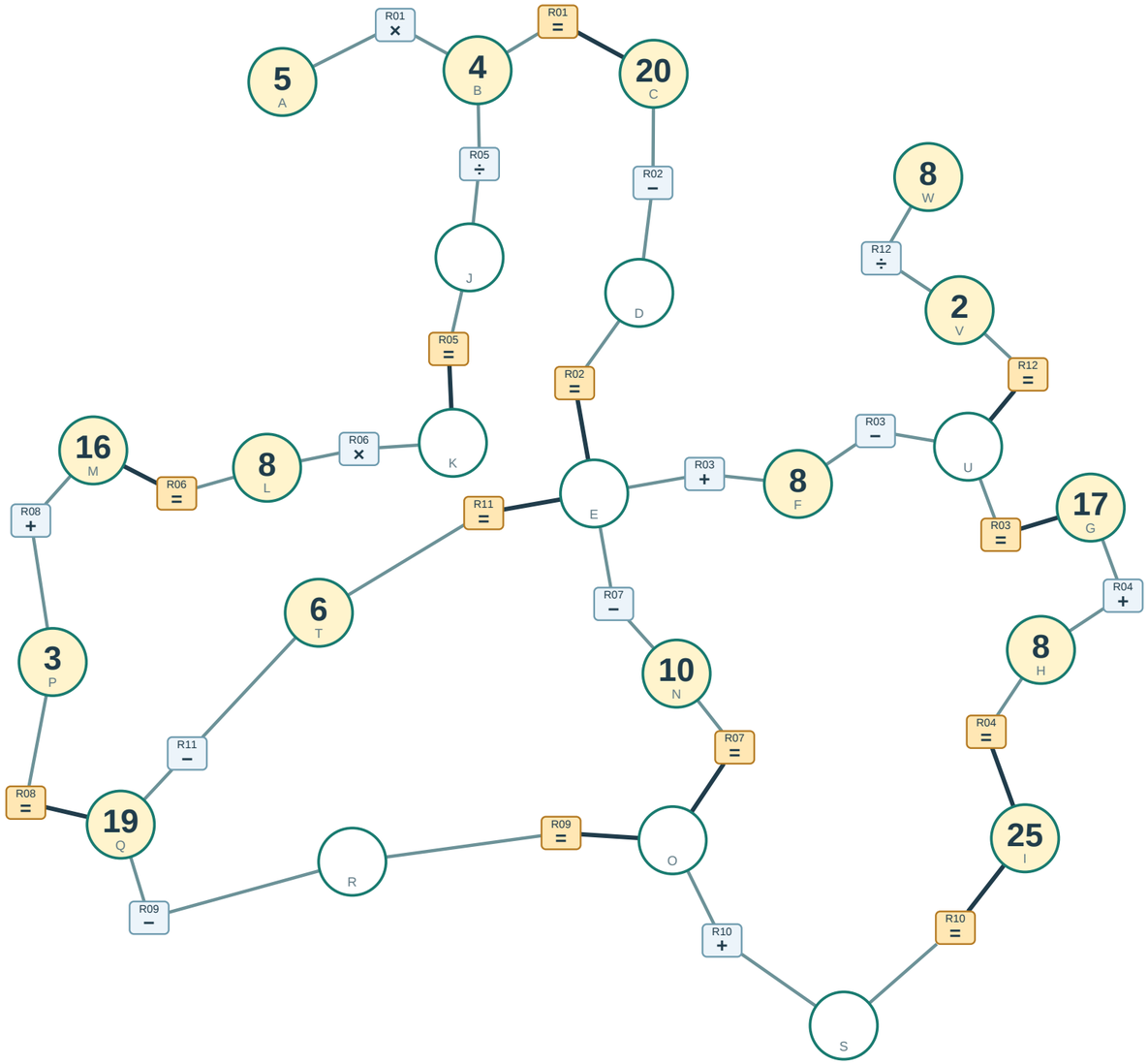
CrossMaths

Cherche une relation avec une seule inconnue pour commencer.

N1-01

Niveau 1 · Démarrage

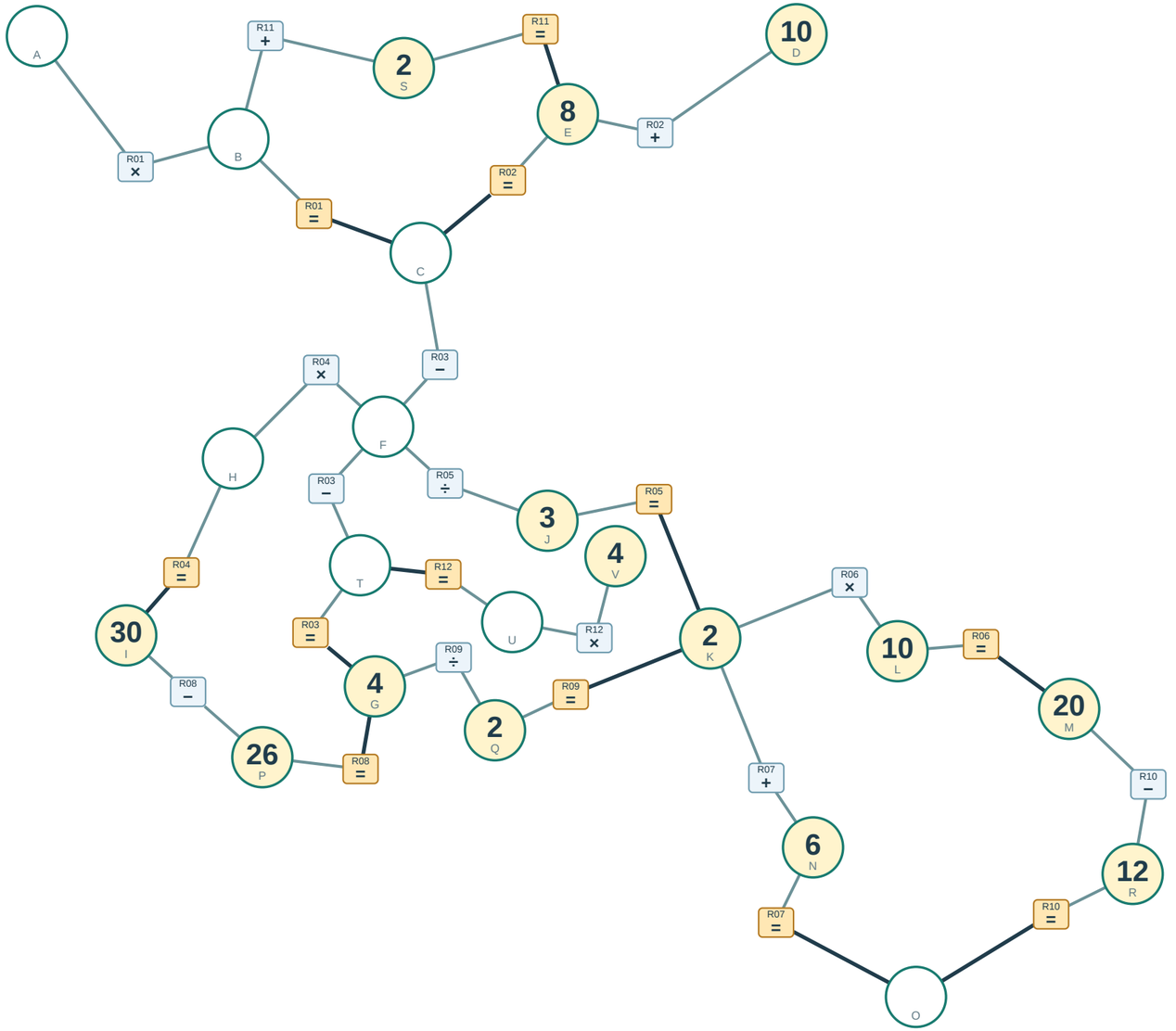


CrossMaths

Cherche une relation avec une seule inconnue pour commencer.

N1-02

Niveau 1 · Démarrage

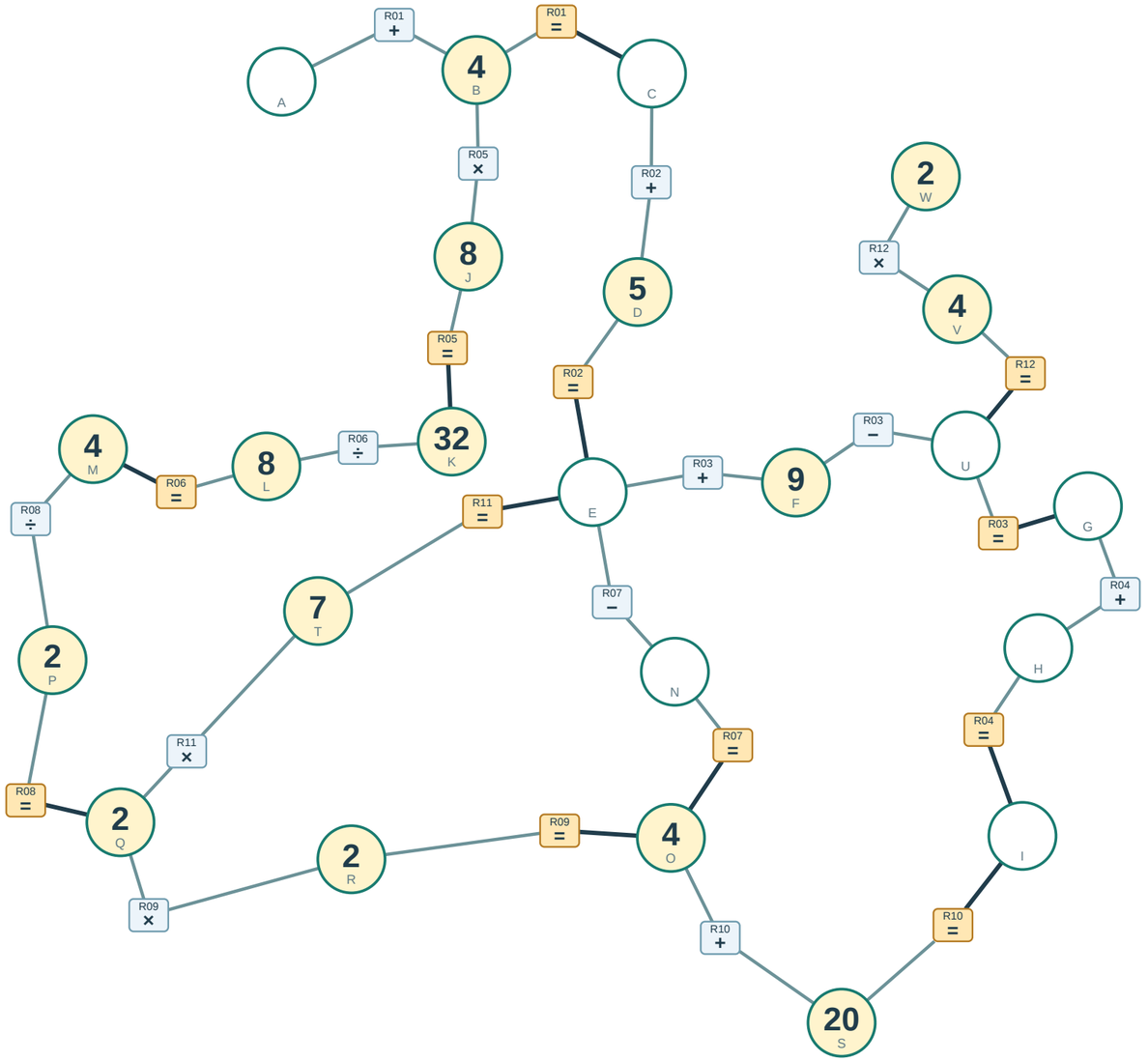


CrossMaths

Cherche une relation avec une seule inconnue pour commencer.

N1-03

Niveau 1 · Démarrage

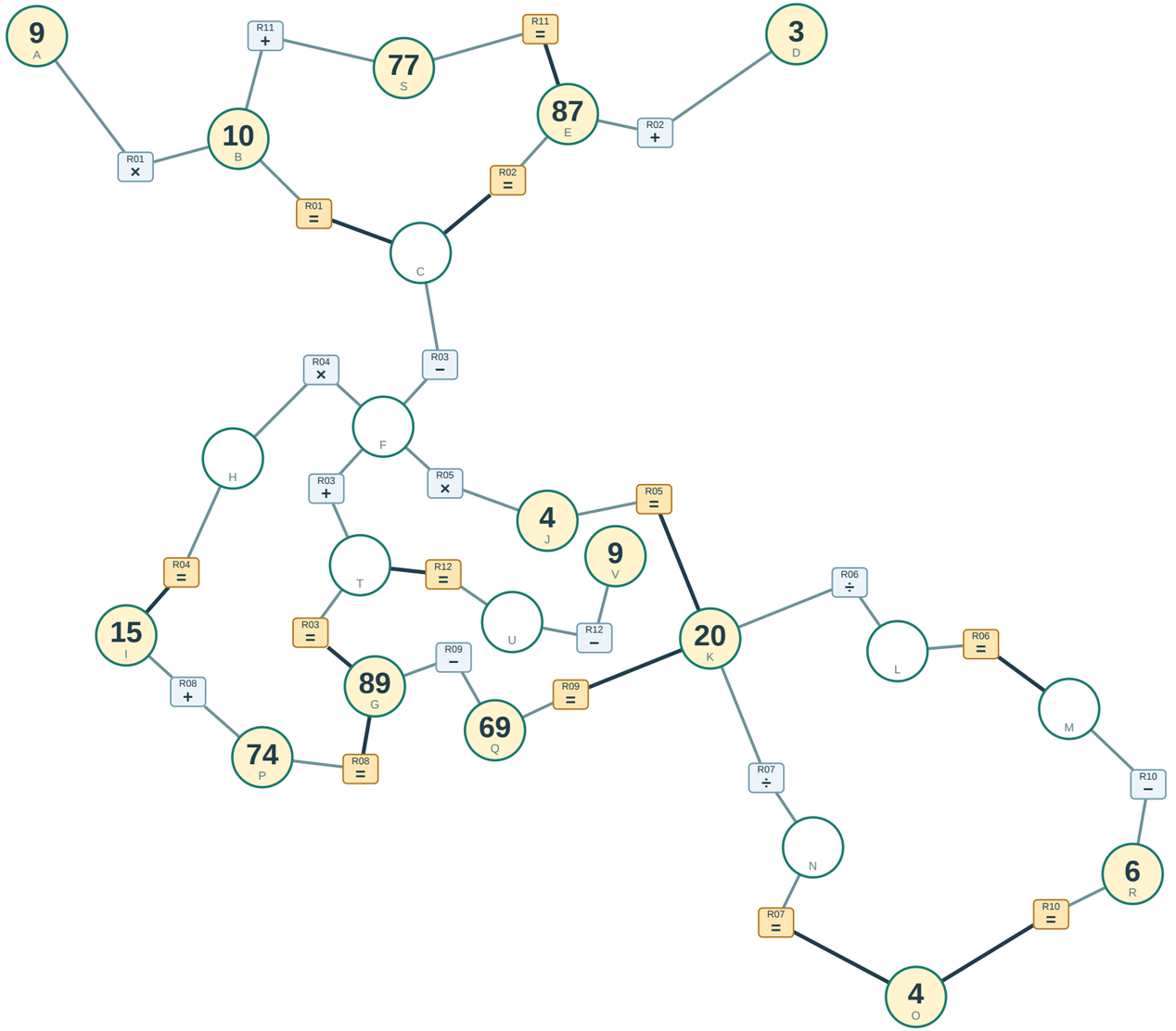


CrossMaths

Cherche une relation avec une seule inconnue pour commencer.

N1-04

Niveau 1 · Démarrage

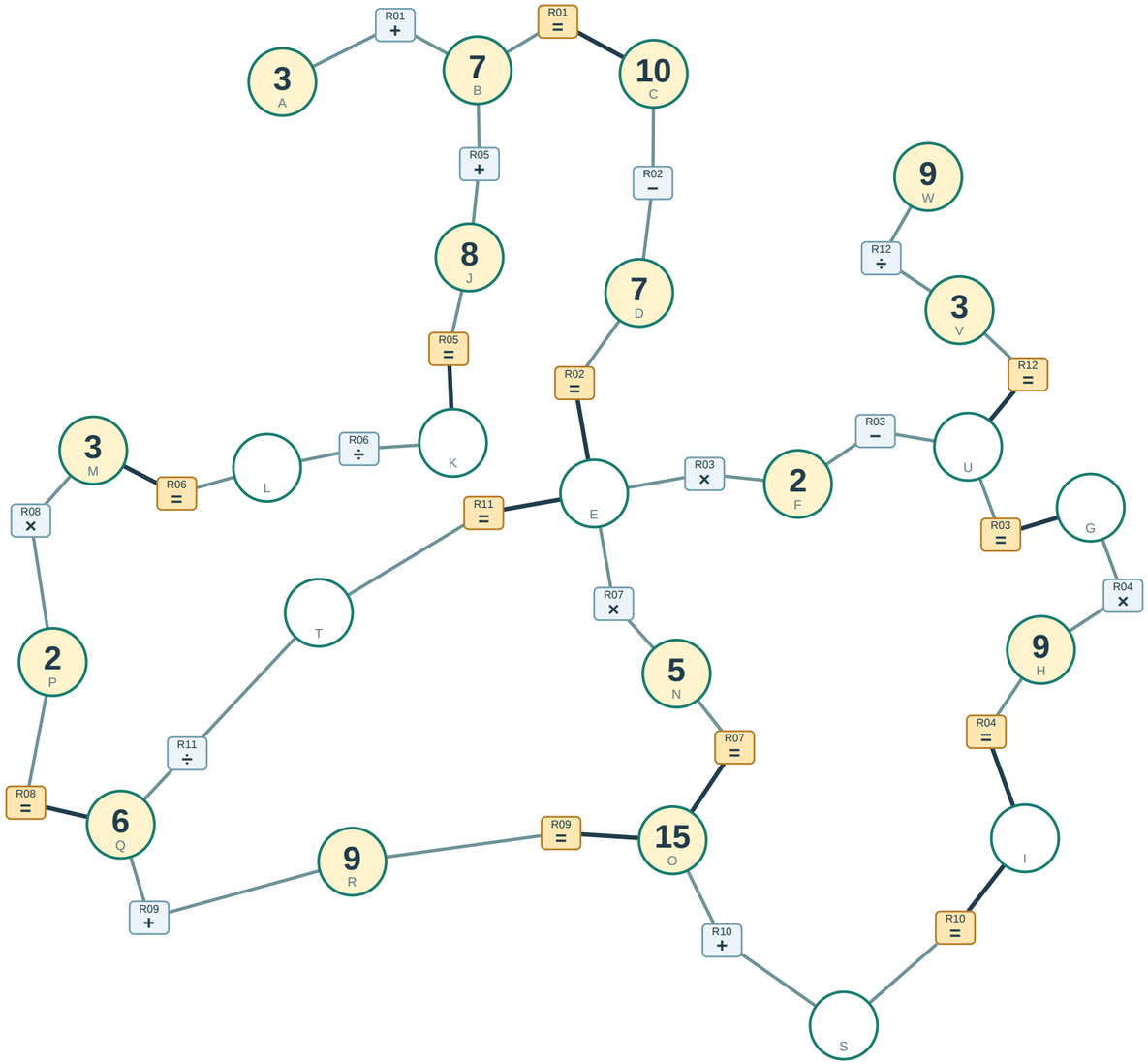


CrossMaths

Cherche une relation avec une seule inconnue pour commencer.

N1-05

Niveau 1 · Démarrage

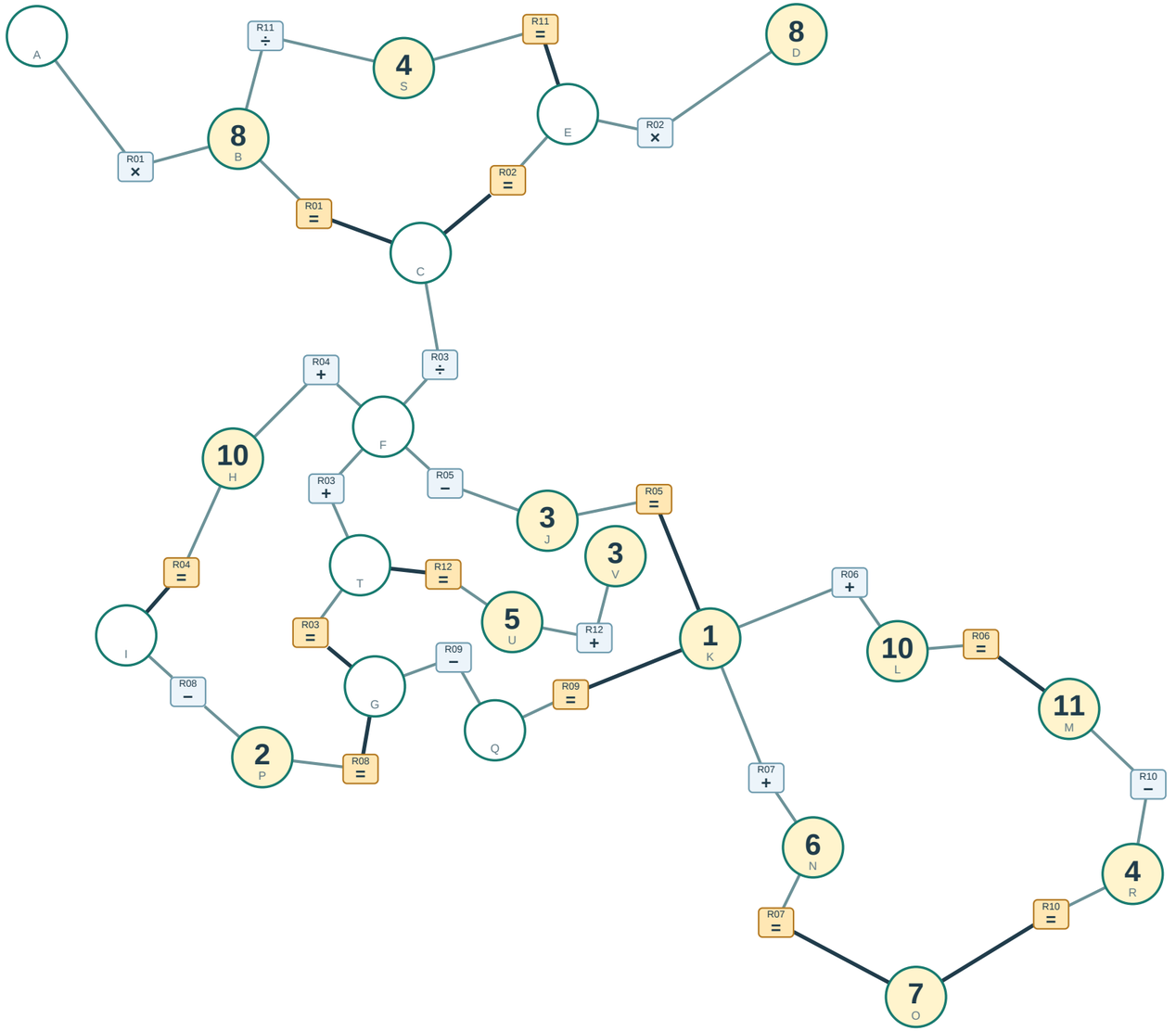


CrossMaths

Cherche une relation avec une seule inconnue pour commencer.

N1-06

Niveau 1 · Démarrage

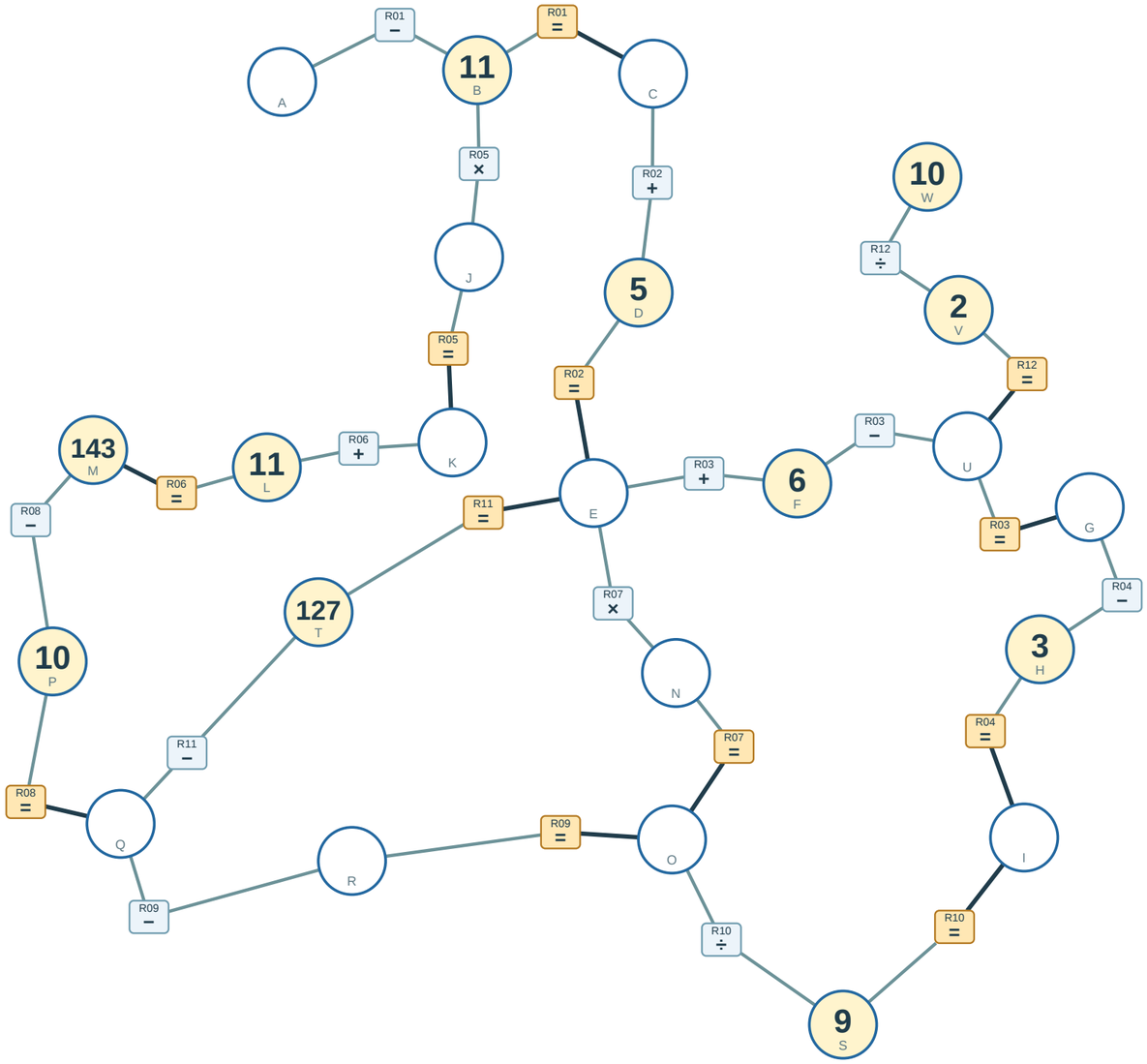


CrossMaths

Cherche une relation avec une seule inconnue pour commencer.

N2-01

Niveau 2 · Croiser

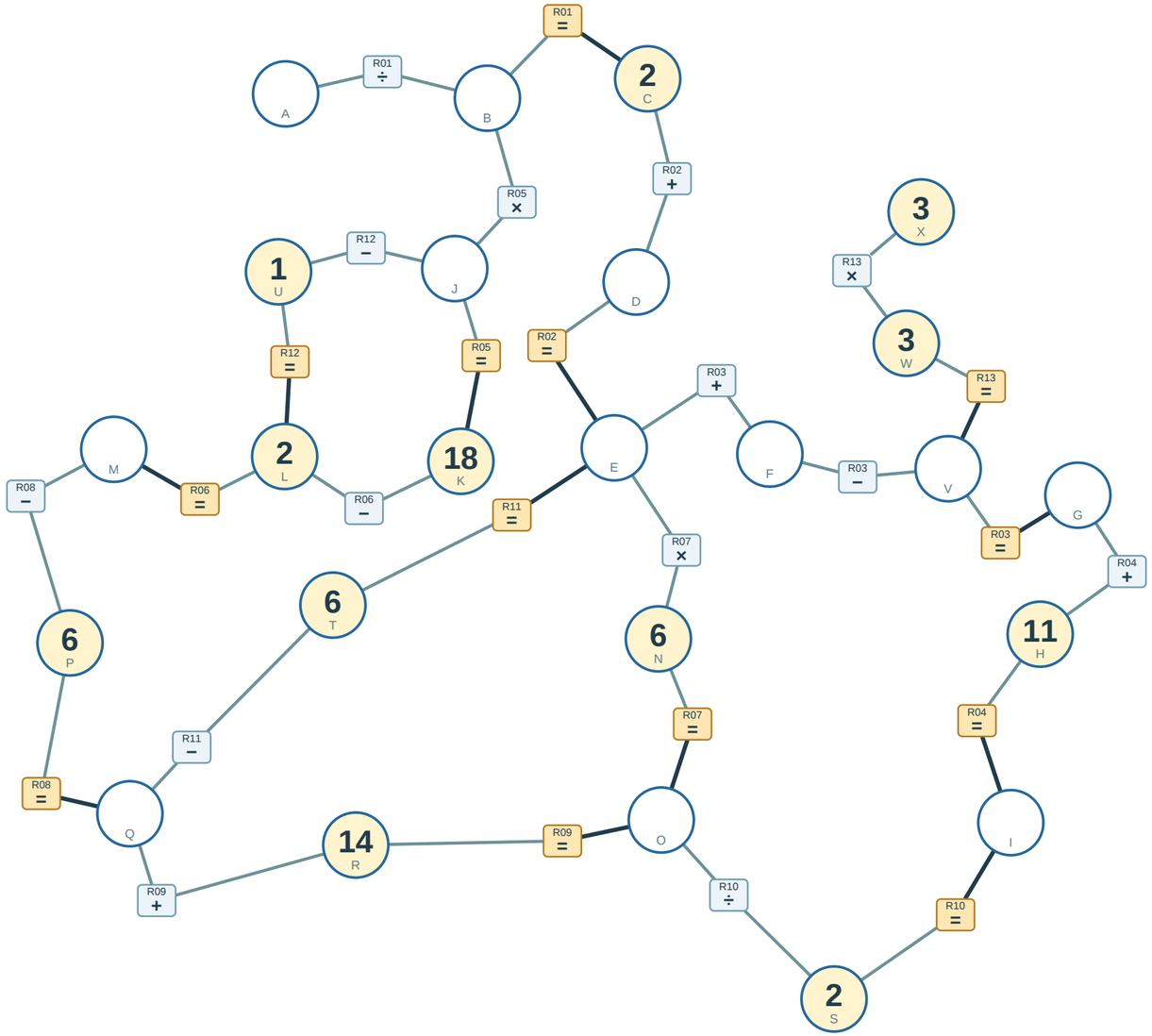


CrossMaths

Cherche une relation avec une seule inconnue pour commencer.

N2-02

Niveau 2 · Croiser

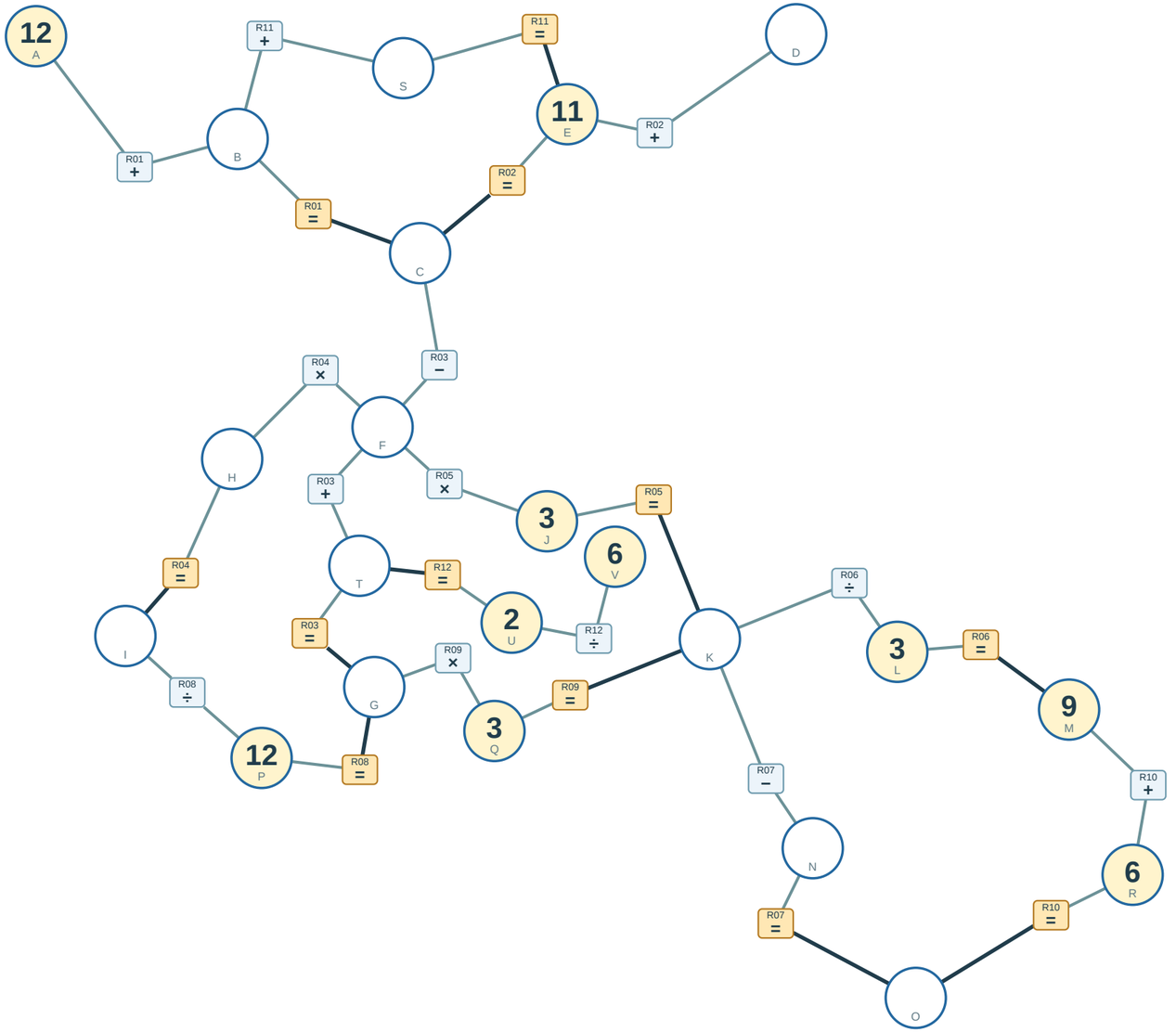


CrossMaths

Cherche une relation avec une seule inconnue pour commencer.

N2-03

Niveau 2 · Croiser

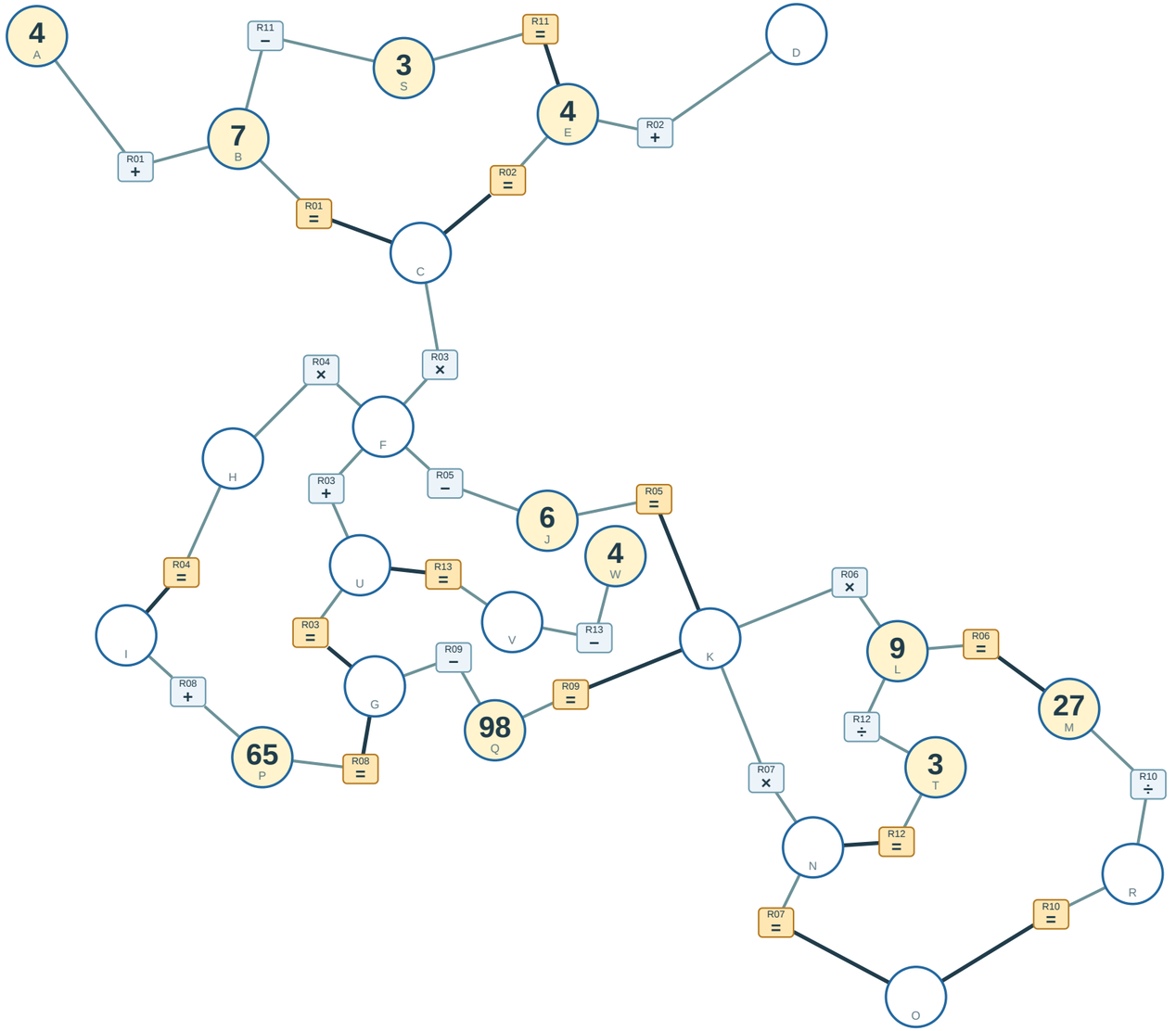


CrossMaths

Cherche une relation avec une seule inconnue pour commencer.

N2-04

Niveau 2 · Croiser

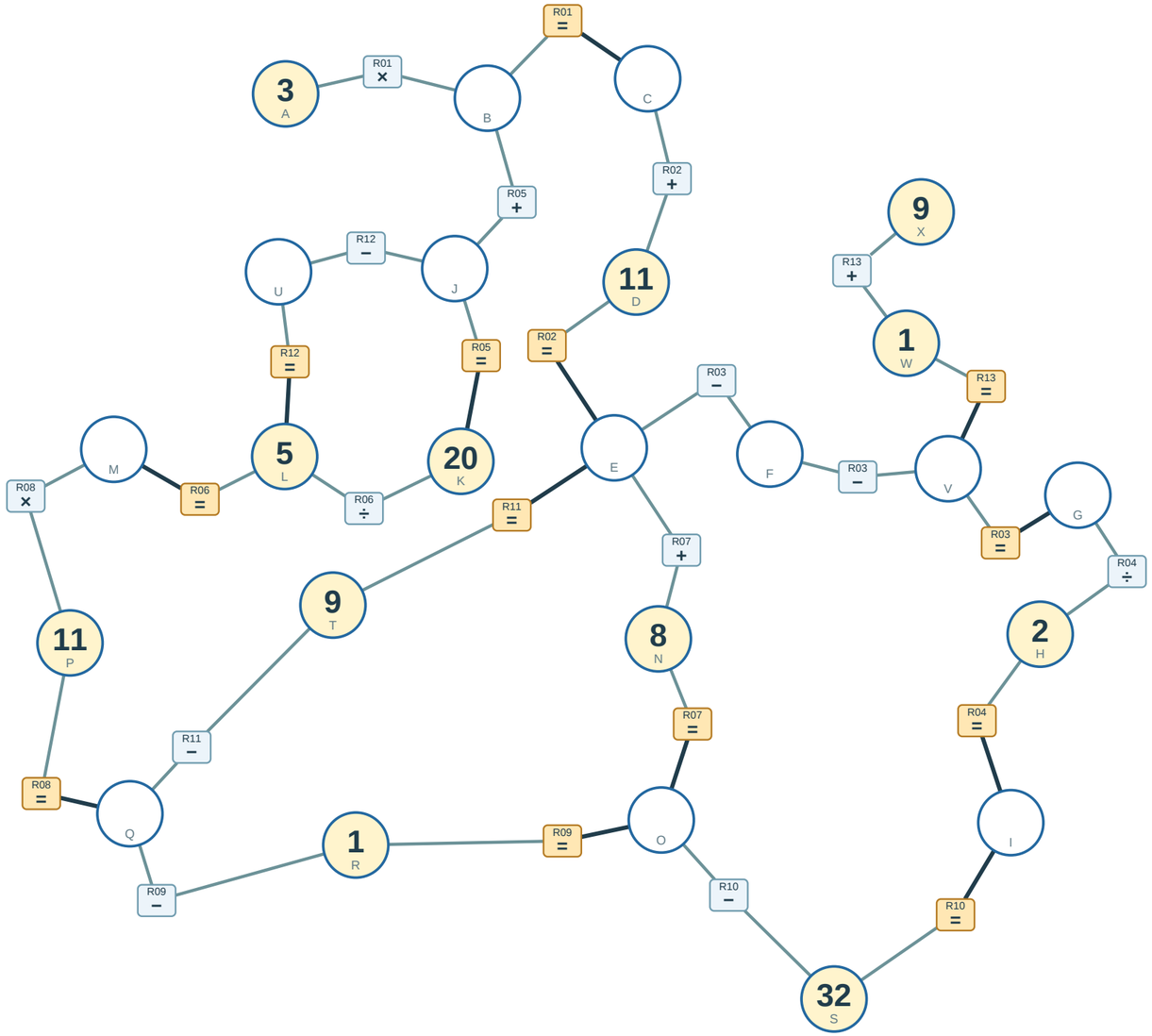


CrossMaths

Cherche une relation avec une seule inconnue pour commencer.

N2-05

Niveau 2 · Croiser

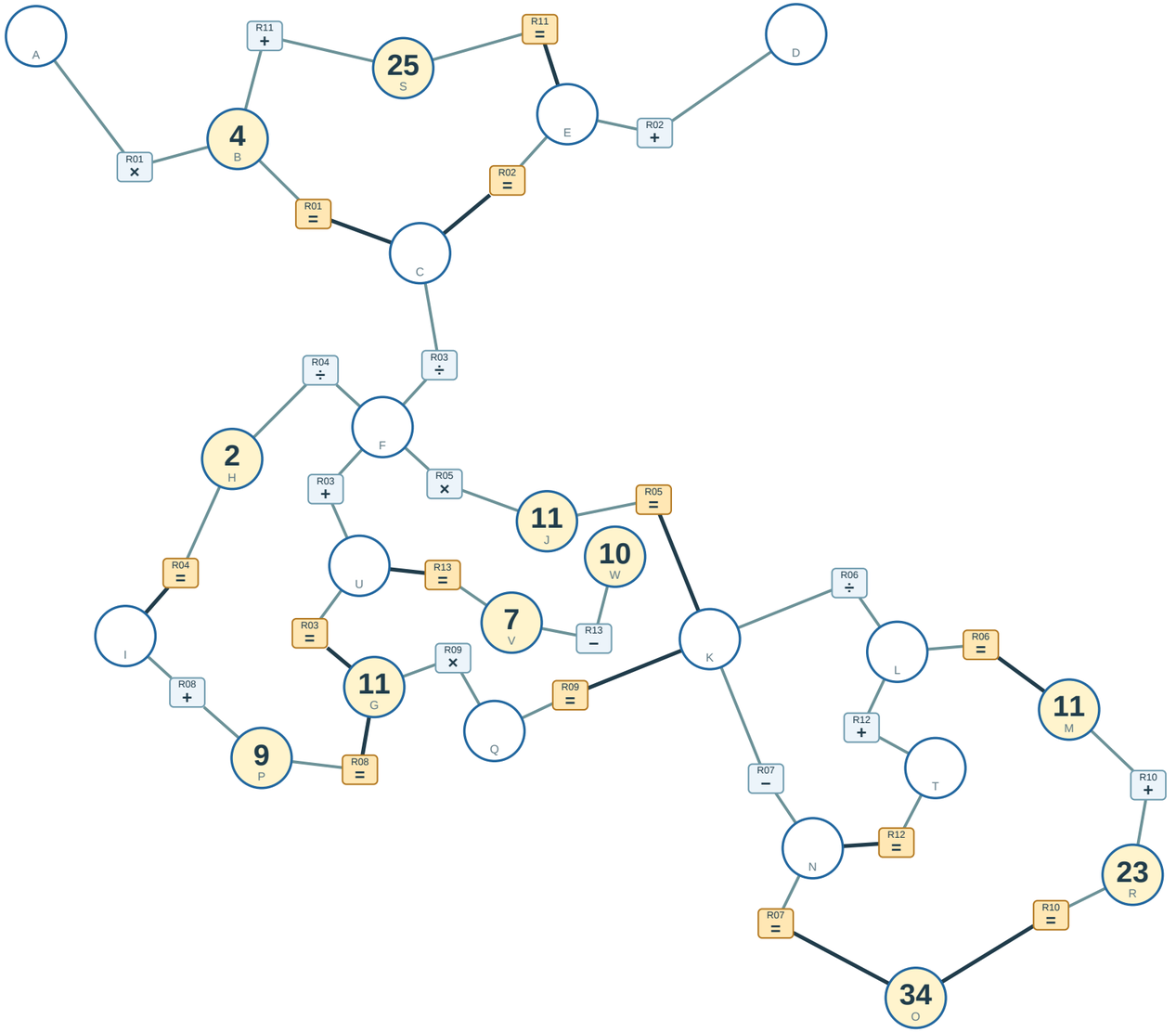


CrossMaths

Cherche une relation avec une seule inconnue pour commencer.

N2-06

Niveau 2 · Croiser

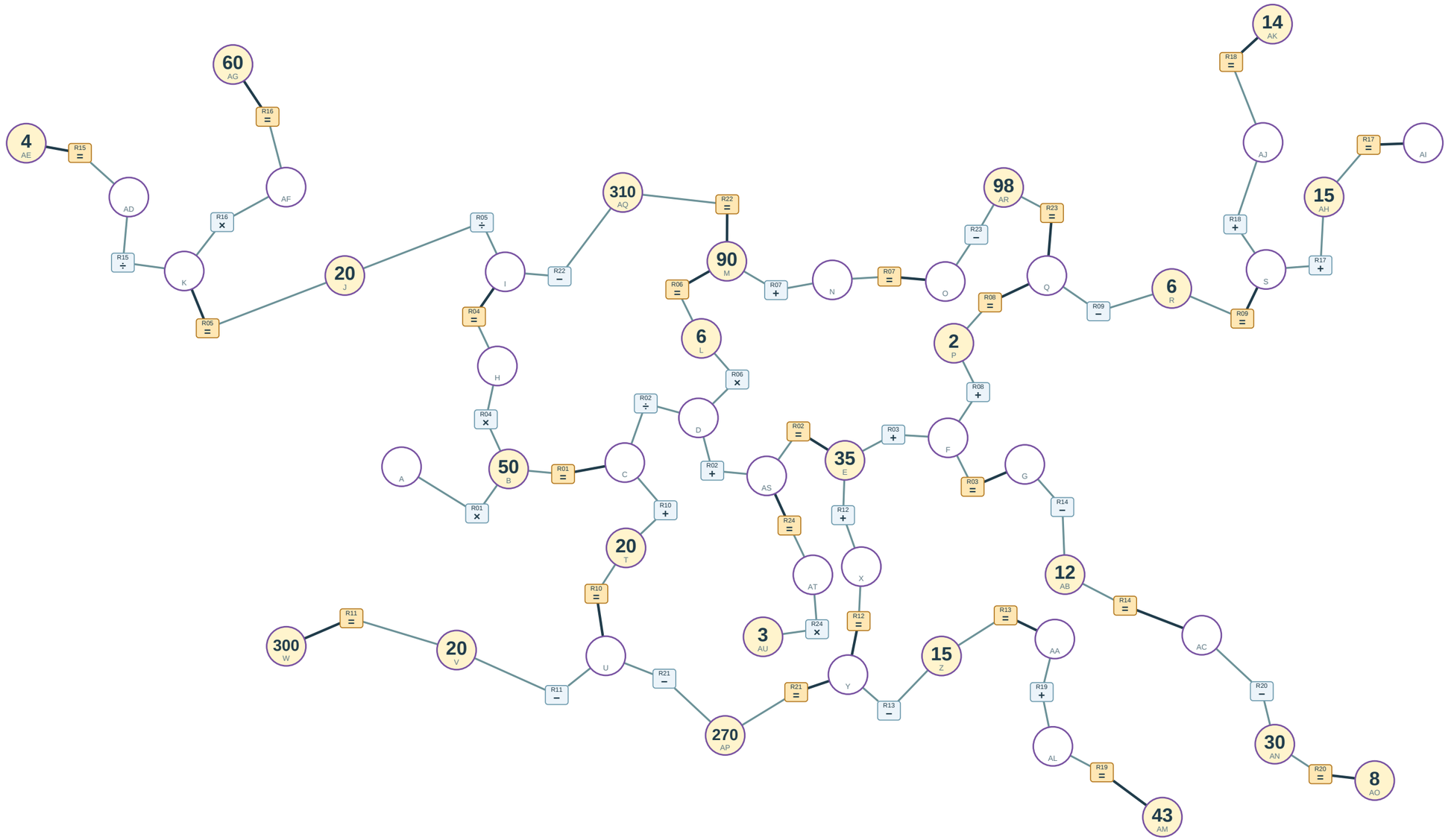


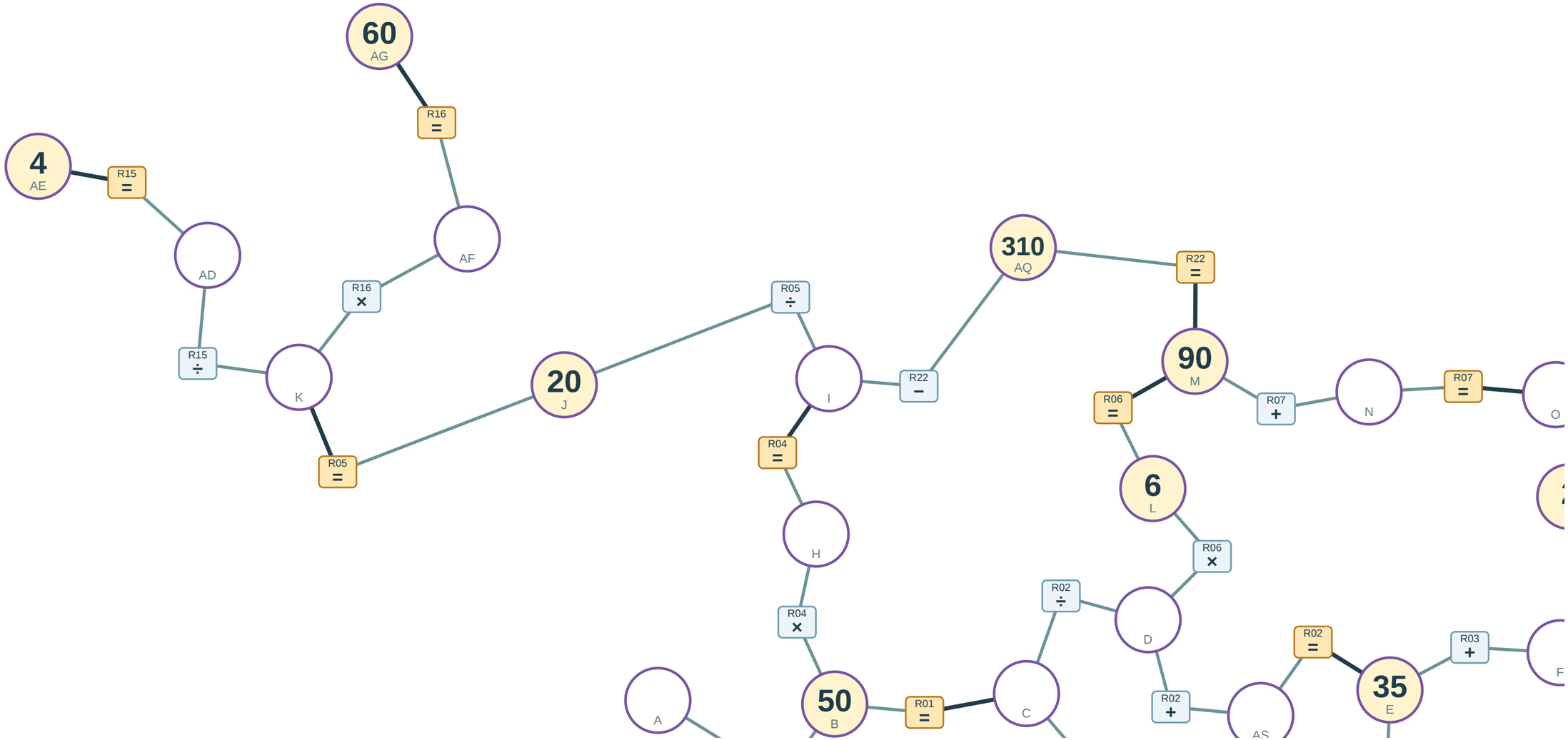
CrossMaths

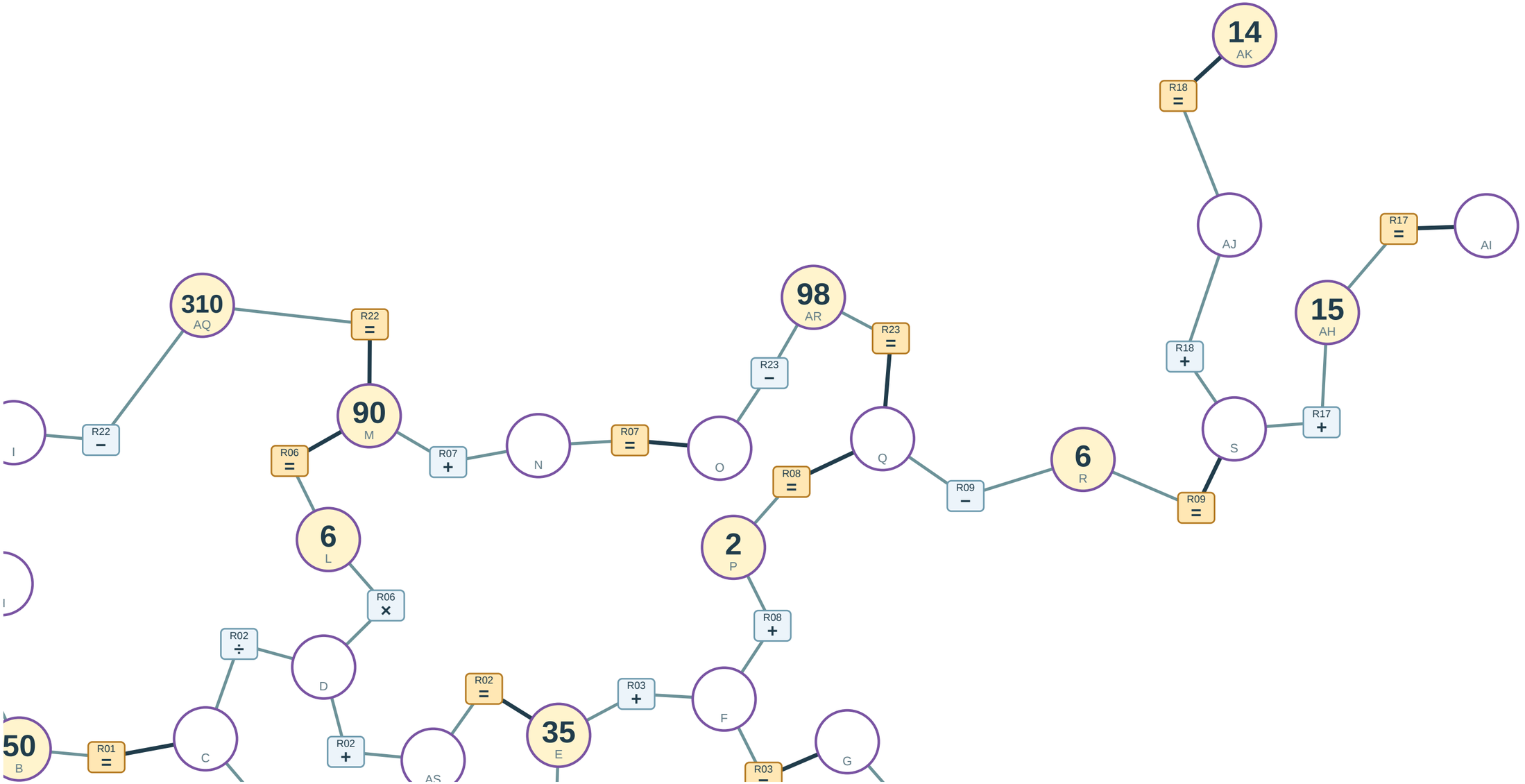
Cherche une relation avec une seule inconnue pour commencer.

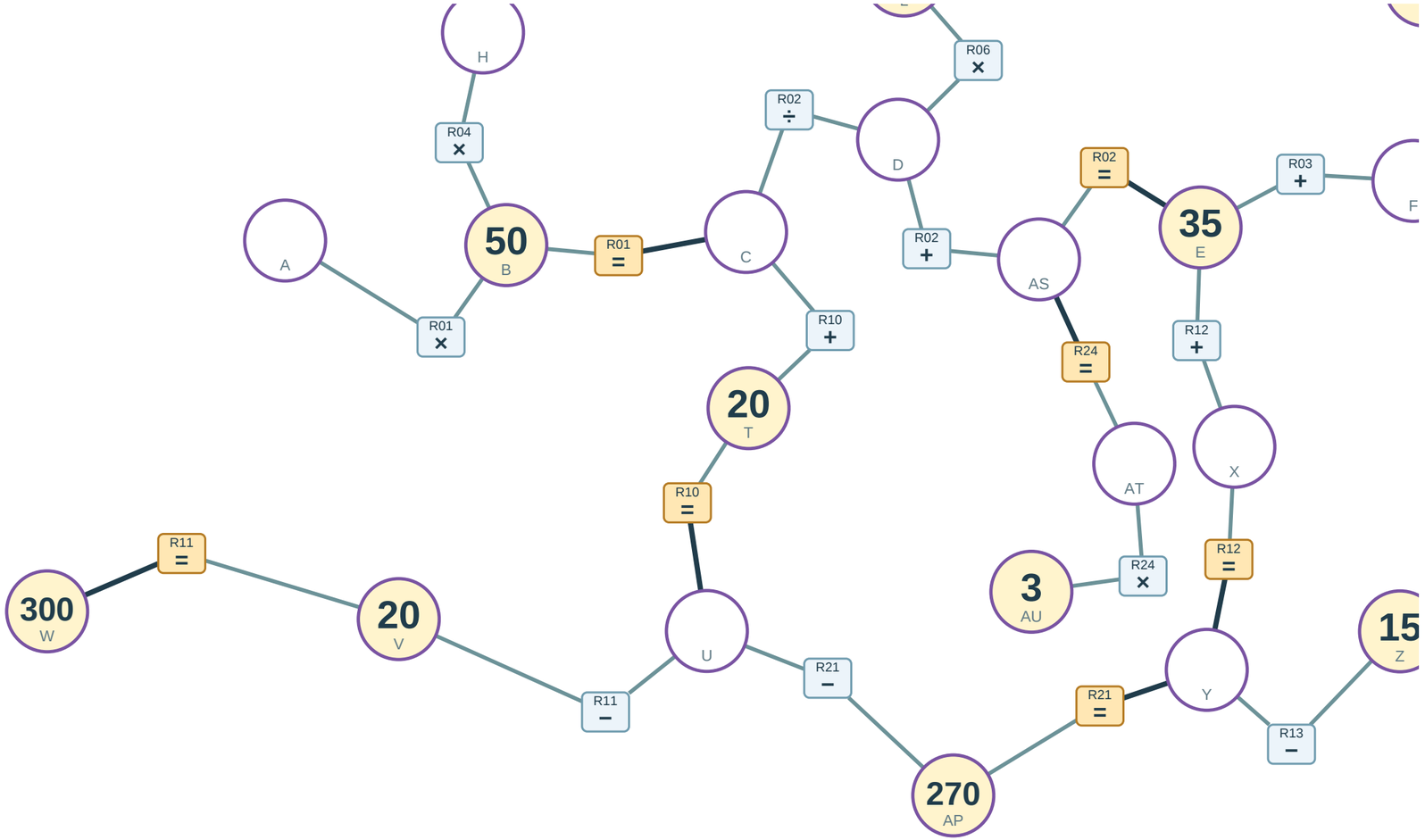
N3-01

Niveau 3 · Déduire




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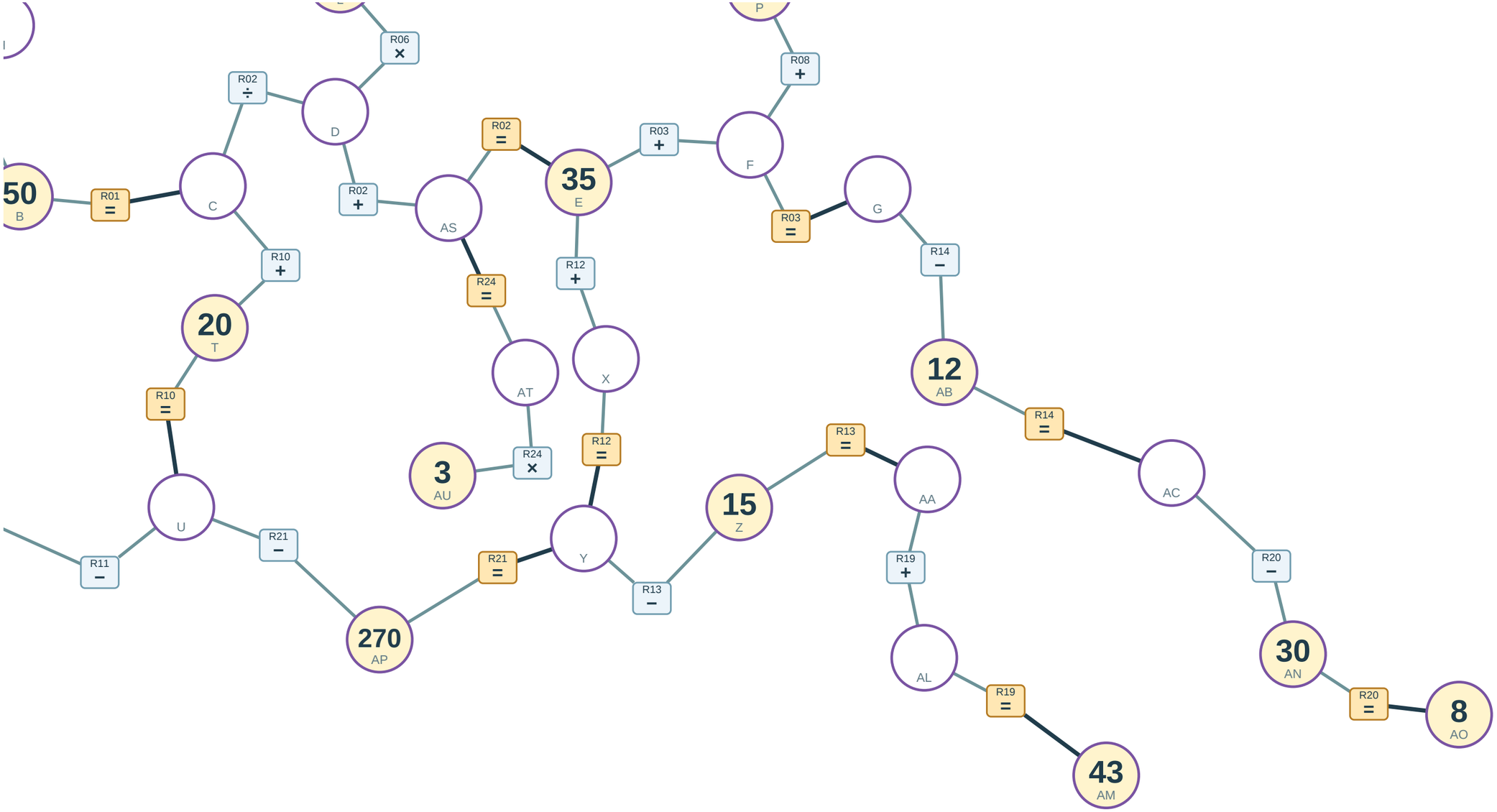

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R12 +
20 T
AT
X
R10 =
R11 =
300 W
20 V
R24 ×
R12 =
3 AU
U
R21 −
R11 −
R21 =
Y
15 Z
R13 −
270 AP

CrossMaths

Recherche · Zoom 4/4 · bas droite

N3-01

Niveau 3 · Déduire

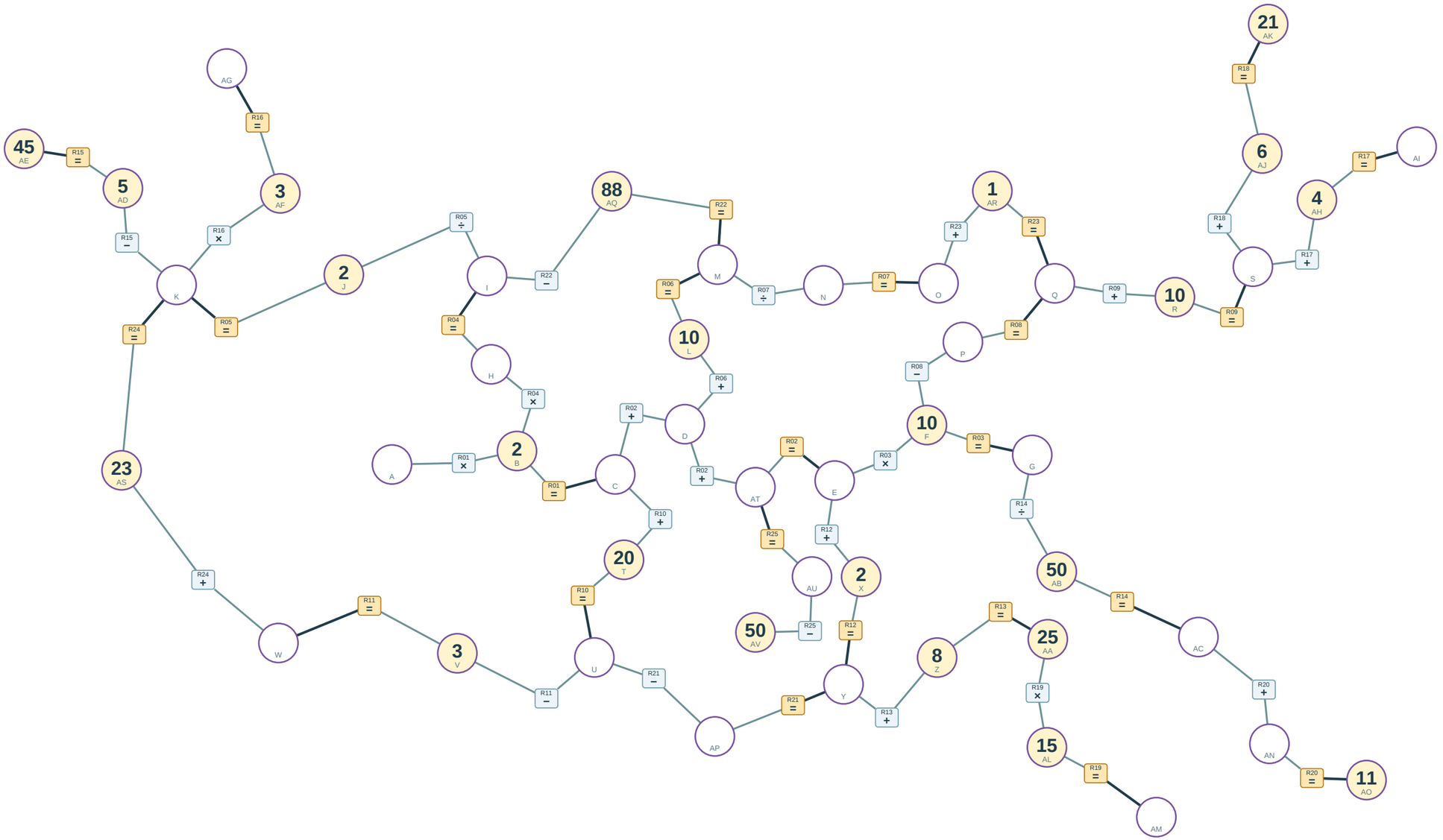


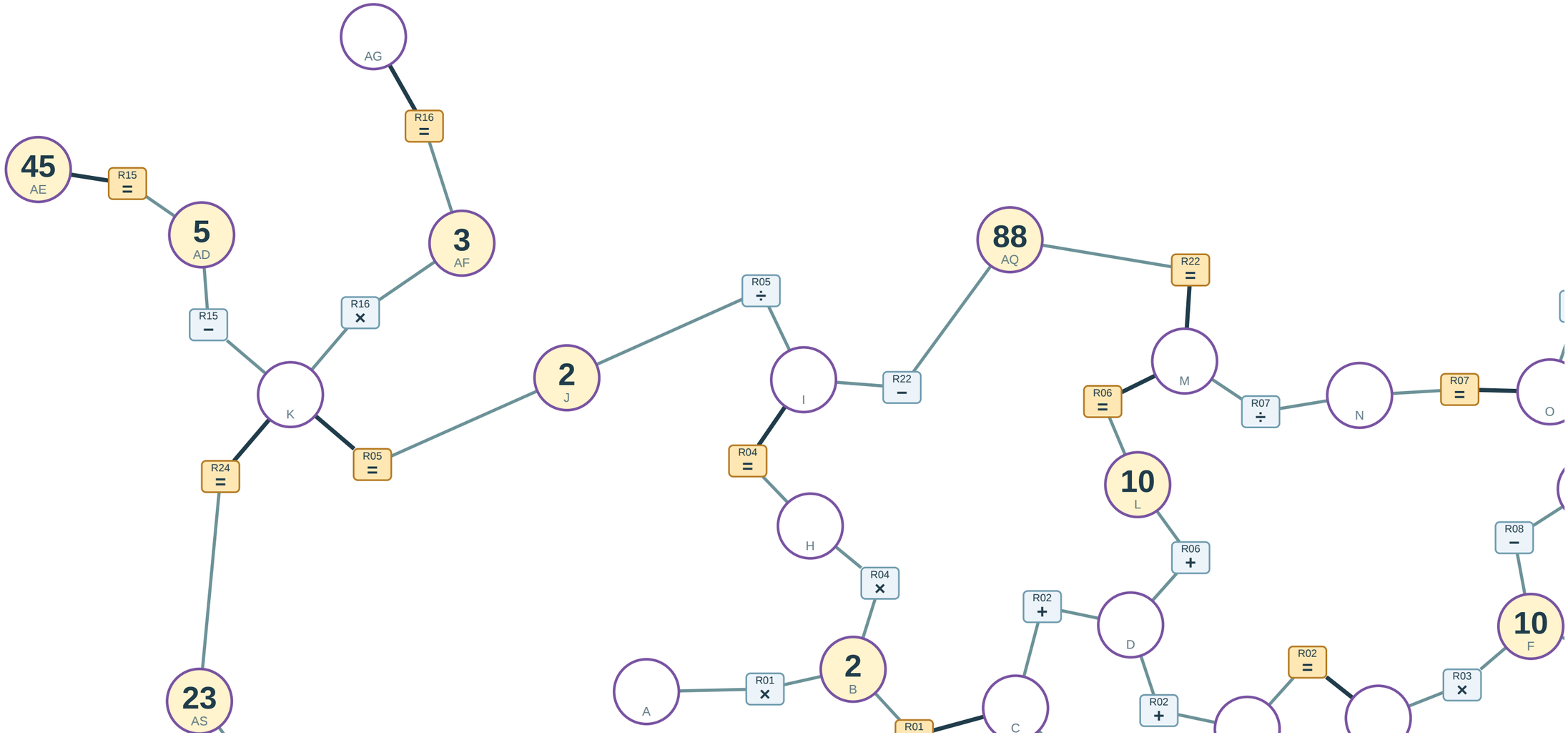
CrossMaths

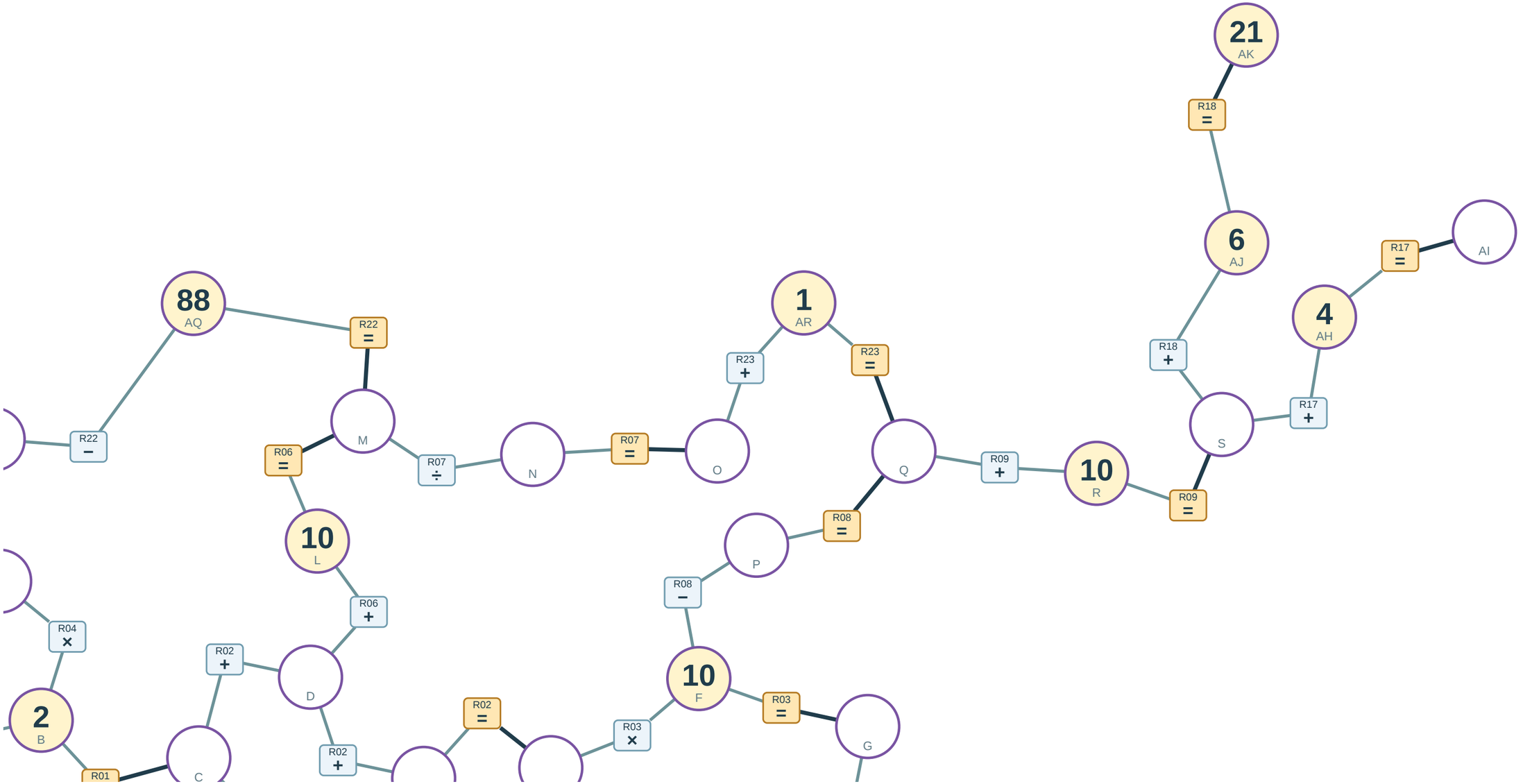
Cherche une relation avec une seule inconnue pour commencer.

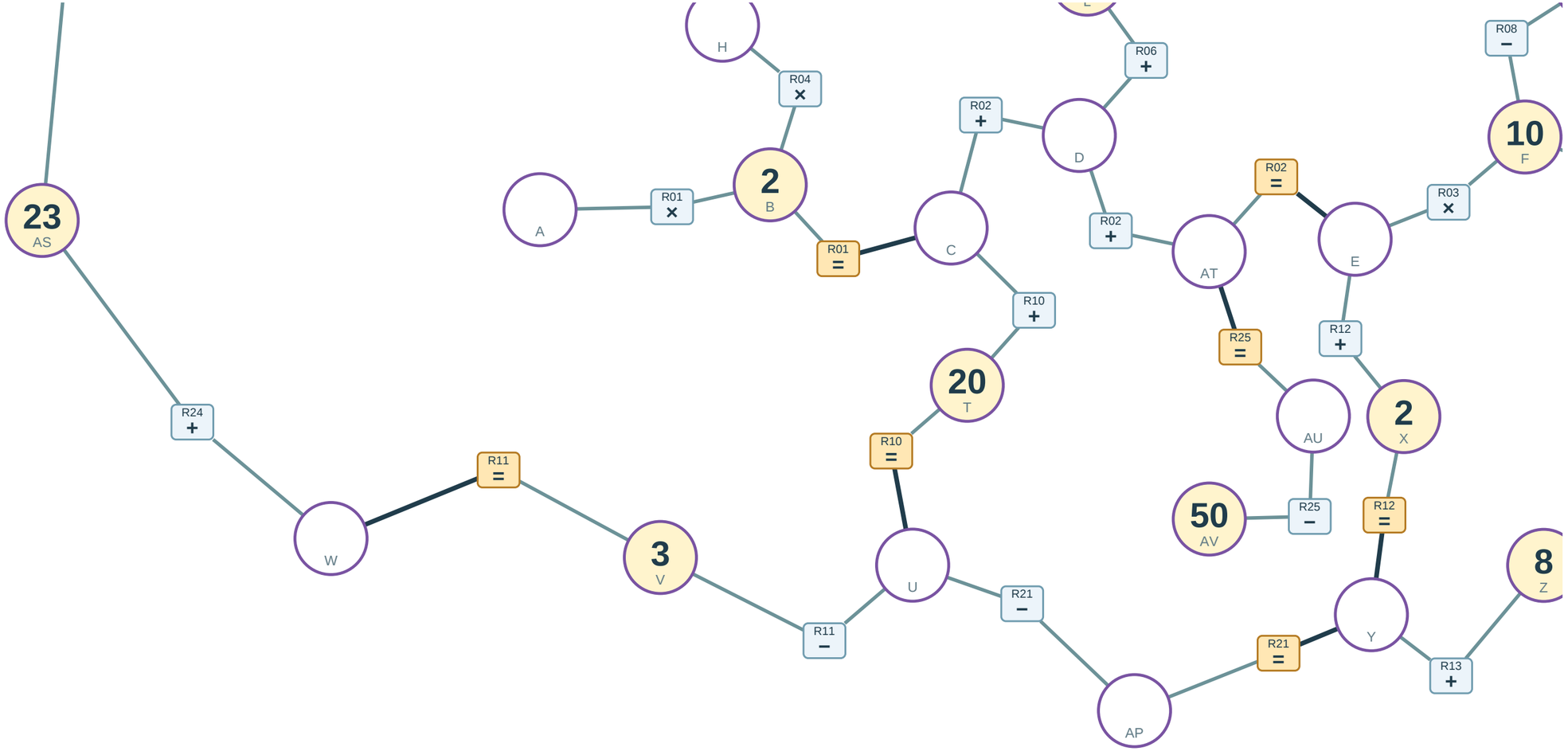
N3-02

Niveau 3 · Déduire




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R02
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R05
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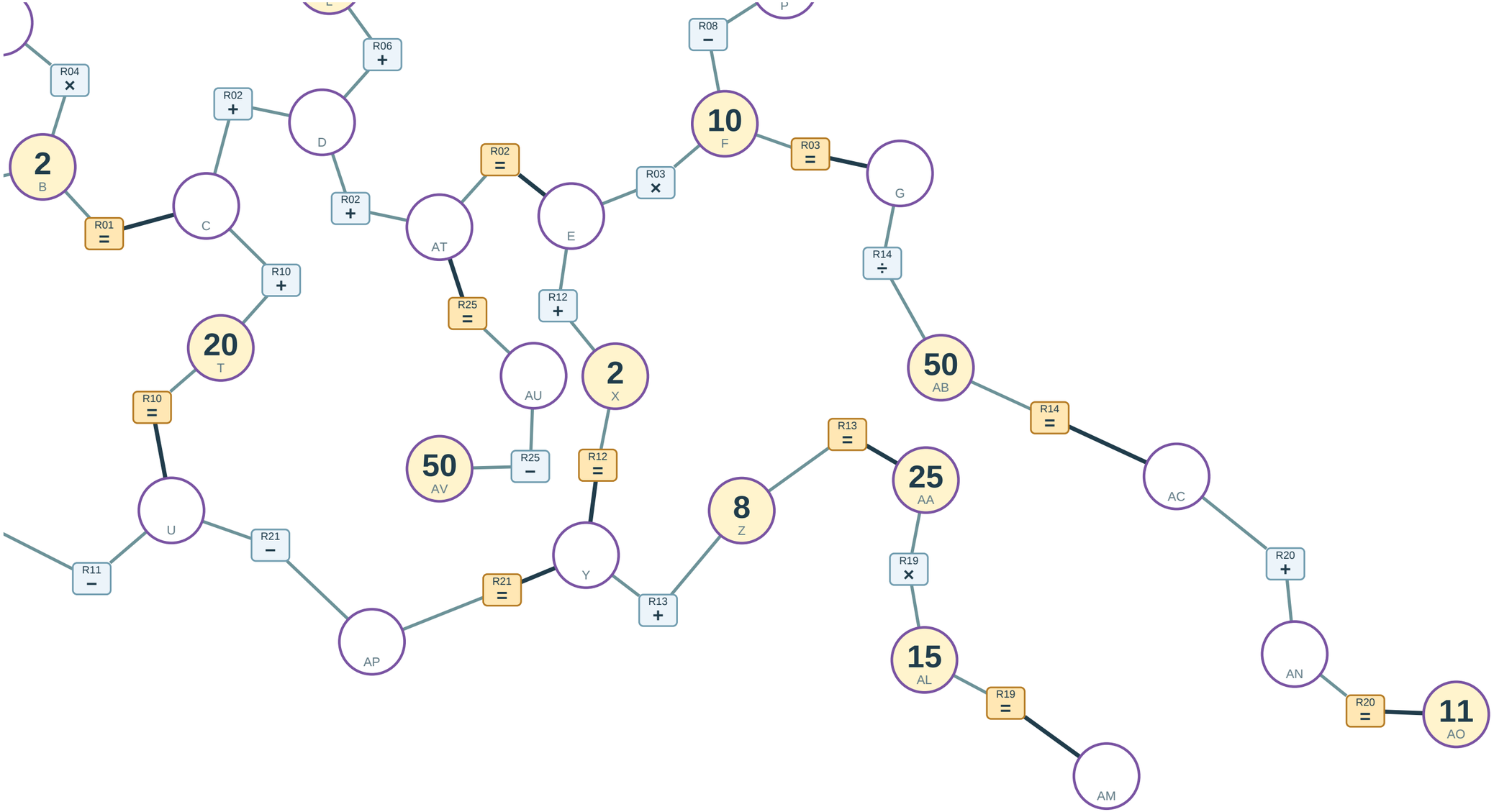

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CrossMaths

Recherche · Zoom 4/4 · bas droite

N3-02

Niveau 3 · Déduire

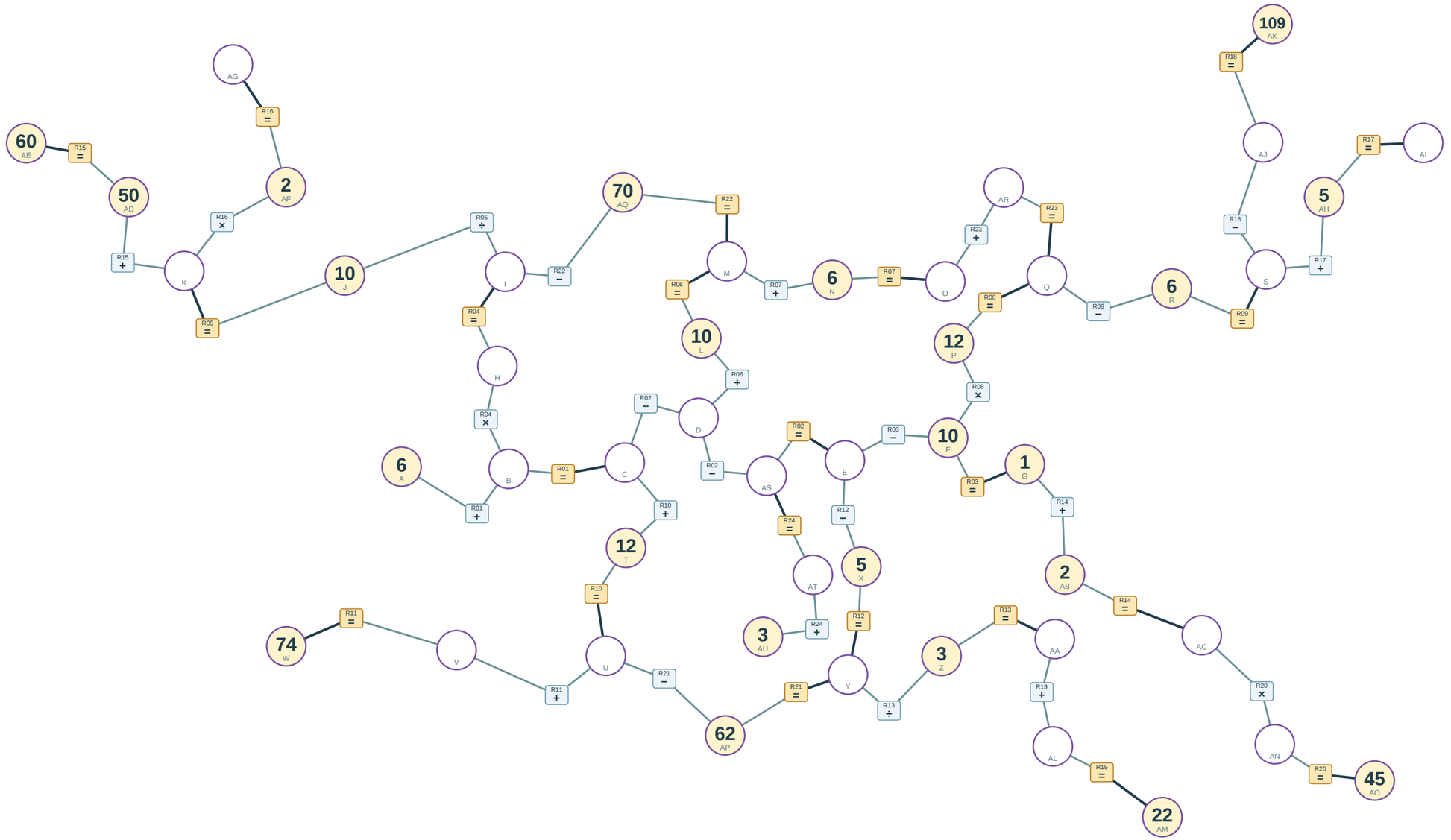


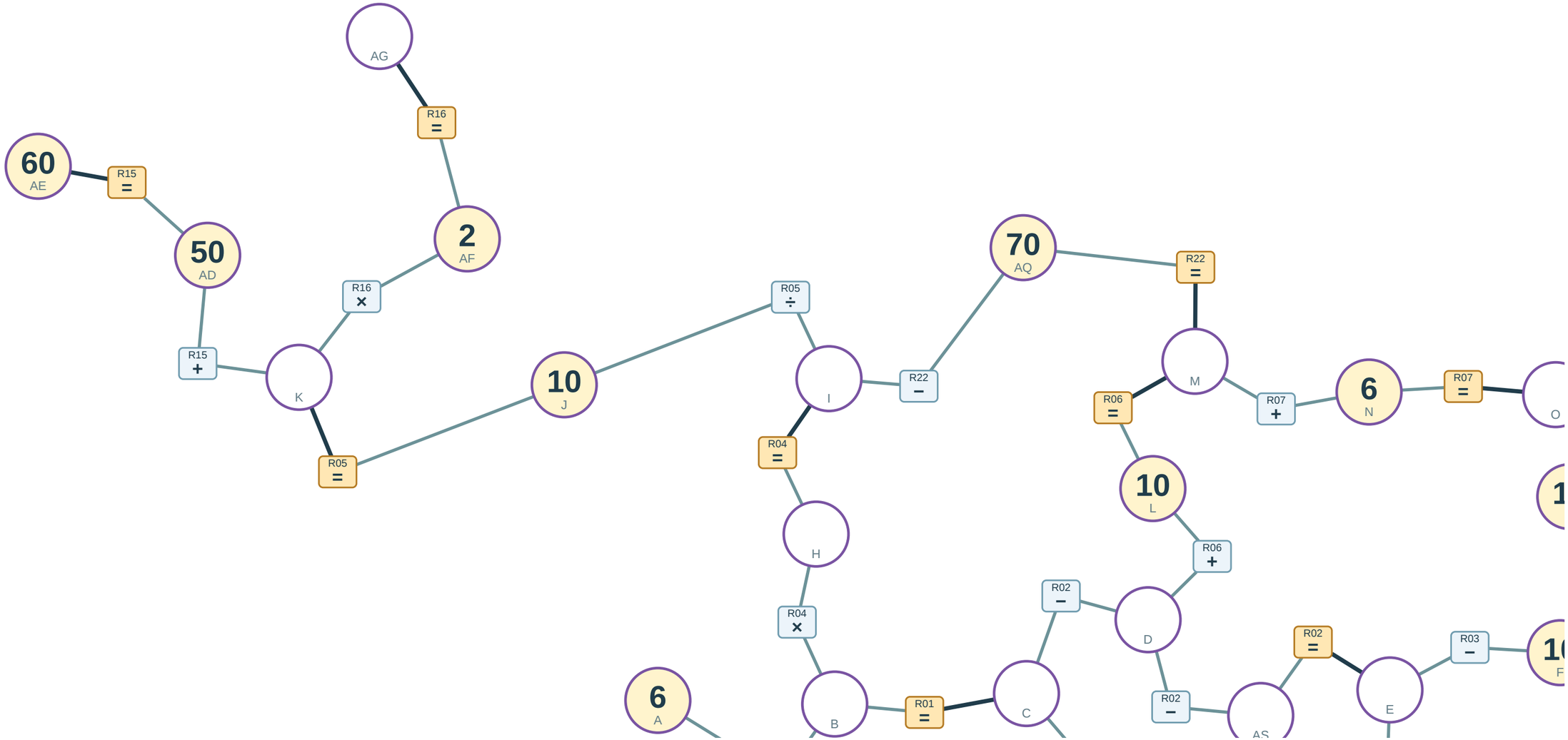
CrossMaths

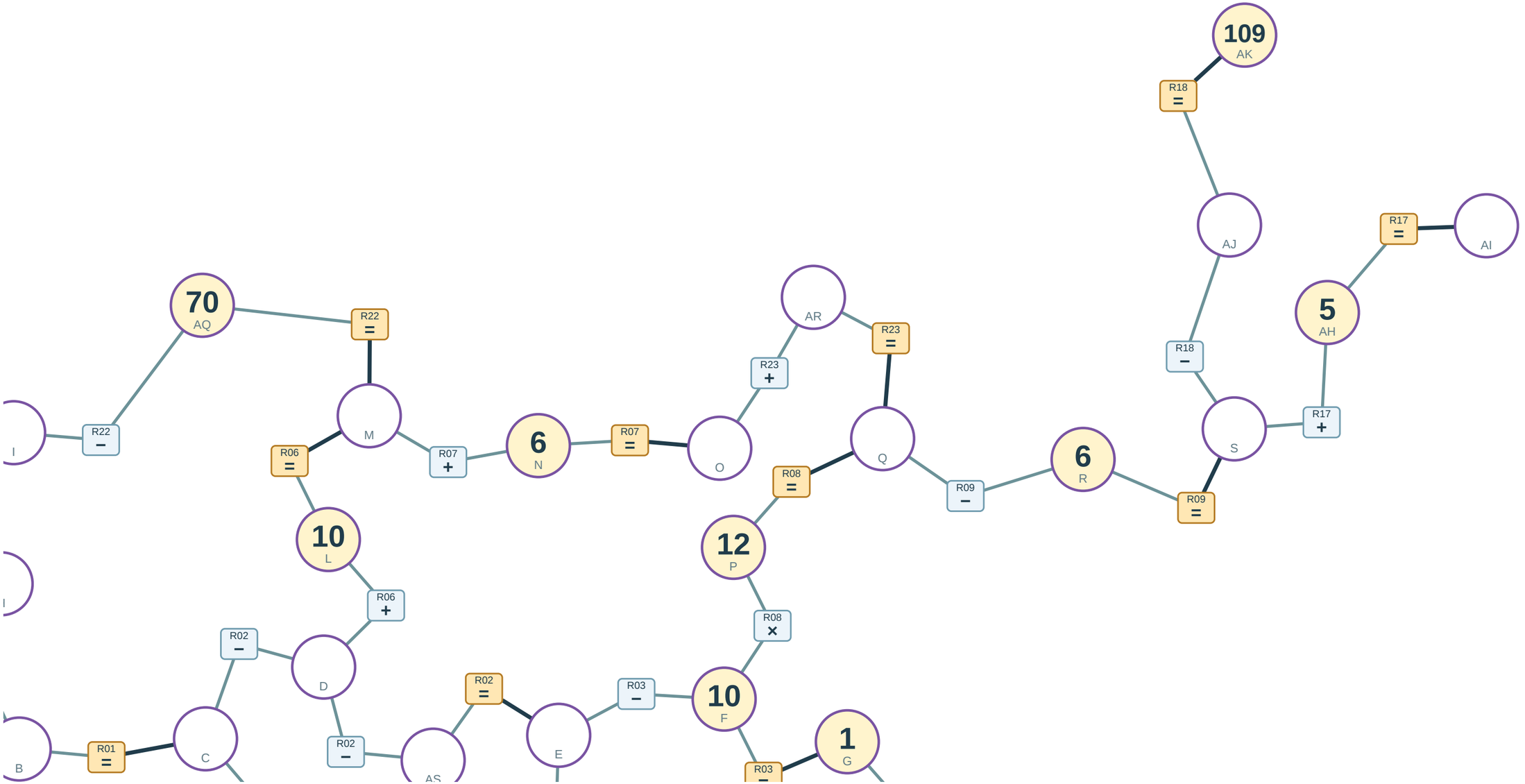
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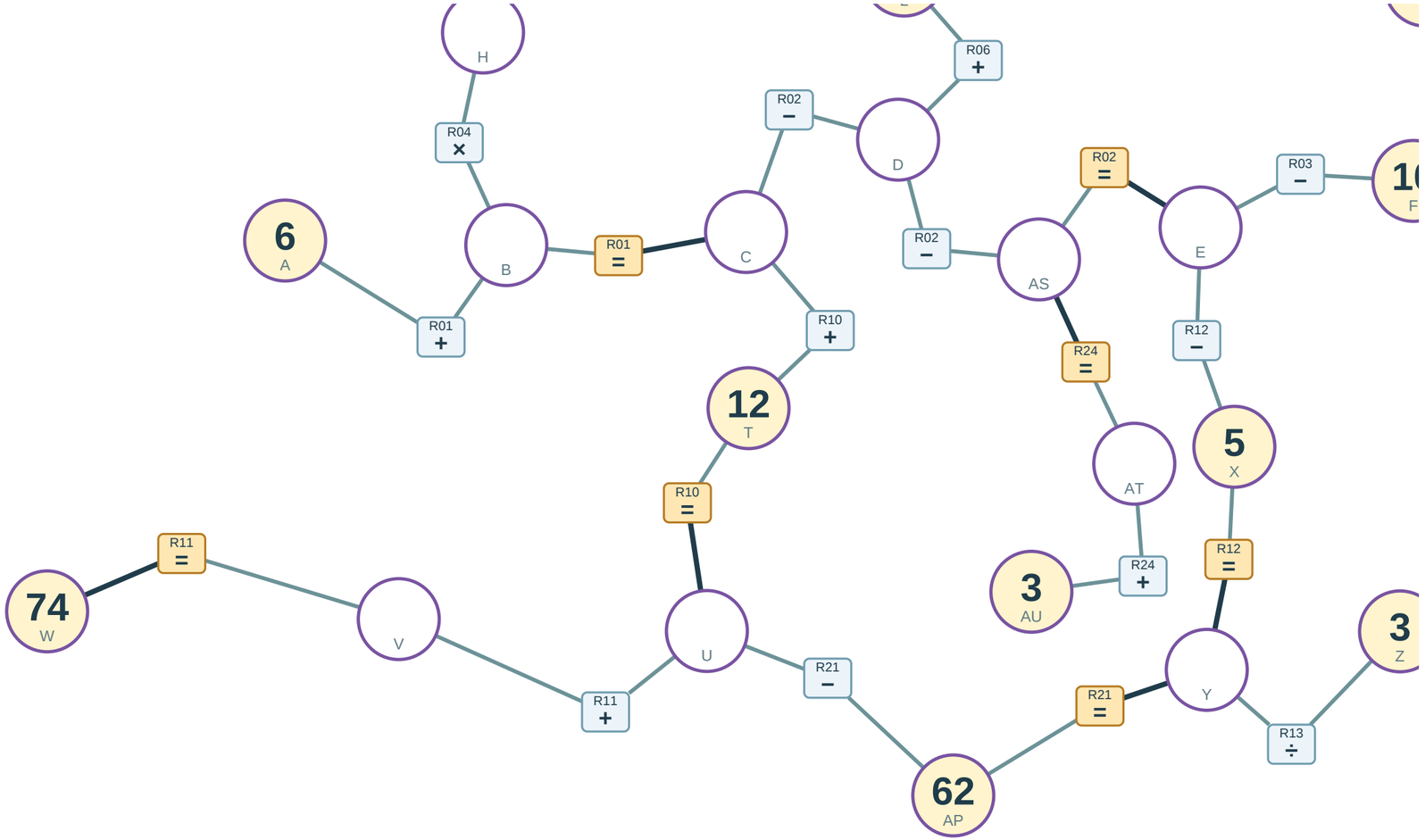
N3-03

Niveau 3 · Déduire




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109
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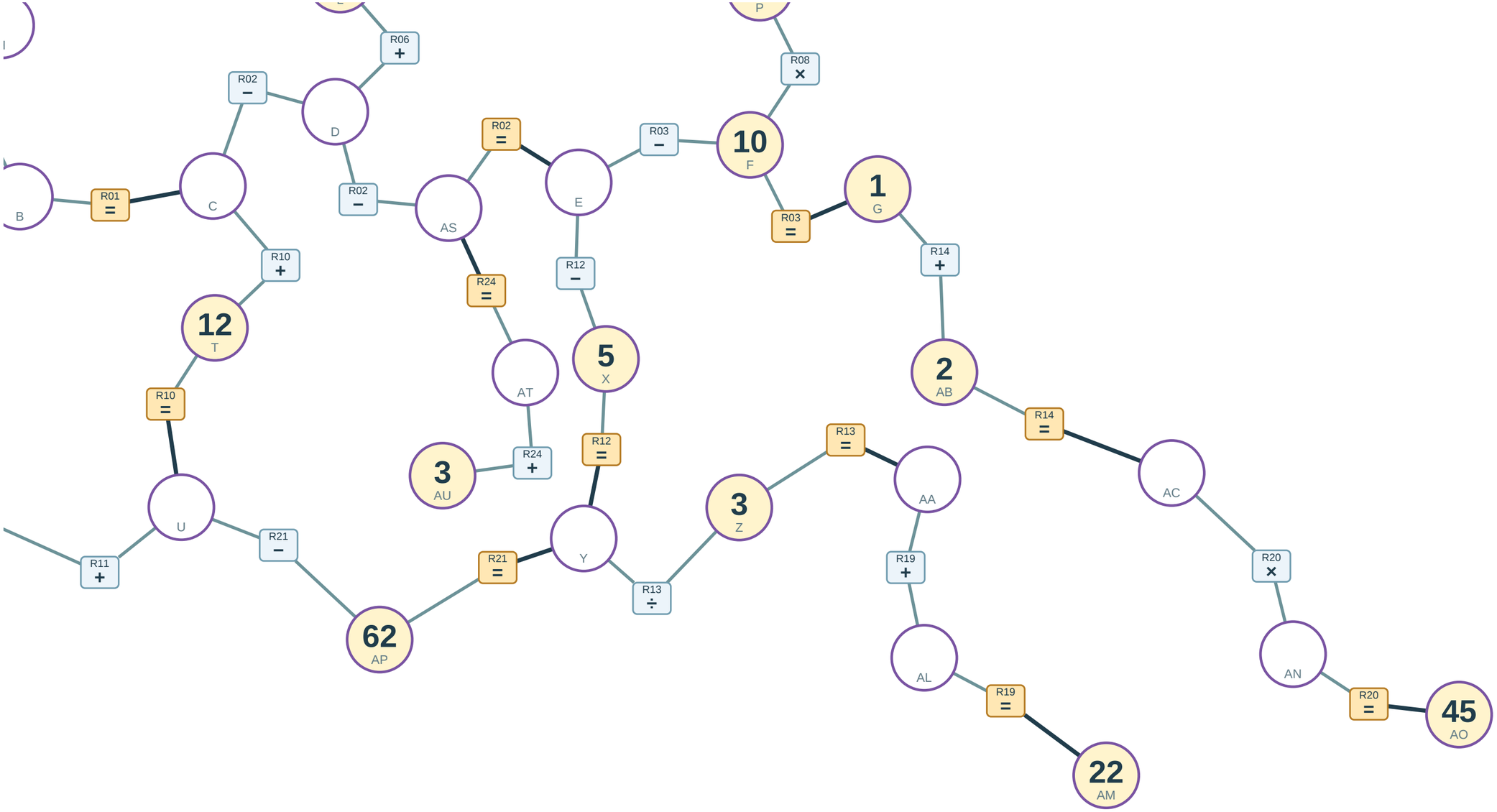

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CrossMaths

Recherche · Zoom 4/4 · bas droite

N3-03

Niveau 3 · Déduire

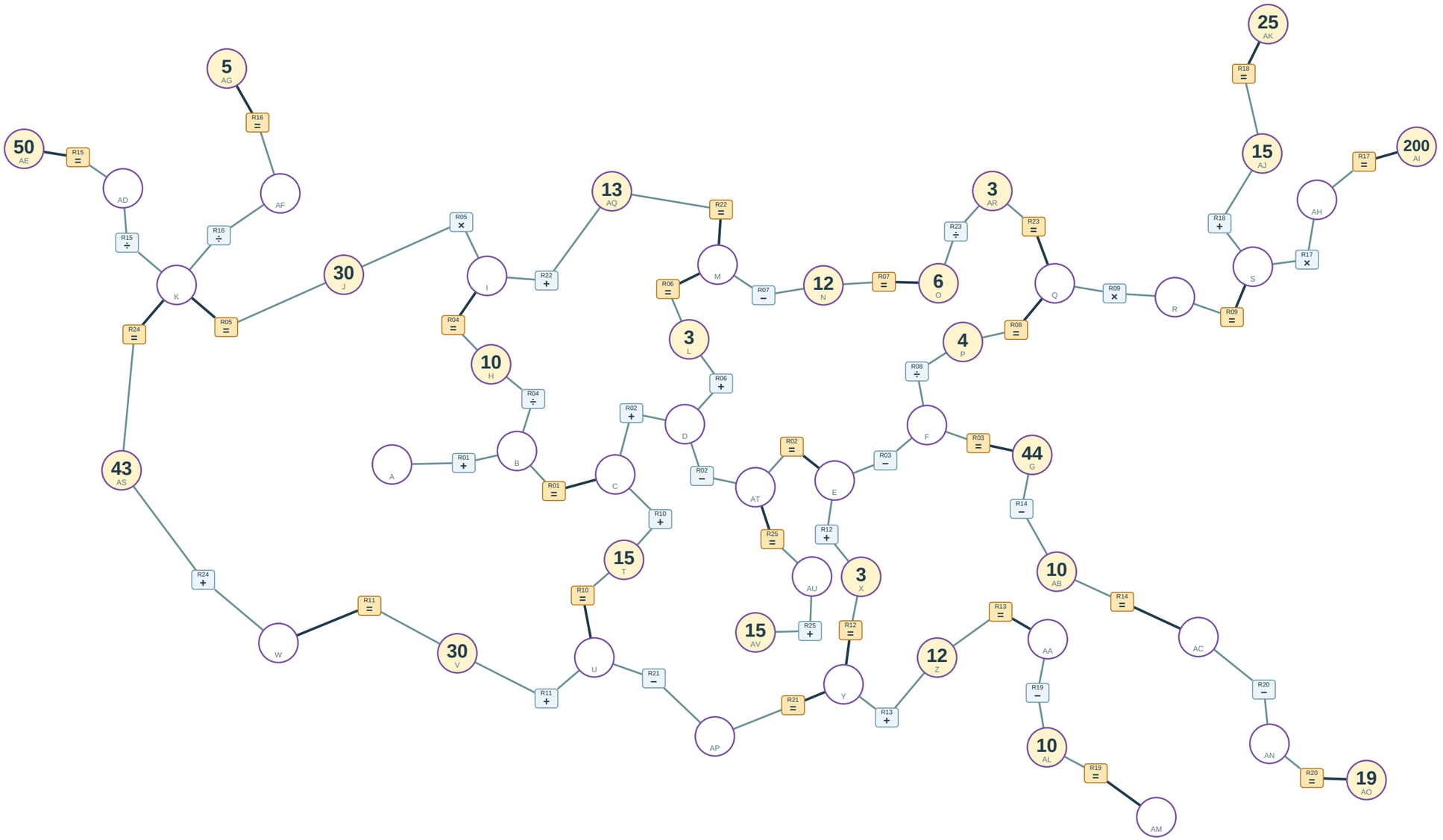


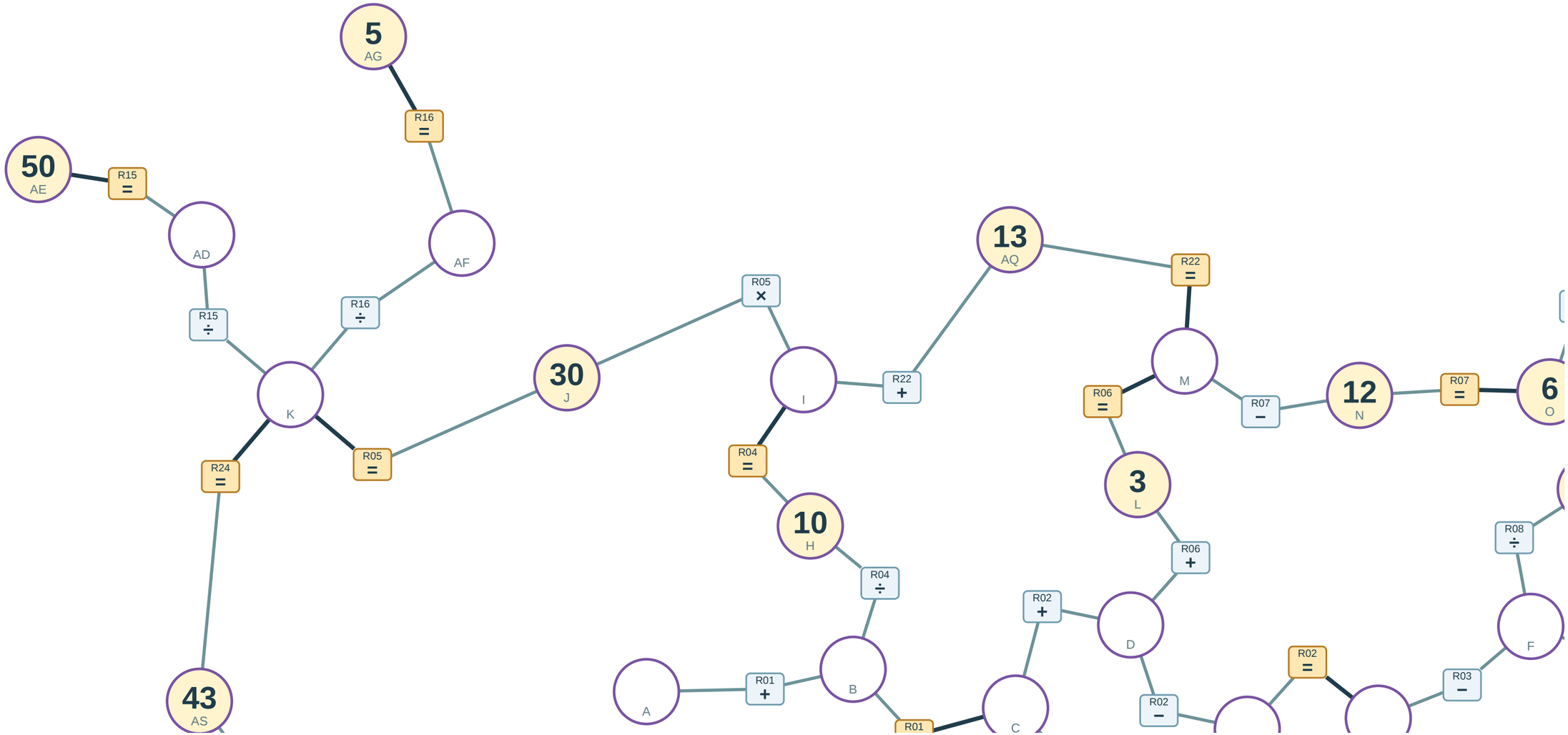
CrossMaths

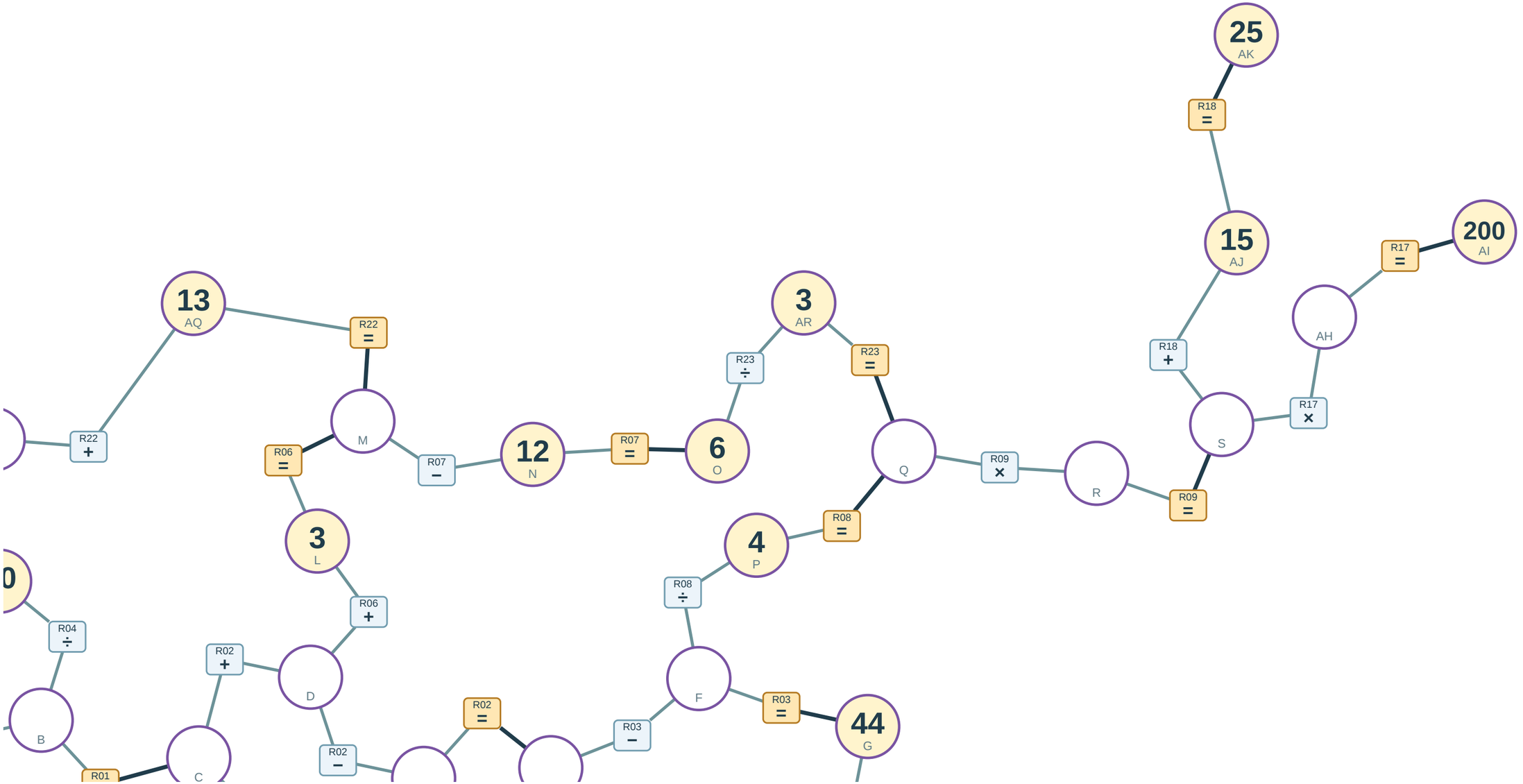
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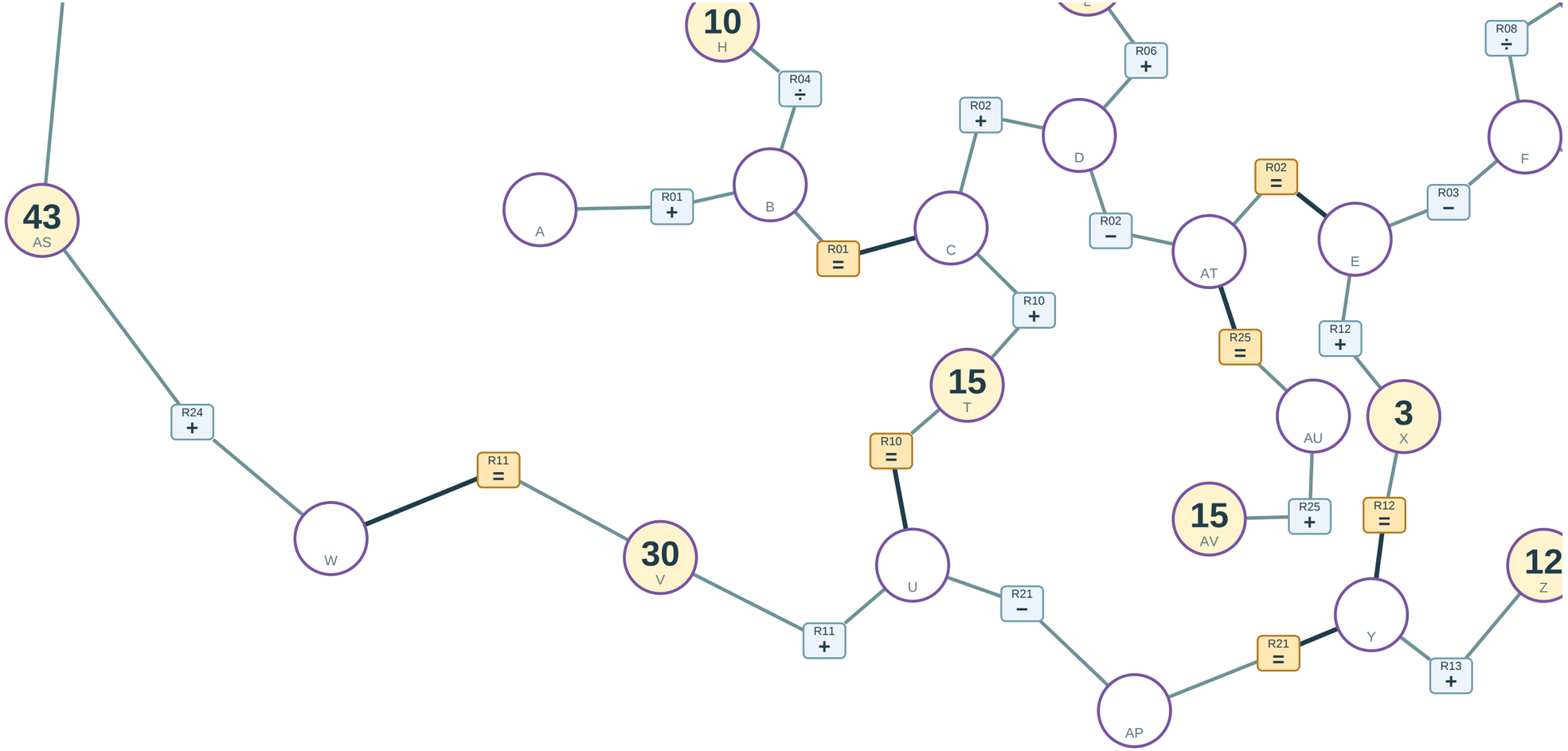
N3-04

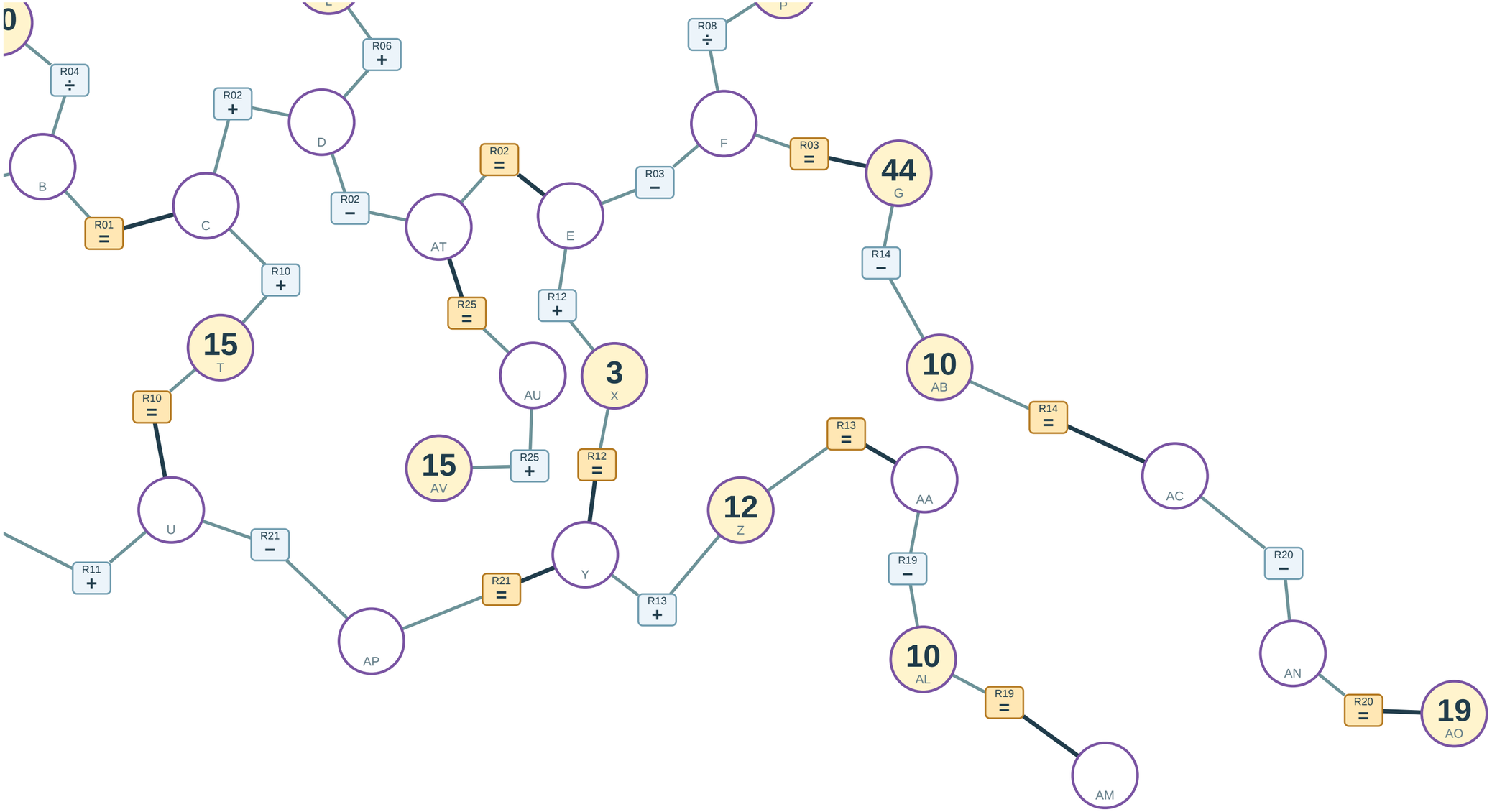
Niveau 3 · Déduire




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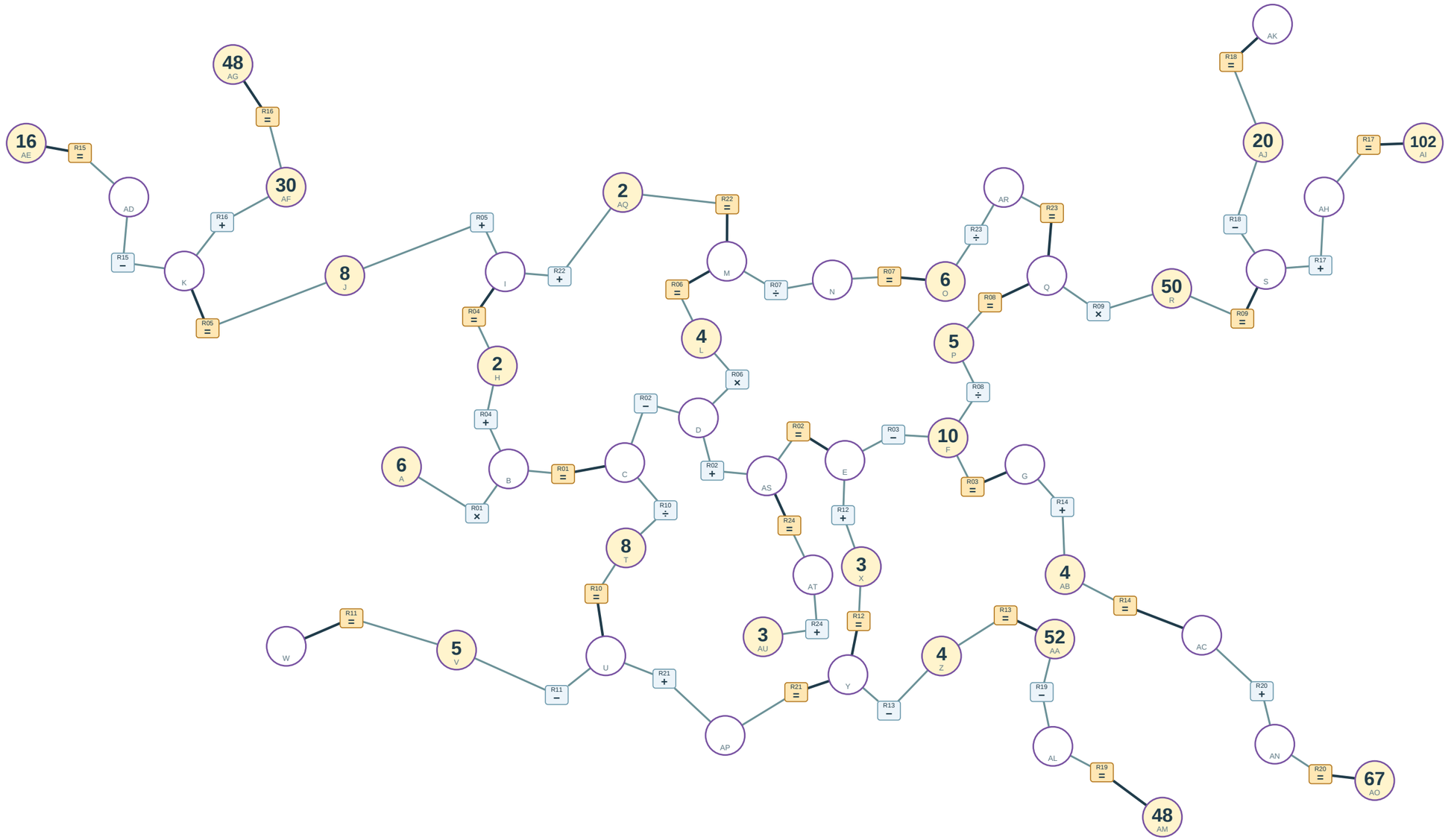

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Y
R13 +

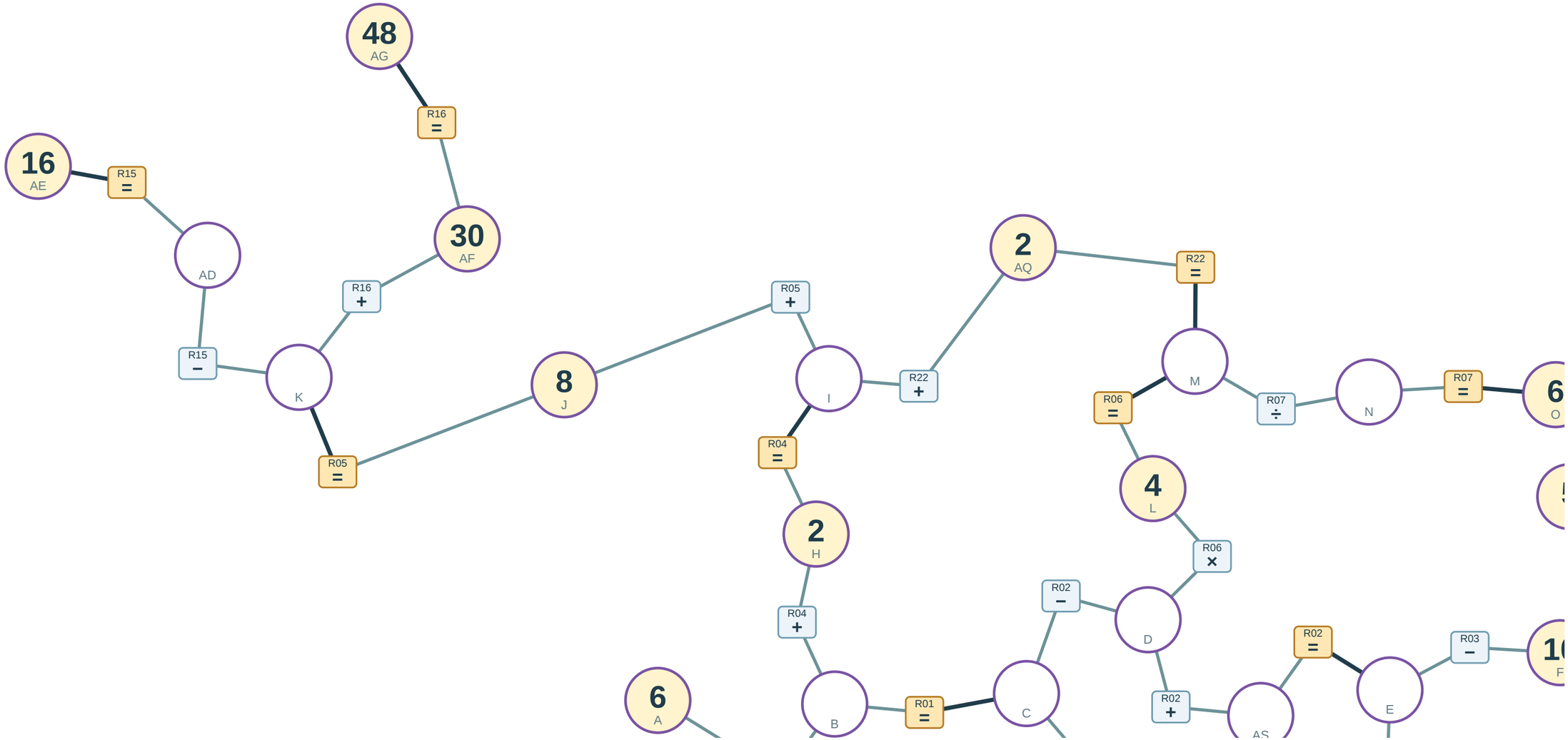
CrossMaths

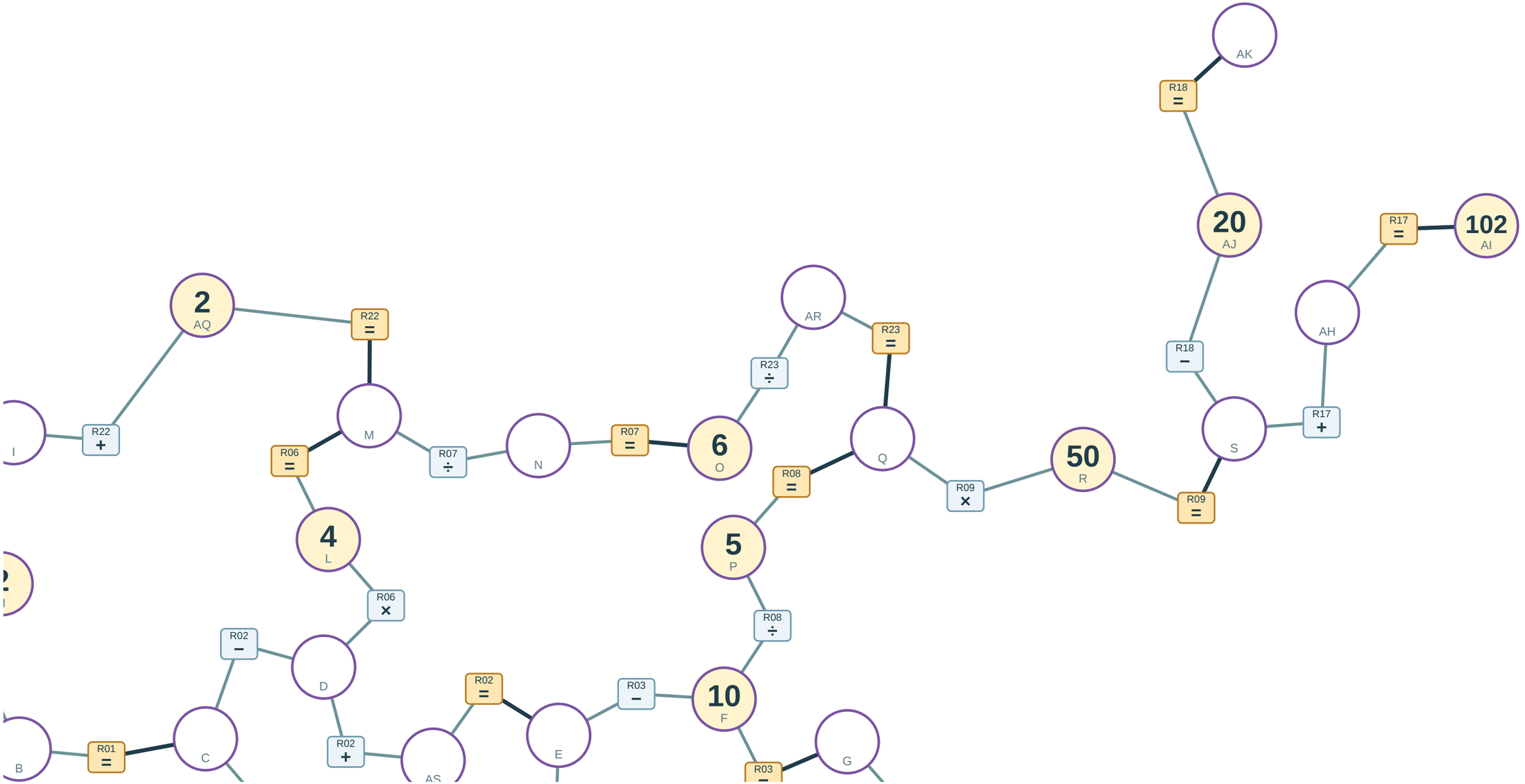
Cherche une relation avec une seule inconnue pour commencer.

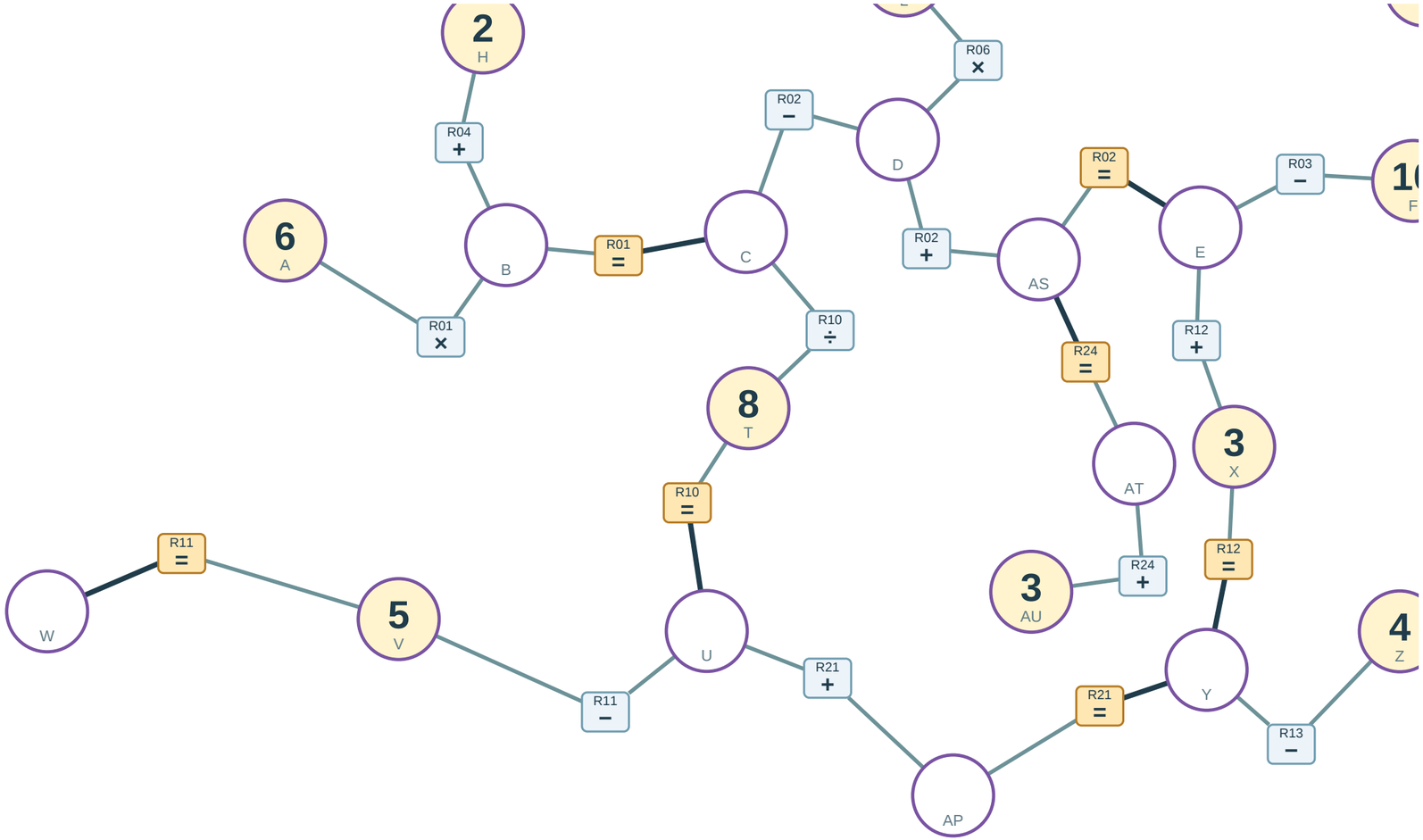
N3-05

Niveau 3 · Déduire




48
AG
R16
=
16
AE
R15
=
AD
30
AF
R16
+
R15
−
K
R05
=
8
J
R05
+
I
2
AQ
R22
=
R22
+
M
R06
=
R07
÷
N
R07
=
6
O
4
L
R06
×
2
H
R04
=
R02
−
R04
+
D
6
A
B
R01
=
C
R02
+
R02
=
E
R03
−
AS


AK
R18
=
20
AJ
R17
=
102
AI
AH
R18
−
R17
+
S
R09
=
50
R
R09
×
Q
R08
=
R23
=
AR
R23
÷
6
O
R07
=
N
R07
÷
M
R06
=
R22
=
2
AQ
R22
+
I
4
L
R06
×
5
P
R08
÷
10
F
R03
−
R02
=
E
R02
+
AS
R02
−
D
C
R01
=
B
G
R03
−

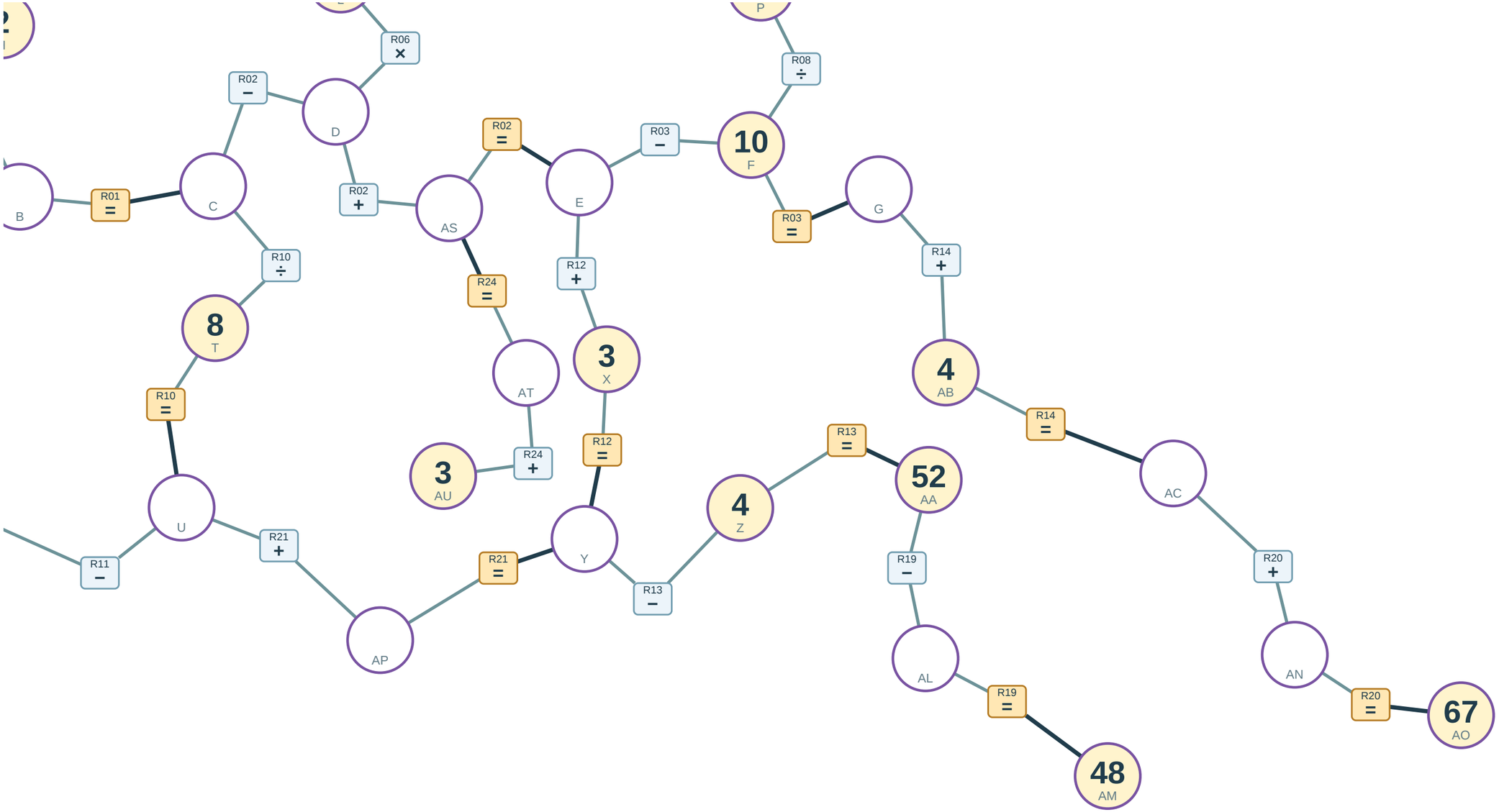

2
H
R06
×
R02
−
R04
+
D
6
A
B
R01
=
C
R02
=
R03
−
1(
F
R02
+
AS
E
R01
×
R10
÷
R24
=
R12
+
8
T
3
X
AT
R10
=
R11
=
R12
=
3
AU
R24
+
W
5
V
U
4
Z
R21
+
R21
=
Y
R11
−
R13
−
AP

CrossMaths

Recherche · Zoom 4/4 · bas droite

N3-05

Niveau 3 · Déduire

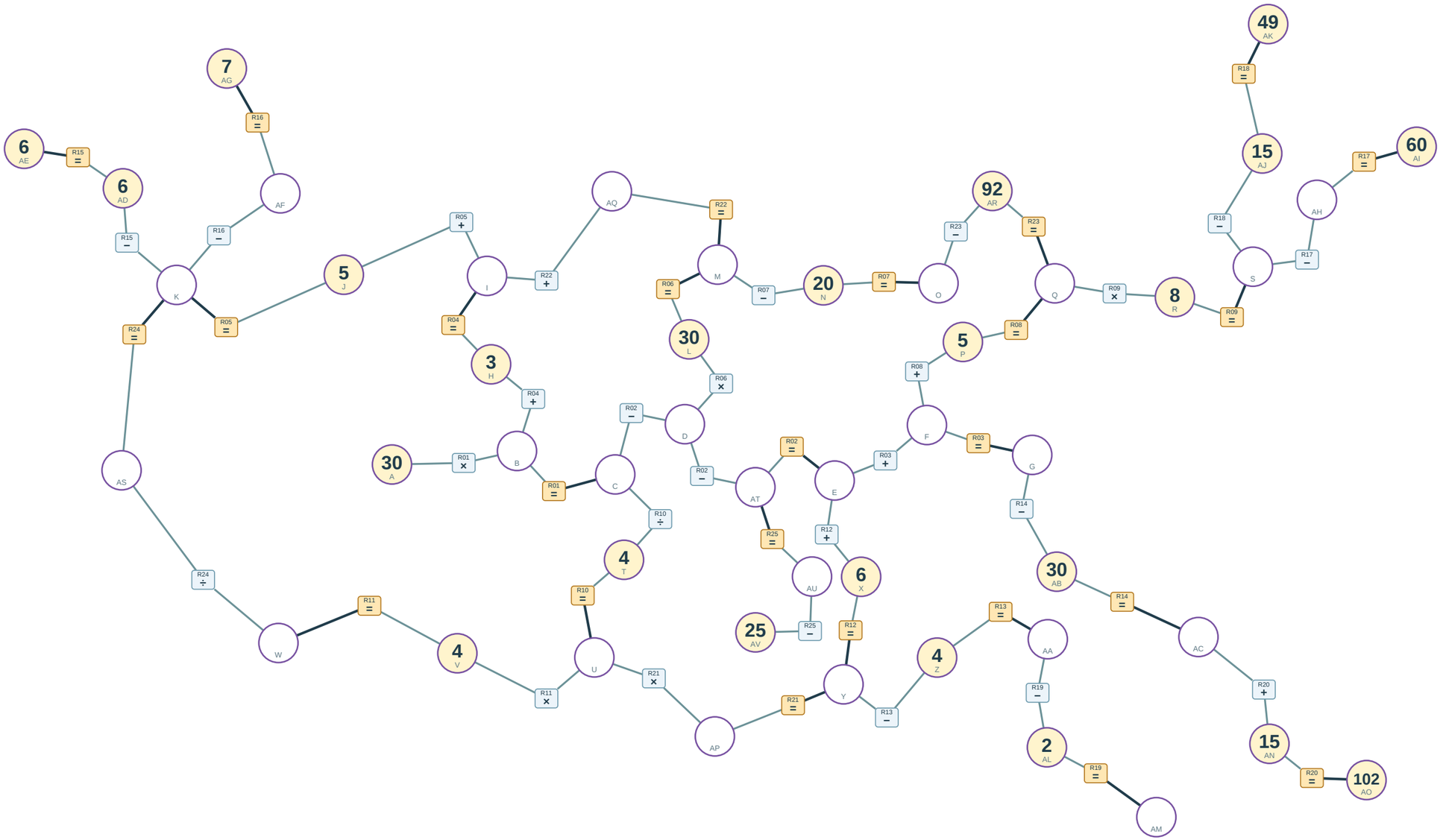


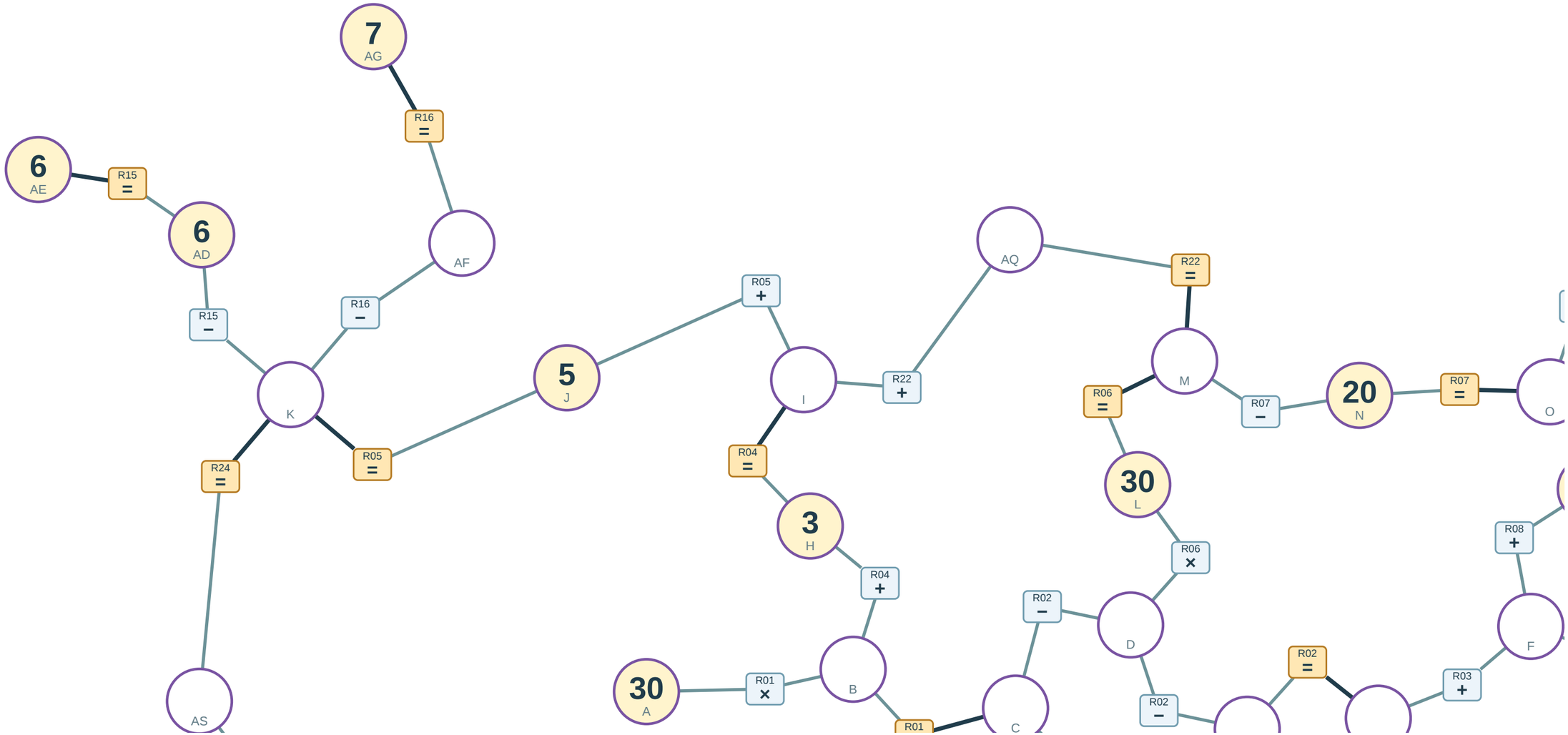
CrossMaths

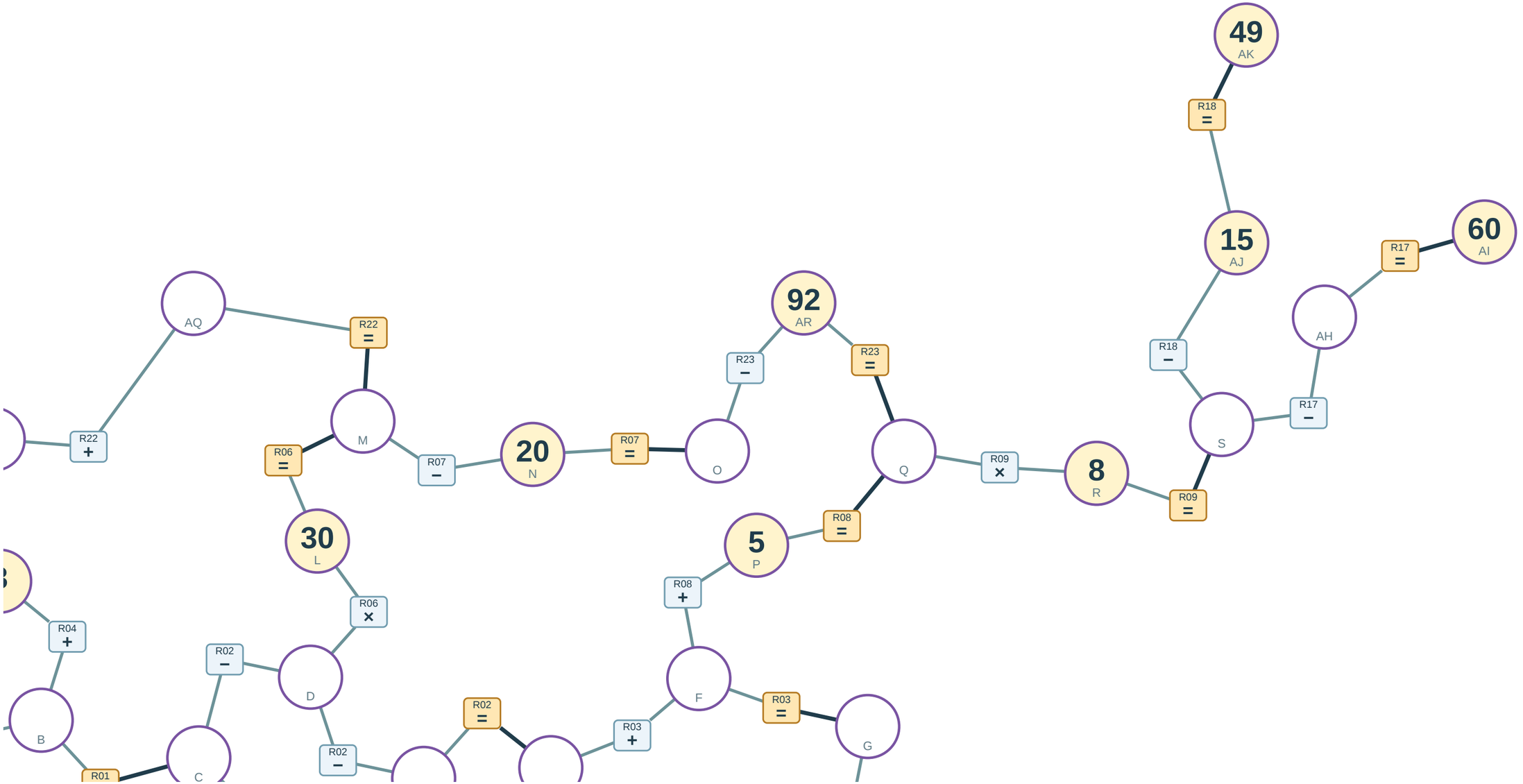
Cherche une relation avec une seule inconnue pour commencer.

N3-06

Niveau 3 · Déduire




7
AG
R16
=
6
AE
R15
=
6
AD
AF
R15
−
R16
−
K
5
J
R05
+
I
AQ
R22
=
R22
+
M
R06
=
R07
−
20
N
R07
=
O
R05
=
R24
=
R04
=
30
L
3
H
R06
×
R04
+
R08
+
R02
−
D
F
30
A
R01
×
B
R02
=
R03
+
R02
−
R01
C

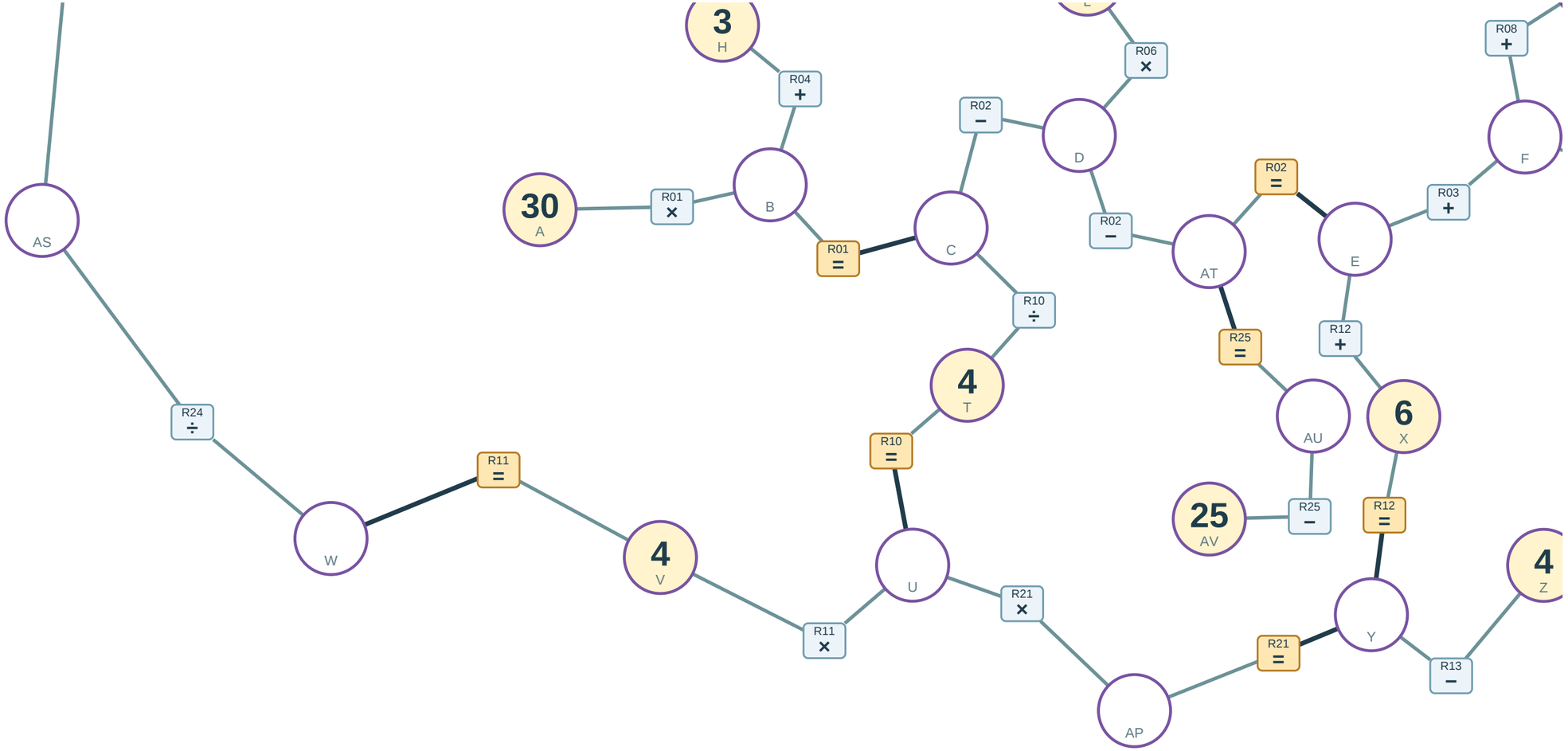

49
AK
R18
=
15
AJ
60
AI
R17
=
R18
−
AH
R17
−
S
R09
=
8
R
R09
×
Q
R23
=
92
AR
R23
−
O
R07
=
20
N
R07
−
M
R22
=
AQ
R22
+
R06
=
30
L
R08
=
5
P
R08
+
R06
×
R04
+
R02
−
D
F
R03
=
G
B
R01
C
R02
=
R02
−
R03
+

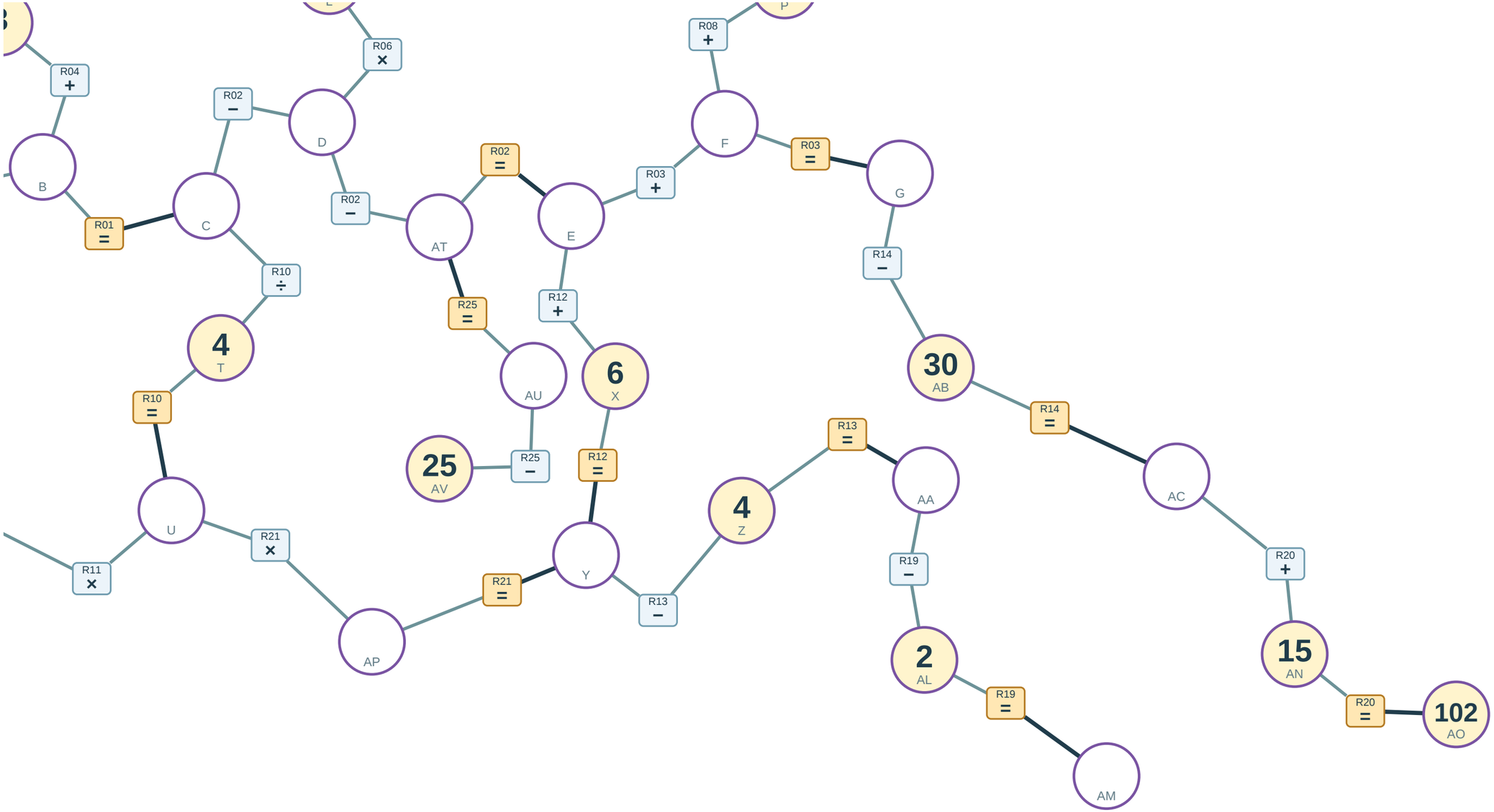
CrossMaths

Recherche · Zoom 3/4 · bas gauche

N3-06

Niveau 3 · Déduire



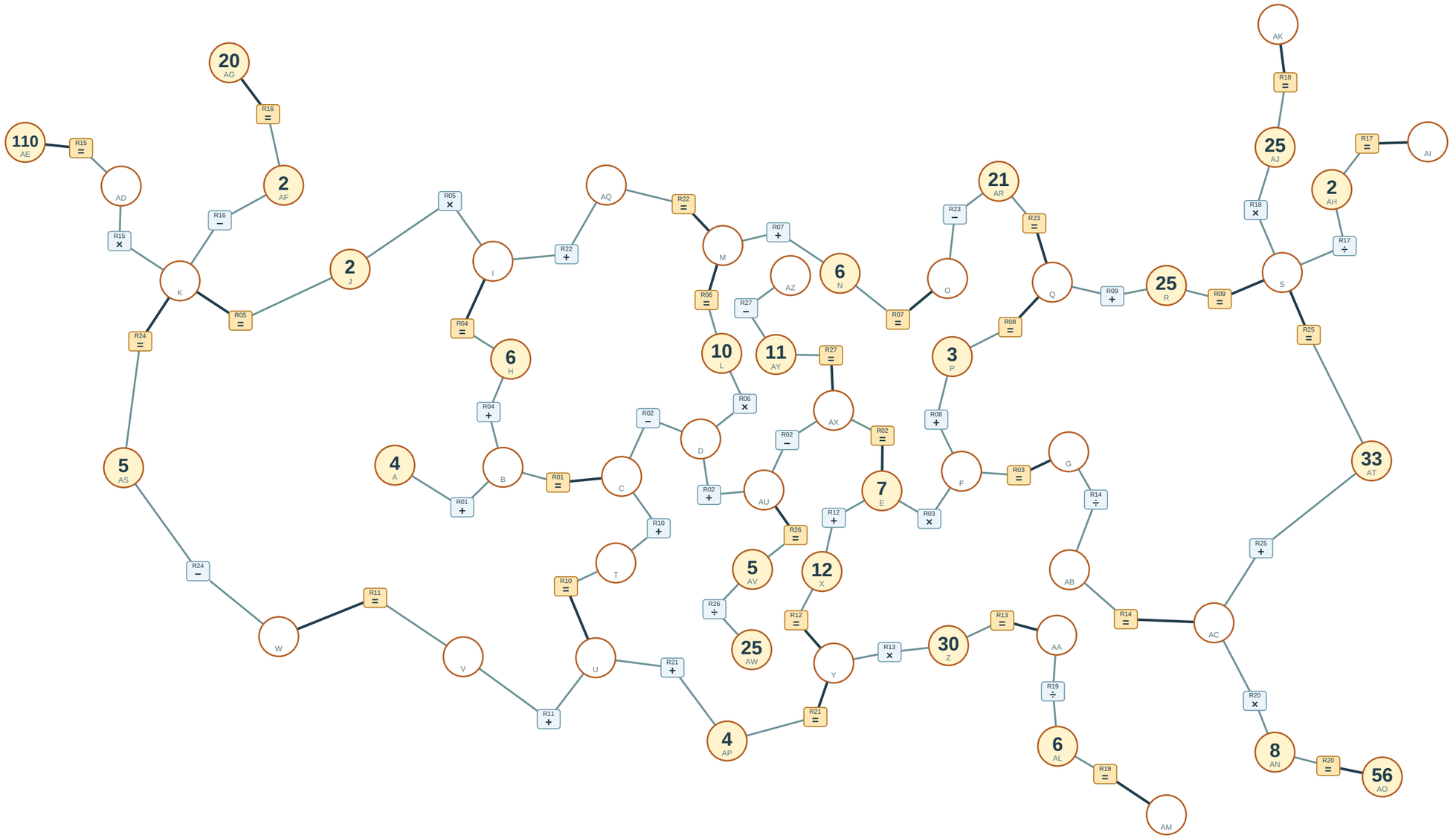

R04 +
R02 −
R06 ×
R08 +
B
D
F
R01 =
C
R02 =
R03 =
G
R02 −
AT
E
R03 +
R14 −
R10 ÷
R25 =
R12 +
4
T
AU
6
X
30
AB
R10 =
R14 =
R13 =
25
AV
R25 −
R12 =
AA
AC
4
Z
U
R21 ×
R19 −
R20 +
R11 ×
Y
R21 =
R13 −
2
AL
15
AN
R19 =
R20 =
102
AO
AP
AM

CrossMaths

Cherche une relation avec une seule inconnue pour commencer.

N4-01

Niveau 4 · Expert

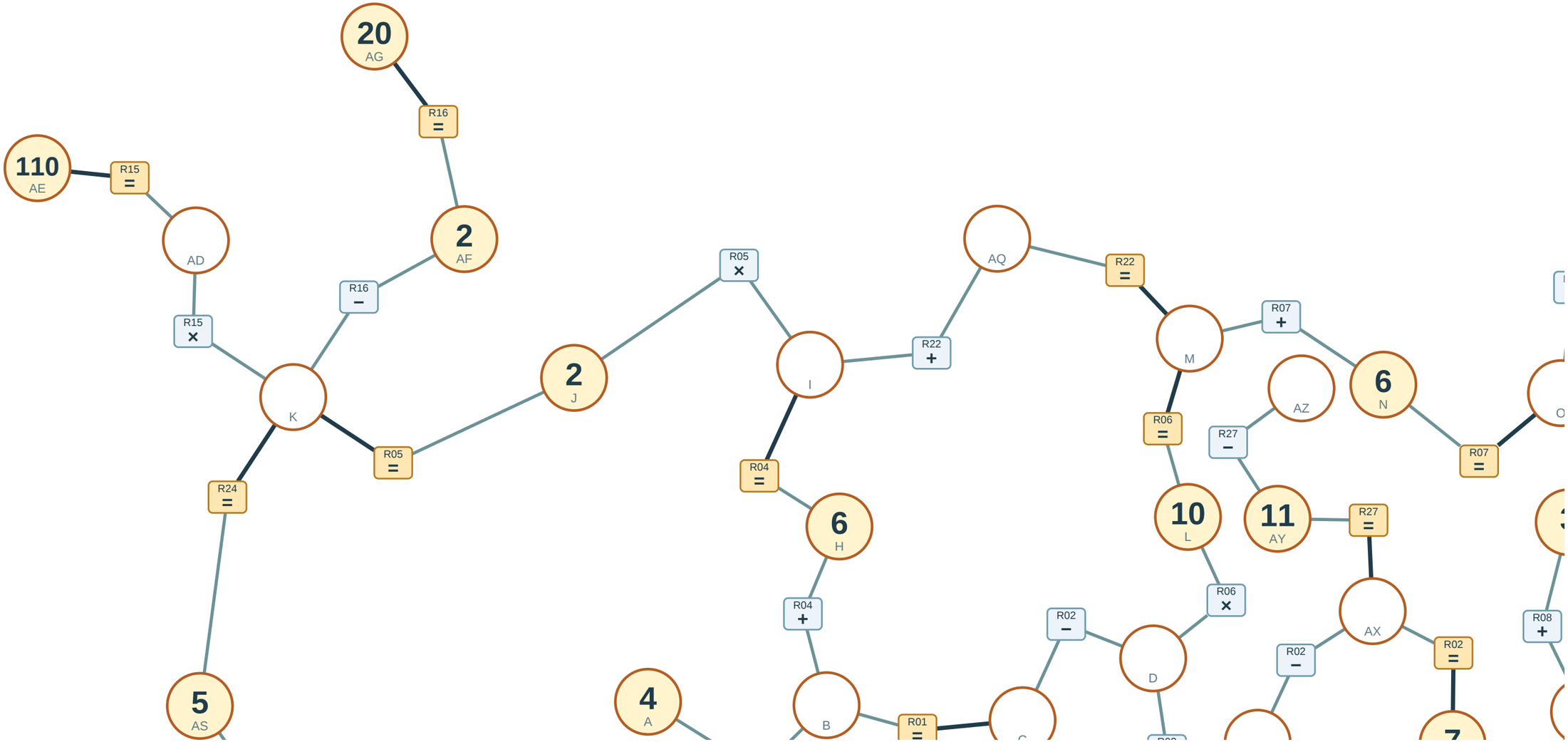


CrossMaths

Recherche · Zoom 1/4 · haut gauche

N4-01

Niveau 4 · Expert

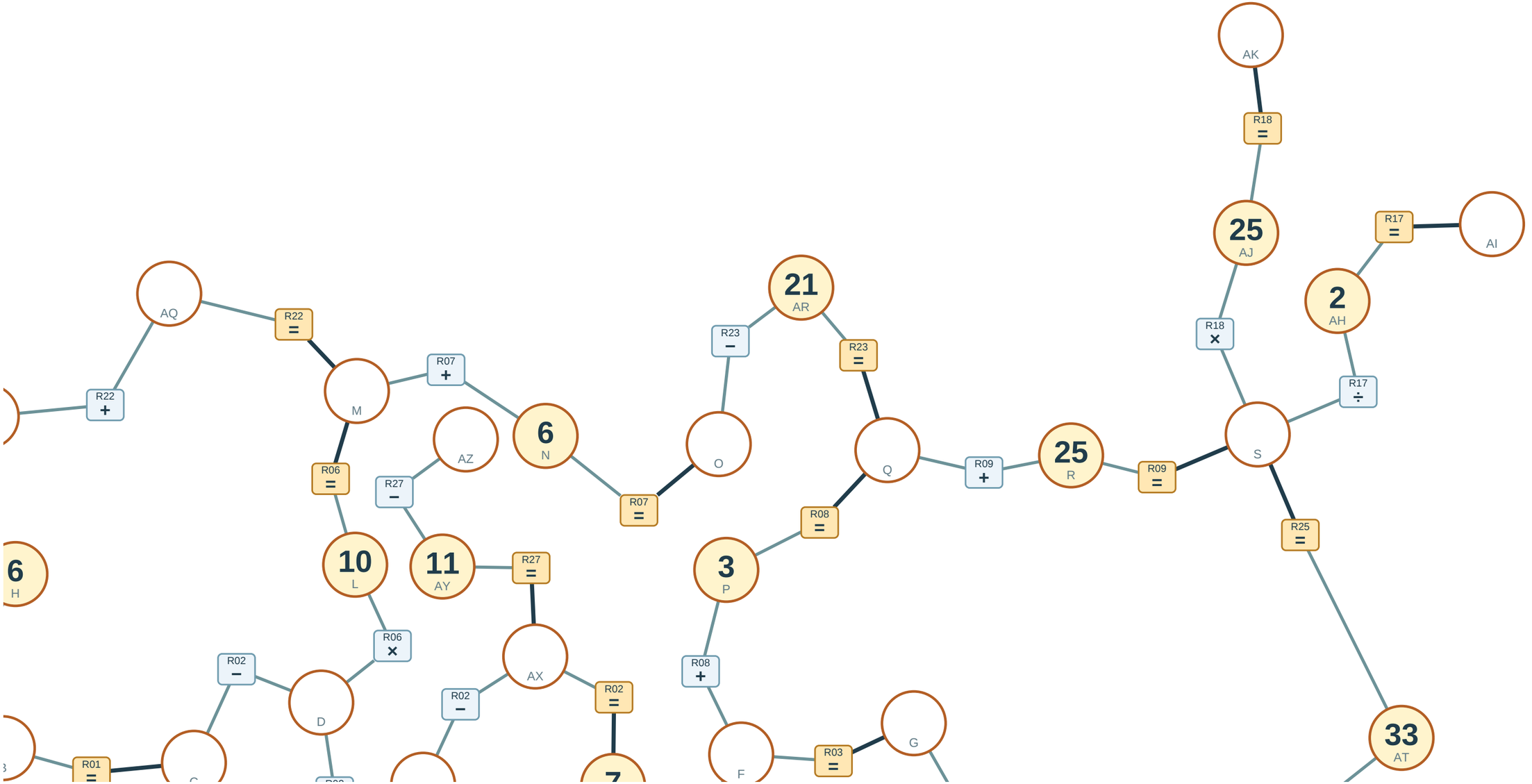


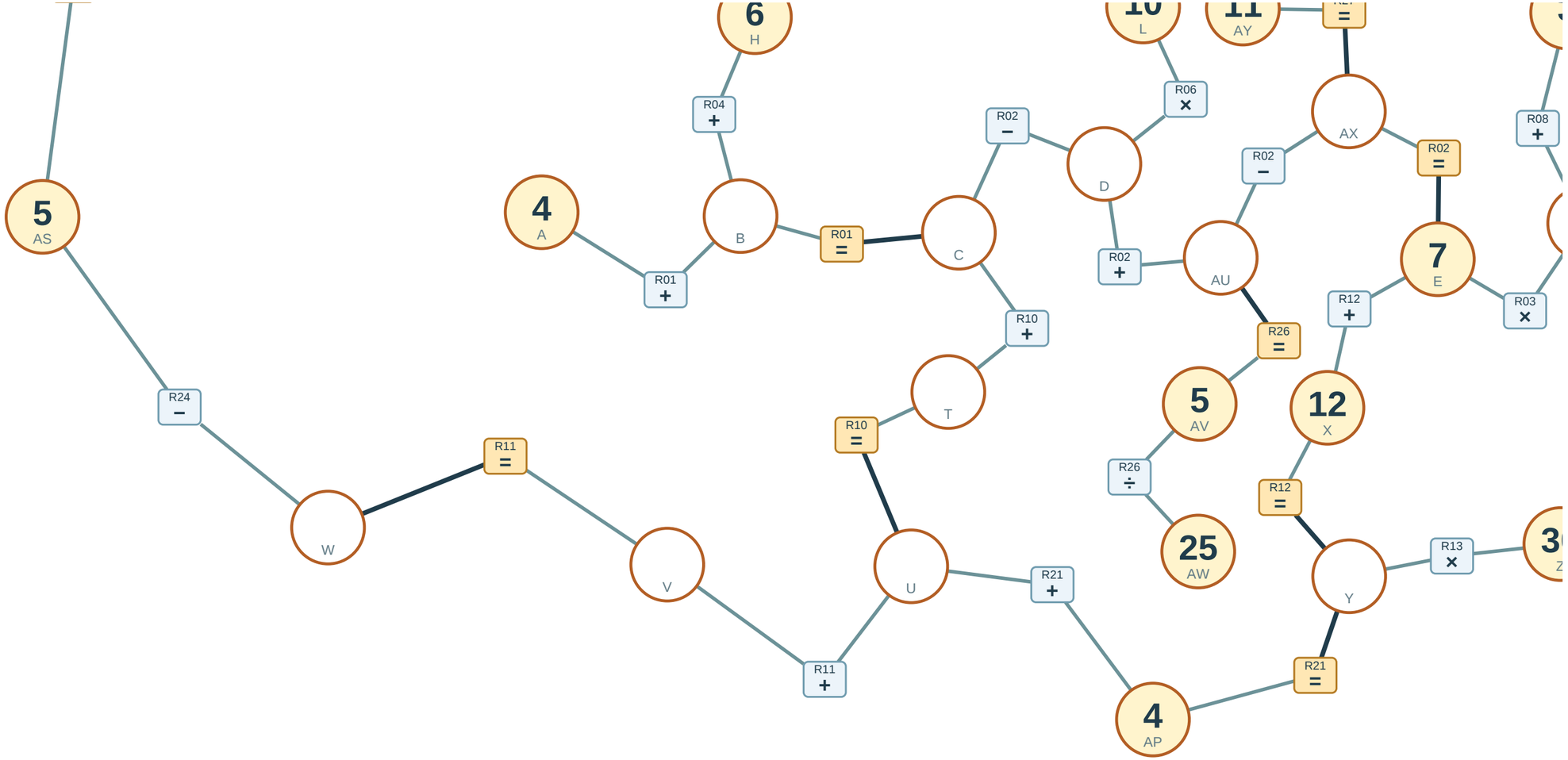
CrossMaths

Recherche · Zoom 2/4 · haut droite

N4-01

Niveau 4 · Expert



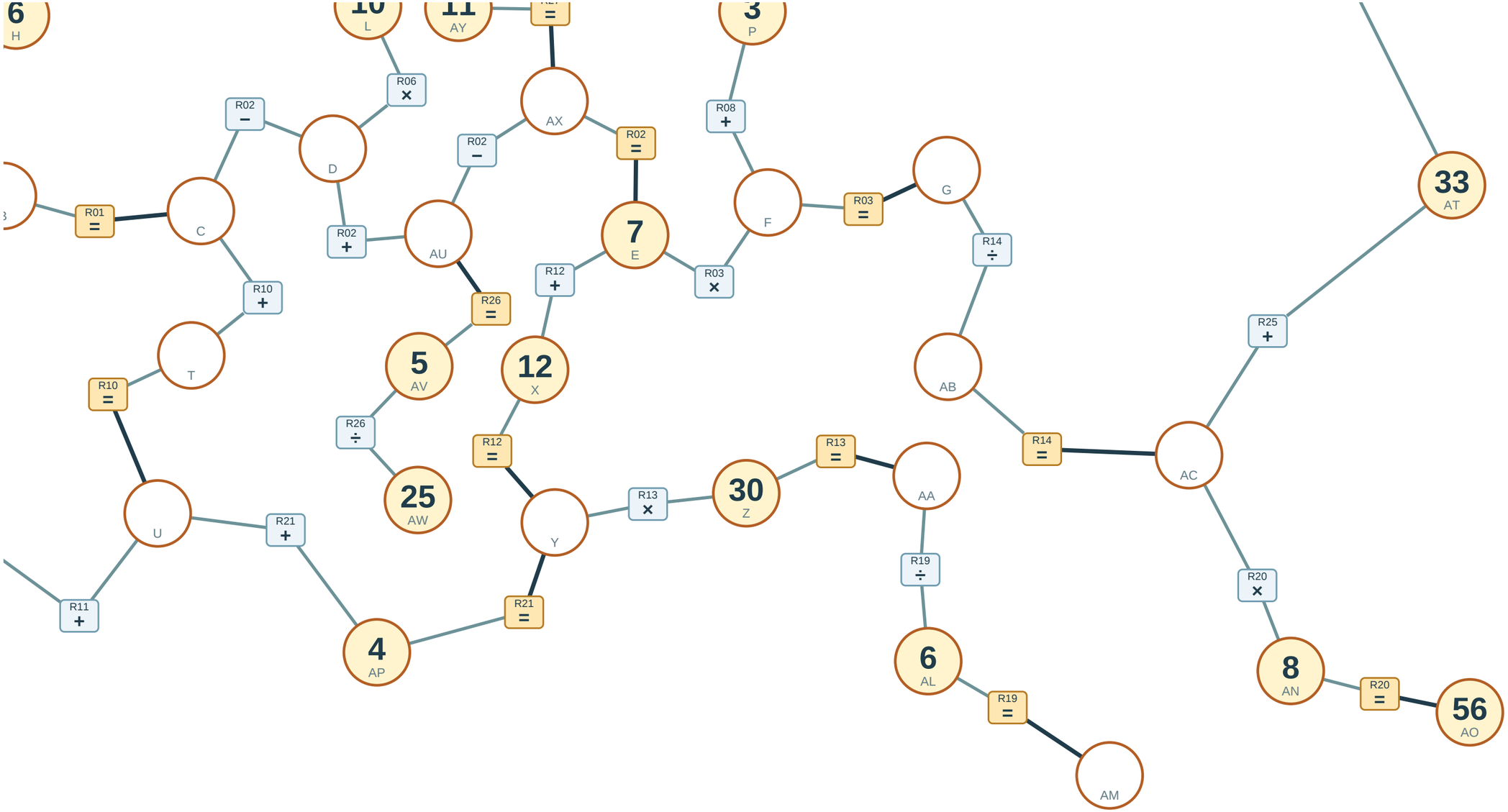

5
AS
R24
−
W
R11
=
V
R11
+
6
H
R04
+
4
A
R01
+
B
R01
=
C
R02
−
D
R06
×
10
L
11
AY
R10
+
T
R10
=
U
R21
+
4
AP
R02
−
AU
R02
+
AX
R02
=
7
E
R08
+
R12
+
R26
=
5
AV
R26
÷
25
AW
12
X
R12
=
Y
R13
×
R21
=
R03
×

CrossMaths

Recherche · Zoom 4/4 · bas droite

N4-01

Niveau 4 · Expert

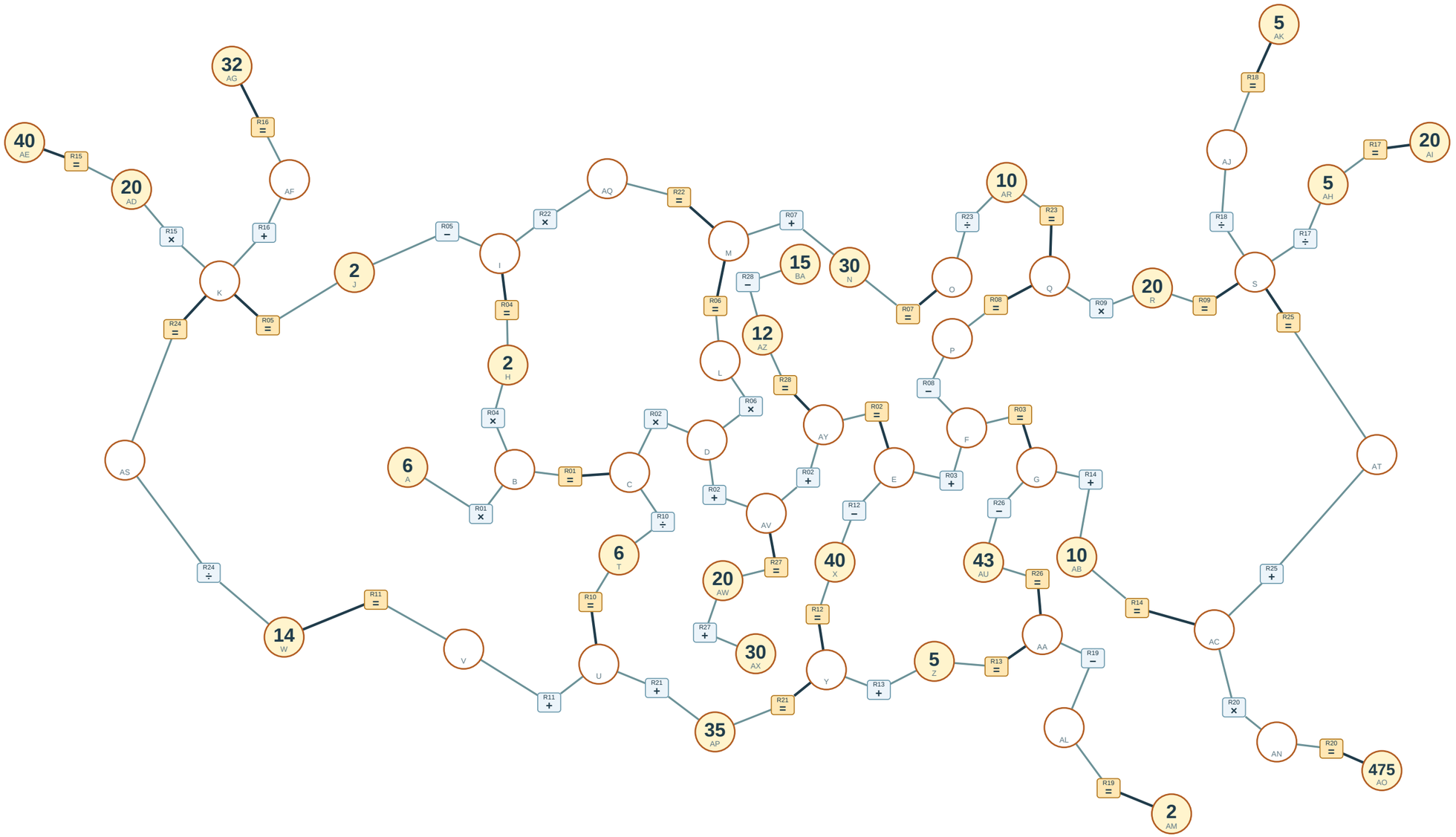


CrossMaths

Cherche une relation avec une seule inconnue pour commencer.

N4-02

Niveau 4 · Expert

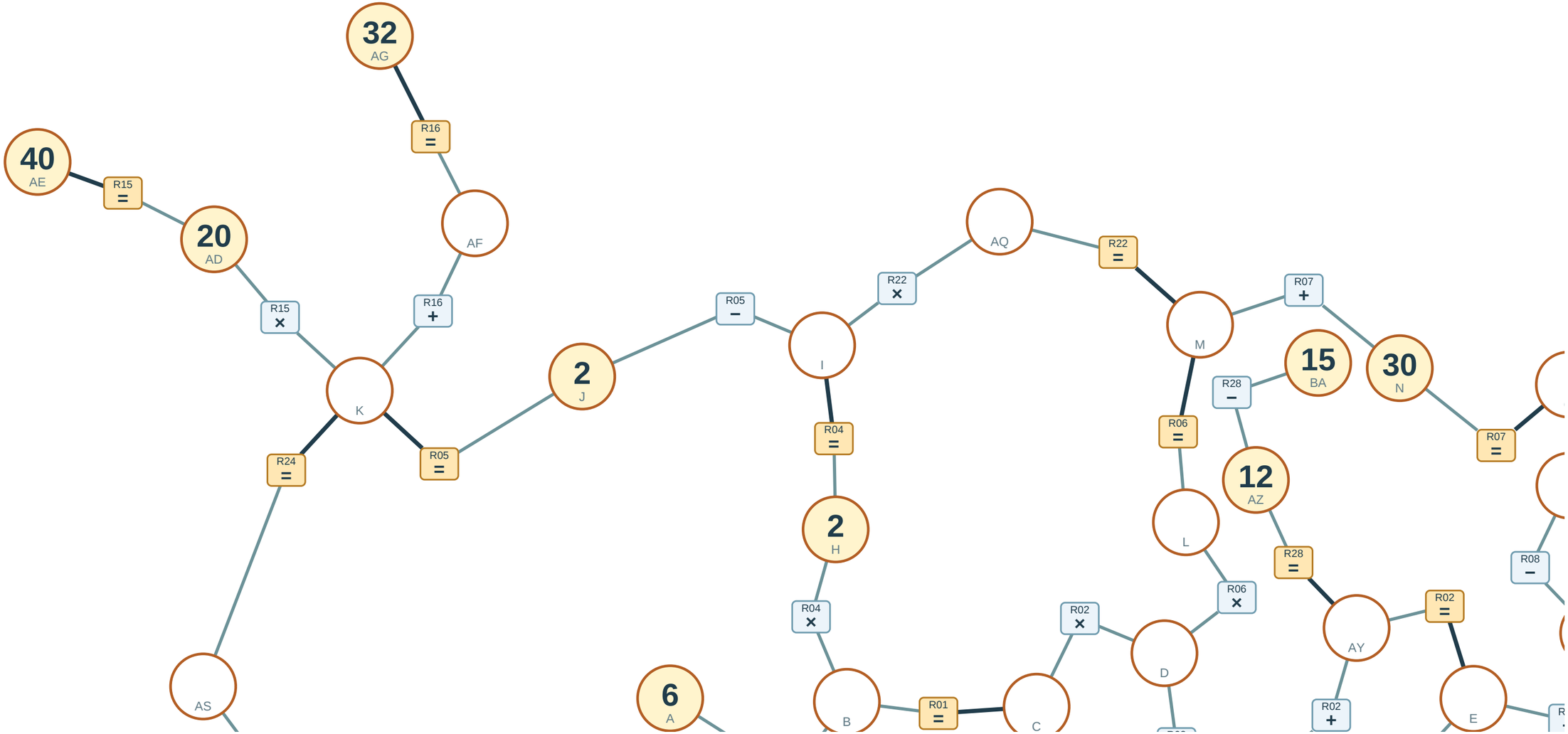


CrossMaths

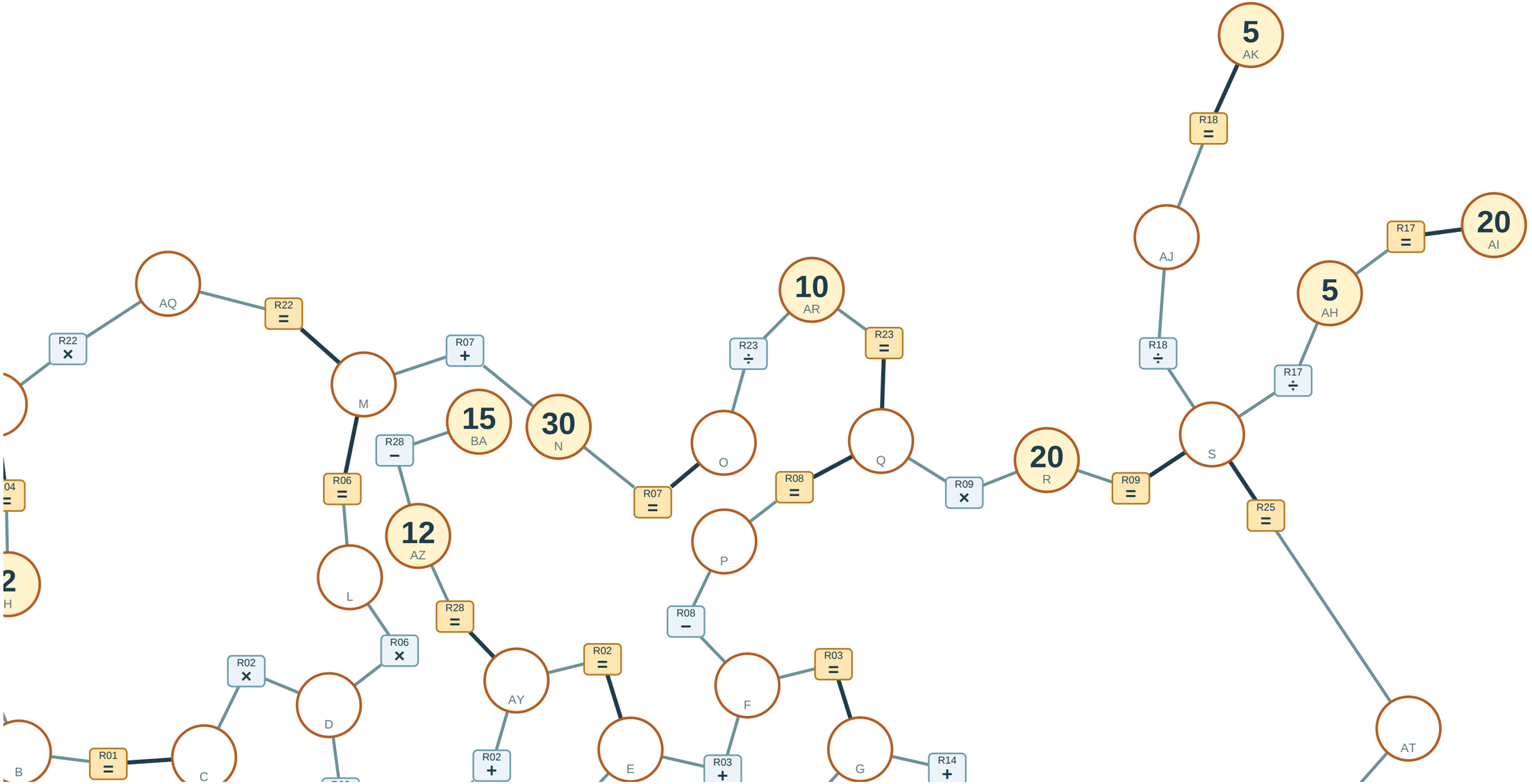
Recherche · Zoom 1/4 · haut gauche

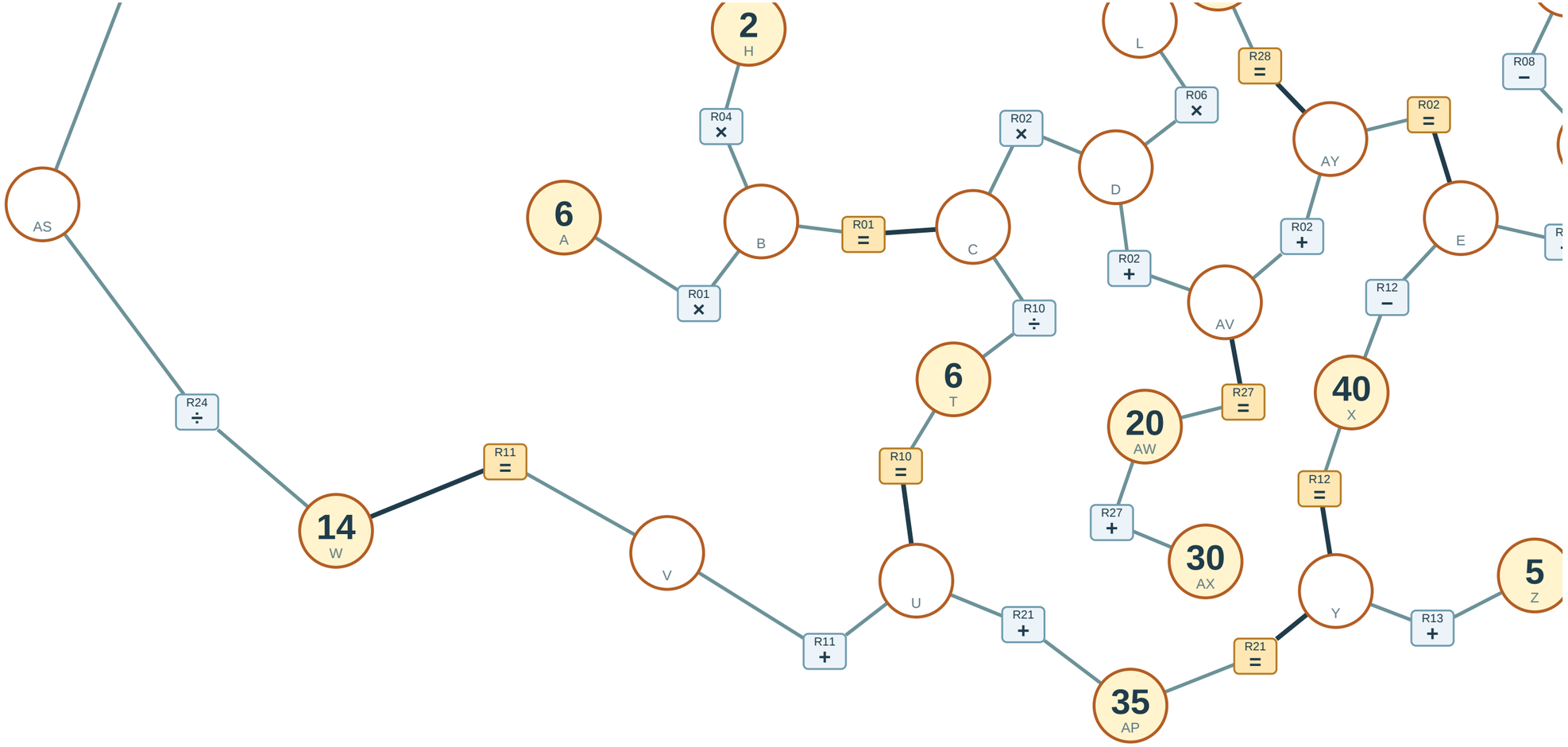
N4-02

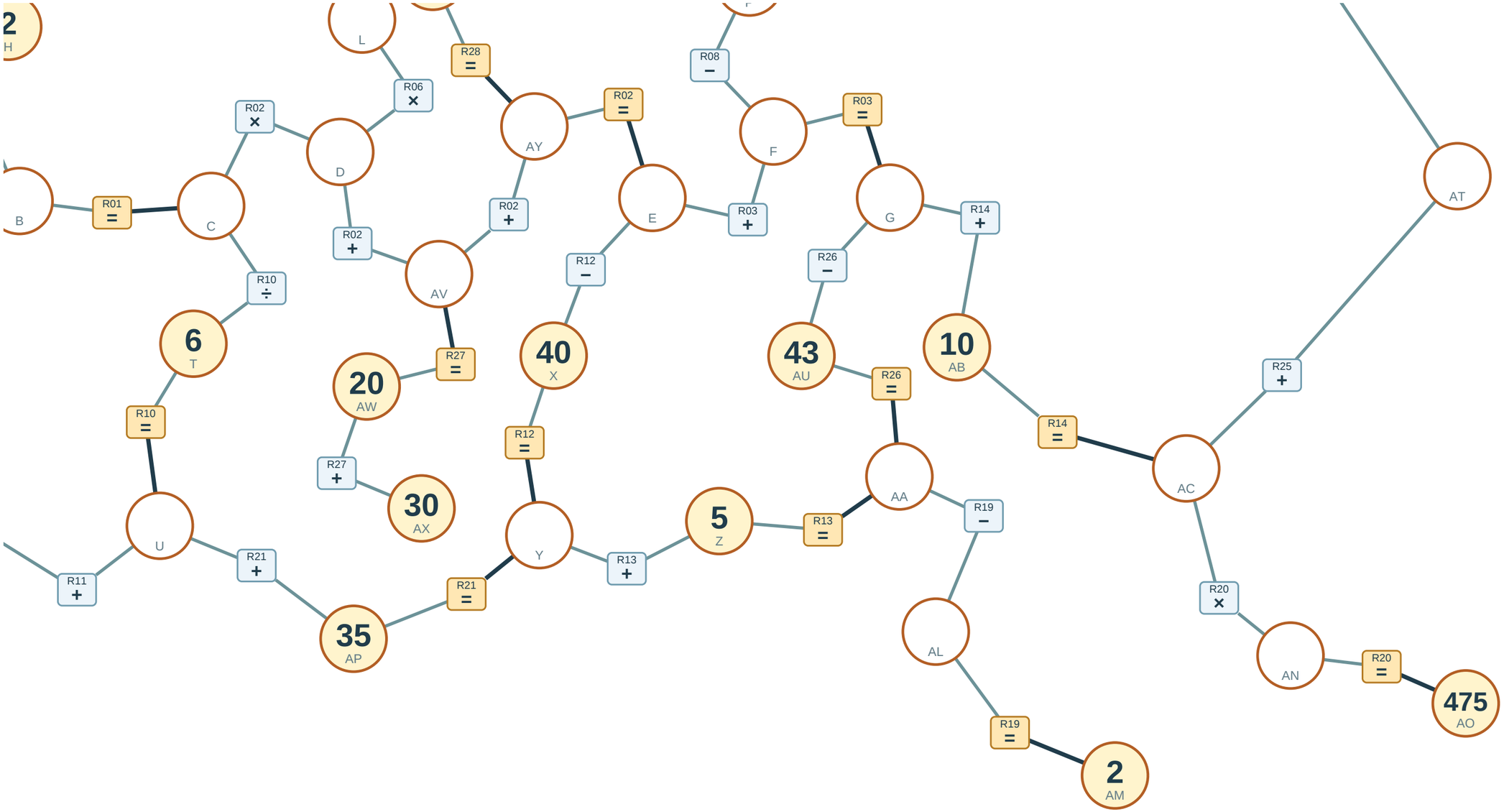
Niveau 4 · Expert



R3x4 · 28 nombres à retrouver · zone agrandie avec recouvrement


5
AK
R18
=
AJ
R17
=
20
AI
5
AH
R18
÷
R17
÷
S
R25
=
AT
10
AR
R23
÷
R23
=
Q
R09
×
20
R
R09
=
O
R07
=
30
N
R07
+
M
R22
=
AQ
R22
×
15
BA
R28
−
12
AZ
R28
=
R08
=
P
R08
−
F
R03
=
G
R14
+
R06
=
L
R06
×
D
R02
×
R02
=
AY
R02
+
E
R03
+
C
R01
=
B


2
H
R04
×
6
A
B
R01
=
C
R02
×
D
L
R06
×
R28
=
AY
R02
=
R08
−
E
R02
+
AV
R02
+
R01
×
R10
÷
6
T
R10
=
U
R11
+
V
R11
=
14
W
R24
÷
AS
R21
+
35
AP
R21
=
Y
R13
+
5
Z
R12
=
40
X
R12
−
R27
=
20
AW
R27
+
30
AX

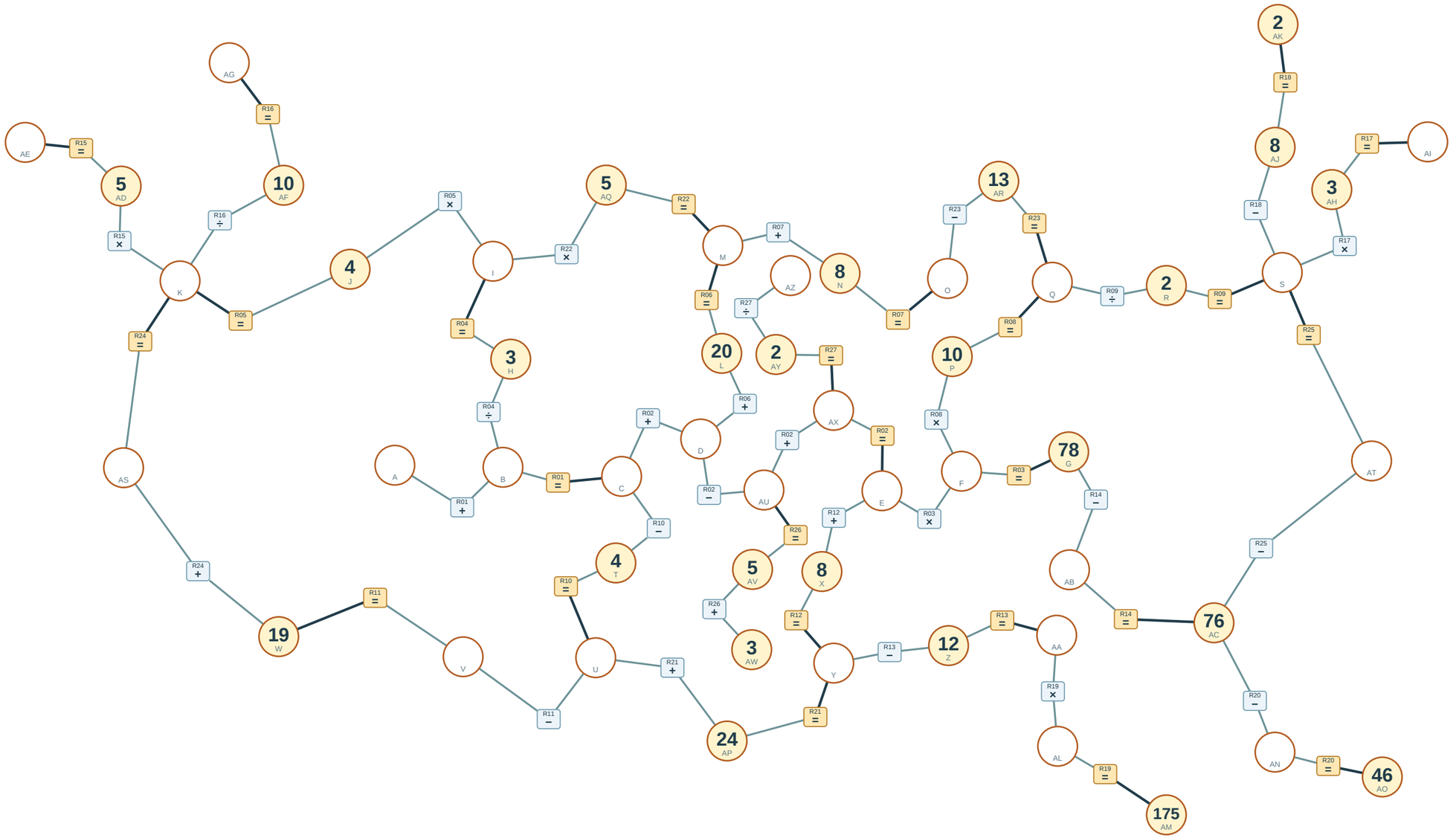

2
H
L
R28
=
R06
×
R02
×
R02
=
R08
−
AY
D
F
R03
=
B
R01
=
C
R02
+
R02
+
R03
+
E
G
R14
+
AT
AV
R12
−
R26
−
R10
÷
6
T
40
X
43
AU
10
AB
R25
+
20
AW
R27
=
R26
=
R10
=
R12
=
R14
=
R27
+
30
AX
AA
AC
R19
−
5
Z
R13
=
U
Y
R20
×
R11
+
R21
+
R13
+
AL
AN
R20
=
R21
=
35
AP
475
AO
R19
=
2
AM

CrossMaths

Cherche une relation avec une seule inconnue pour commencer.

N4-03

Niveau 4 · Expert

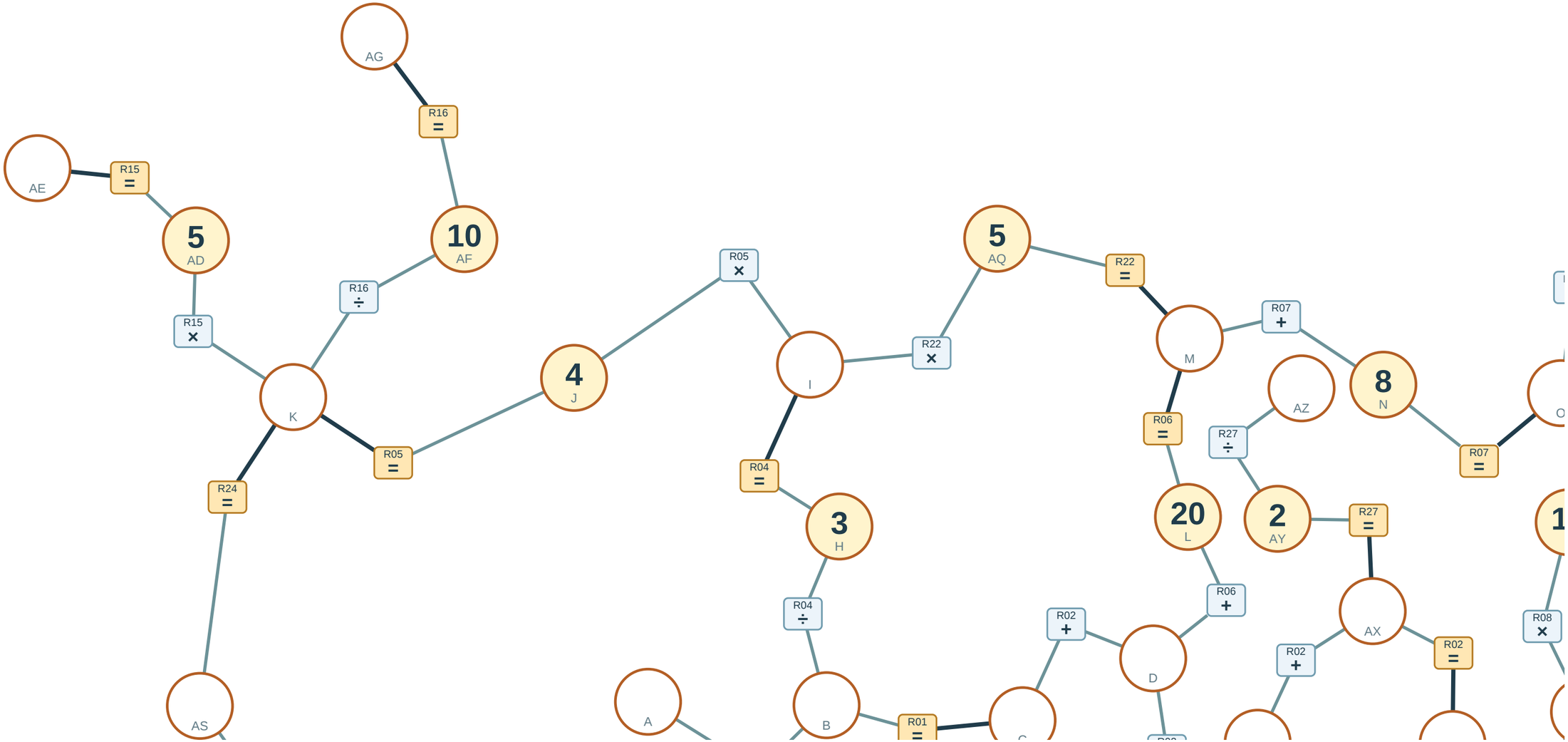


CrossMaths

Recherche · Zoom 1/4 · haut gauche

N4-03

Niveau 4 · Expert

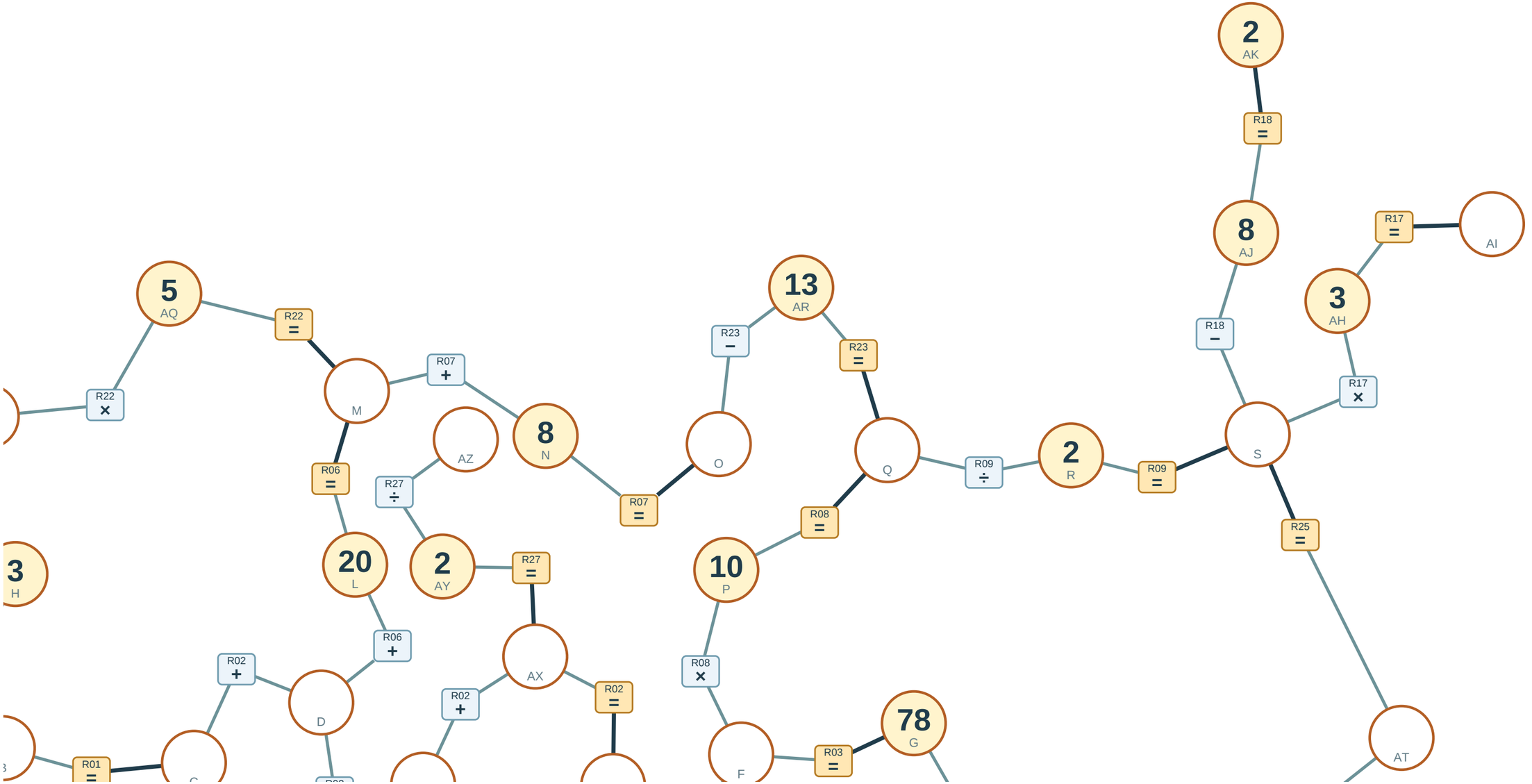


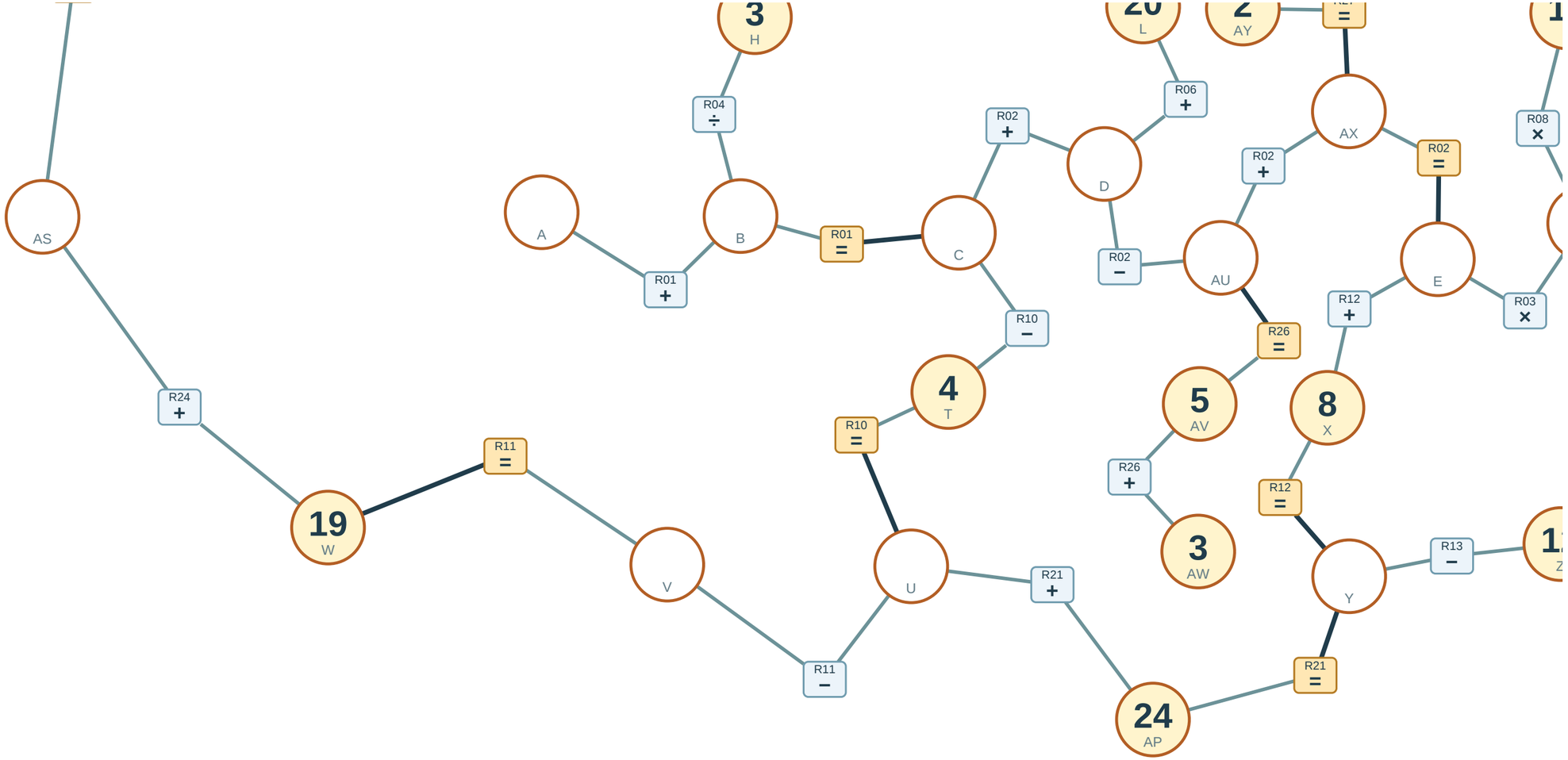
CrossMaths

Recherche · Zoom 2/4 · haut droite

N4-03

Niveau 4 · Expert



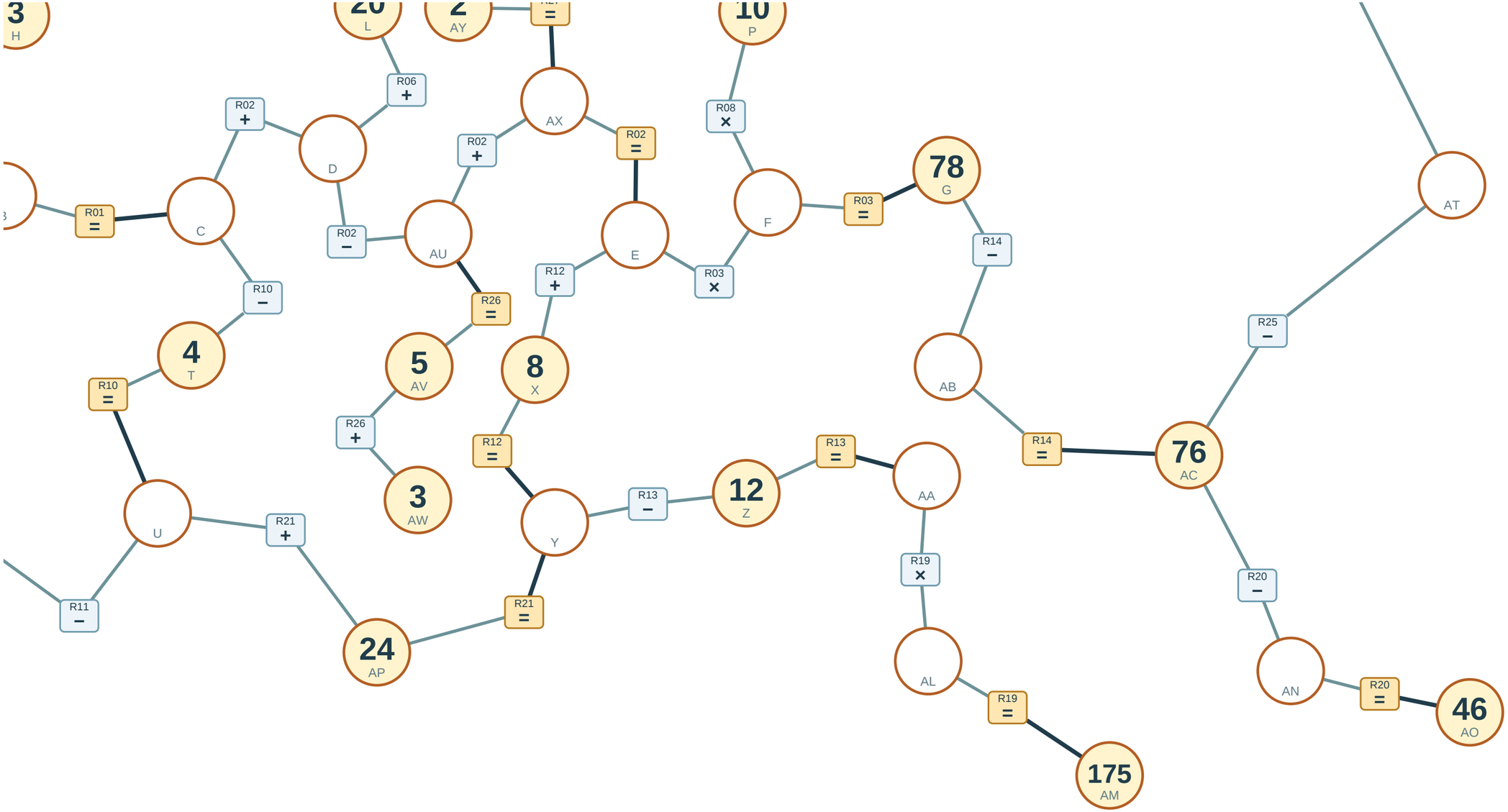

3
H
20
L
2
AY
=
1
R04
÷
R02
+
R06
+
AX
R08
×
R02
+
R02
=
AS
A
B
R01
=
C
D
R01
+
R02
−
AU
E
R03
×
R10
−
R12
+
R26
=
4
T
5
AV
8
X
R10
=
R24
+
R11
=
R26
+
R12
=
19
W
V
U
R21
+
3
AW
R13
−
Y
R11
−
R21
=
24
AP

CrossMaths

Recherche · Zoom 4/4 · bas droite

N4-03

Niveau 4 · Expert



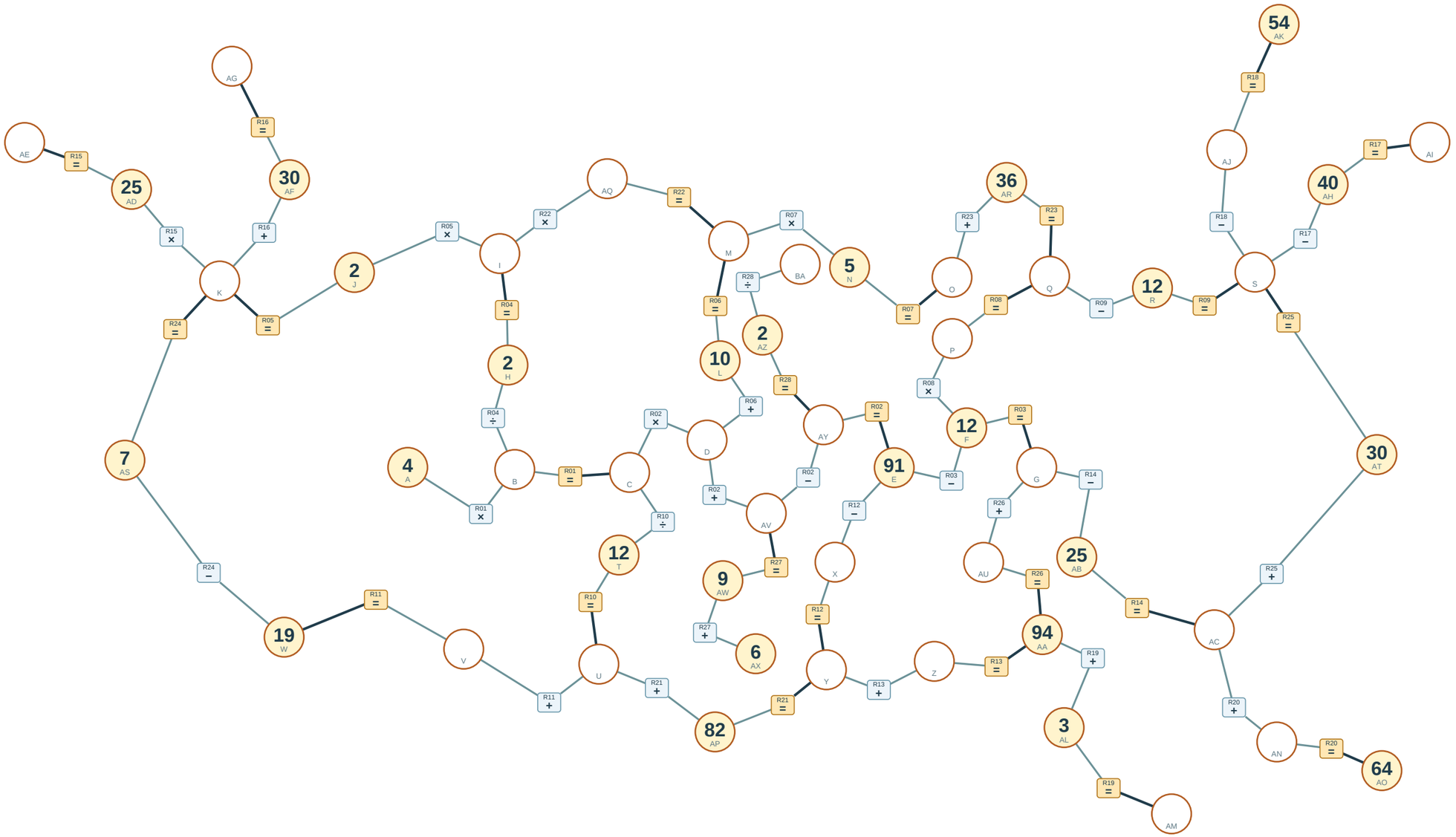
R3x3 · 27 nombres à retrouver · zone agrandie avec recouvrement

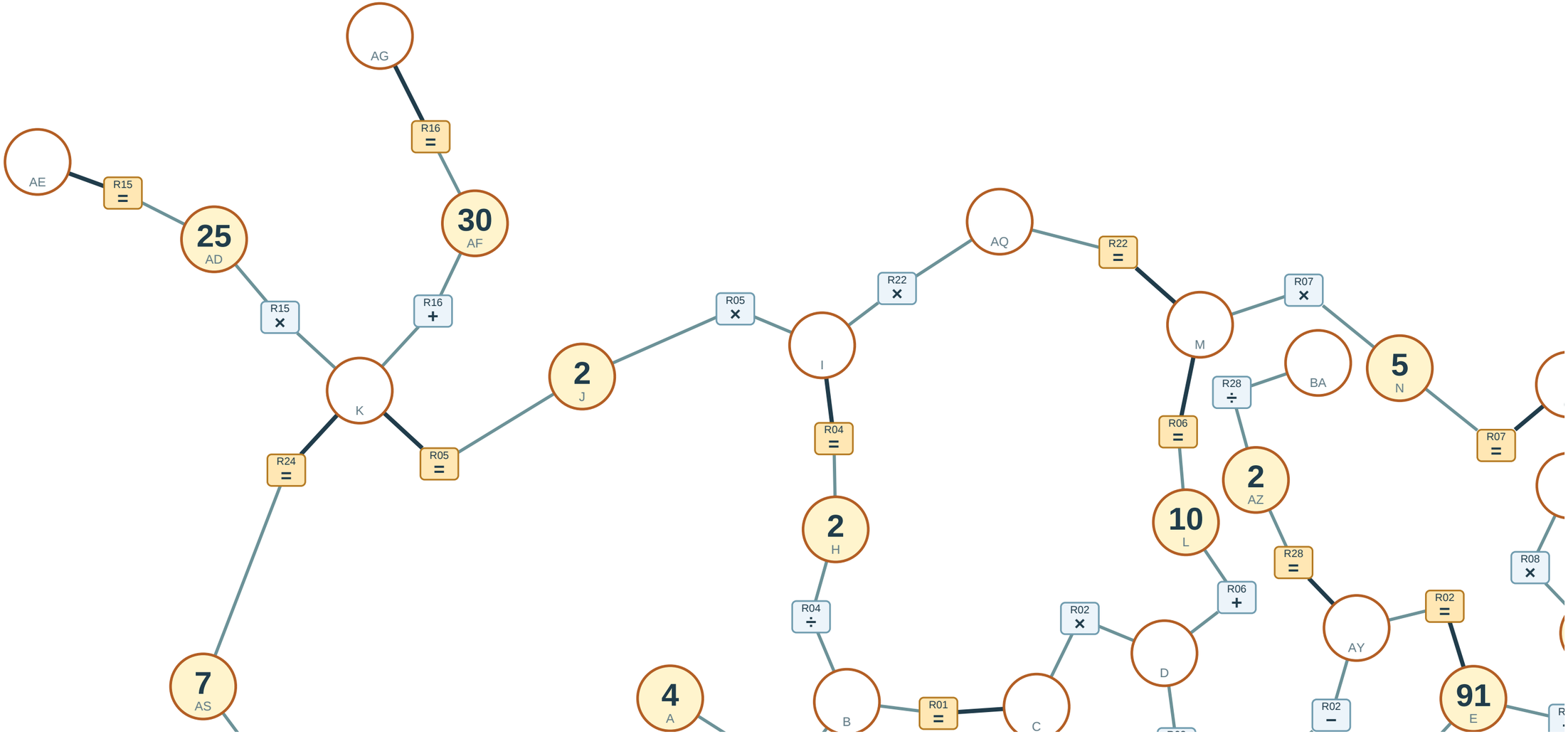
CrossMaths

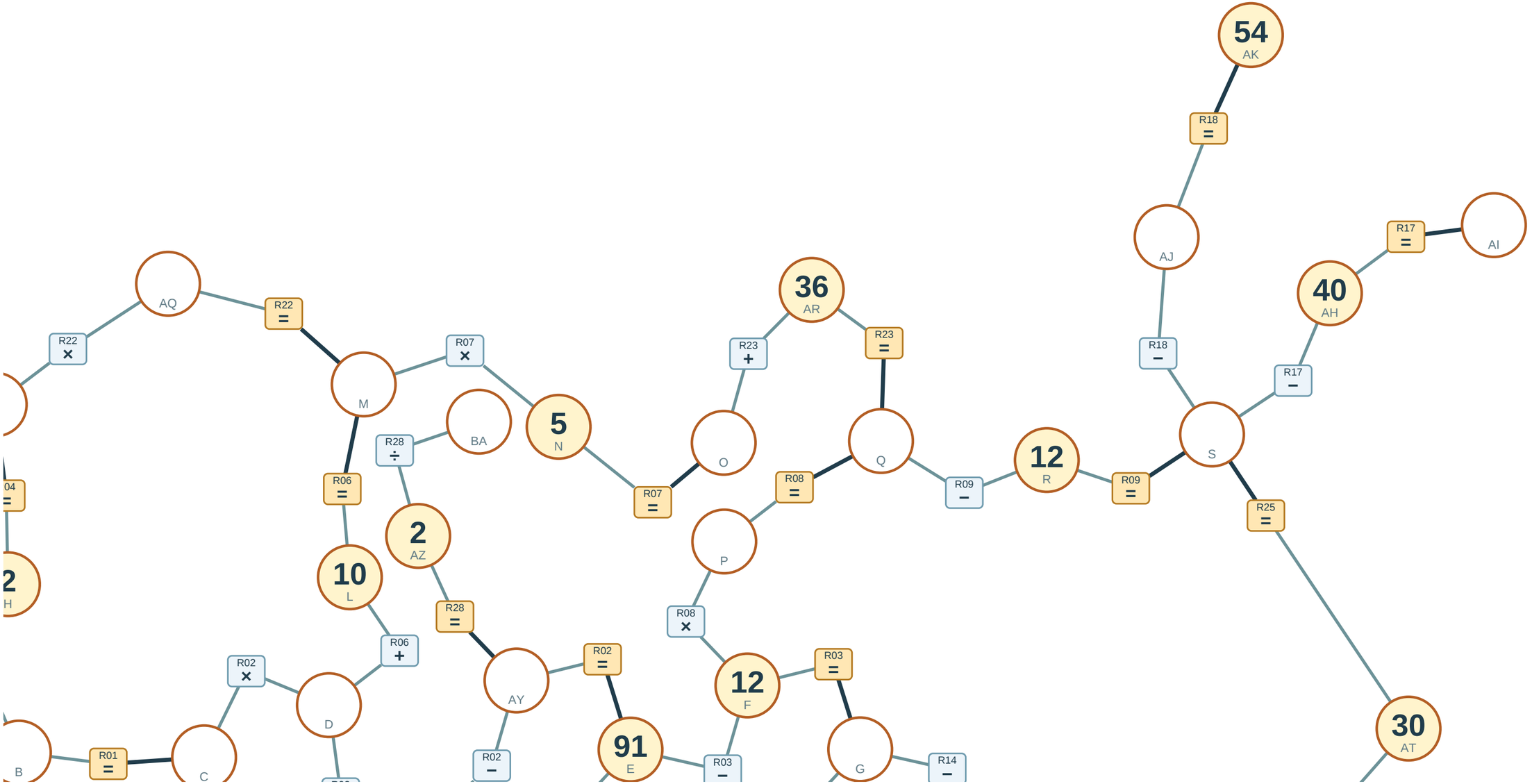
Cherche une relation avec une seule inconnue pour commencer.

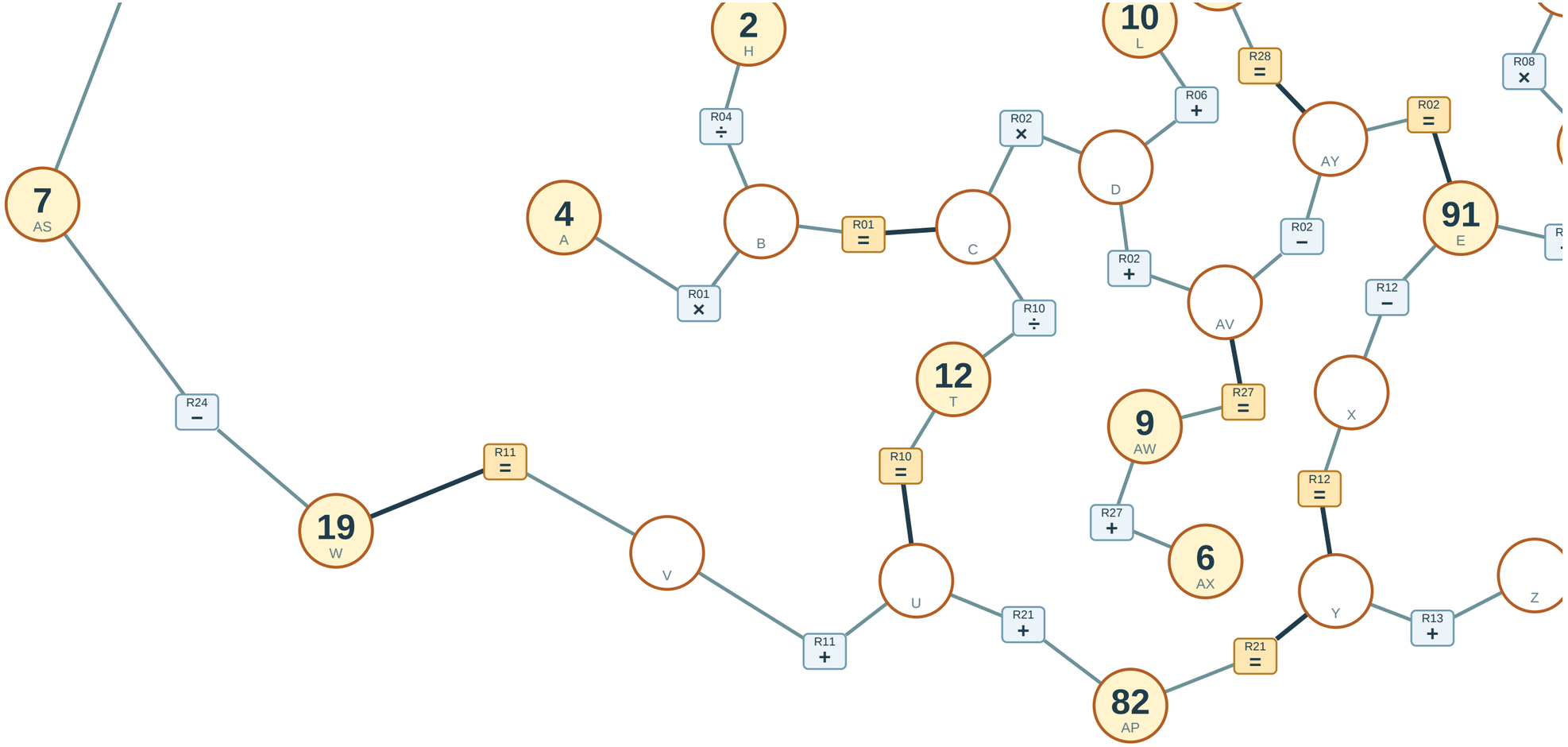
N4-04

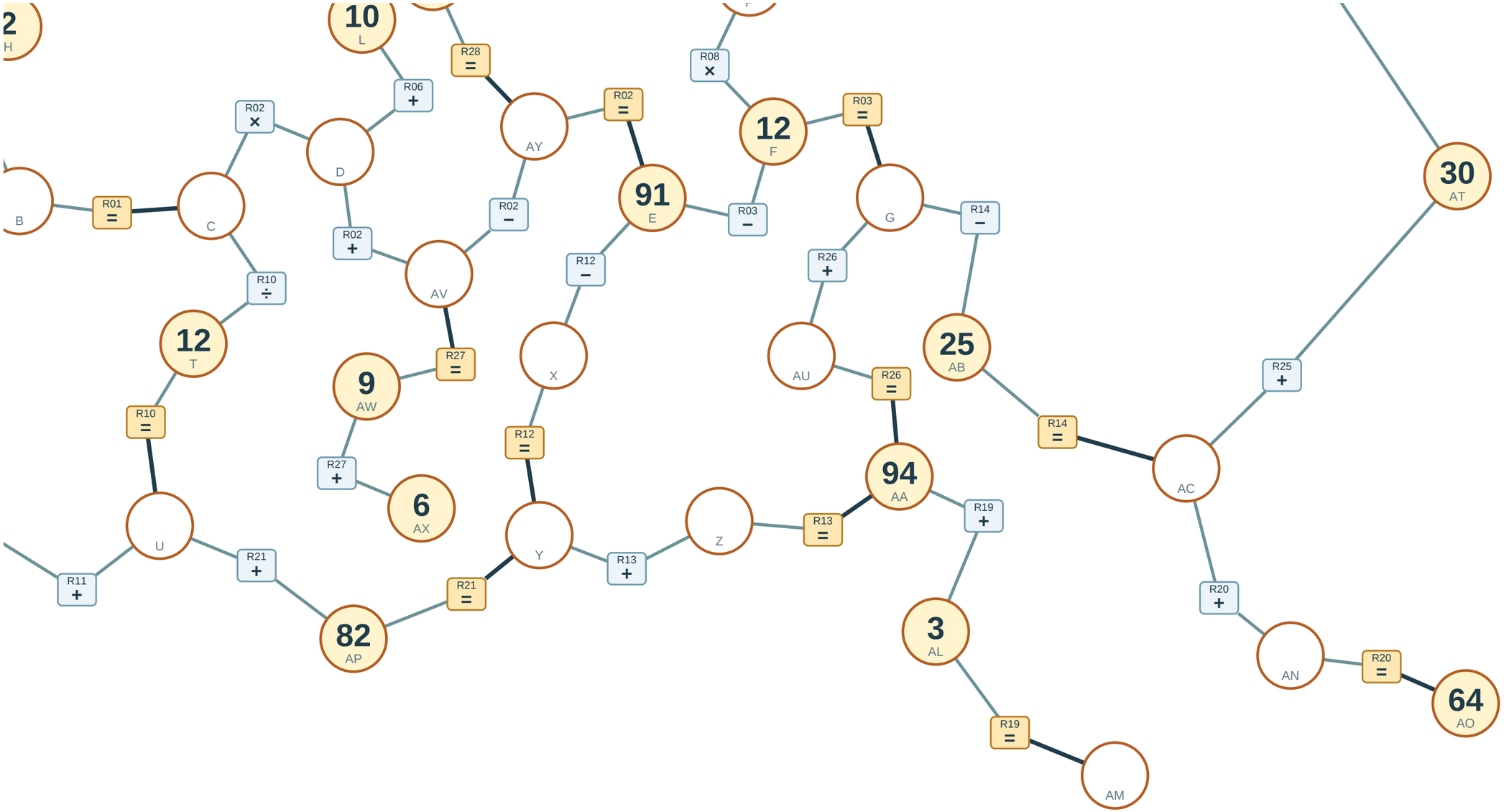
Niveau 4 · Expert




AG
R16
=
AE
R15
=
25
AD
30
AF
R15
×
R16
+
K
2
J
R05
×
I
AQ
R22
=
R22
×
M
R07
×
5
N
R28
÷
BA
R24
=
R05
=
R04
=
R06
=
2
AZ
7
AS
2
H
10
L
R28
=
R08
×
R04
÷
R06
+
R02
×
D
AY
R02
=
4
A
B
R01
=
C
R02
−
91
E


54
AK
R18
=
AJ
AI
R17
=
40
AH
R17
−
36
AR
R23
+
R23
=
R18
−
AQ
R22
=
R22
×
M
R07
×
5
N
BA
R28
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O
Q
12
R
R09
=
S
R09
−
R08
=
R06
=
2
AZ
10
L
R28
=
P
R08
×
R25
=
30
AT
R06
+
R02
×
R02
=
AY
12
F
R03
=
D
91
E
R02
−
R03
−
G
R14
−
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R01
=
C


7
AS
R24
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19
W
R11
=
V
R11
+
U
R10
=
12
T
R10
÷
R01
×
4
A
B
R01
=
C
R04
÷
2
H
R02
×
D
R06
+
10
L
R28
=
AY
R02
=
91
E
R08
×
R02
−
AV
R02
+
R12
−
X
R12
=
Y
R13
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AP
R21
+
R27
=
9
AW
R27
+
6
AX

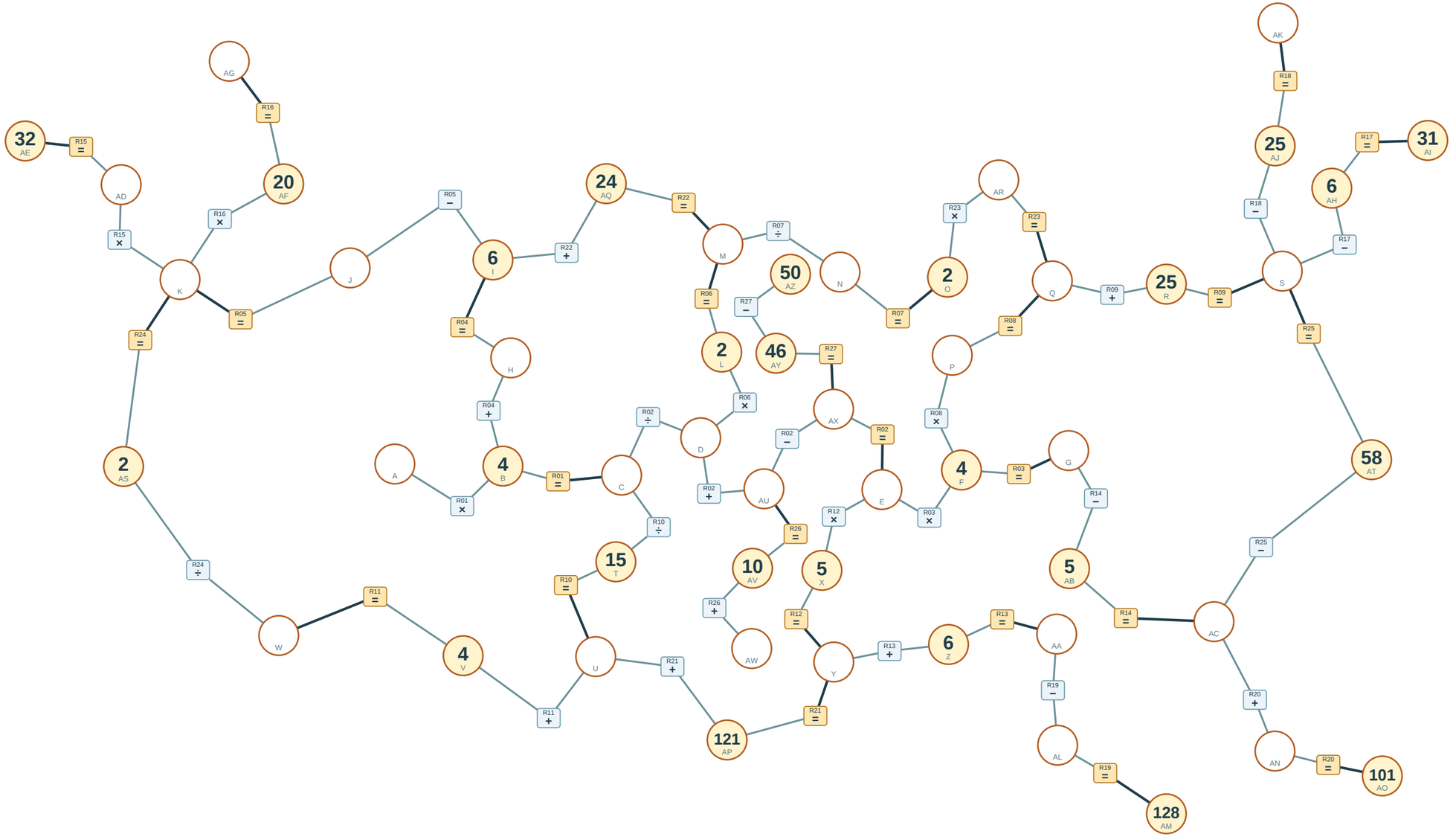

2
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R02
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D
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R02
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R08
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12
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R03
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30
AT
B
R01
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C
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91
E
R03
−
G
R14
−
R02
+
AV
R12
−
R26
+
R10
÷
12
T
X
AU
25
AB
R25
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R27
=
9
AW
R26
=
R14
=
R10
=
R12
=
94
AA
AC
R27
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6
AX
R19
+
U
Y
Z
R13
=
R21
+
R13
+
R11
+
R20
+
R21
=
82
AP
3
AL
AN
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AO
R19
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AM

CrossMaths

Cherche une relation avec une seule inconnue pour commencer.

N4-05

Niveau 4 · Expert

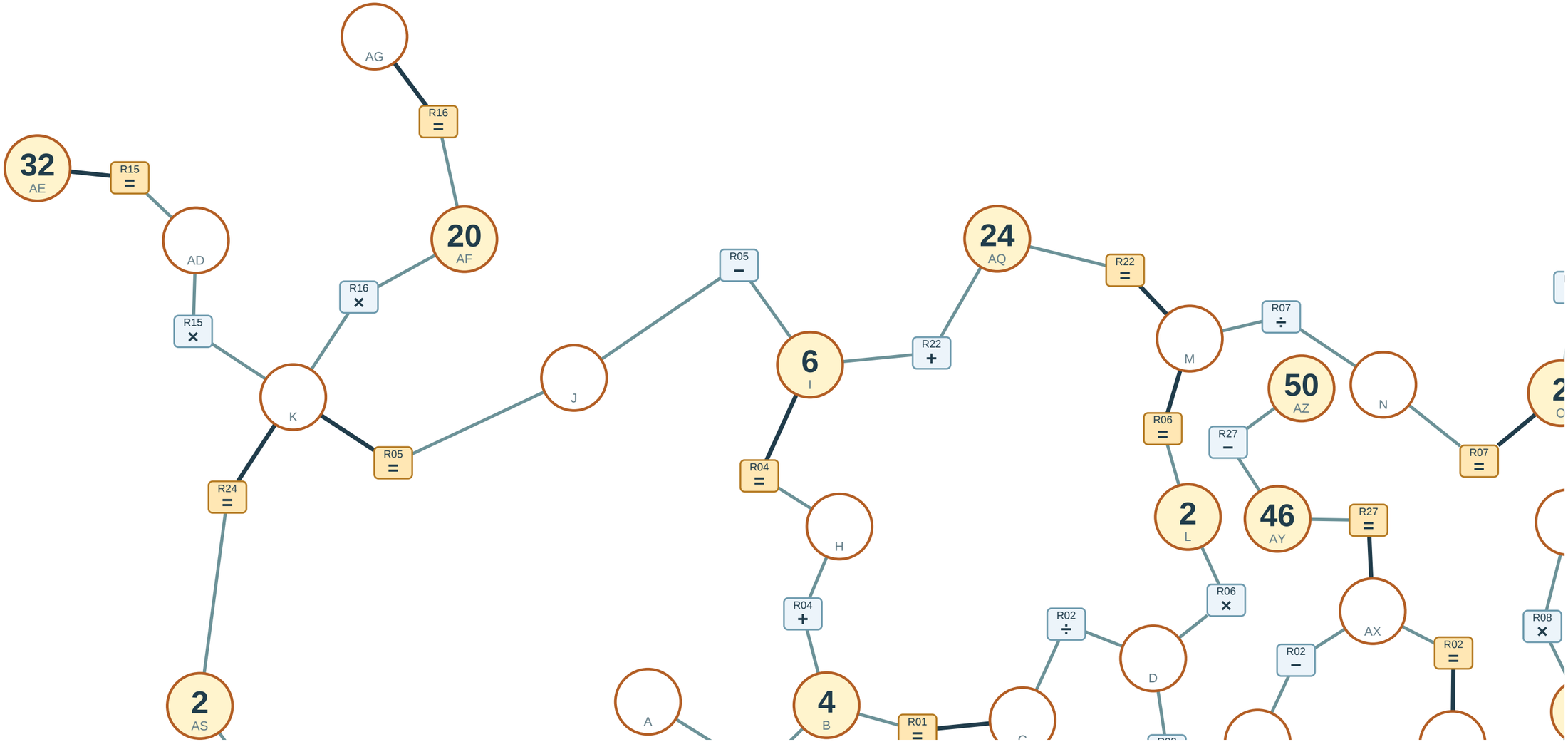


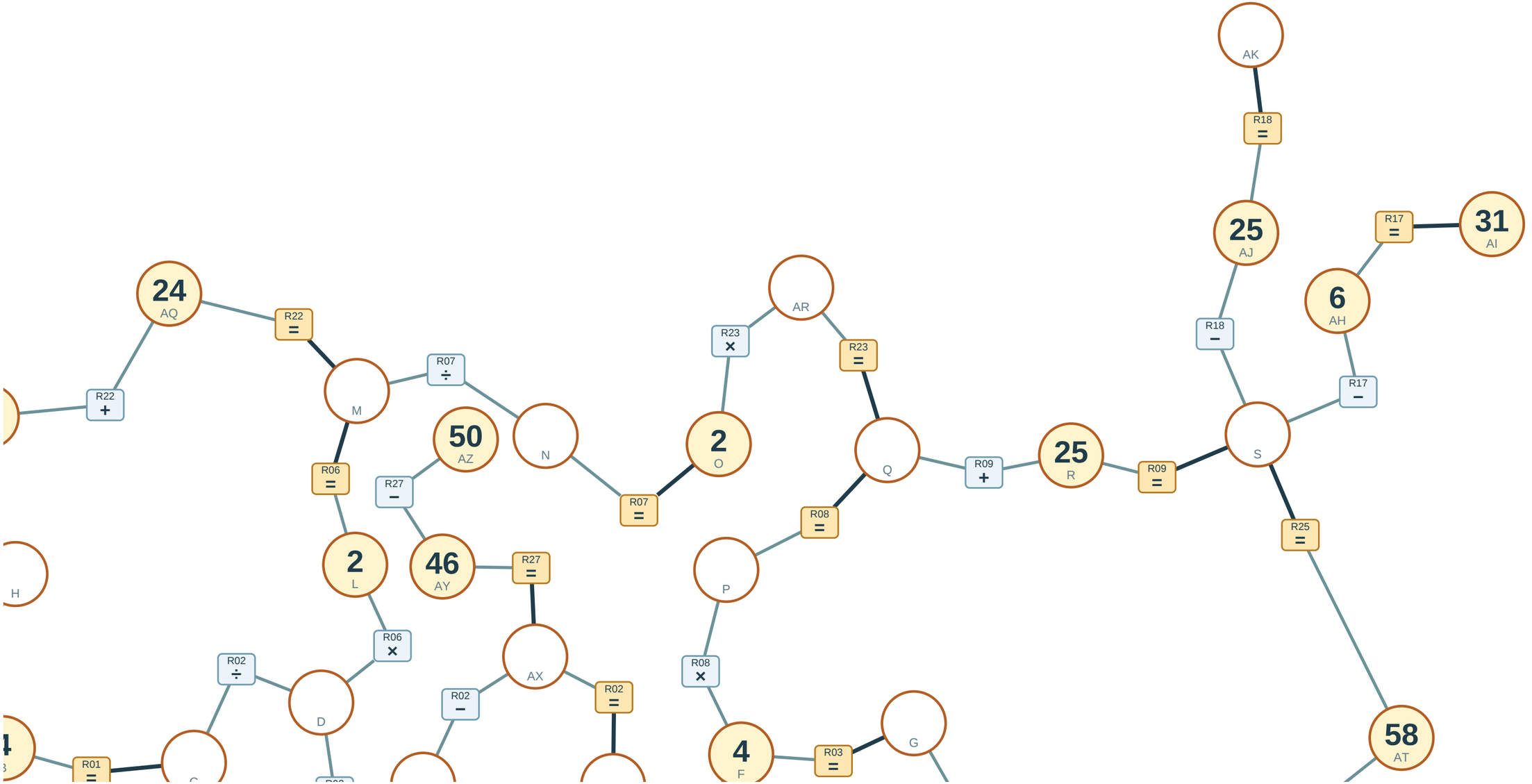
CrossMaths

Recherche · Zoom 1/4 · haut gauche

N4-05

Niveau 4 · Expert



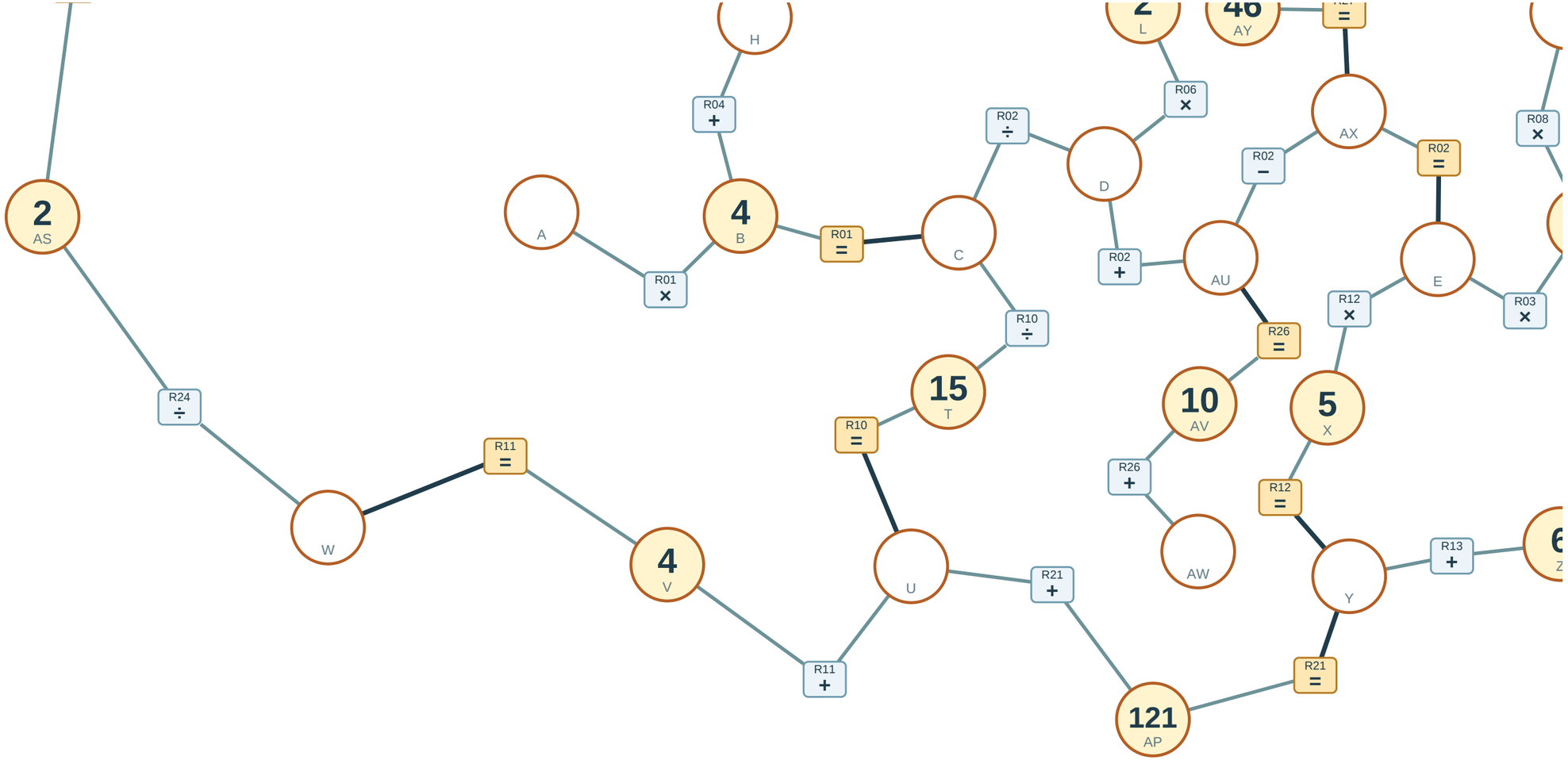

AK
R18
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25
AJ
R17
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31
AI
6
AH
R17
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R18
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24
AQ
R22
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R22
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R07
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AZ
R27
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R06
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AY
R27
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H
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R02
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R01
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C
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R23
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R23
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R07
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R09
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S
R25
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58
AT
R08
=
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R08
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R03
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G

CrossMaths

Recherche · Zoom 3/4 · bas gauche

N4-05

Niveau 4 · Expert

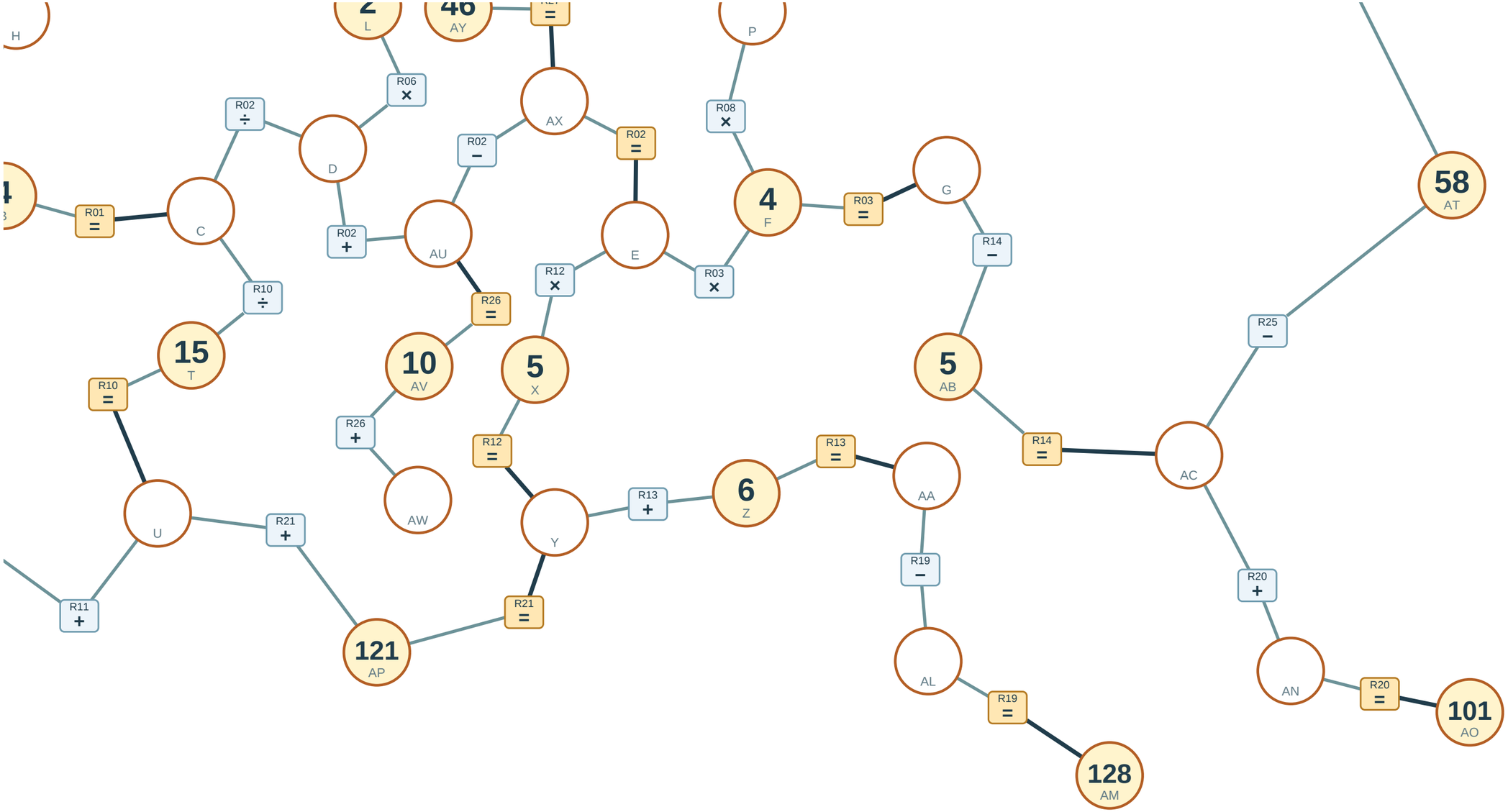


CrossMaths

Recherche · Zoom 4/4 · bas droite

N4-05

Niveau 4 · Expert



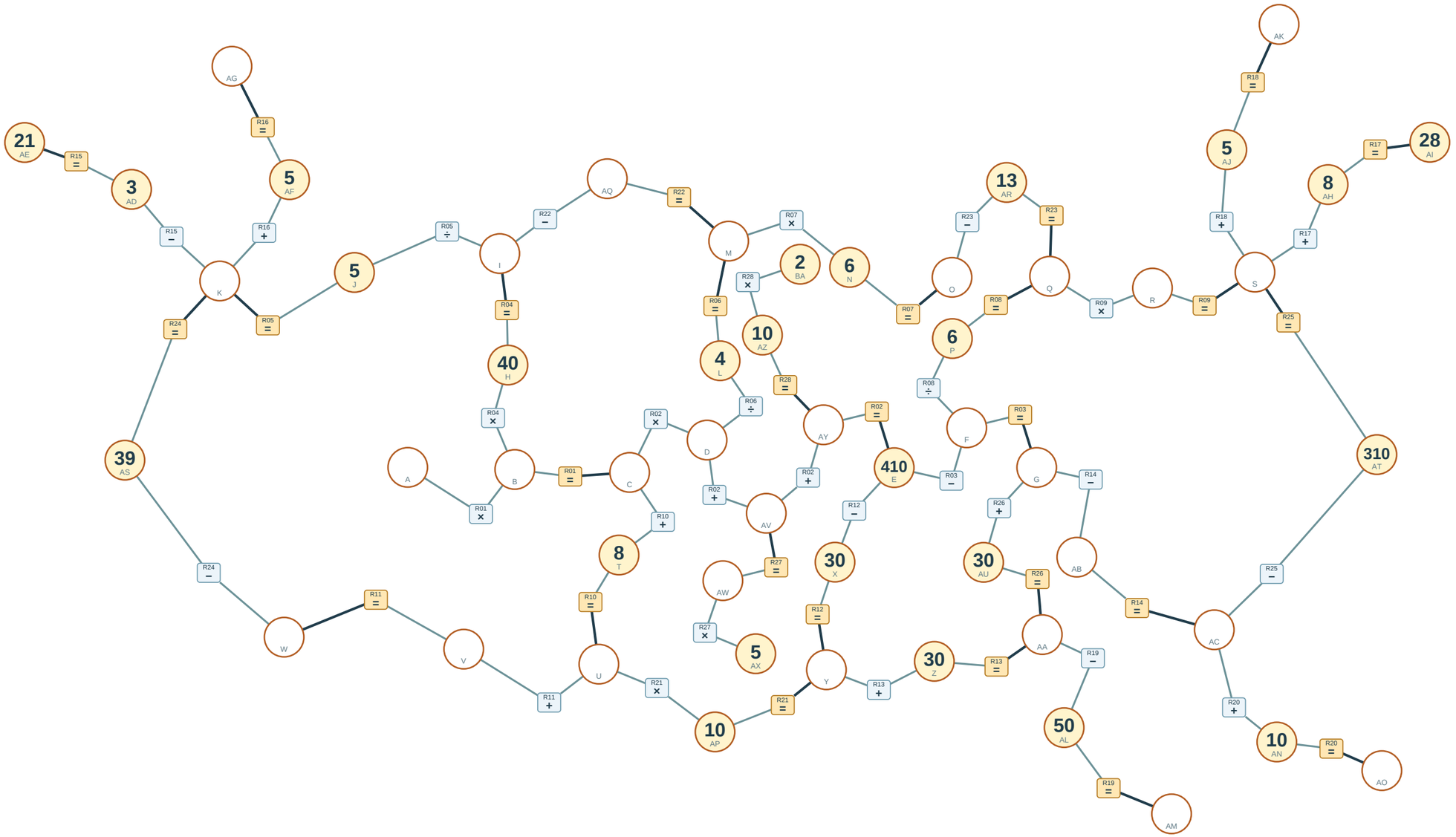
R3x3 · 27 nombres à retrouver · zone agrandie avec recouvrement

CrossMaths

Cherche une relation avec une seule inconnue pour commencer.

N4-06

Niveau 4 · Expert

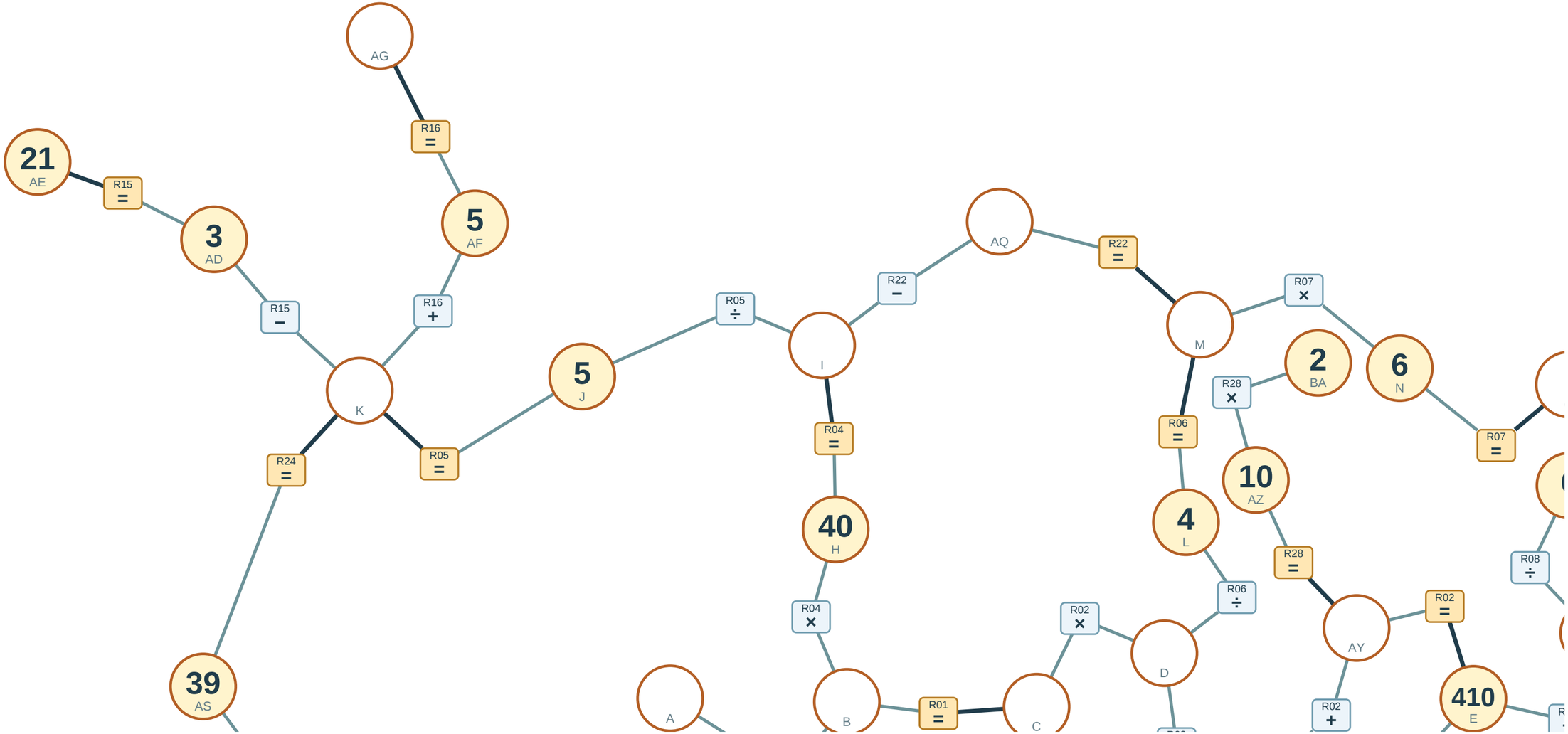


CrossMaths

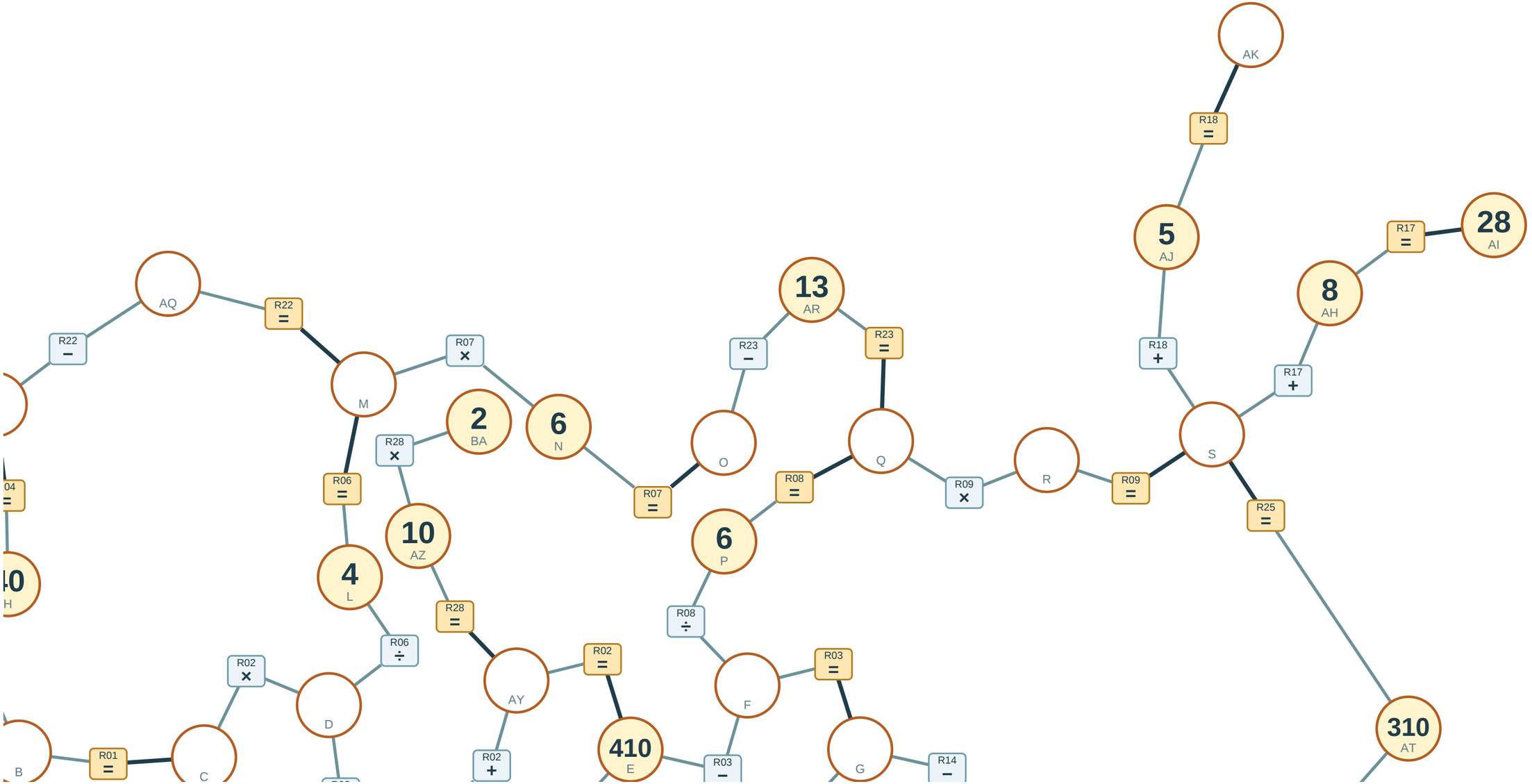
Recherche · Zoom 1/4 · haut gauche

N4-06

Niveau 4 · Expert



R3x4 · 28 nombres à retrouver · zone agrandie avec recouvrement

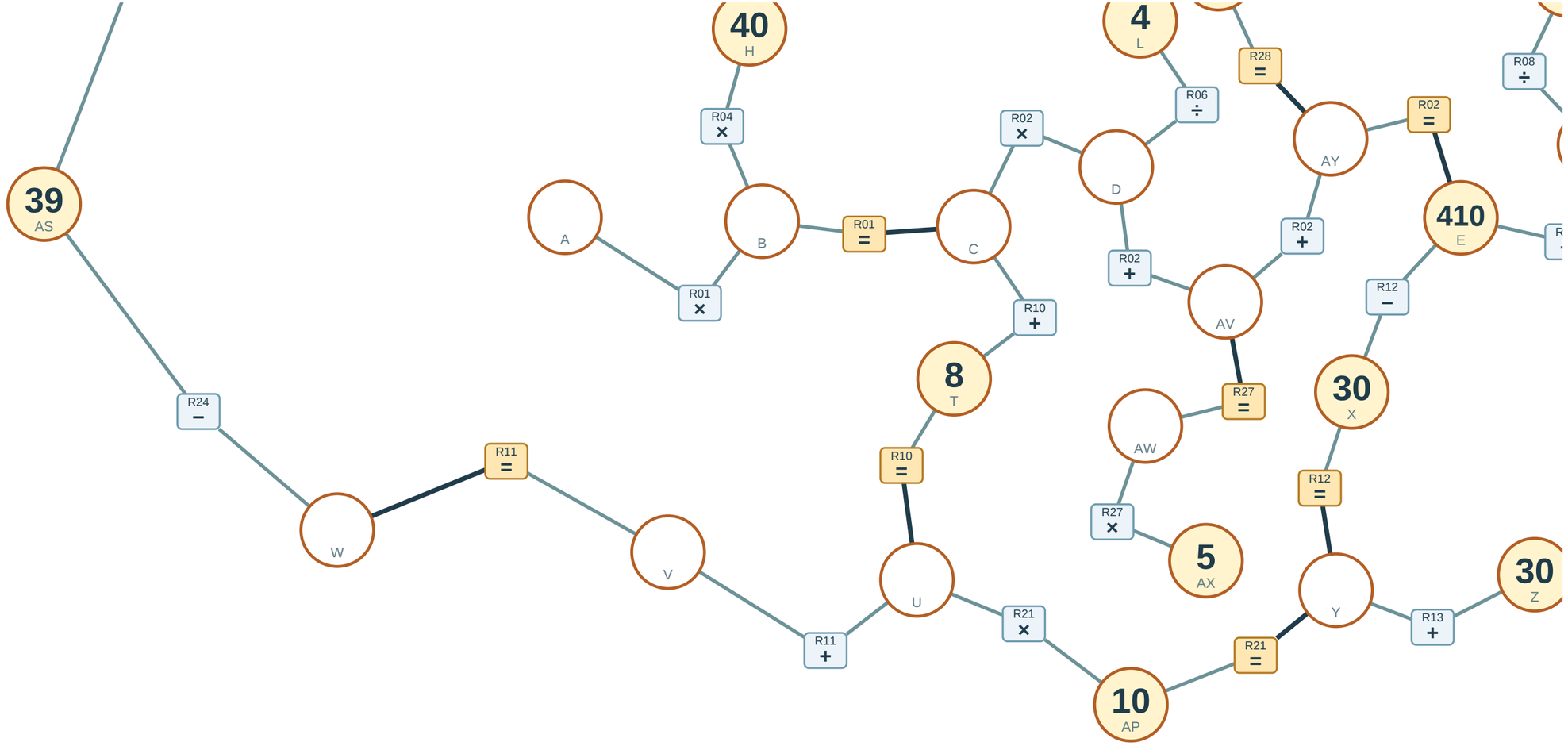

AK
R18 =
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AJ
R17 =
28
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R17 +
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R25 =
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R14 −
R23 =
R23 −
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AR
O
R07 =
6
N
R07 ×
M
R22 =
AQ
R22 −
R28 ×
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10
AZ
R28 =
R06 =
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R02 ×
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R02 =
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410
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R03 −
R01 =
C
B

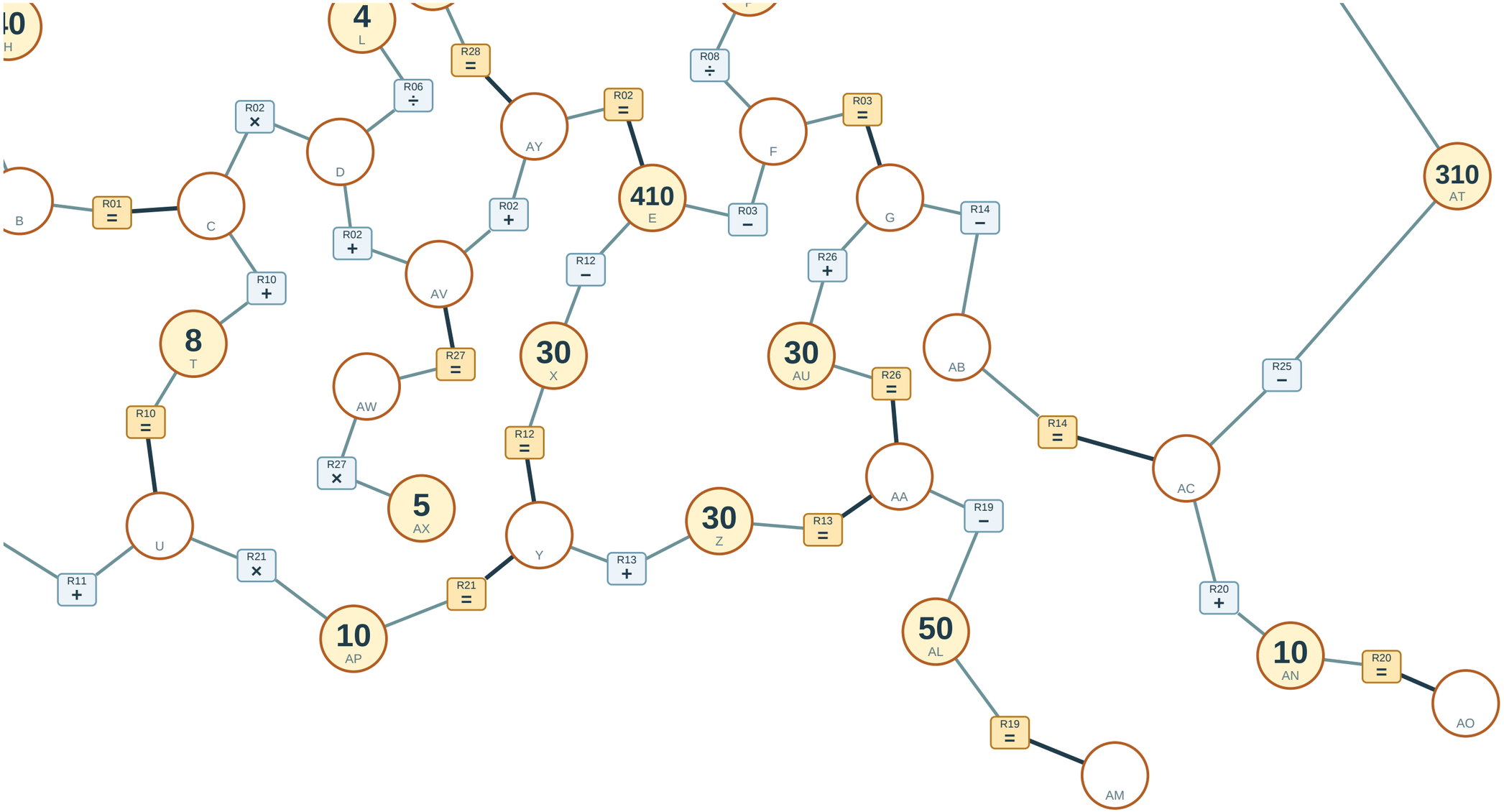
CrossMaths

Recherche · Zoom 3/4 · bas gauche

N4-06

Niveau 4 · Expert



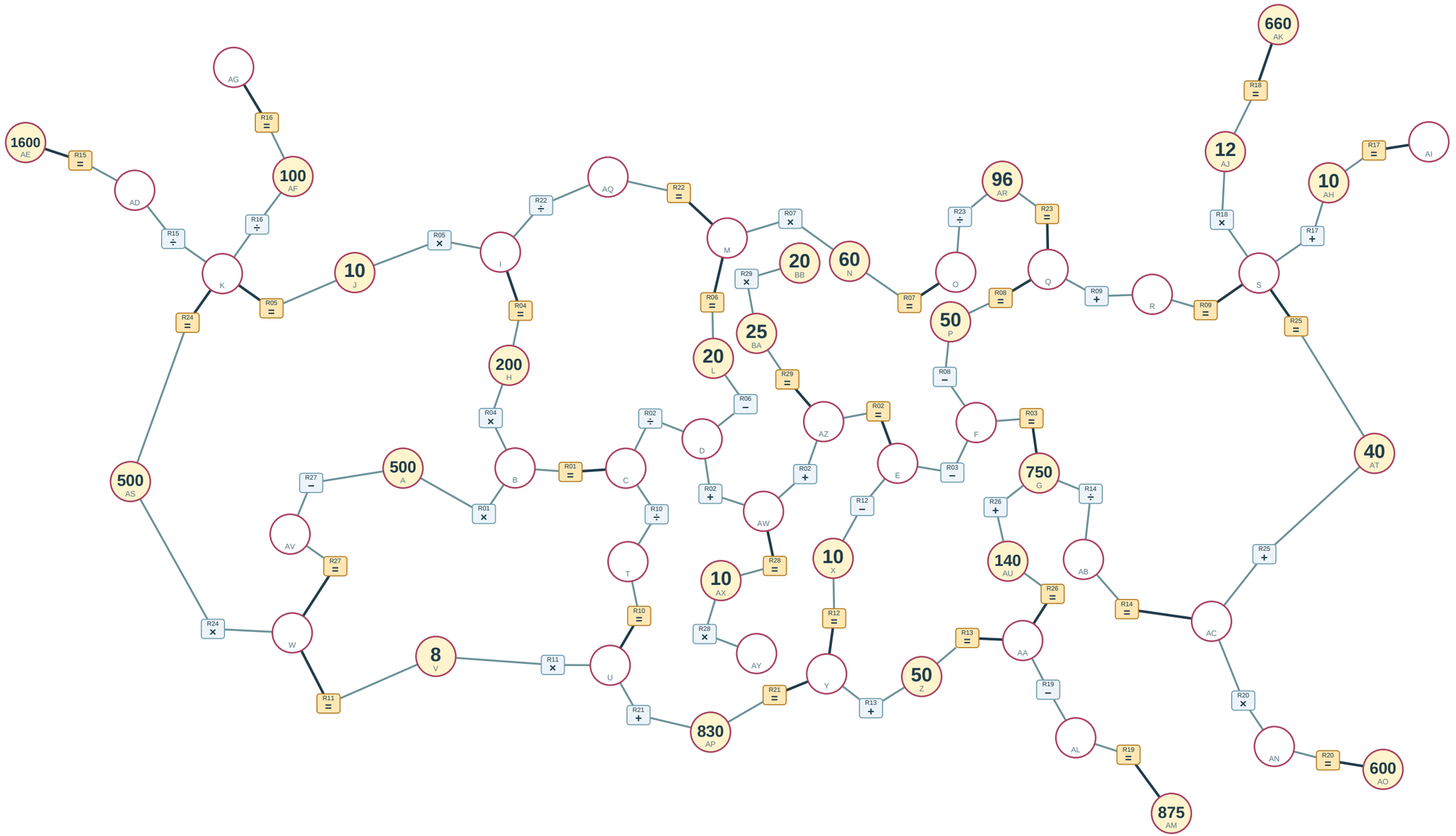

40
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R10
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R26
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R10
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AW
R27
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R26
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R25
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R12
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R14
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R27
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AC
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Z
R13
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R19
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R11
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R21
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Y
R13
+
R21
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R20
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AL
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CrossMaths

Cherche une relation avec une seule inconnue pour commencer.

N5-01

Niveau 5 · Waouh

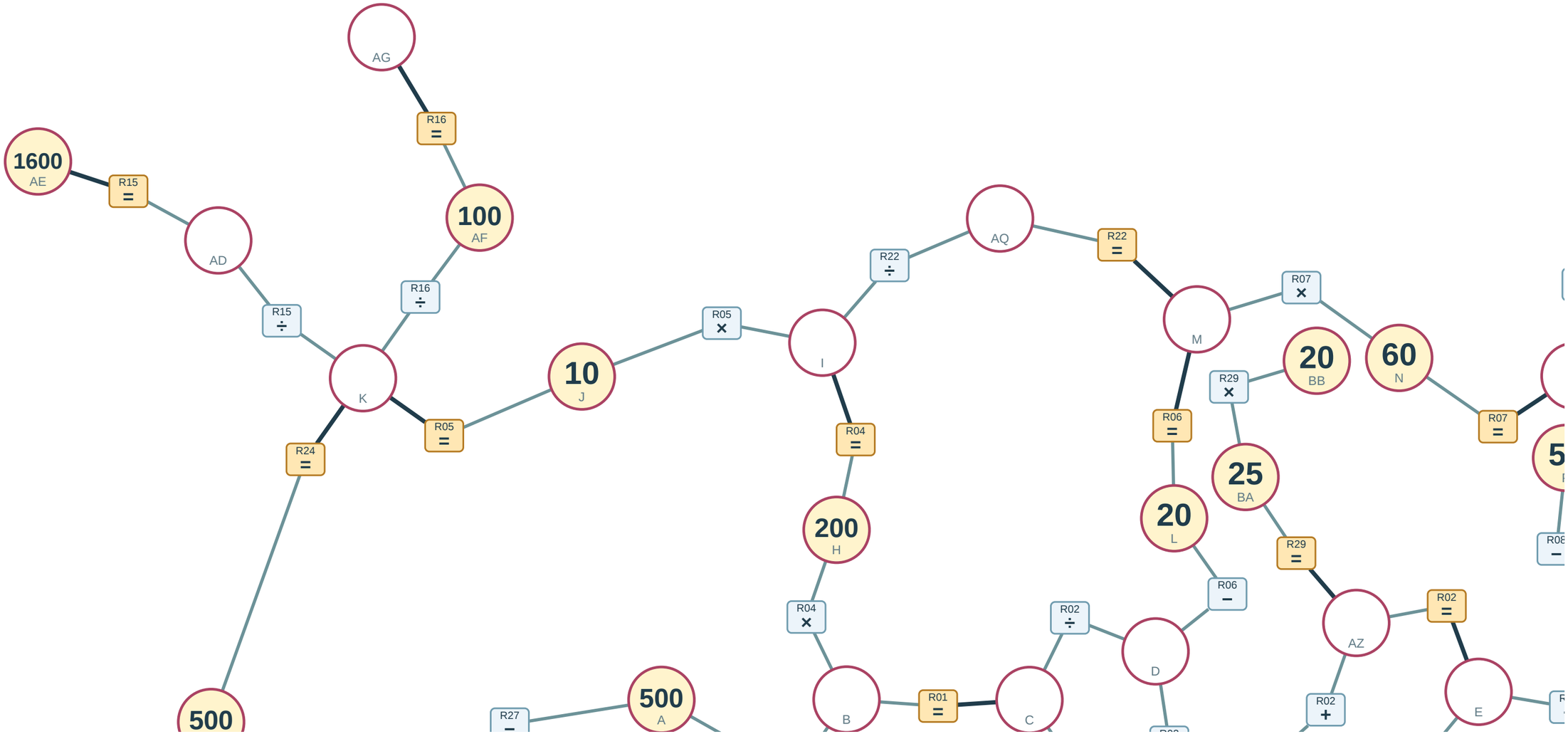


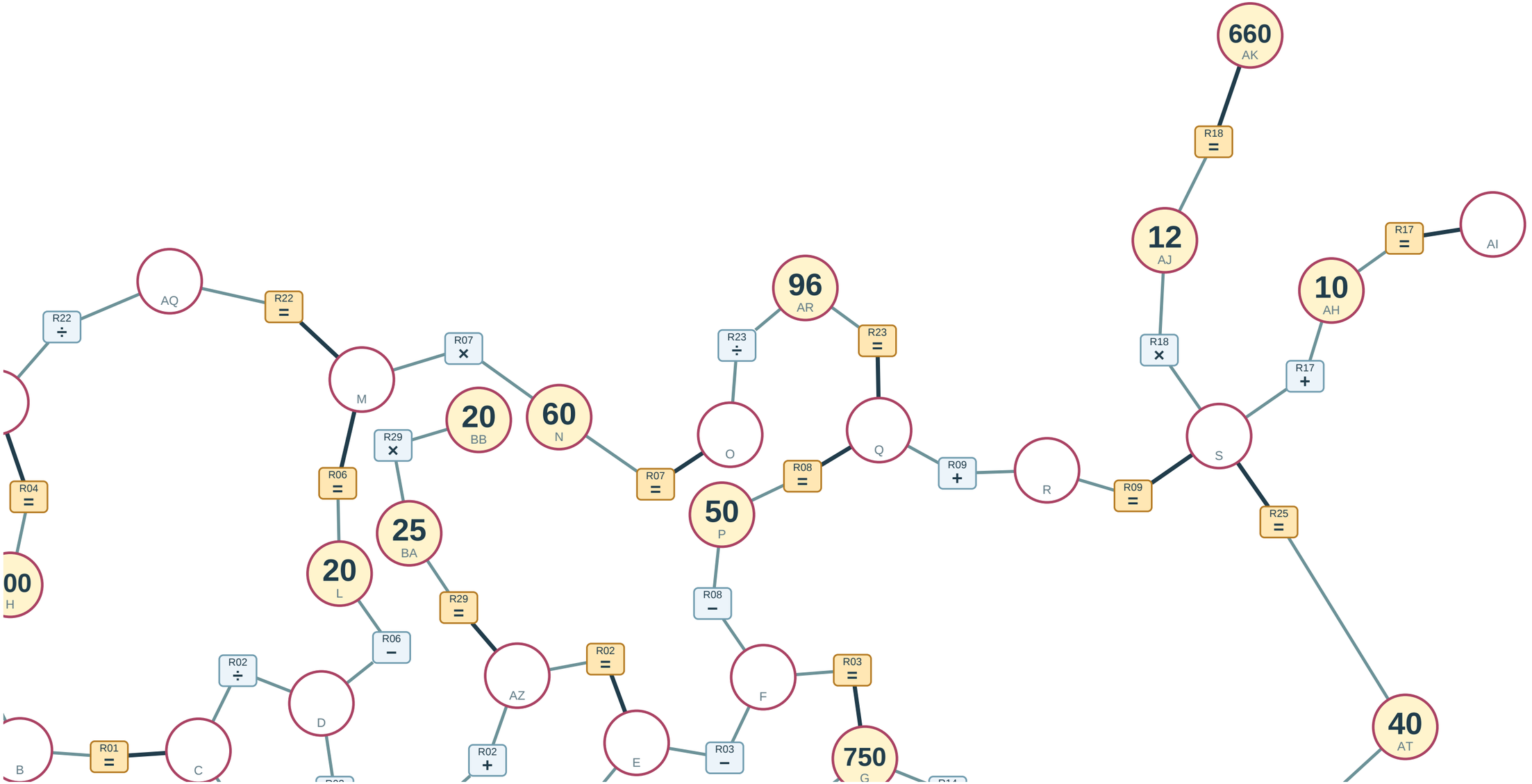
CrossMaths

Recherche · Zoom 1/4 · haut gauche

N5-01

Niveau 5 · Waouh



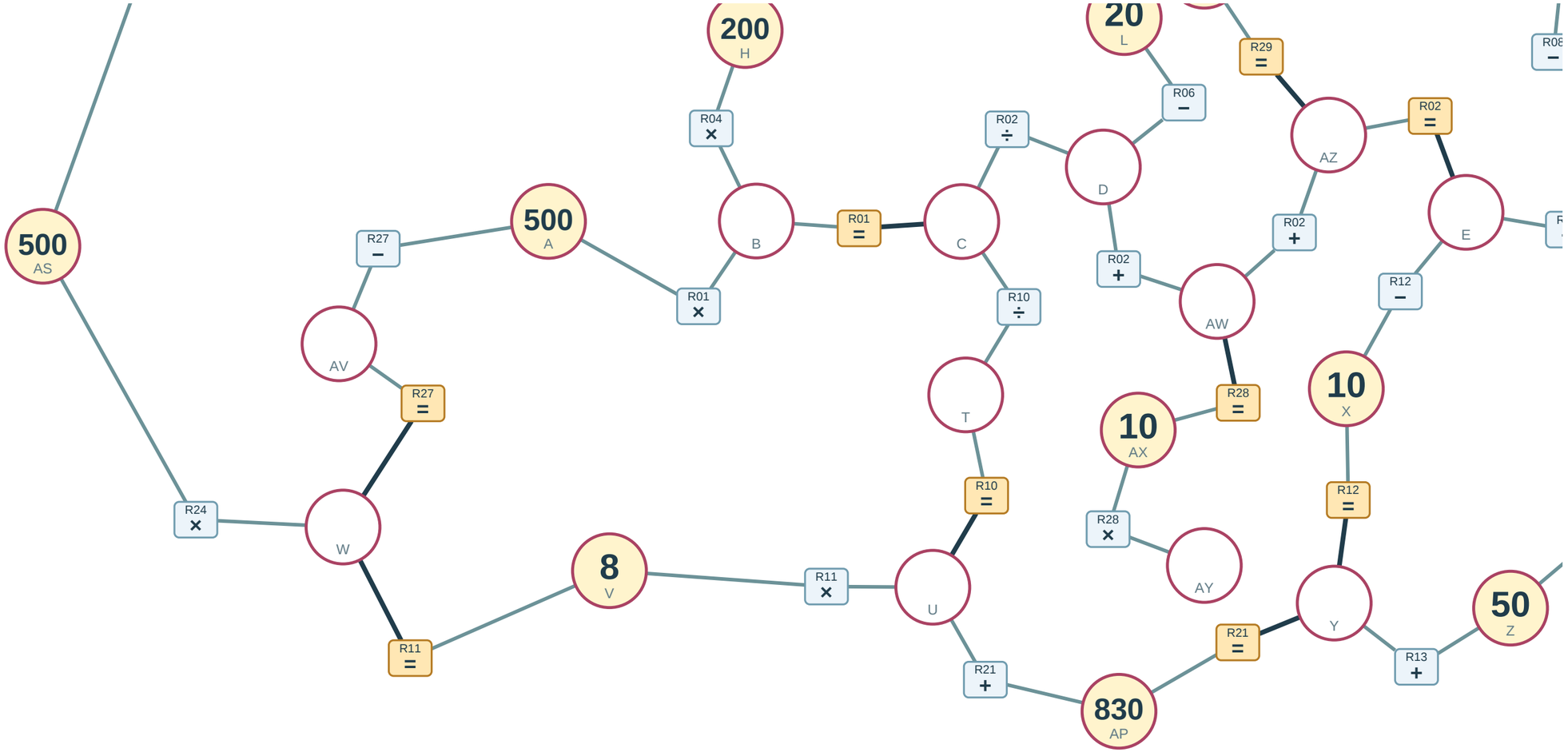

660
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AQ
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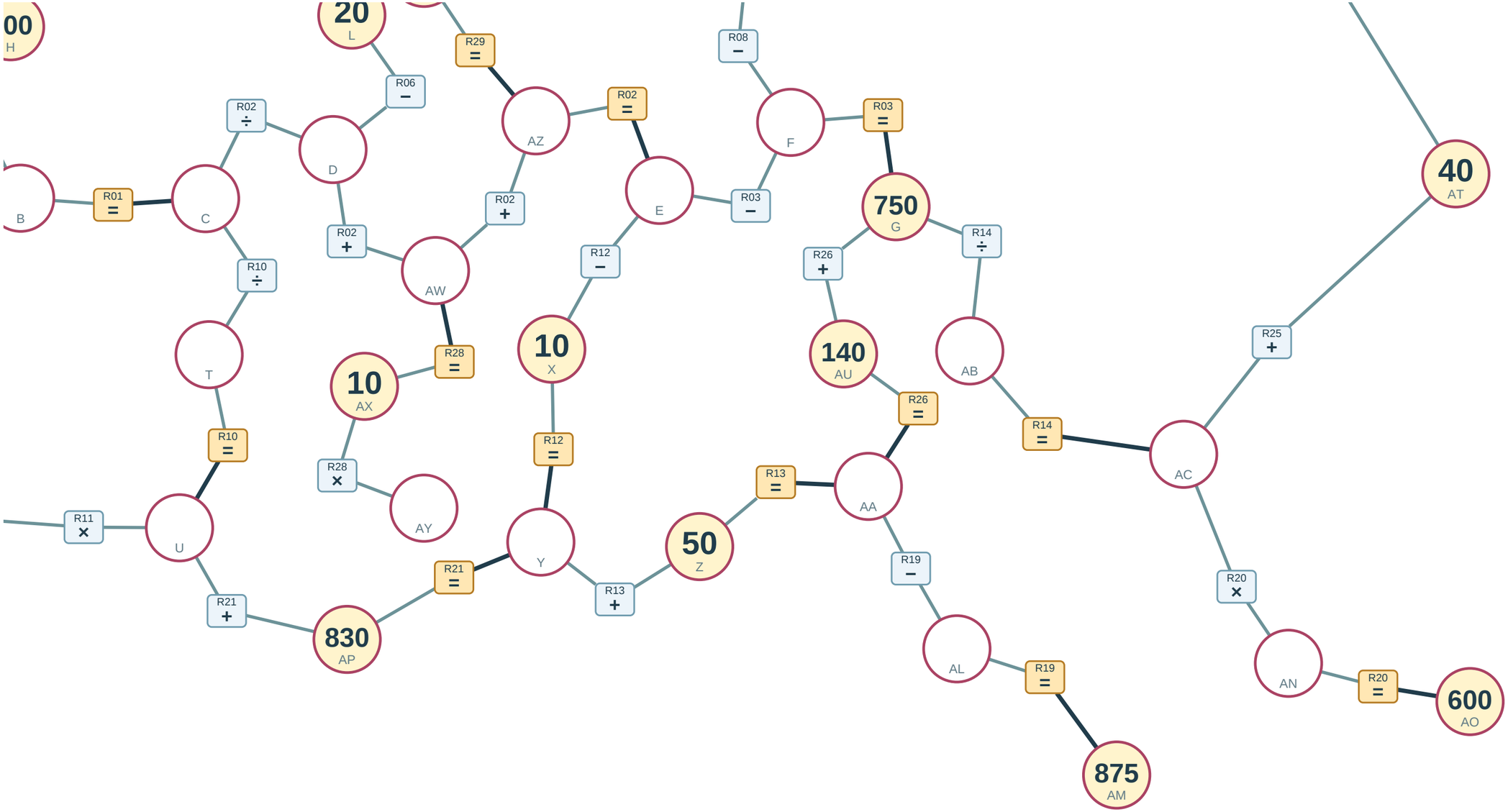
CrossMaths

Recherche · Zoom 3/4 · bas gauche

N5-01

Niveau 5 · Waouh



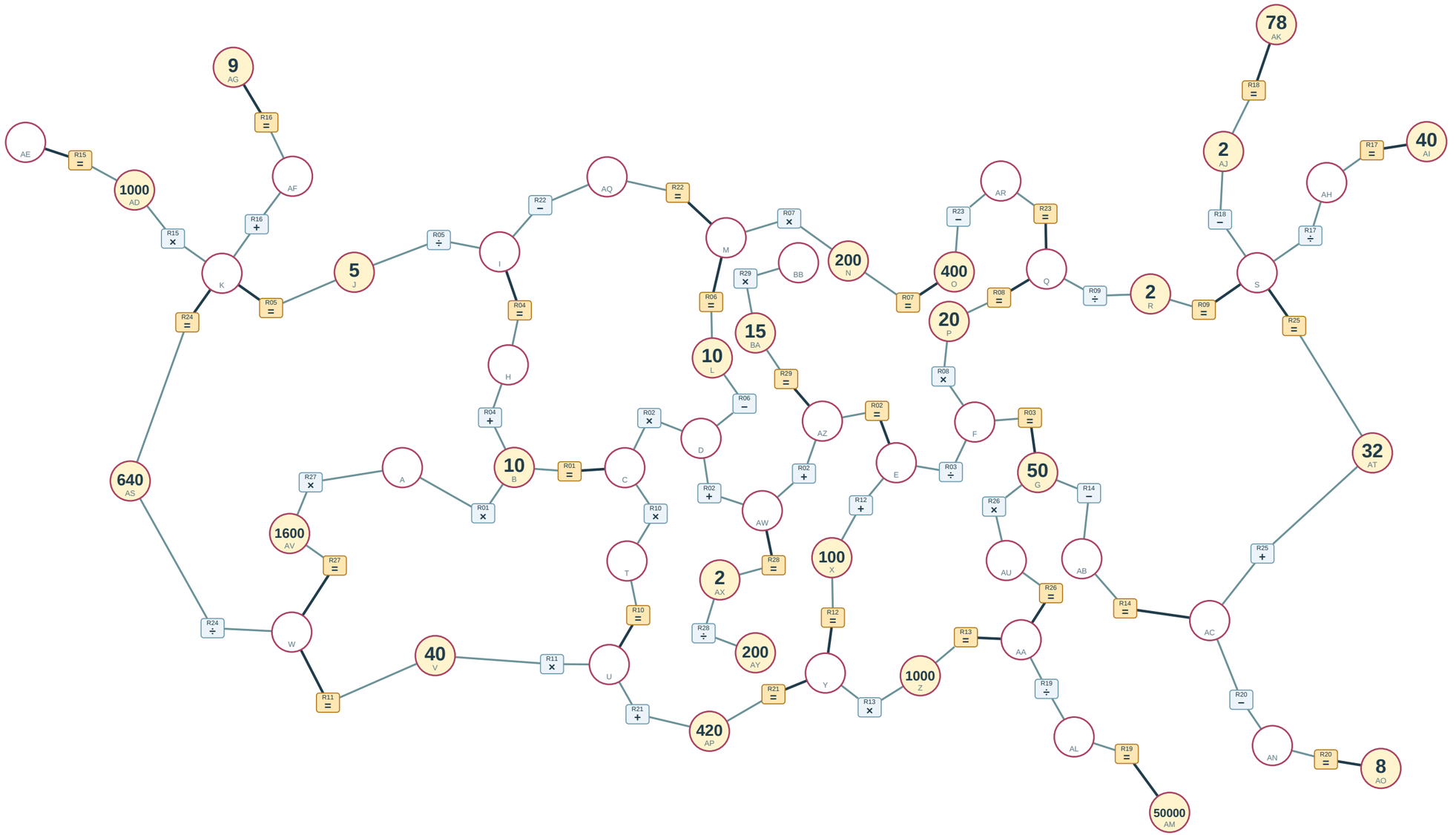

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R14
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R12
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R26
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140
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AB
R25
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R02
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10
AX
R28
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R10
=
R12
=
R26
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R14
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AC
R28
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AA
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AO
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AP
R19
=
875
AM

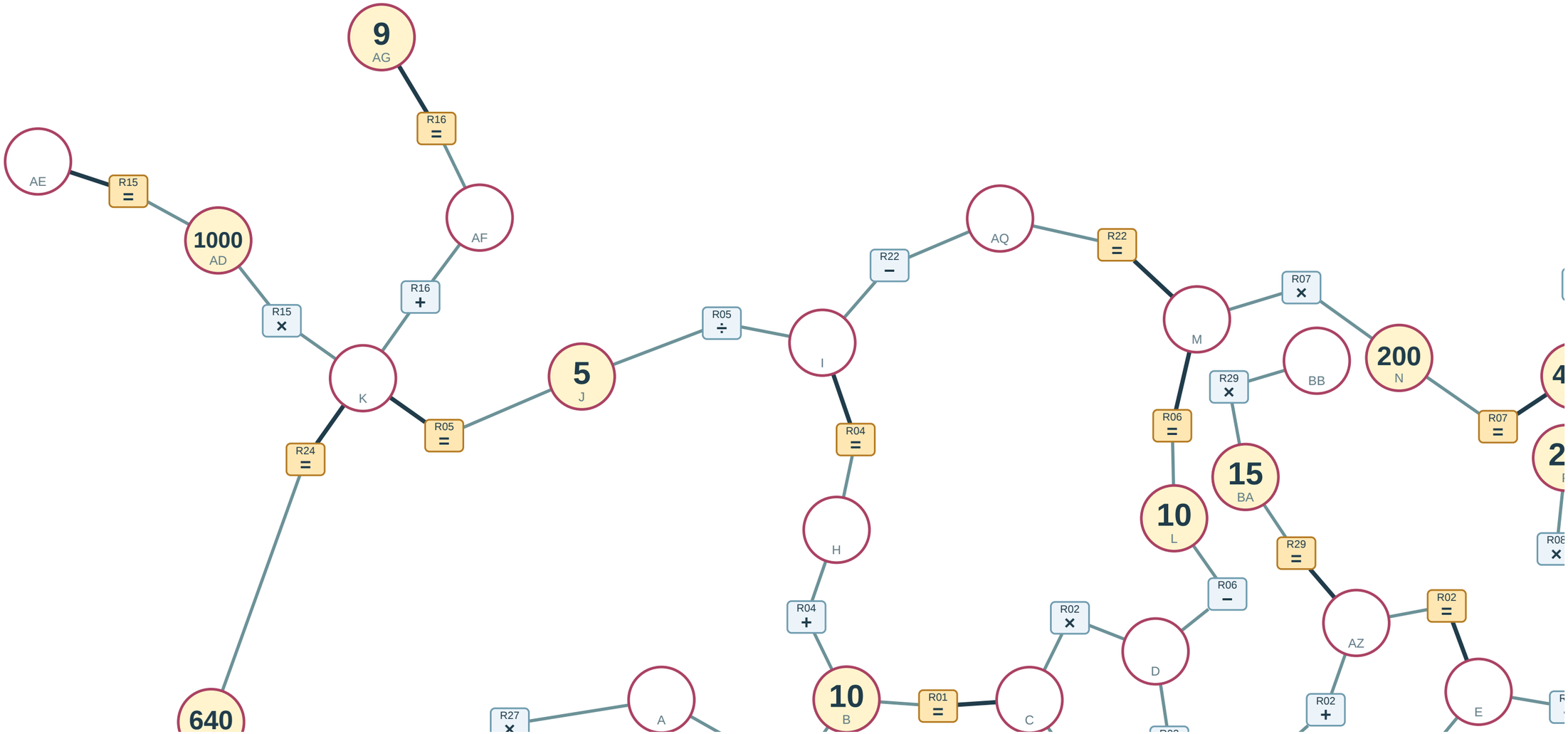
CrossMaths

Cherche une relation avec une seule inconnue pour commencer.

N5-02

Niveau 5 · Waouh



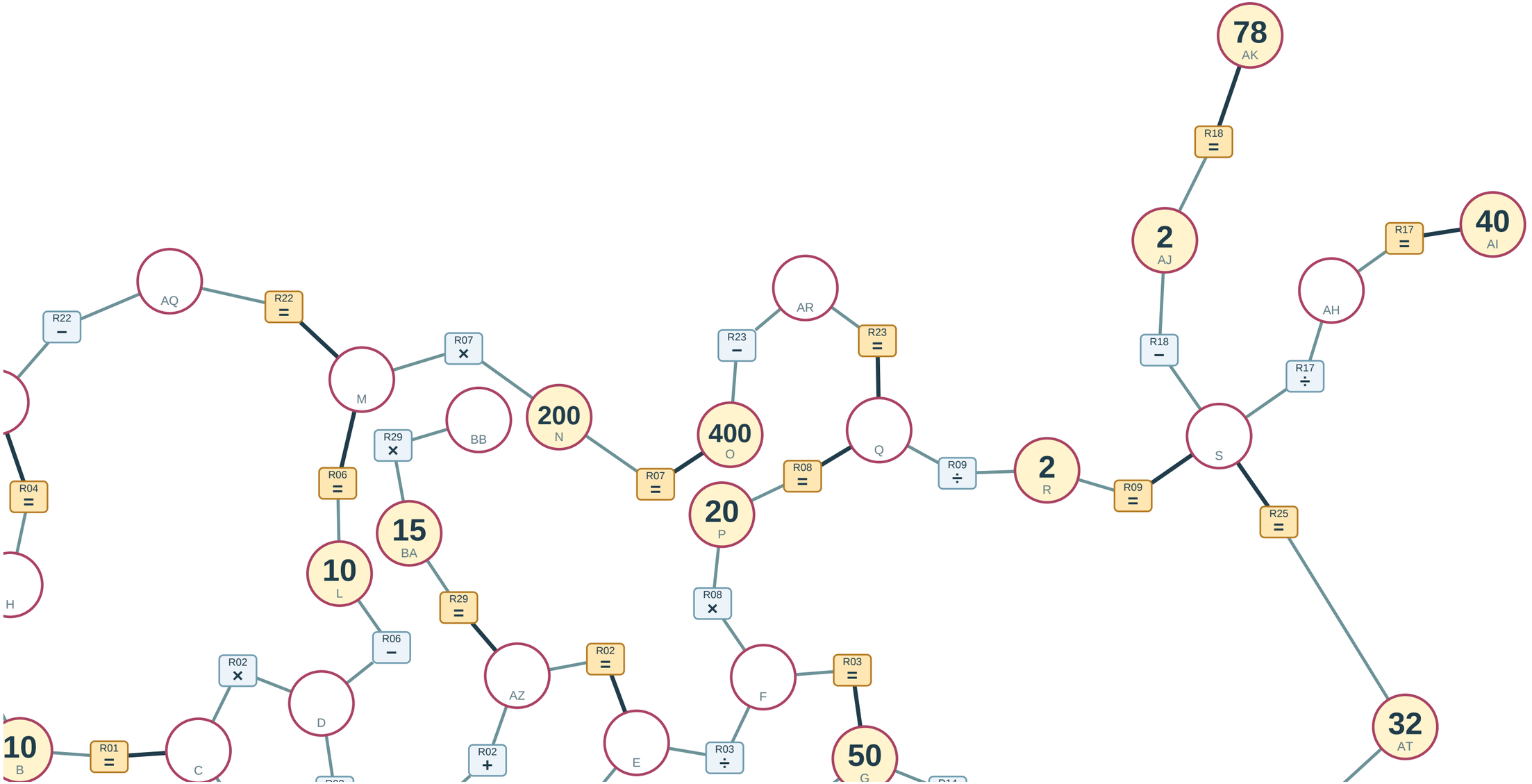

9
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R15
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J
R05
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R22
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AQ
R22
=
M
R07
×
200
N
R29
×
BB
R06
=
R07
=
15
BA
10
L
R29
=
R06
−
AZ
R02
=
R02
+
E
R04
=
H
R04
+
10
B
R01
=
C
R02
×
D
R24
=
R05
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640
R27
×
A

CrossMaths

Recherche · Zoom 2/4 · haut droite

N5-02

Niveau 5 · Waouh



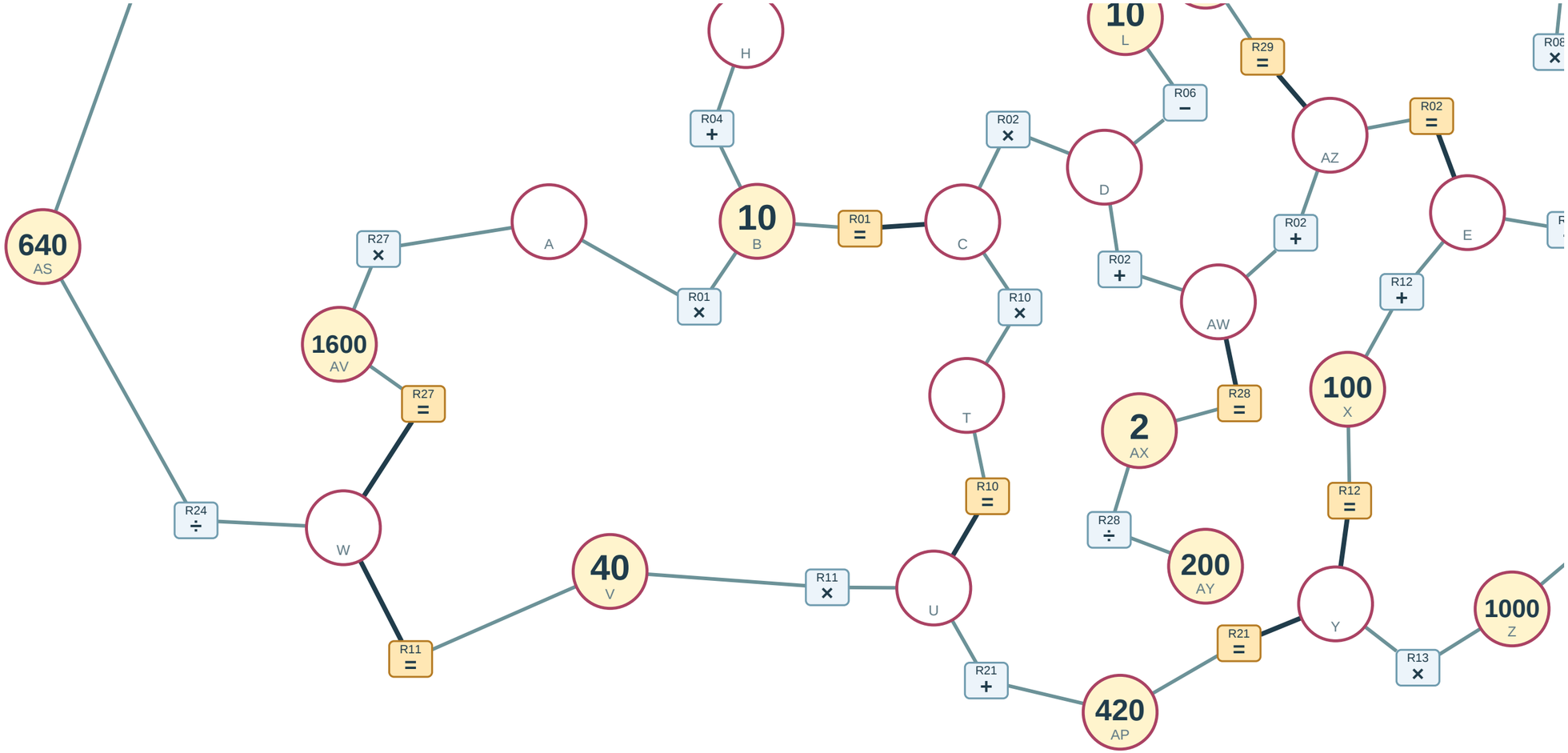
R3x5 · 29 nombres à retrouver · zone agrandie avec recouvrement

CrossMaths

Recherche · Zoom 3/4 · bas gauche

N5-02

Niveau 5 · Waouh

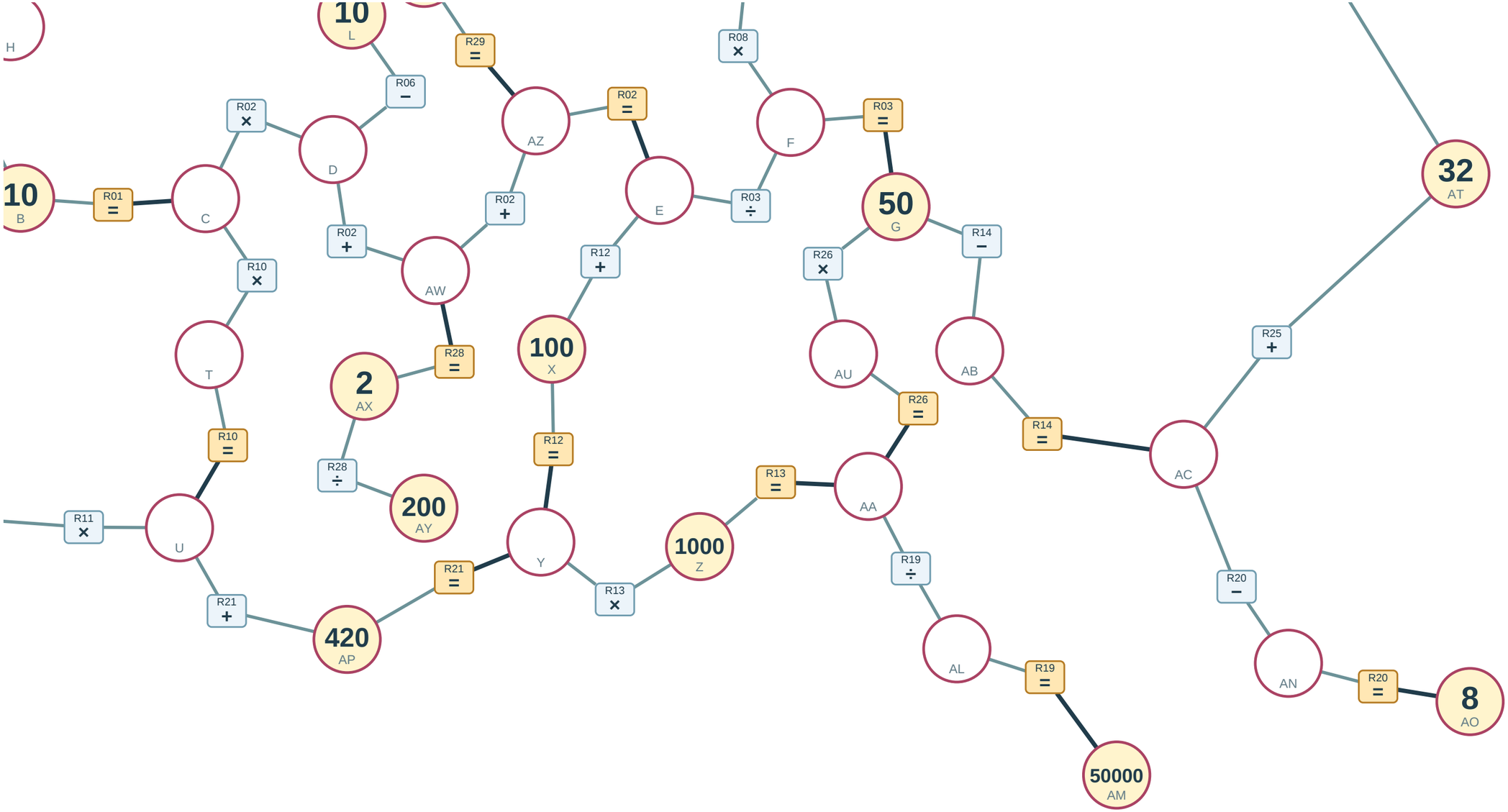


CrossMaths

Recherche · Zoom 4/4 · bas droite

N5-02

Niveau 5 · Waouh



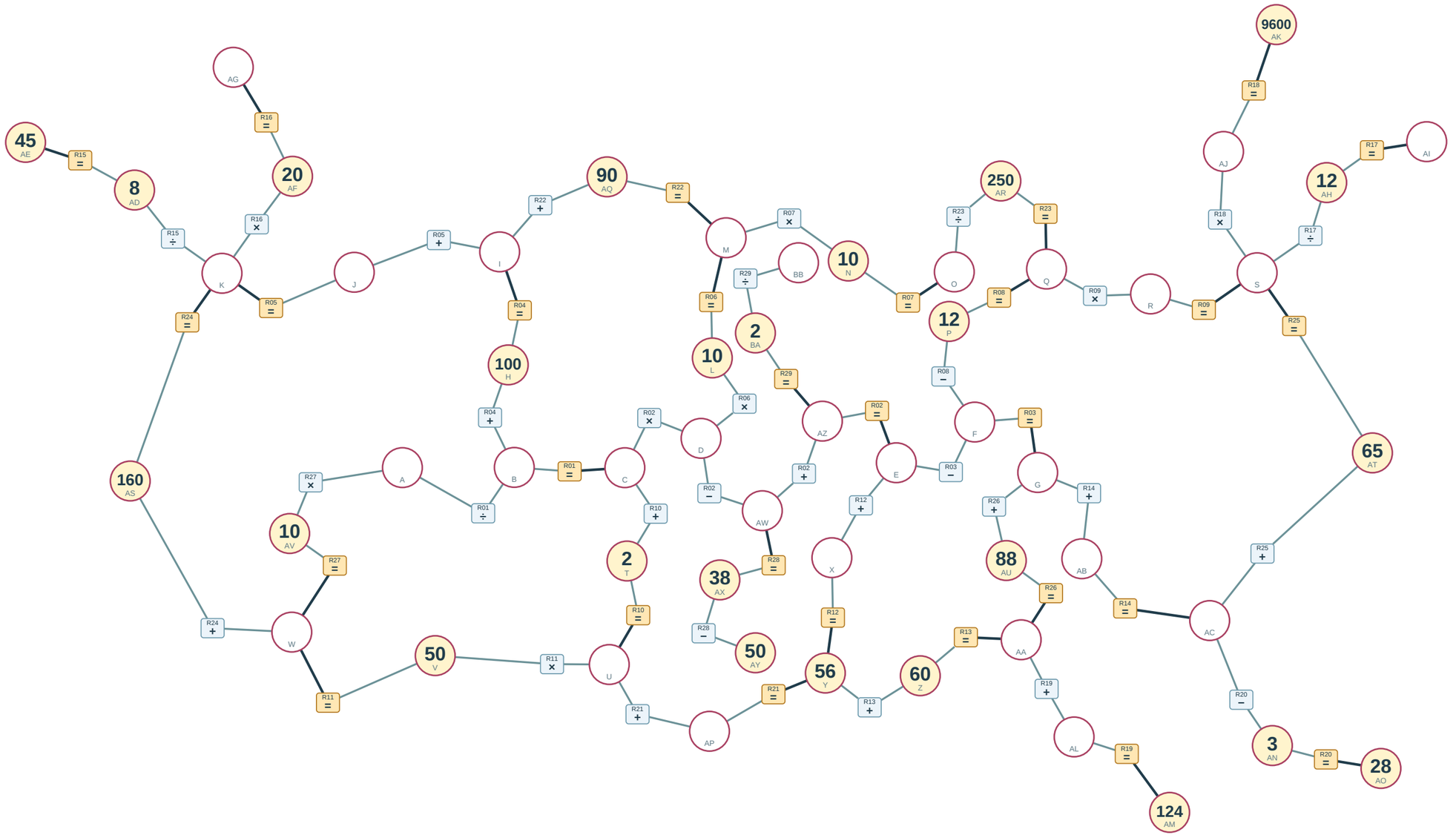
R3x5 · 29 nombres à retrouver · zone agrandie avec recouvrement

CrossMaths

Cherche une relation avec une seule inconnue pour commencer.

N5-03

Niveau 5 · Waouh

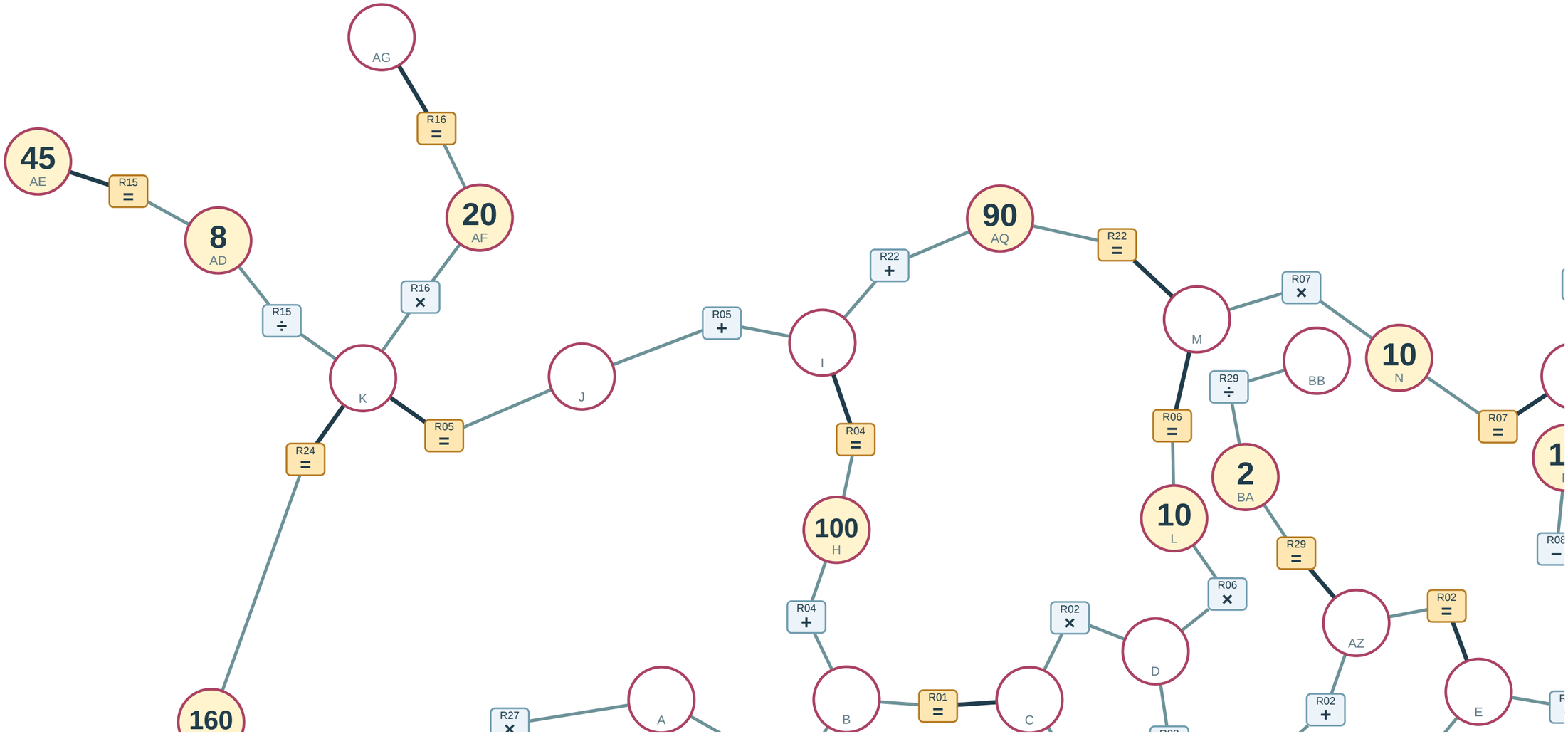


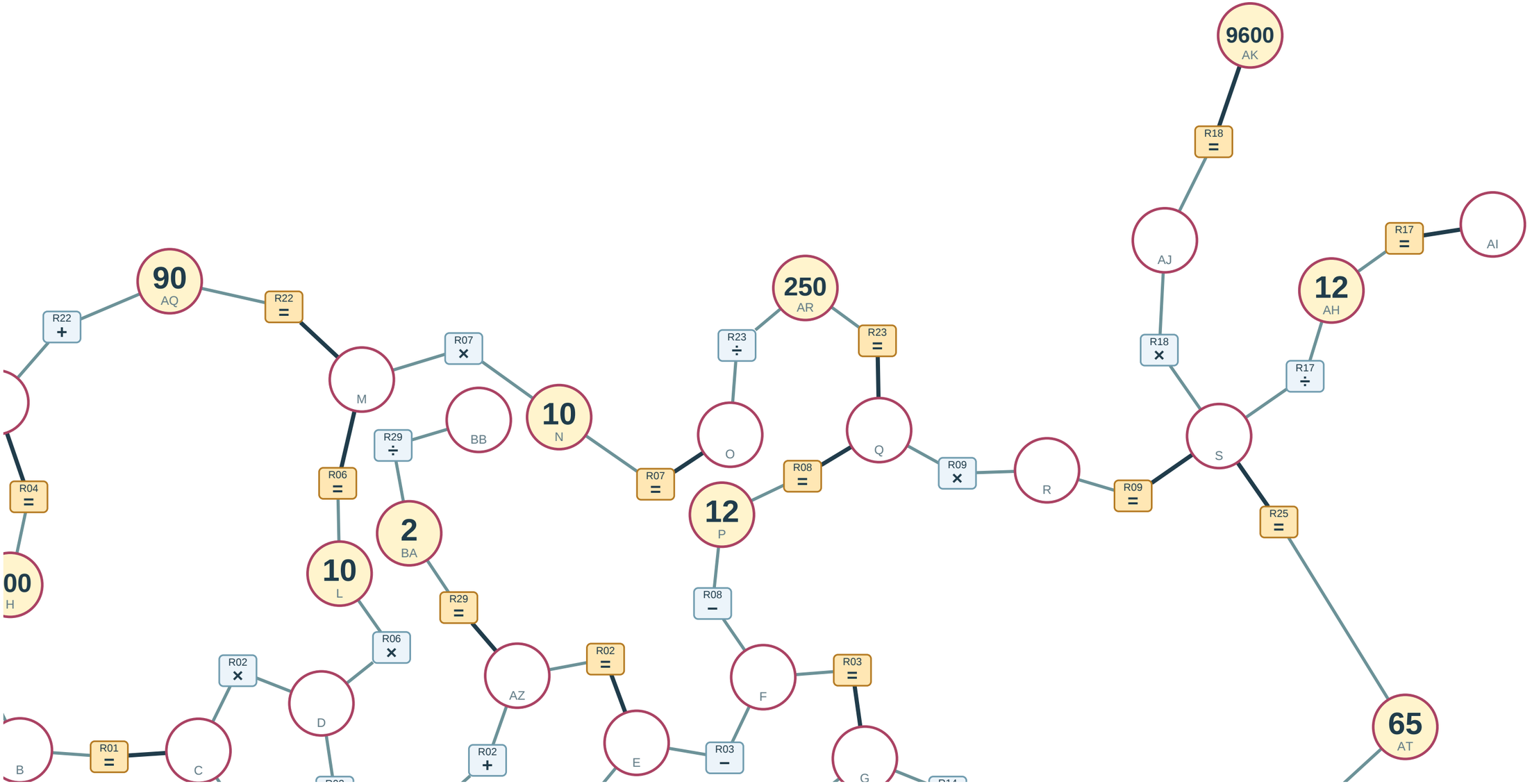
CrossMaths

Recherche · Zoom 1/4 · haut gauche

N5-03

Niveau 5 · Waouh



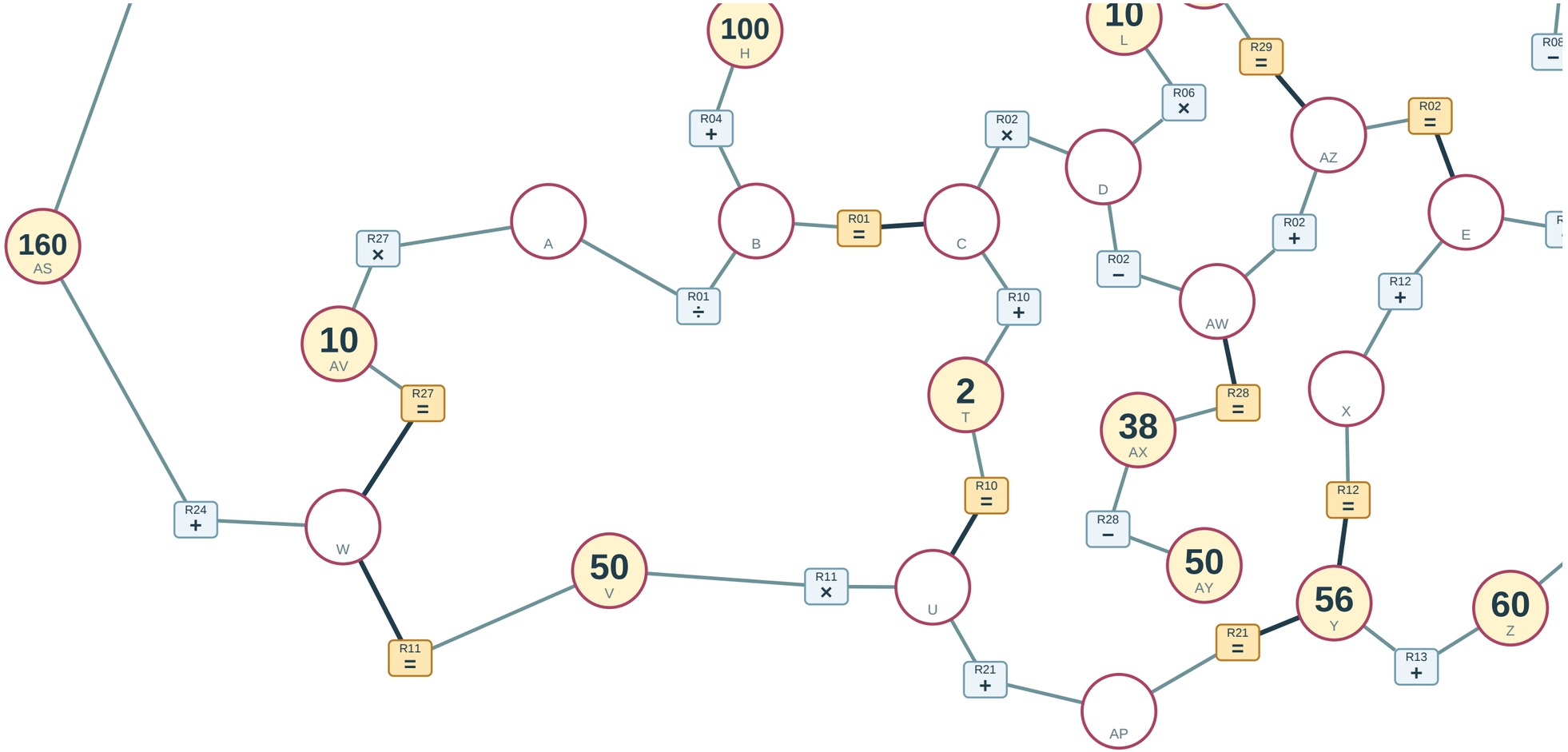

9600
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R09
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R23
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O
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=
10
N
R07
×
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90
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R22
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=
R06
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R02
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C

CrossMaths

Recherche · Zoom 3/4 · bas gauche

N5-03

Niveau 5 · Waouh

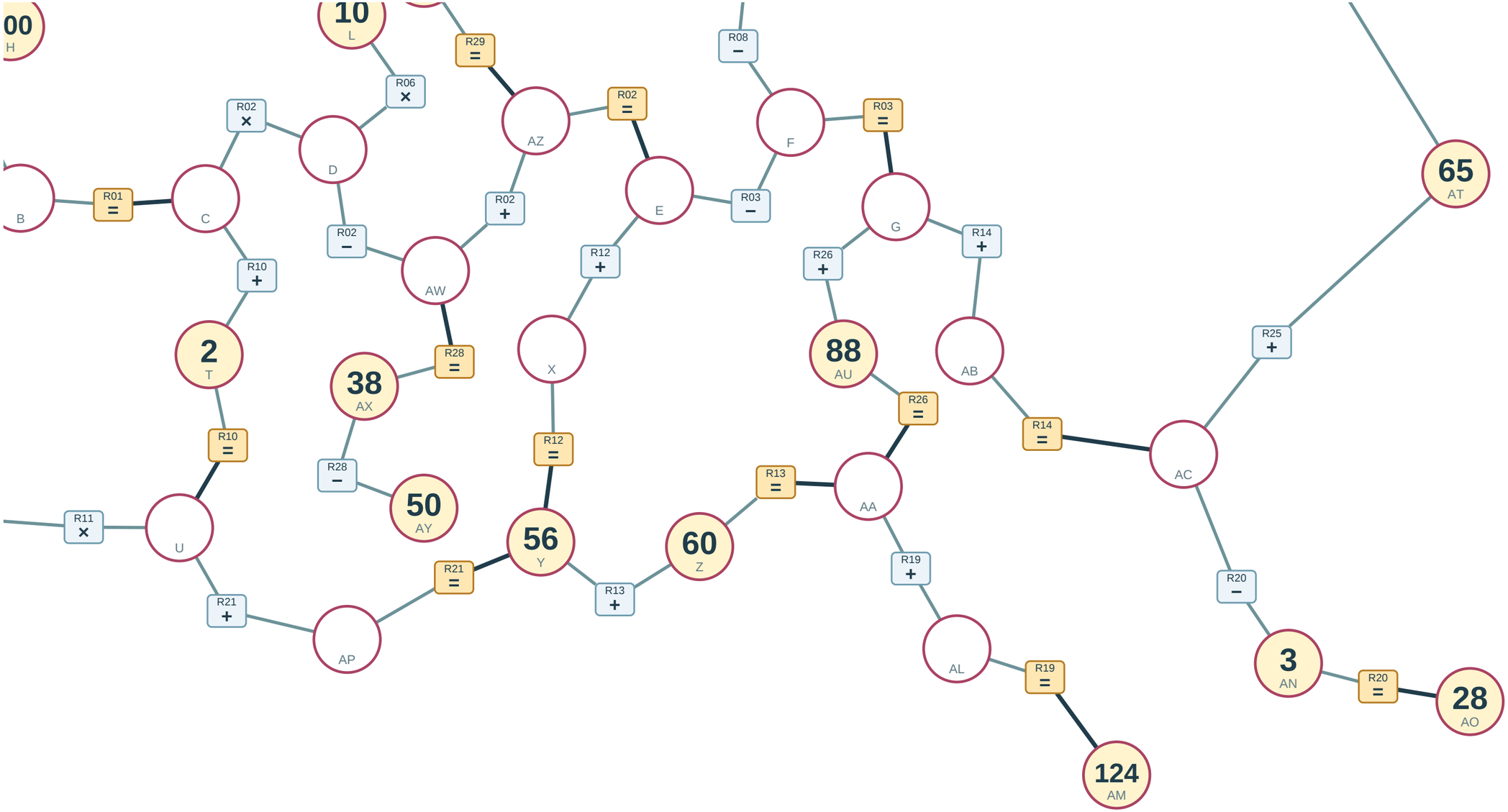


CrossMaths

Recherche · Zoom 4/4 · bas droite

N5-03

Niveau 5 · Waouh

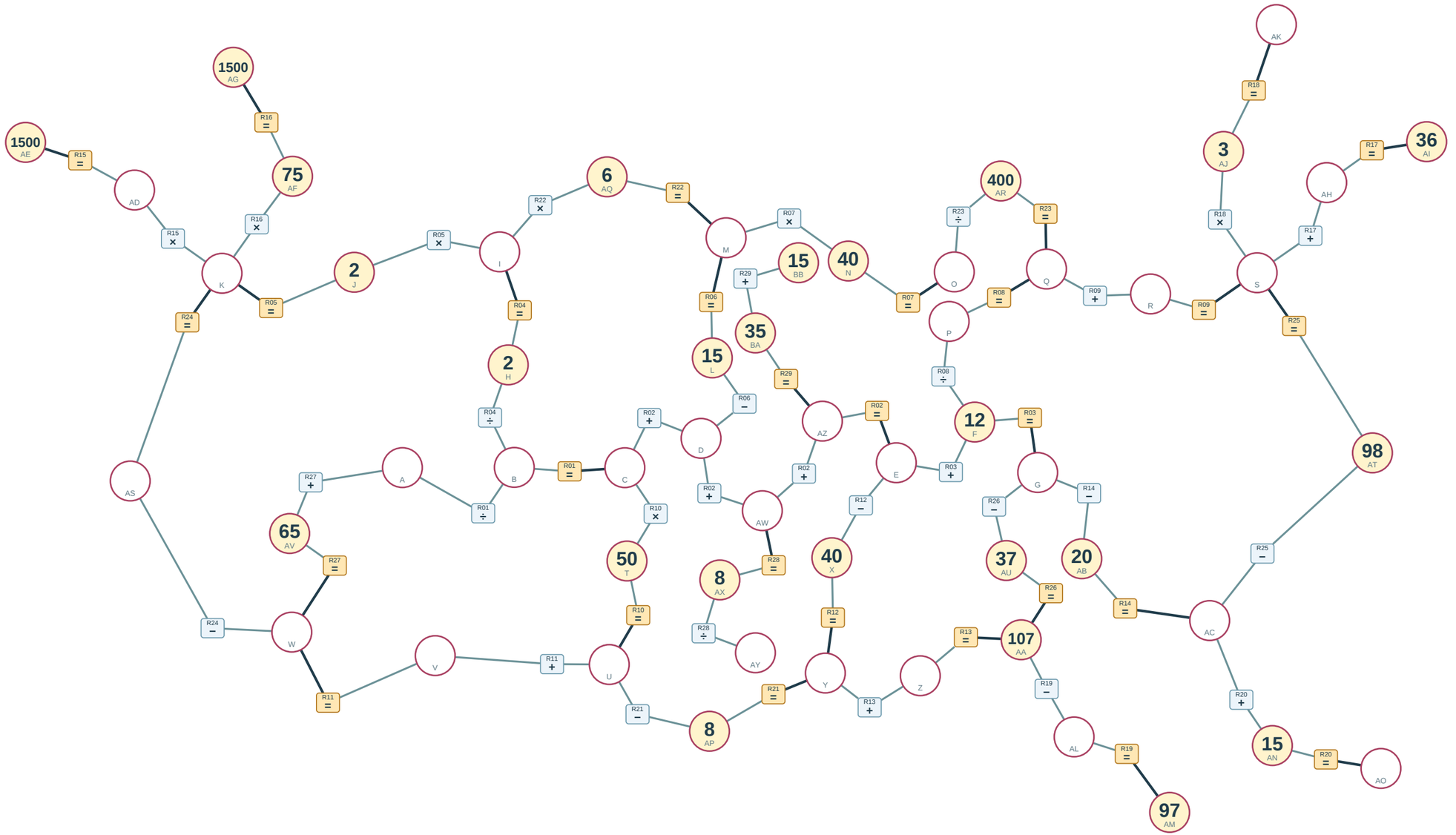


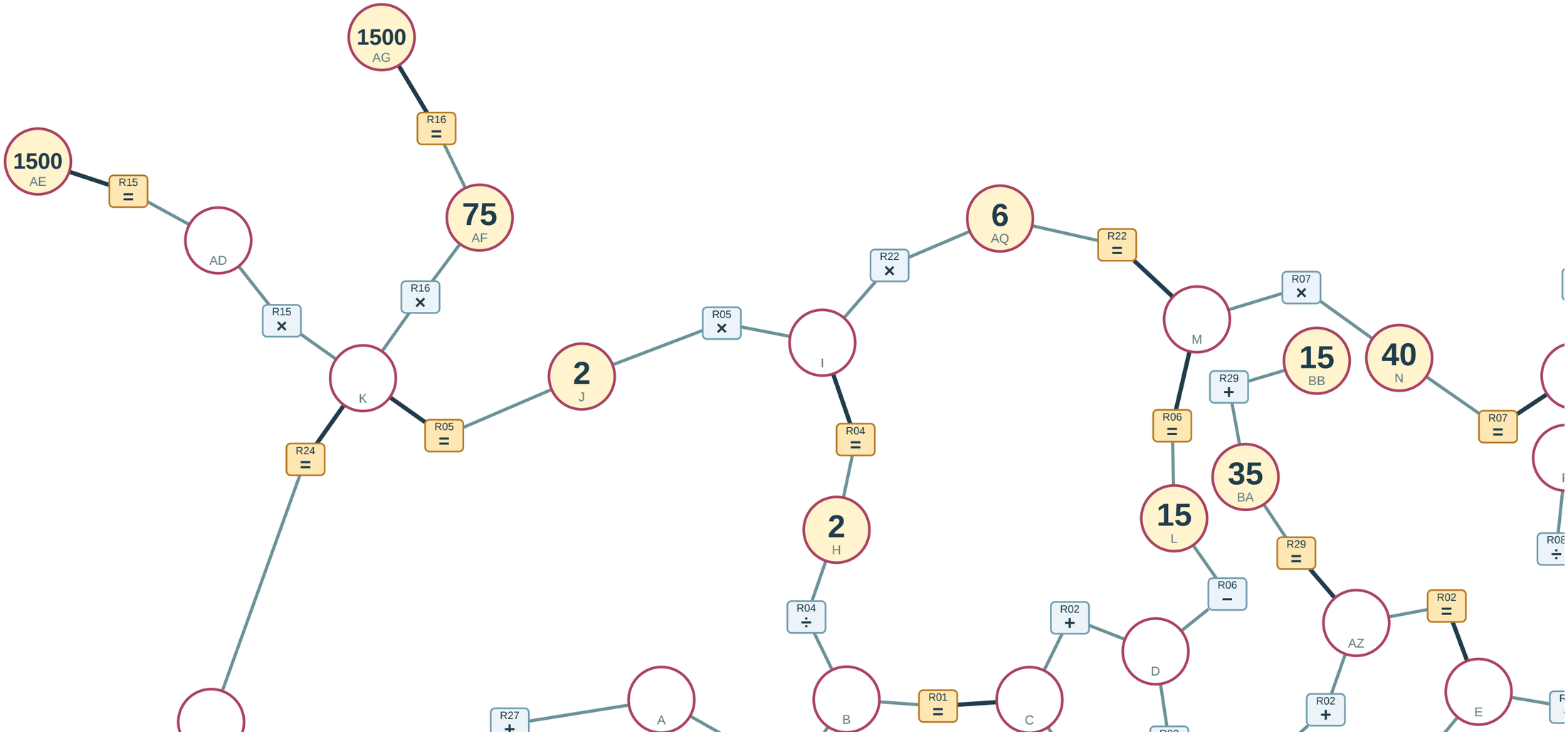
CrossMaths

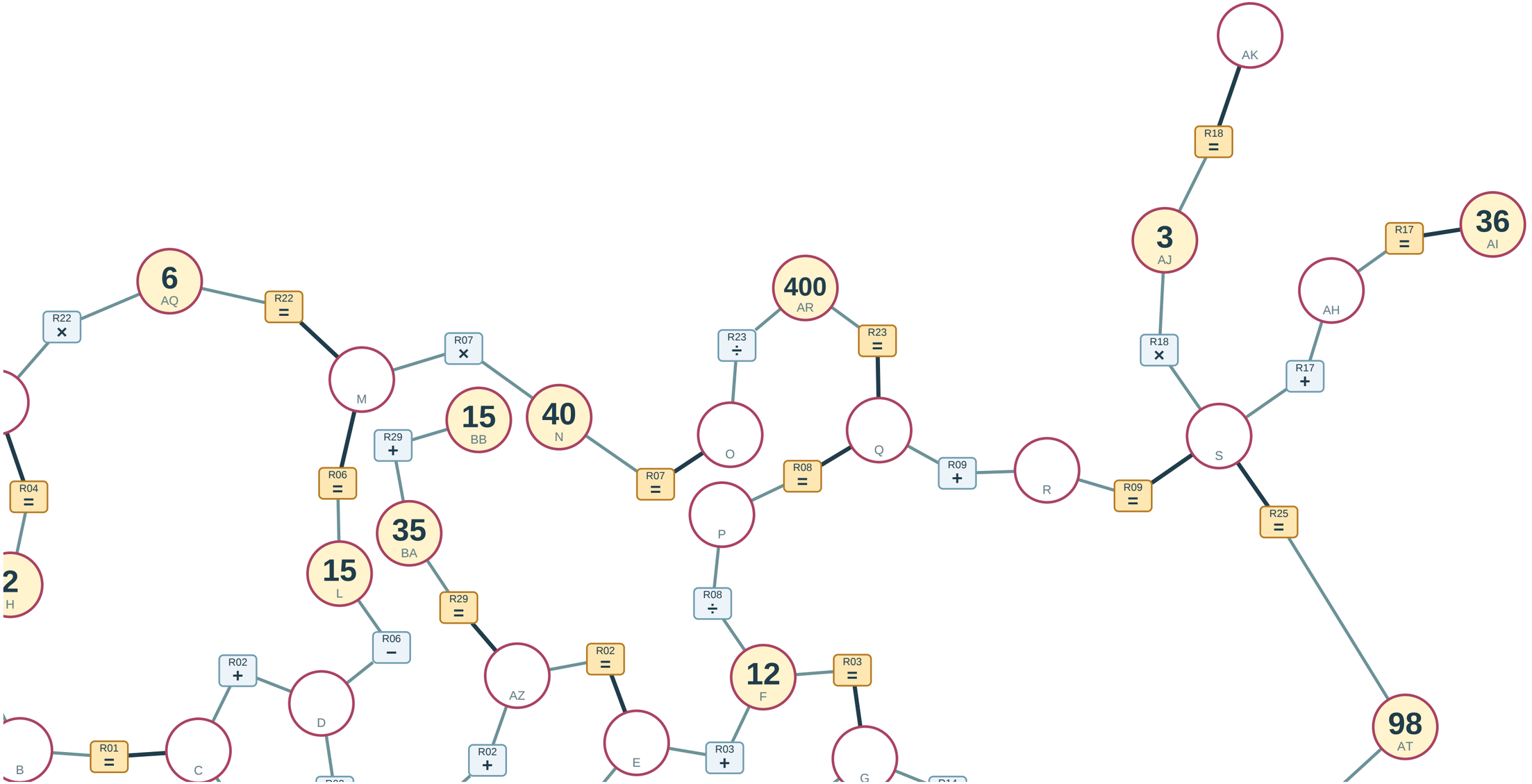
Cherche une relation avec une seule inconnue pour commencer.

N5-04

Niveau 5 · Waouh




1500
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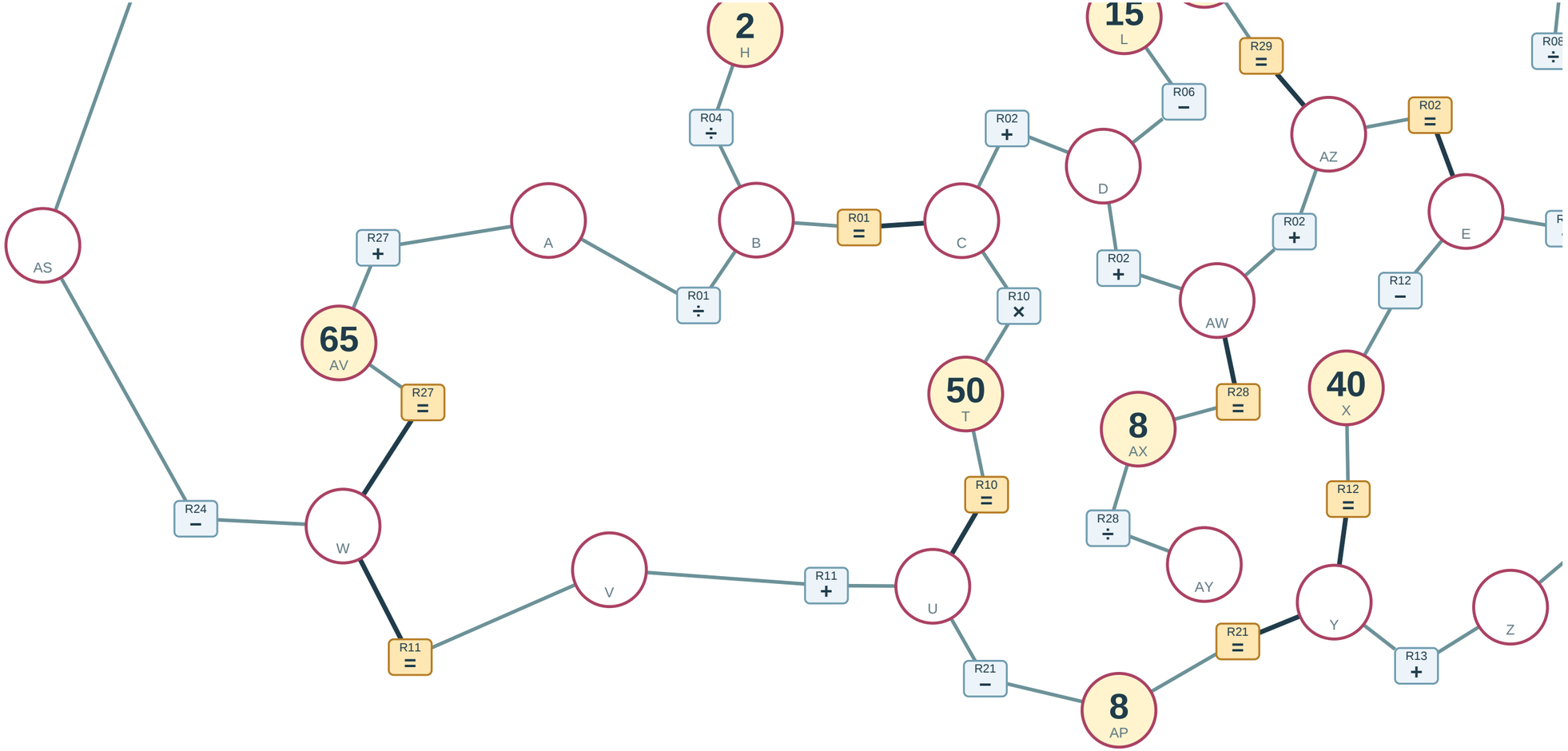

6
AQ
R22
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C

CrossMaths

Recherche · Zoom 3/4 · bas gauche

N5-04

Niveau 5 · Waouh

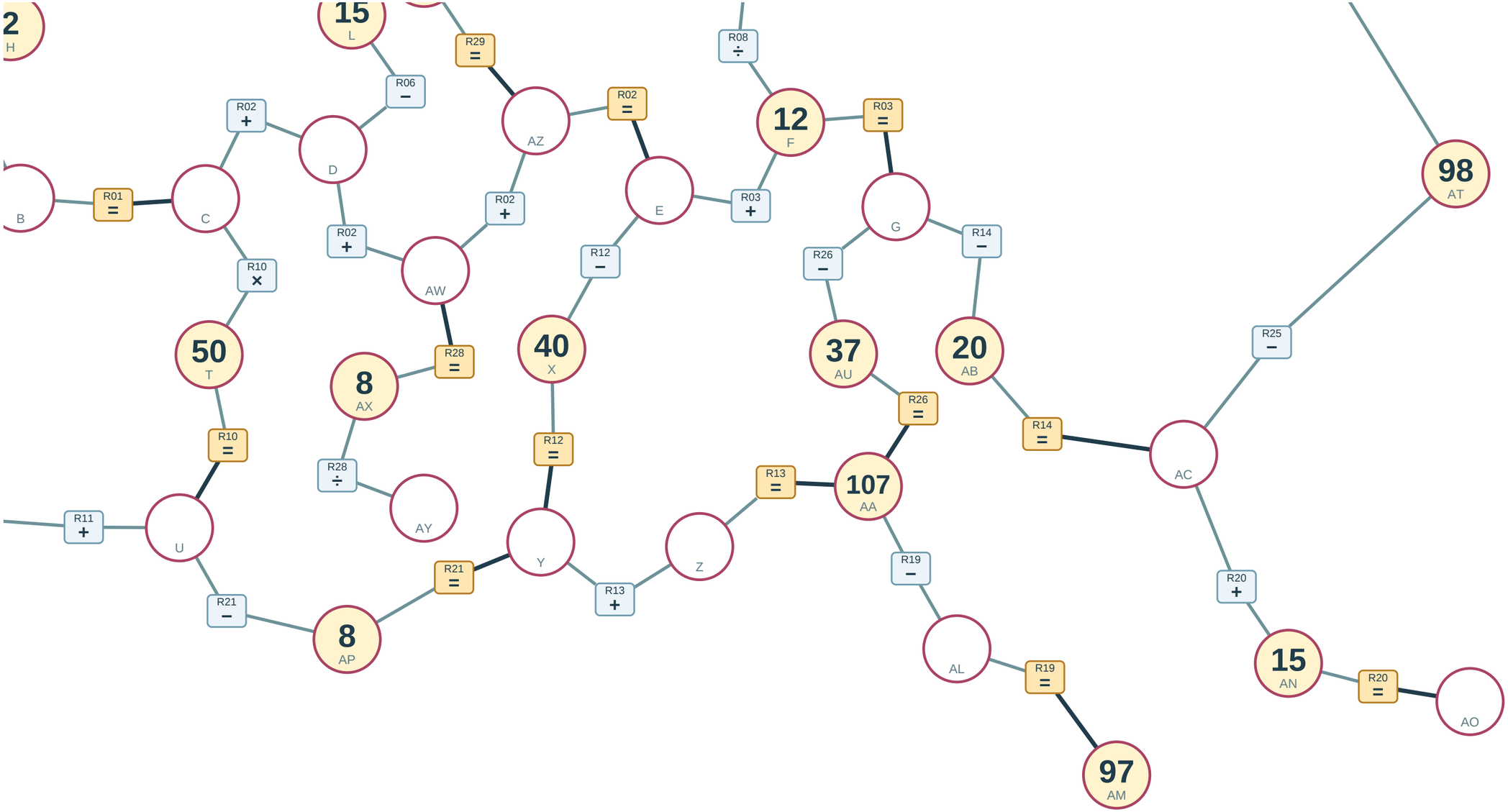


CrossMaths

Recherche · Zoom 4/4 · bas droite

N5-04

Niveau 5 · Waouh

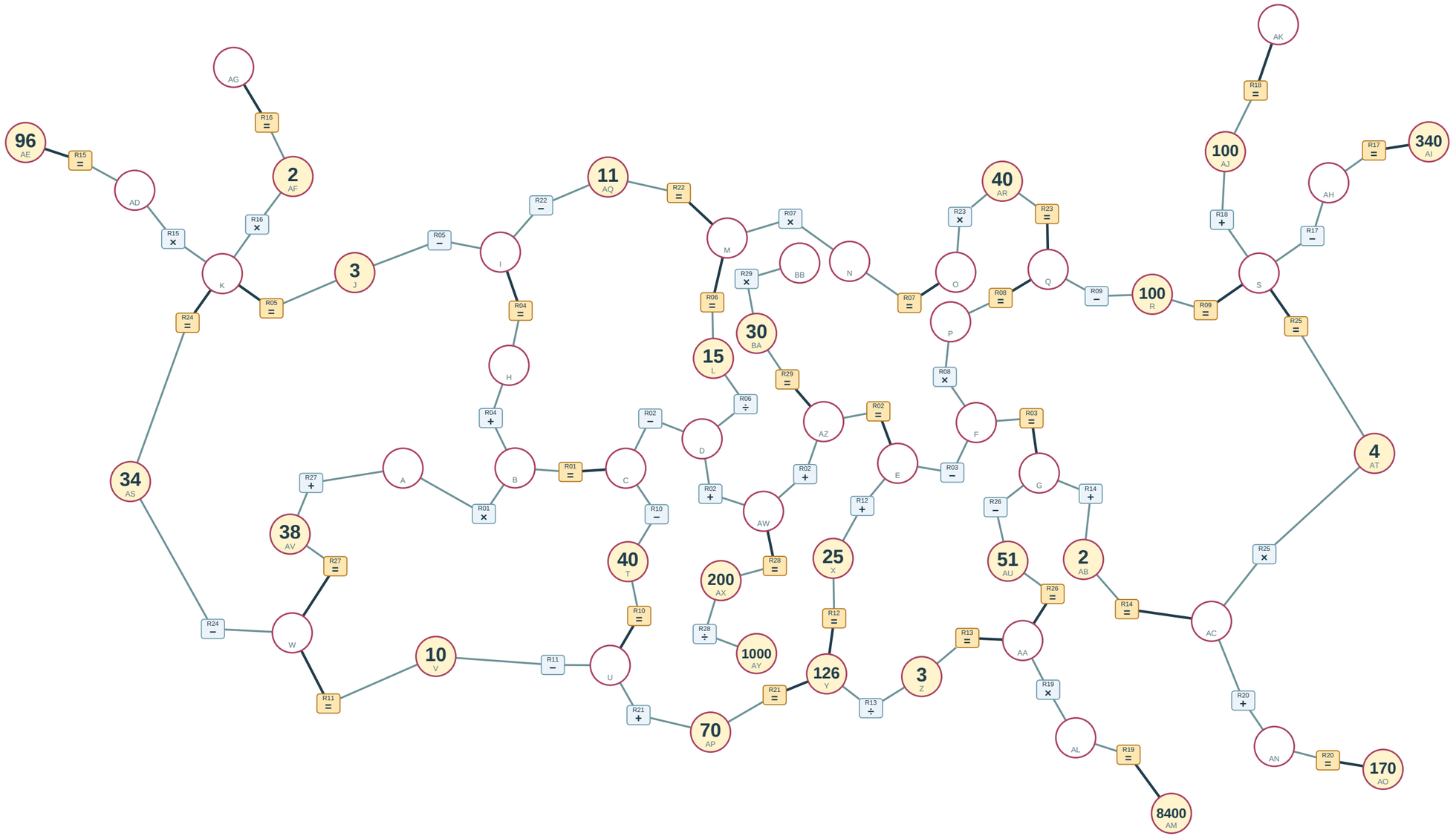


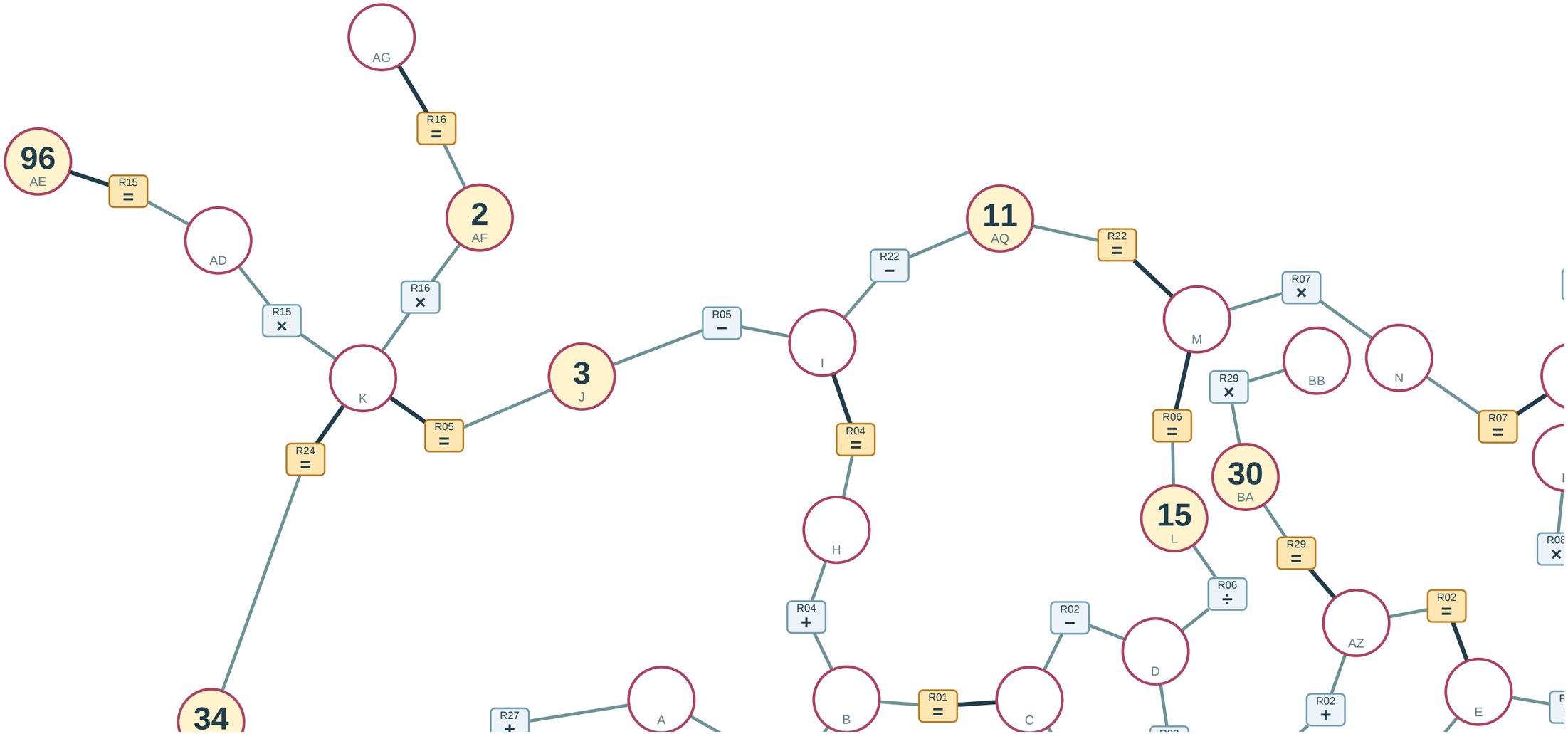
CrossMaths

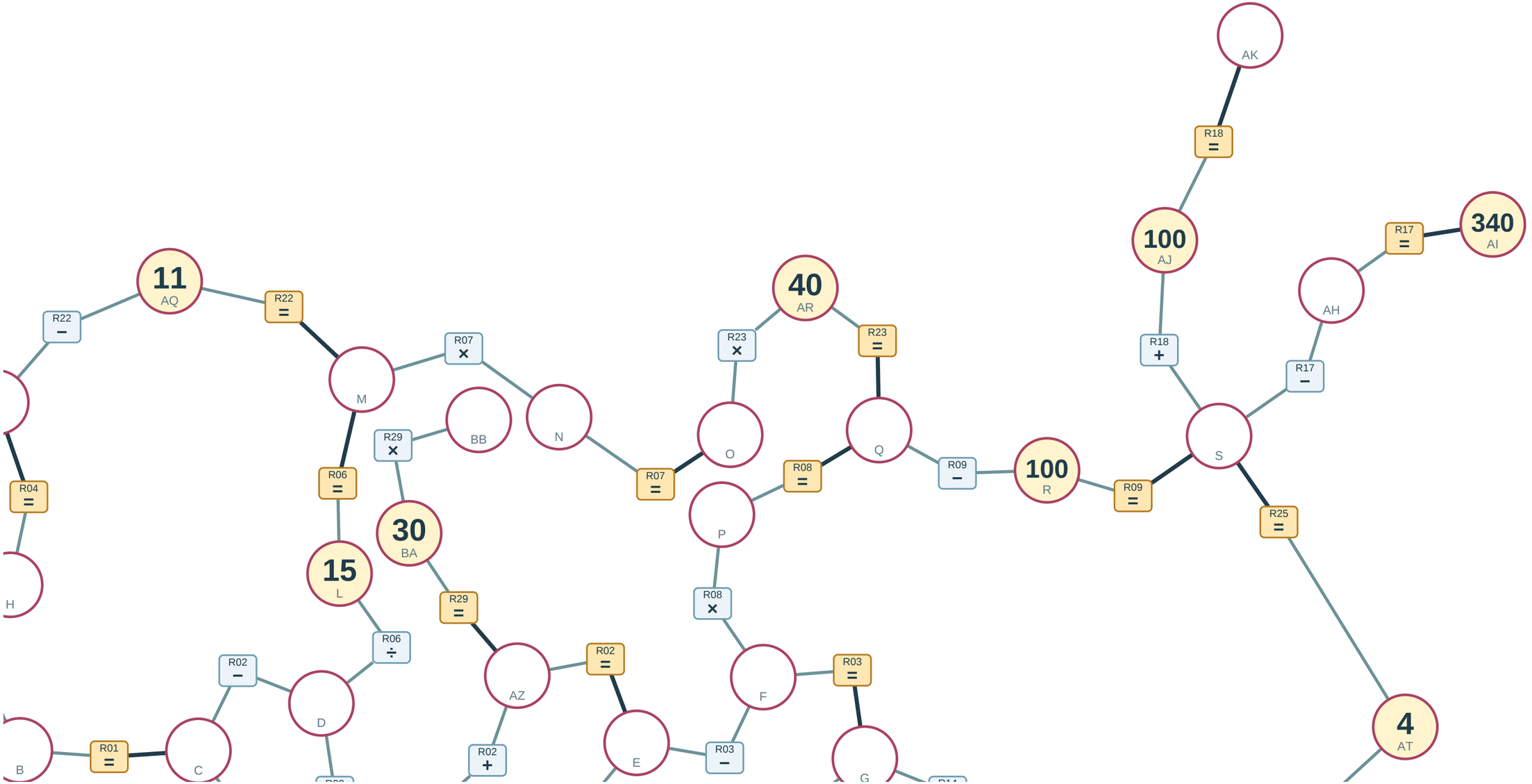
Cherche une relation avec une seule inconnue pour commencer.

N5-05

Niveau 5 · Waouh




AG
R16
=
96
AE
R15
=
2
AF
AD
R16
×
R15
×
K
3
J
R05
=
R05
−
I
11
AQ
R22
−
R22
=
M
R07
×
BB
N
R29
×
R06
=
R07
=
30
BA
15
L
R29
=
R06
÷
R02
=
AZ
R02
+
E
R02
−
D
R04
=
H
R04
+
B
R01
=
C
R24
=
34
R27
+
A
R08
×

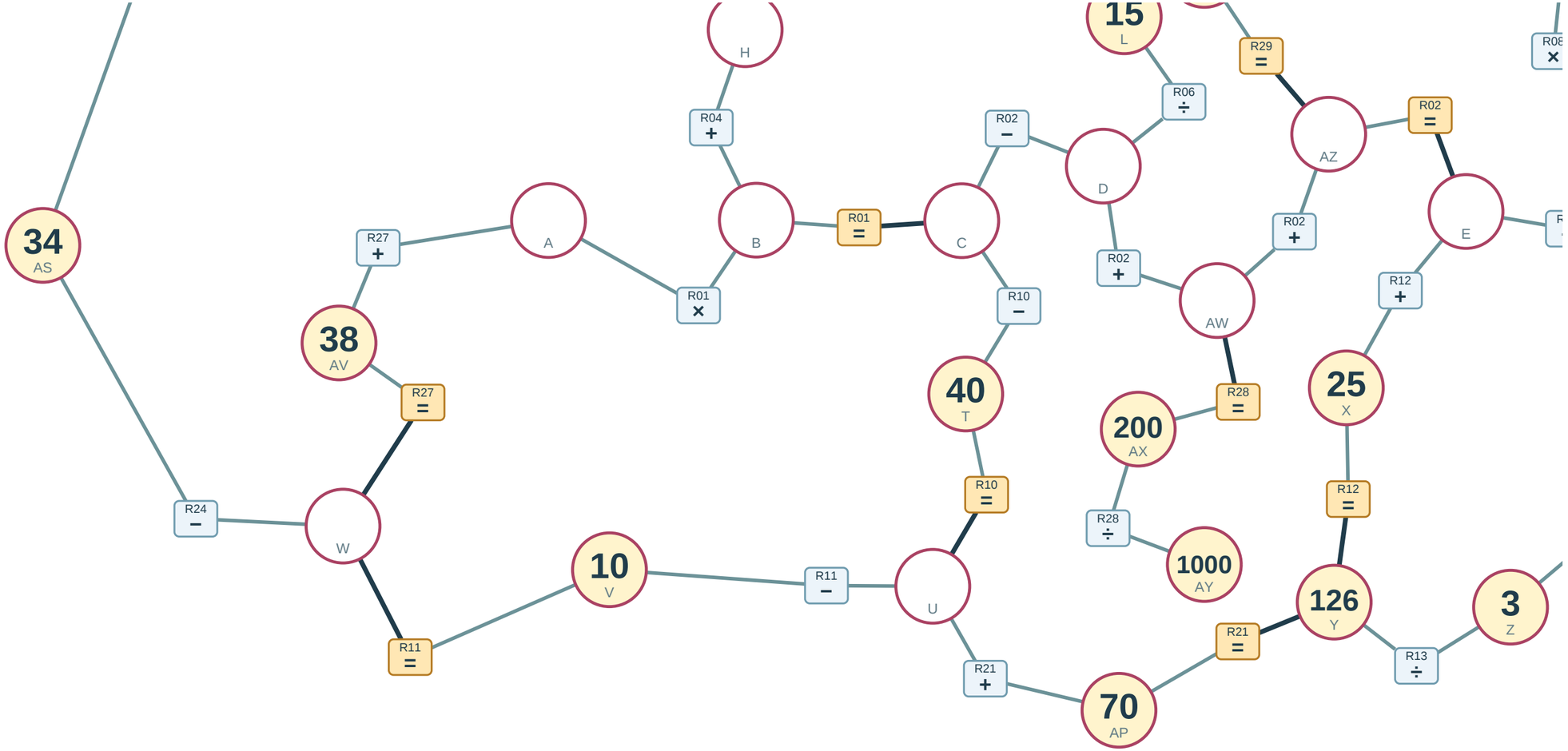

11
AQ
R22
=
R22
−
M
R07
×
N
40
AR
R23
×
R23
=
O
Q
R08
=
R07
=
R09
−
100
R
R09
=
S
R18
=
AK
100
AJ
R18
+
AH
R17
=
340
AI
R17
−
R25
=
4
AT
R29
×
BB
30
BA
R29
=
15
L
R06
=
R04
=
H
R06
÷
R02
−
D
R02
=
AZ
R02
+
E
R03
−
P
R08
×
F
R03
=
G
B
R01
=
C

CrossMaths

Recherche · Zoom 3/4 · bas gauche

N5-05

Niveau 5 · Waouh

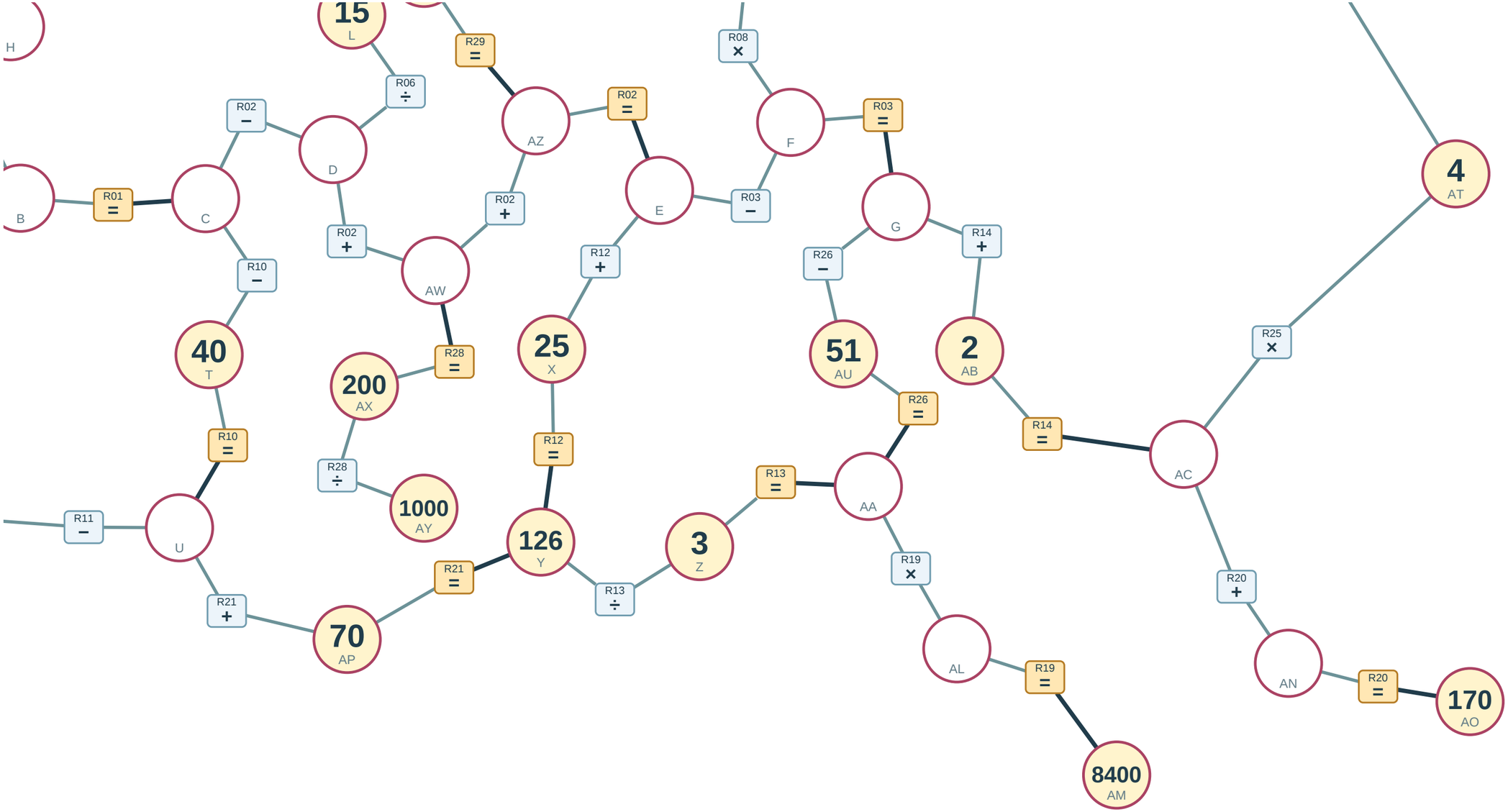


CrossMaths

Recherche · Zoom 4/4 · bas droite

N5-05

Niveau 5 · Waouh

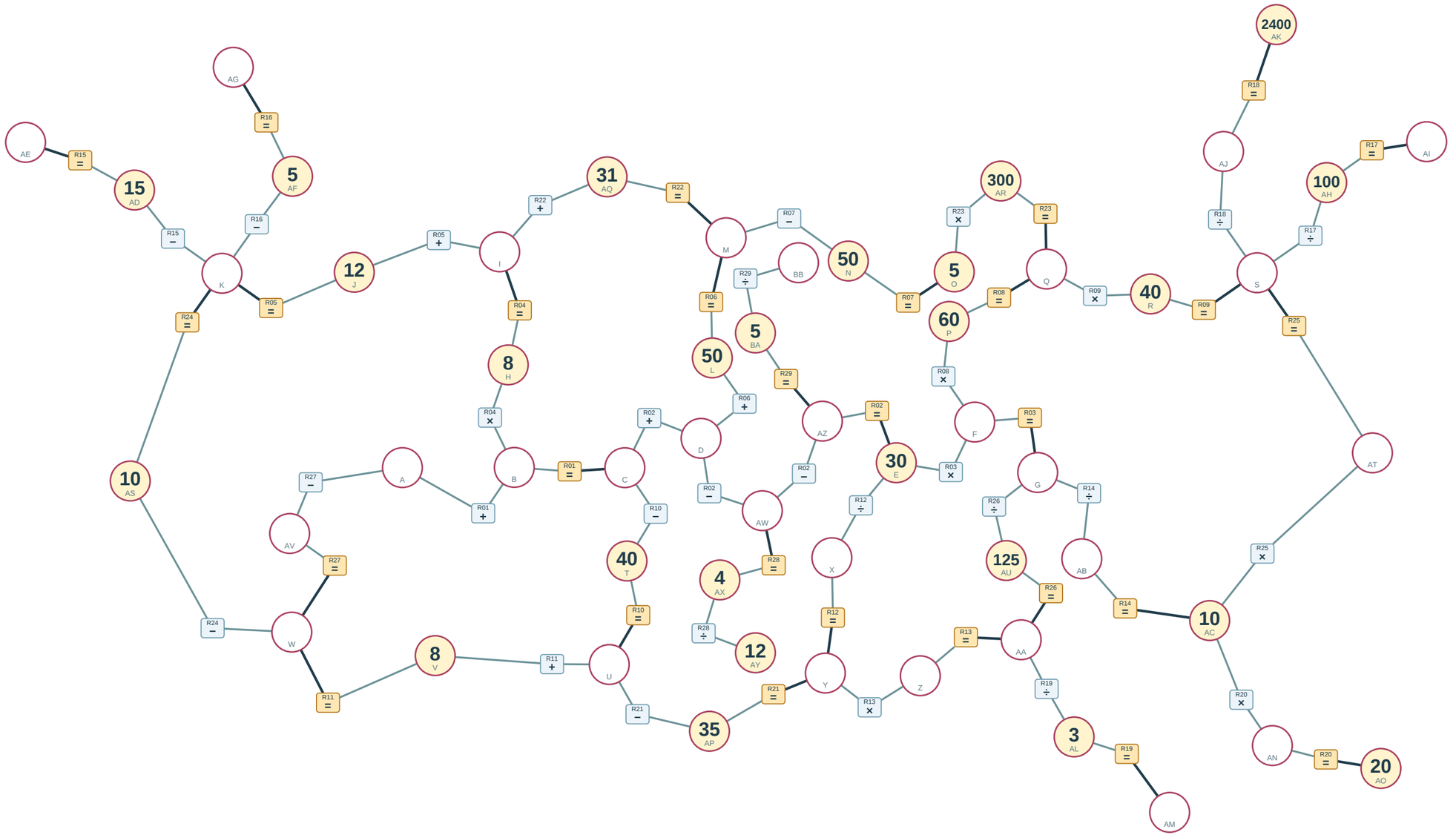


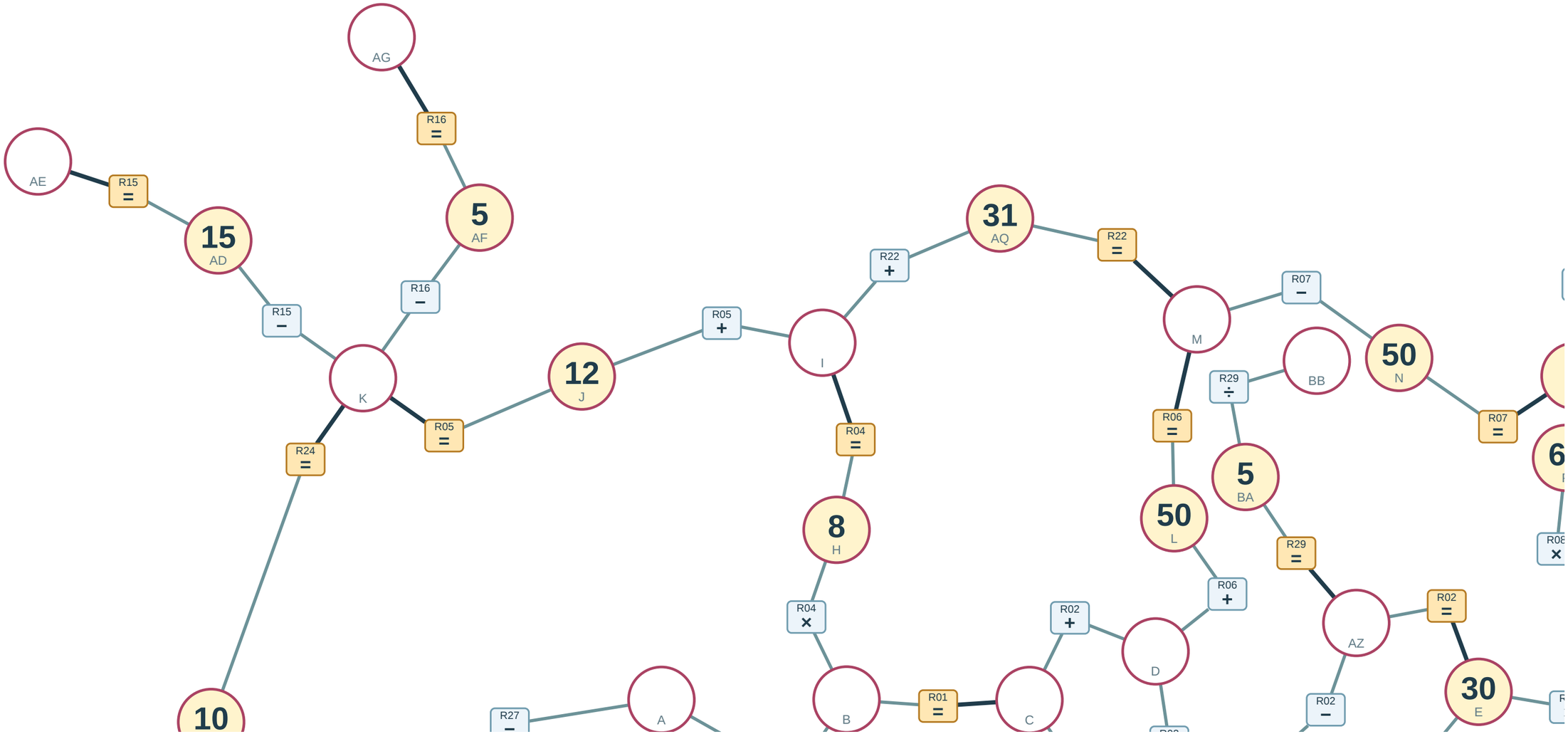
CrossMaths

Cherche une relation avec une seule inconnue pour commencer.

N5-06

Niveau 5 · Waouh



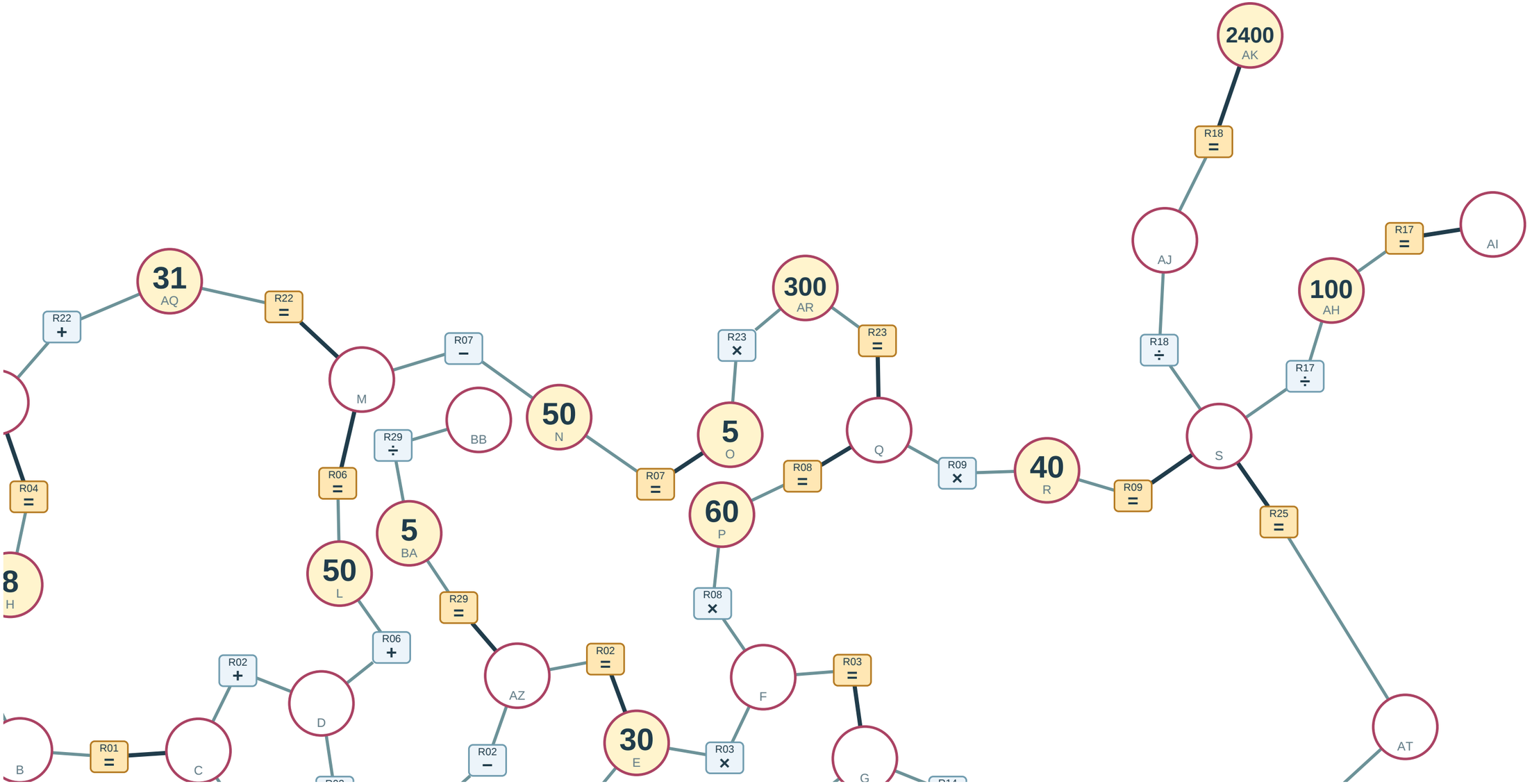

AG
R16
=
AE
R15
=
5
AF
15
AD
R16
−
R15
−
K
12
J
R05
+
I
31
AQ
R22
+
R22
=
M
R07
−
50
N
BB
R29
÷
R06
=
R07
=
5
BA
50
L
R29
=
R06
+
R04
=
8
H
R24
=
R05
=
10
R04
×
R02
+
D
AZ
R02
=
30
E
R02
−
B
R01
=
C
R27
=
A

CrossMaths

Recherche · Zoom 2/4 · haut droite

N5-06

Niveau 5 · Waouh



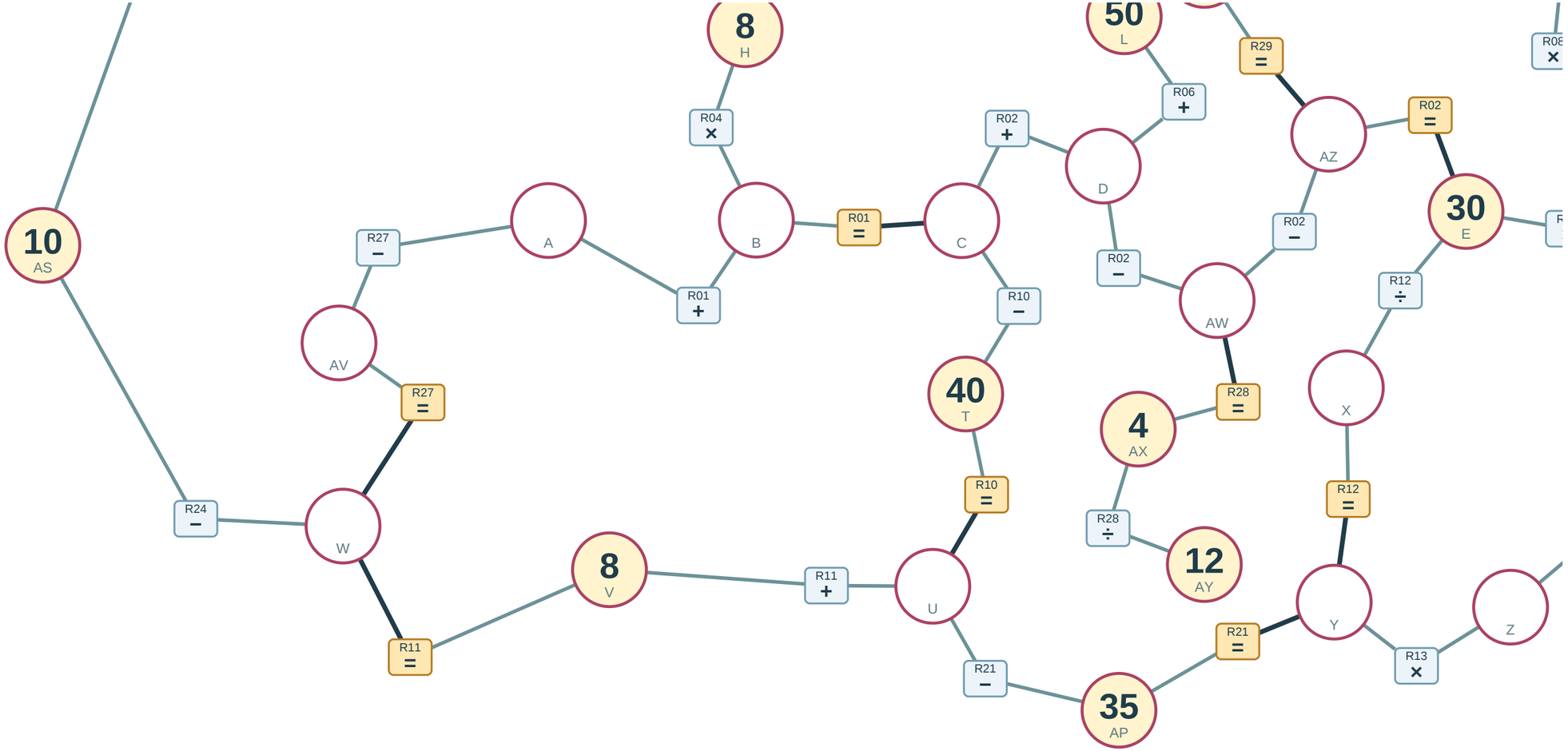
R3x5 · 29 nombres à retrouver · zone agrandie avec recouvrement

CrossMaths

Recherche · Zoom 3/4 · bas gauche

N5-06

Niveau 5 · Waouh

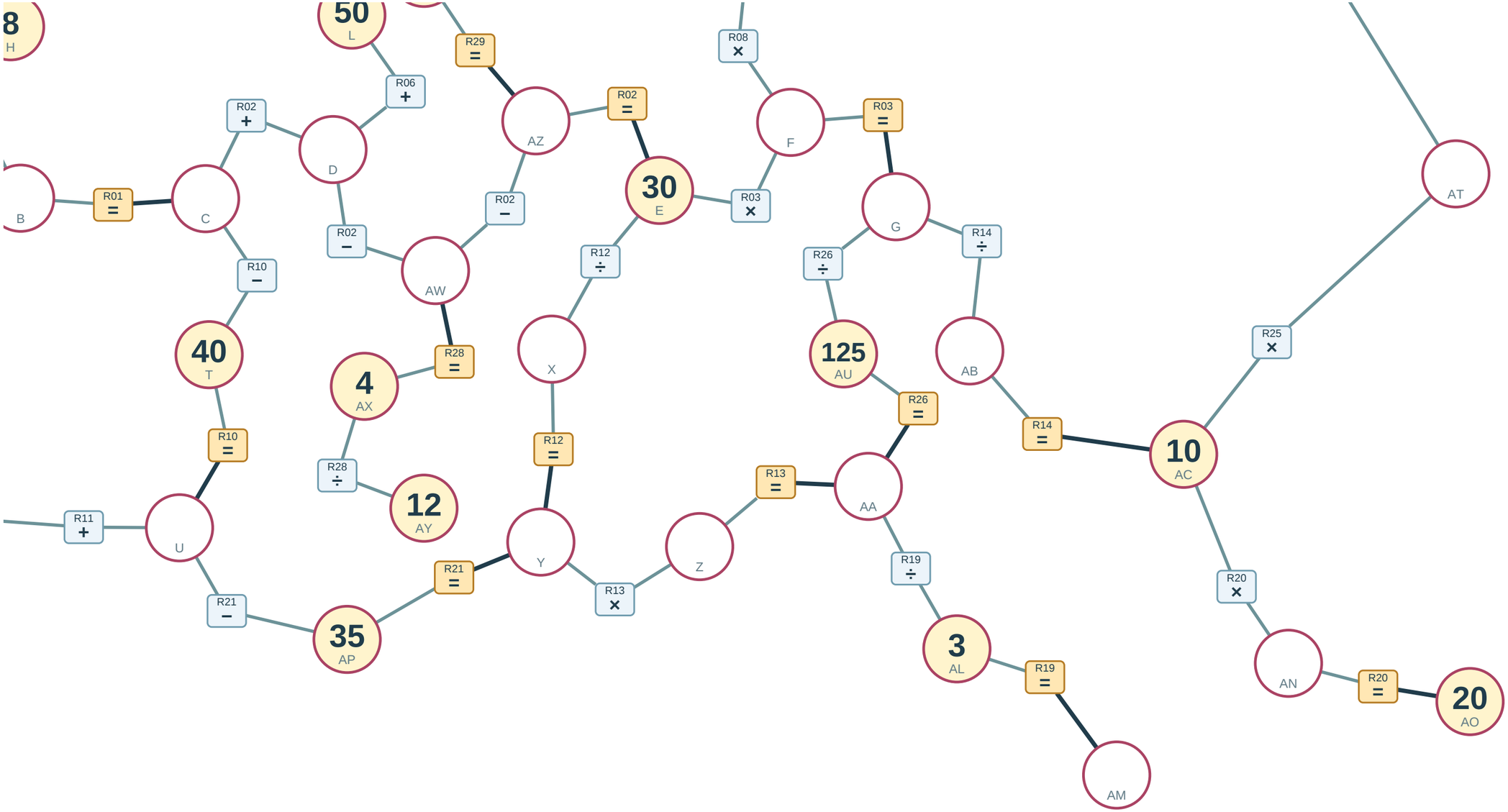


CrossMaths

Recherche · Zoom 4/4 · bas droite

N5-06

Niveau 5 · Waouh

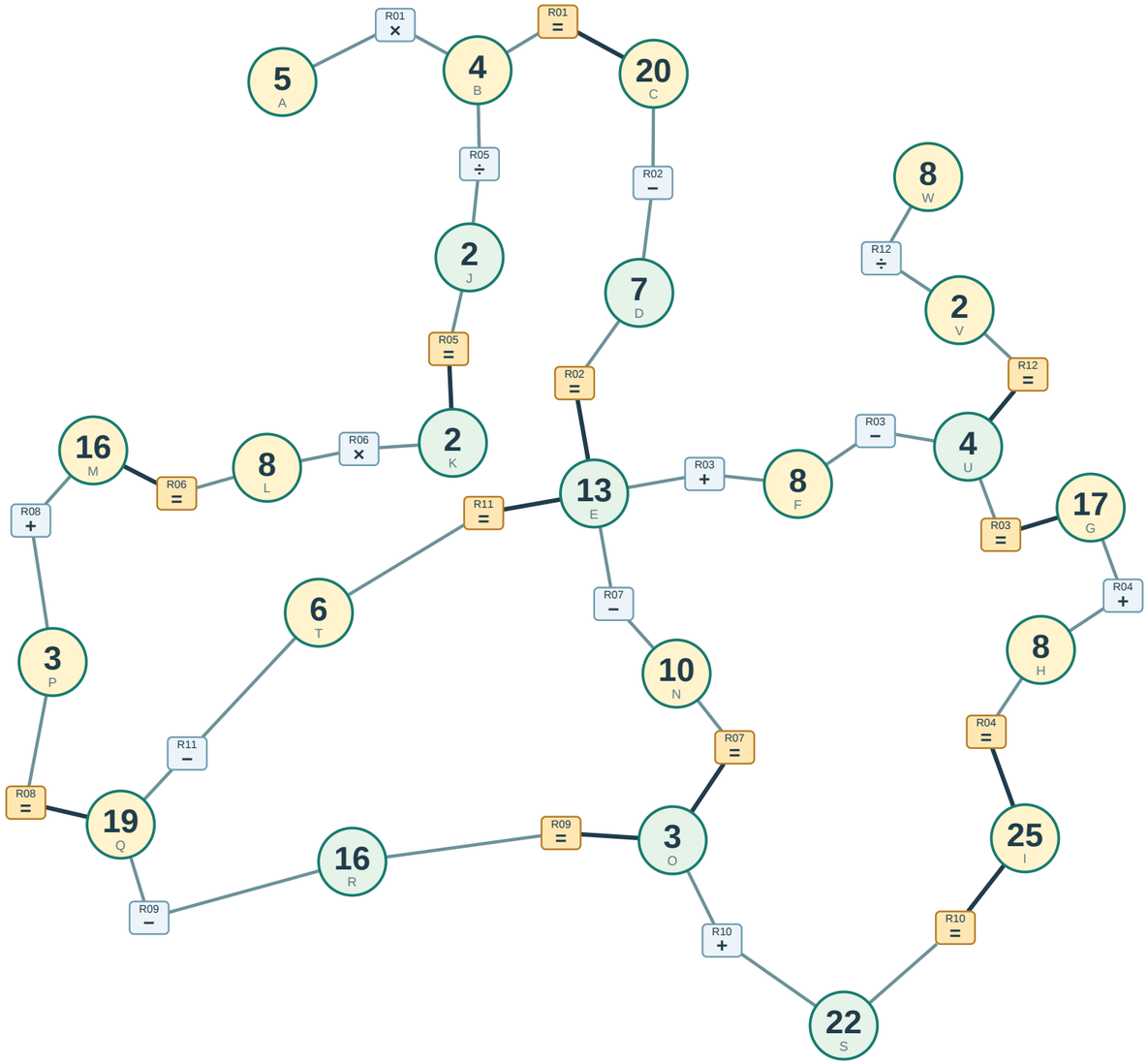


CrossMaths

Correction

N1-01

Niveau 1 · Démarrage

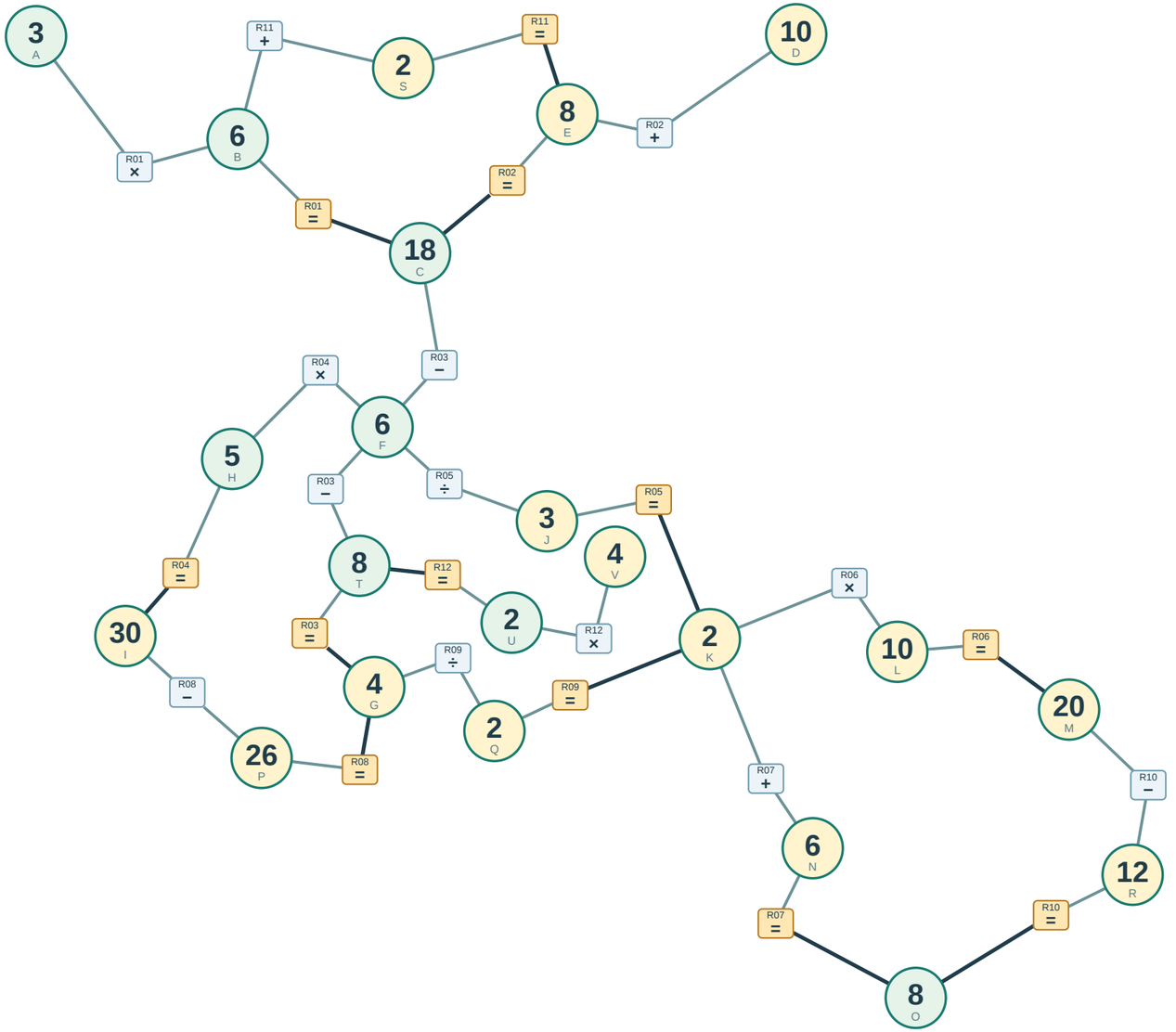


CrossMaths

Correction

N1-02

Niveau 1 · Démarrage

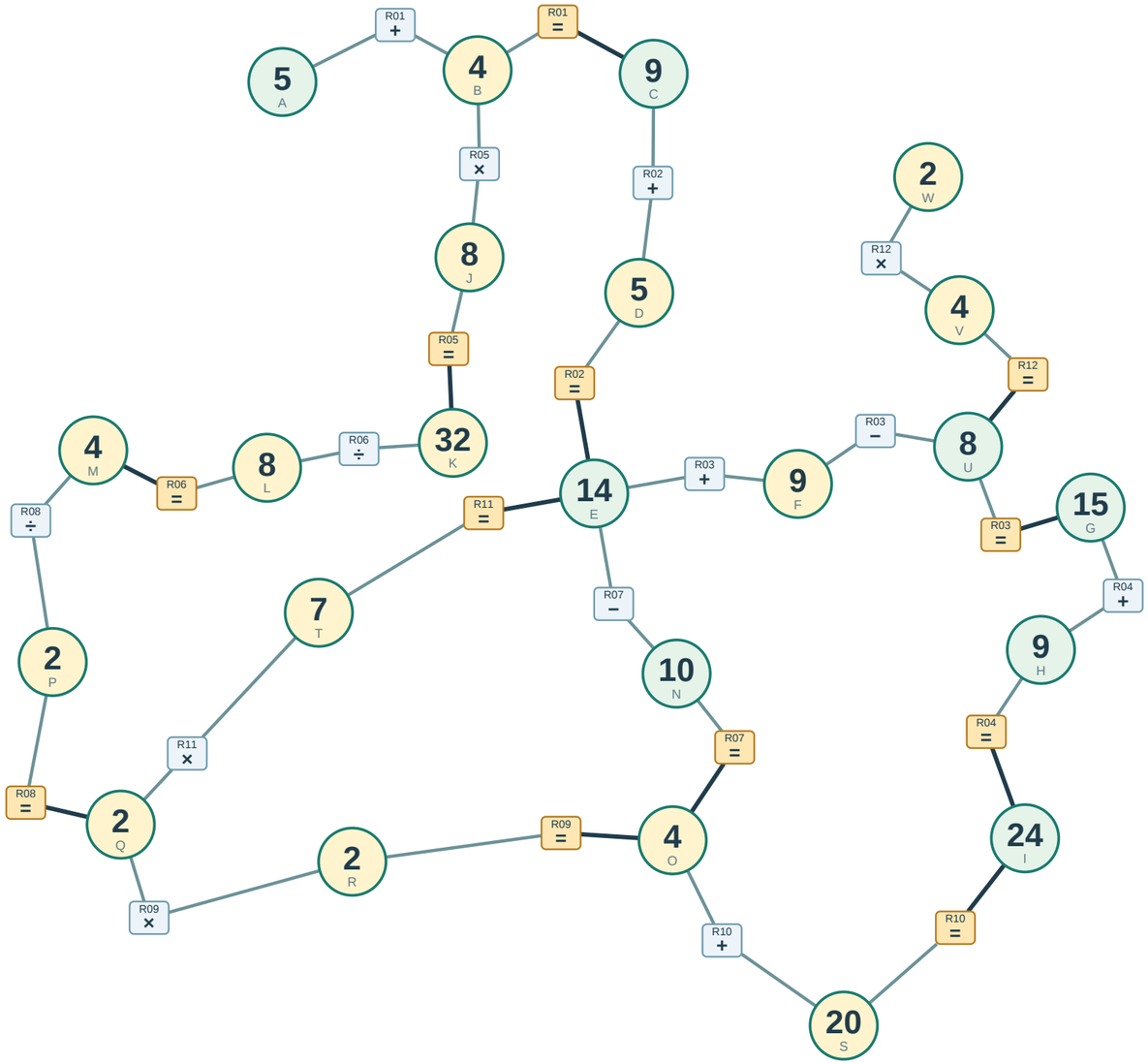


CrossMaths

Correction

N1-03

Niveau 1 · Démarrage

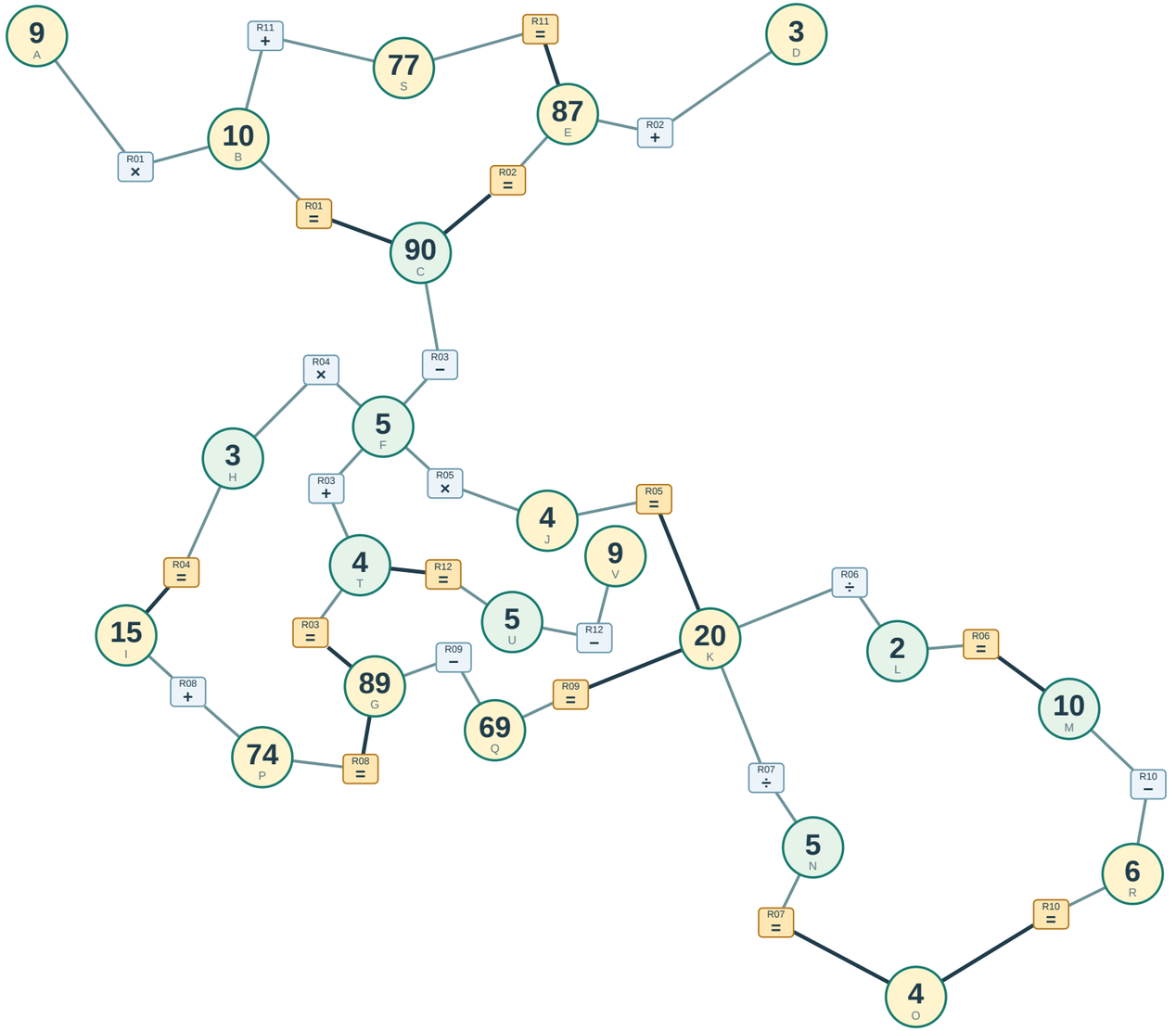


CrossMaths

Correction

N1-04

Niveau 1 · Démarrage

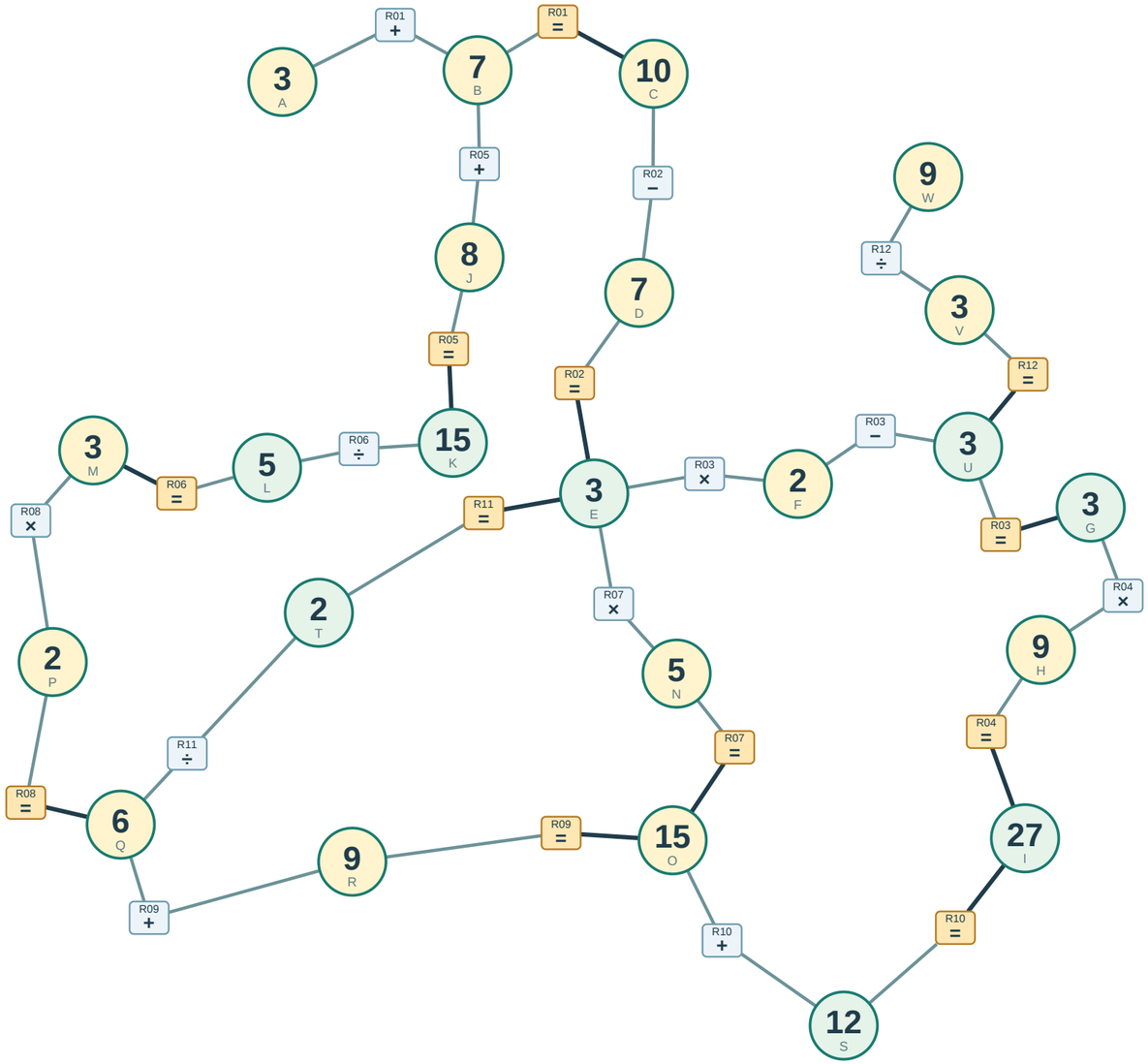


CrossMaths

Correction

N1-05

Niveau 1 · Démarrage

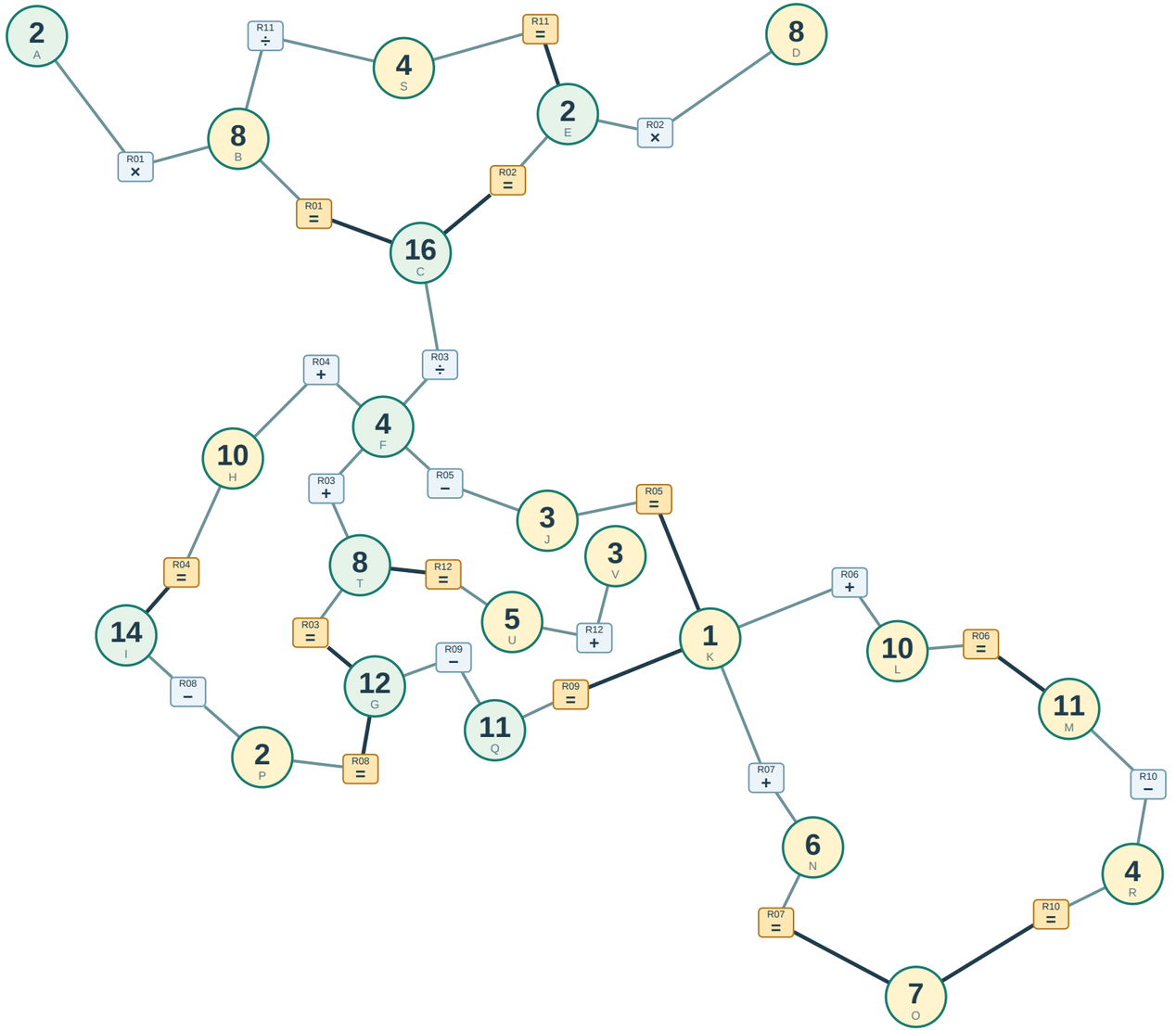


CrossMaths

Correction

N1-06

Niveau 1 · Démarrage

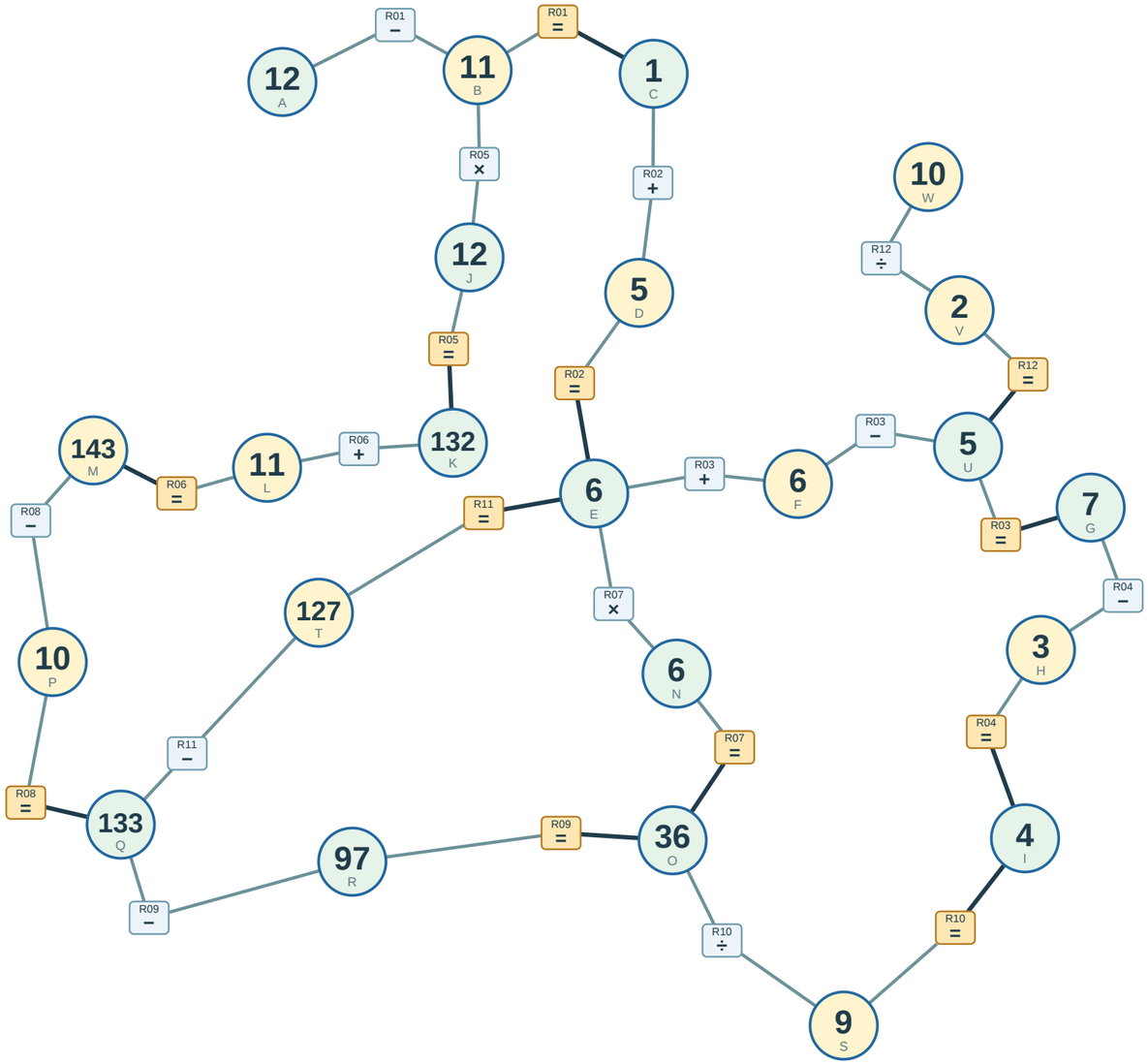


CrossMaths

Correction

N2-01

Niveau 2 · Croiser

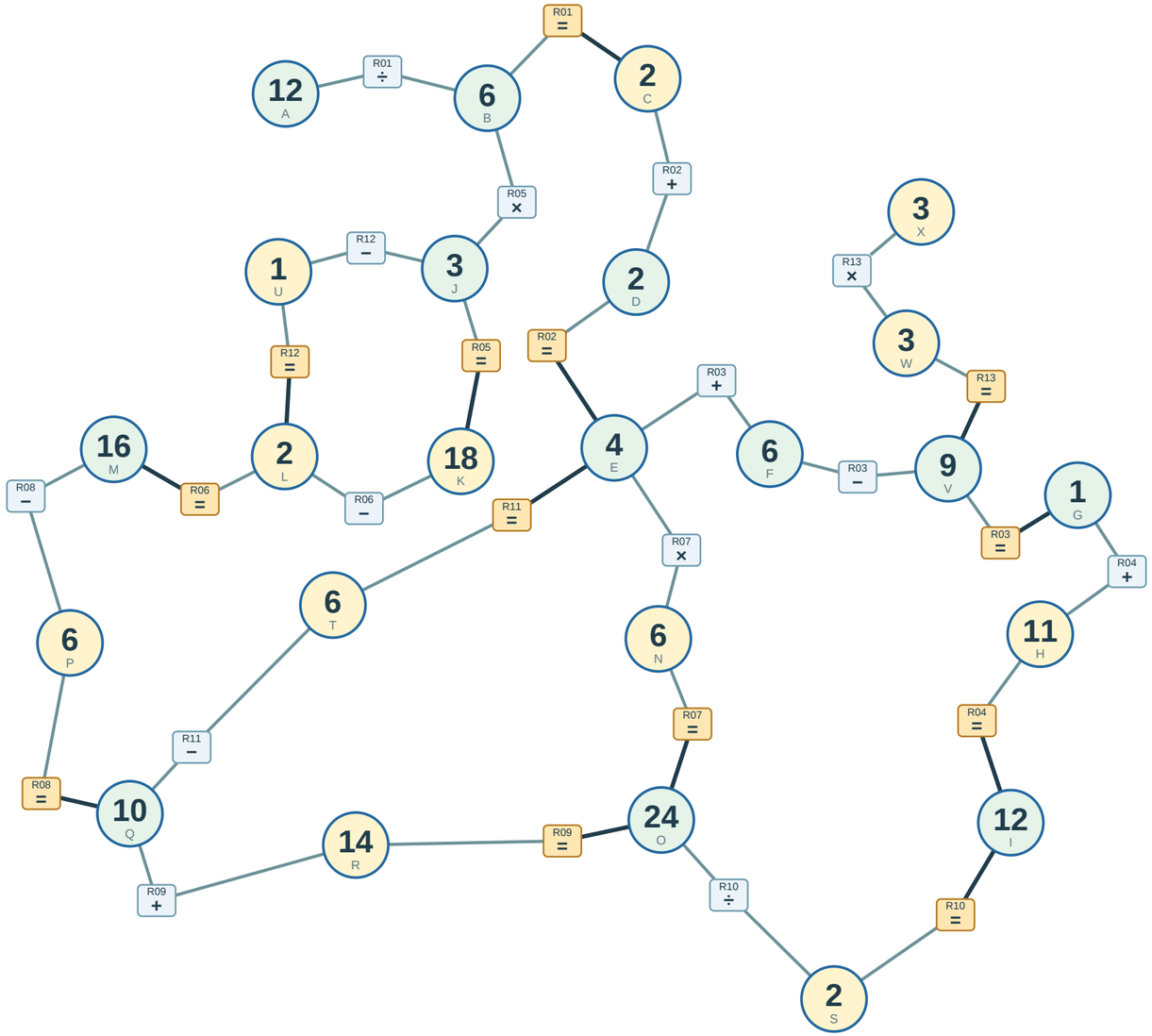


CrossMaths

Correction

N2-02

Niveau 2 · Croiser

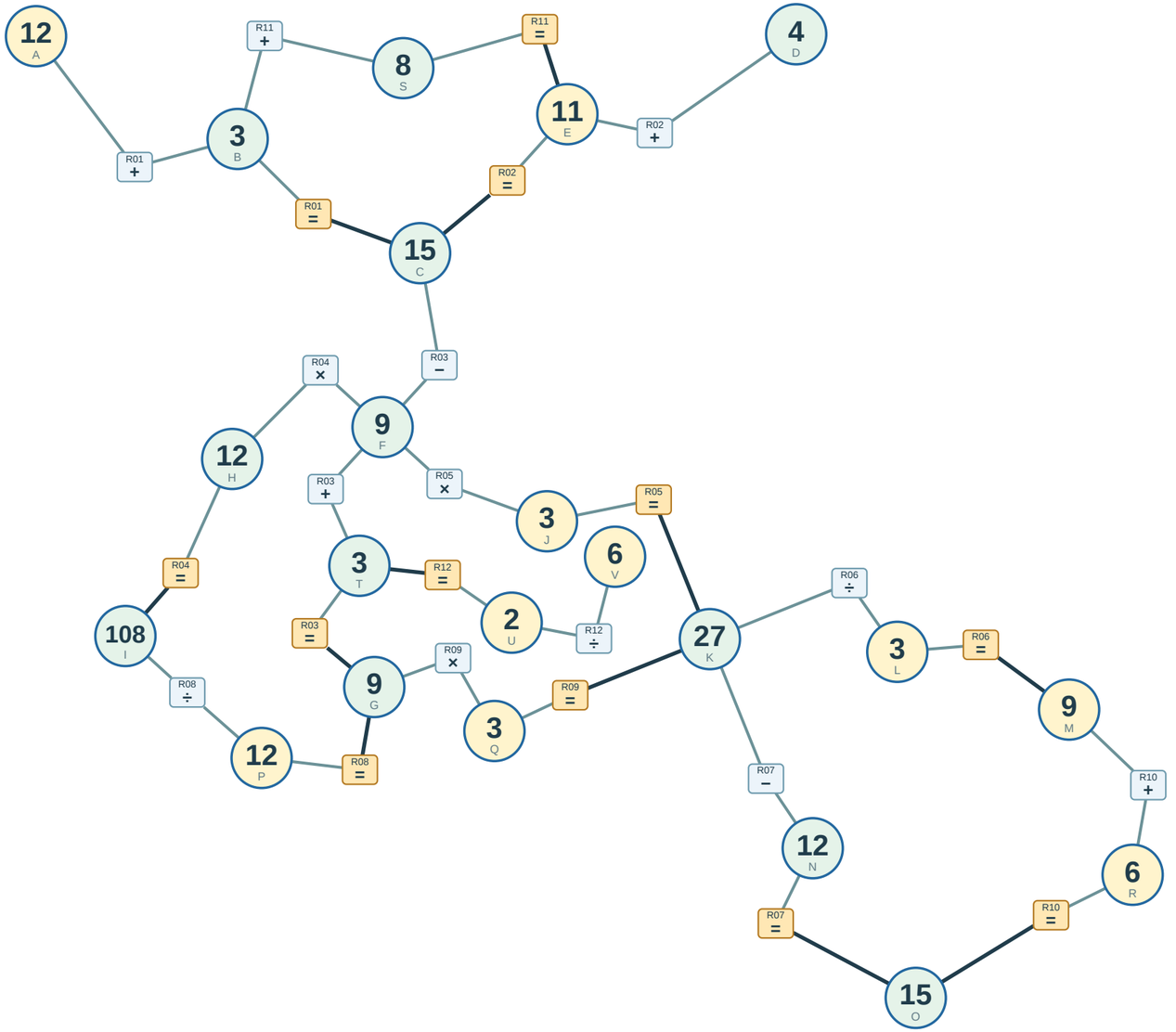


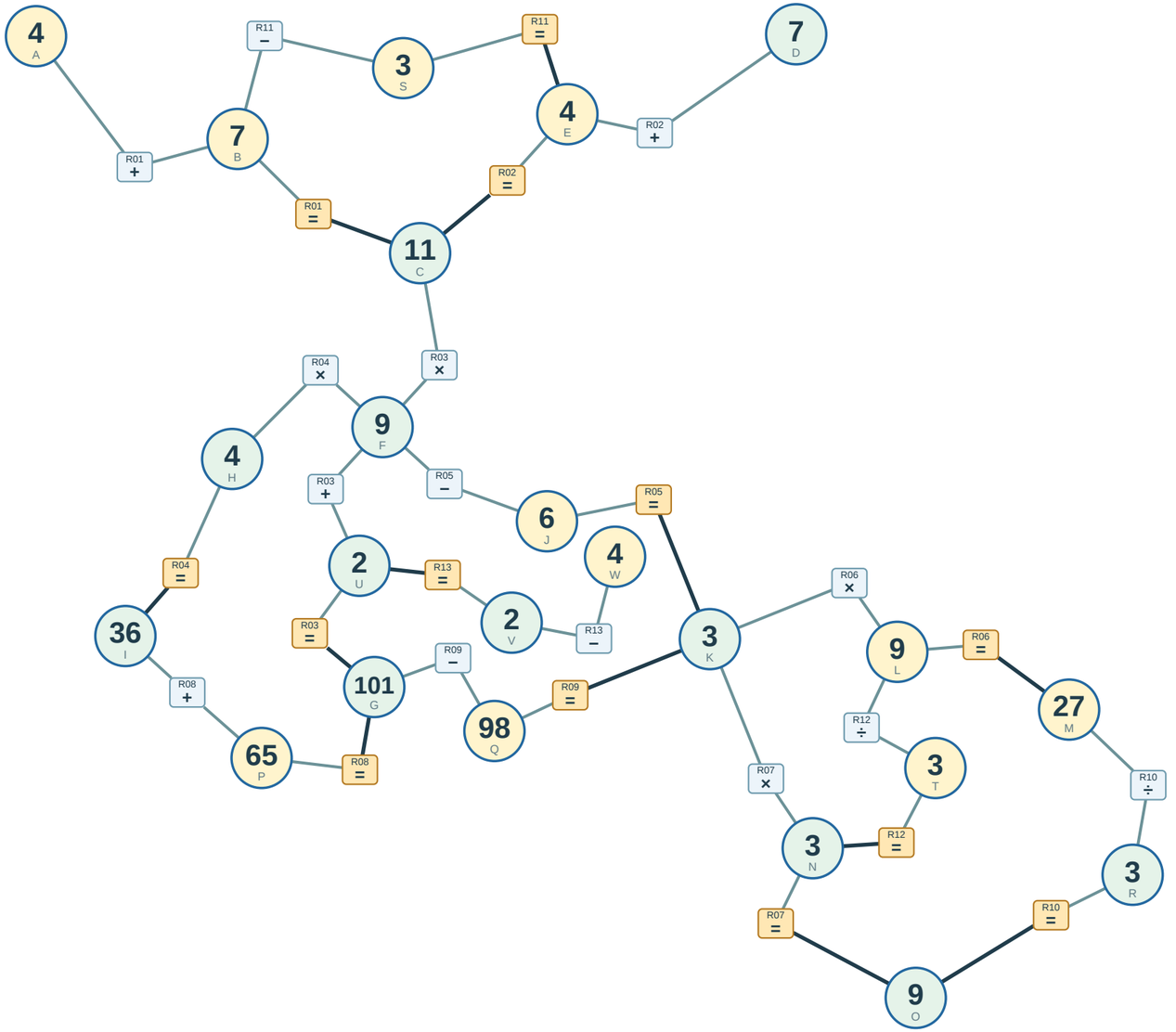
CrossMaths

Correction

N2-03

Niveau 2 · Croiser



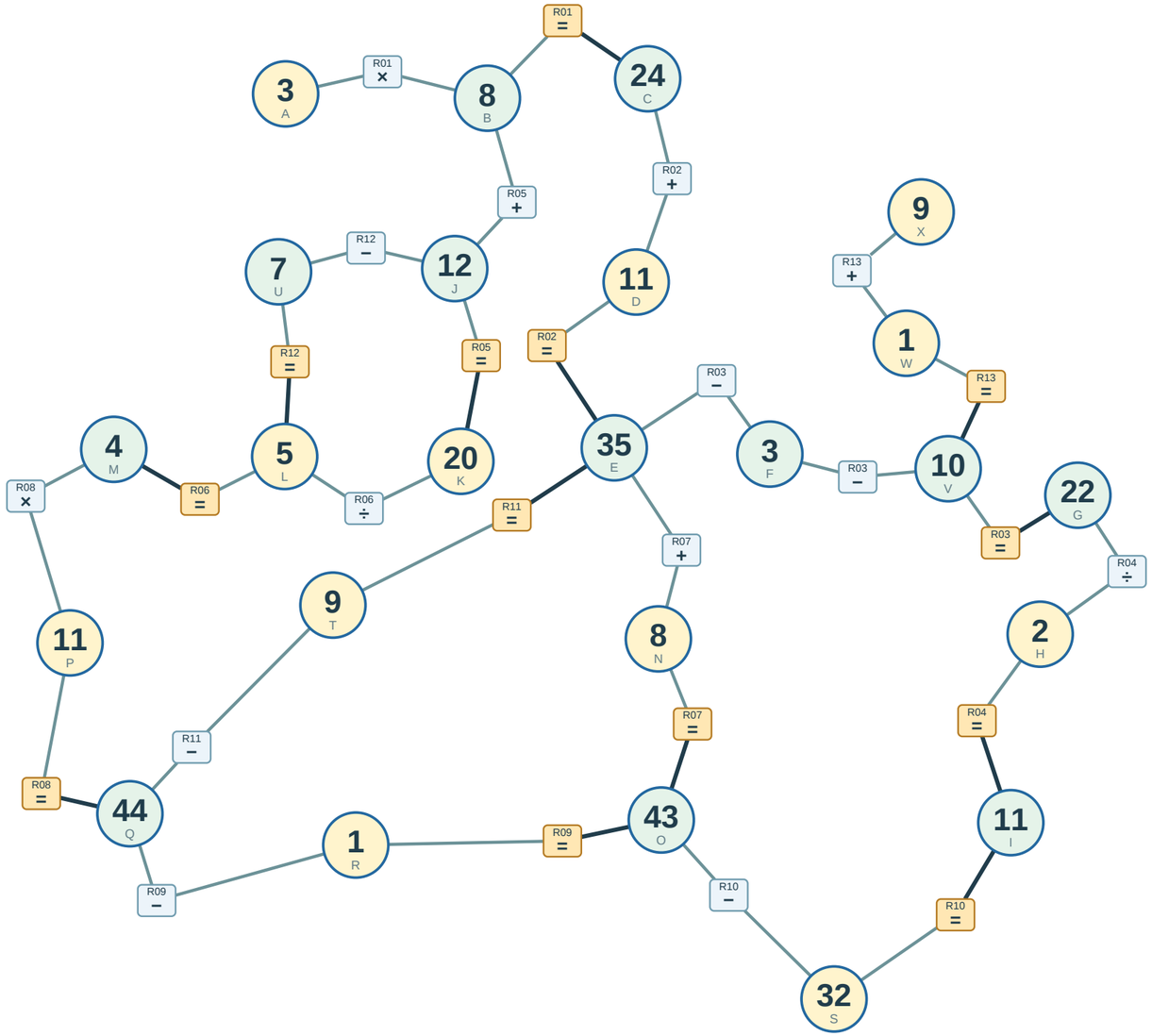

4
A
R11
−
3
S
R11
=
7
D
7
B
4
E
R02
+
R01
+
R02
=
R01
=
11
C
R03
×
R04
×
9
F
4
H
R03
+
R05
−
6
J
R05
=
4
W
2
U
R13
=
2
V
R04
=
36
I
R03
=
R13
−
R06
×
3
K
9
L
R06
=
27
M
R09
−
101
G
R08
+
98
Q
R09
=
R12
÷
3
T
R10
÷
65
P
R08
=
R07
×
3
N
R12
=
3
R
R07
=
R10
=
9
O

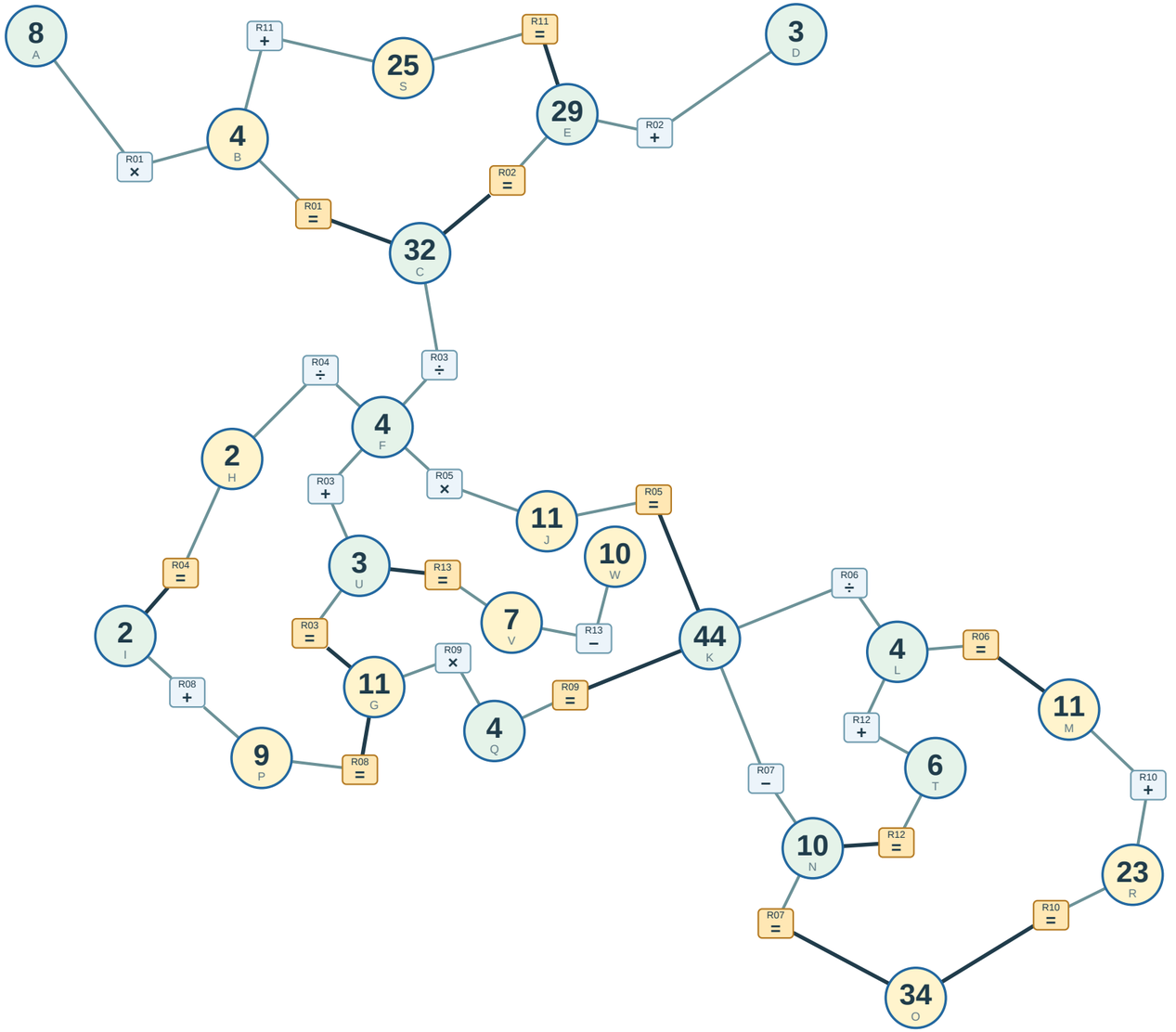
CrossMaths

Correction

N2-05

Niveau 2 · Croiser



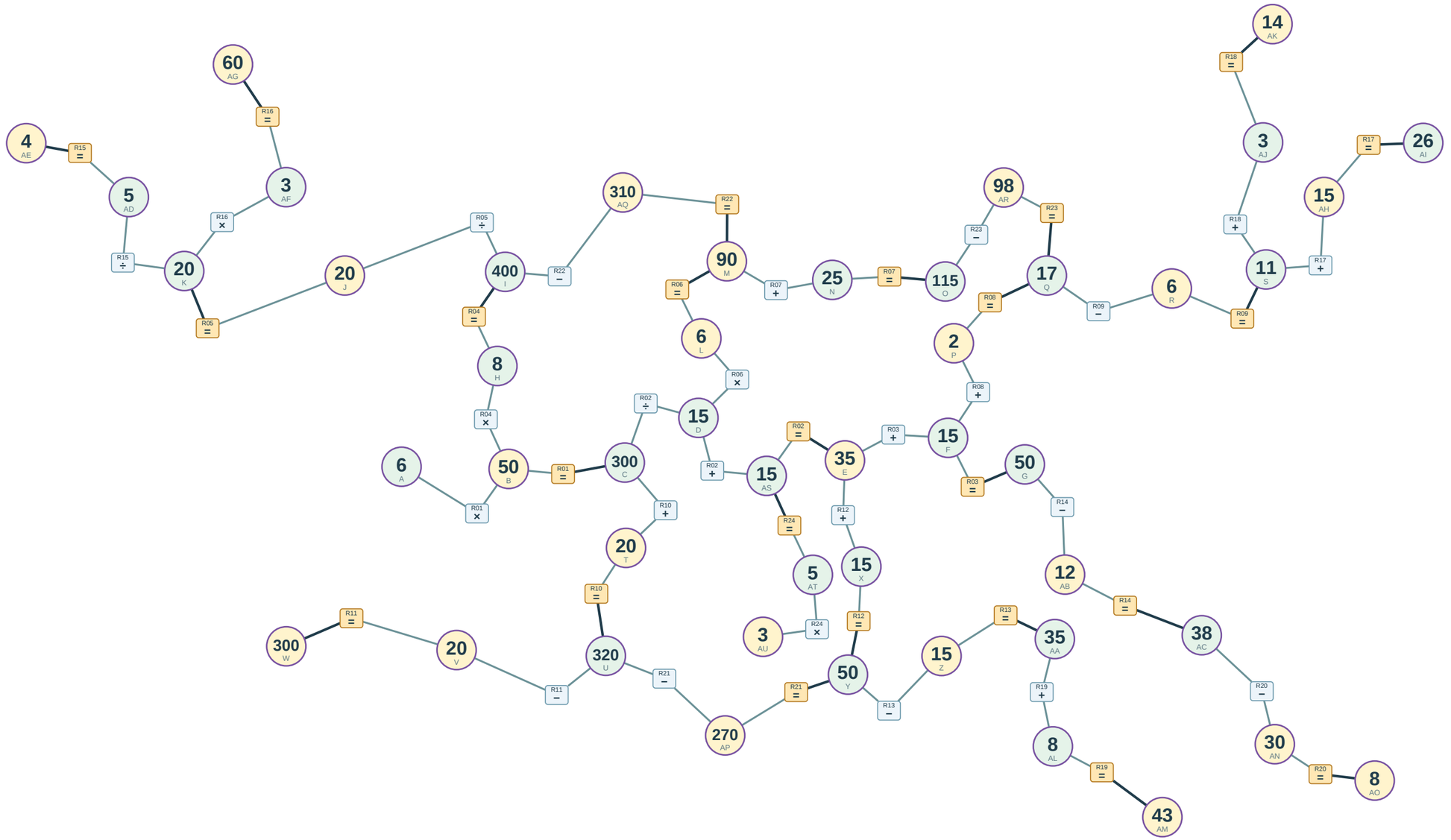

8
A
R11
+
25
S
R11
=
3
D
4
B
29
E
R02
+
R01
×
R02
=
R01
=
32
C
R03
÷
R04
÷
4
F
2
H
R03
+
R05
×
11
J
R05
=
10
W
3
U
R13
=
R04
=
7
V
2
I
R03
=
R13
−
44
K
R06
÷
4
L
R06
=
11
M
R09
×
R08
+
11
G
R09
=
4
Q
R12
+
6
T
9
P
R08
=
R07
−
R10
+
10
N
R12
=
23
R
R07
=
R10
=
34
O

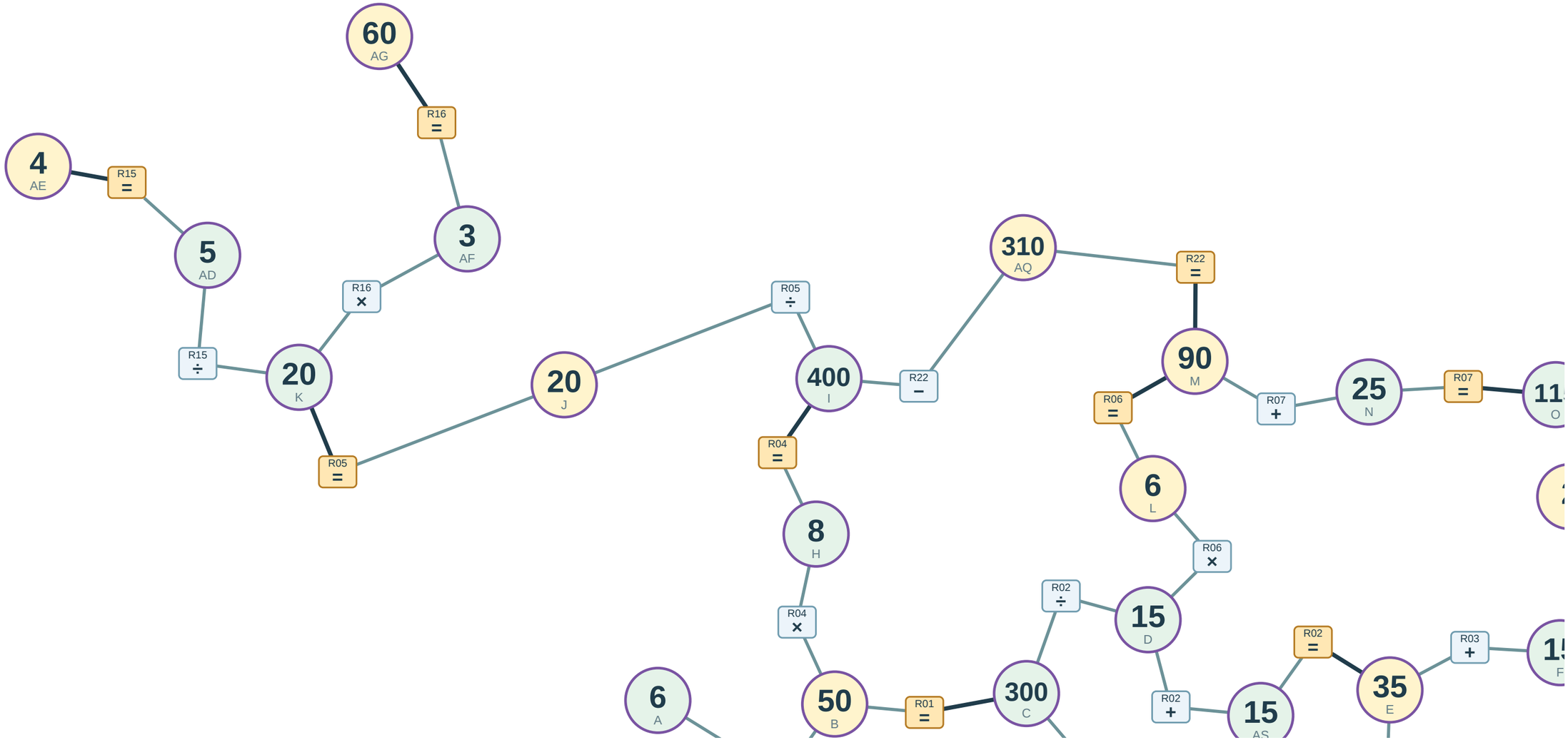
CrossMaths

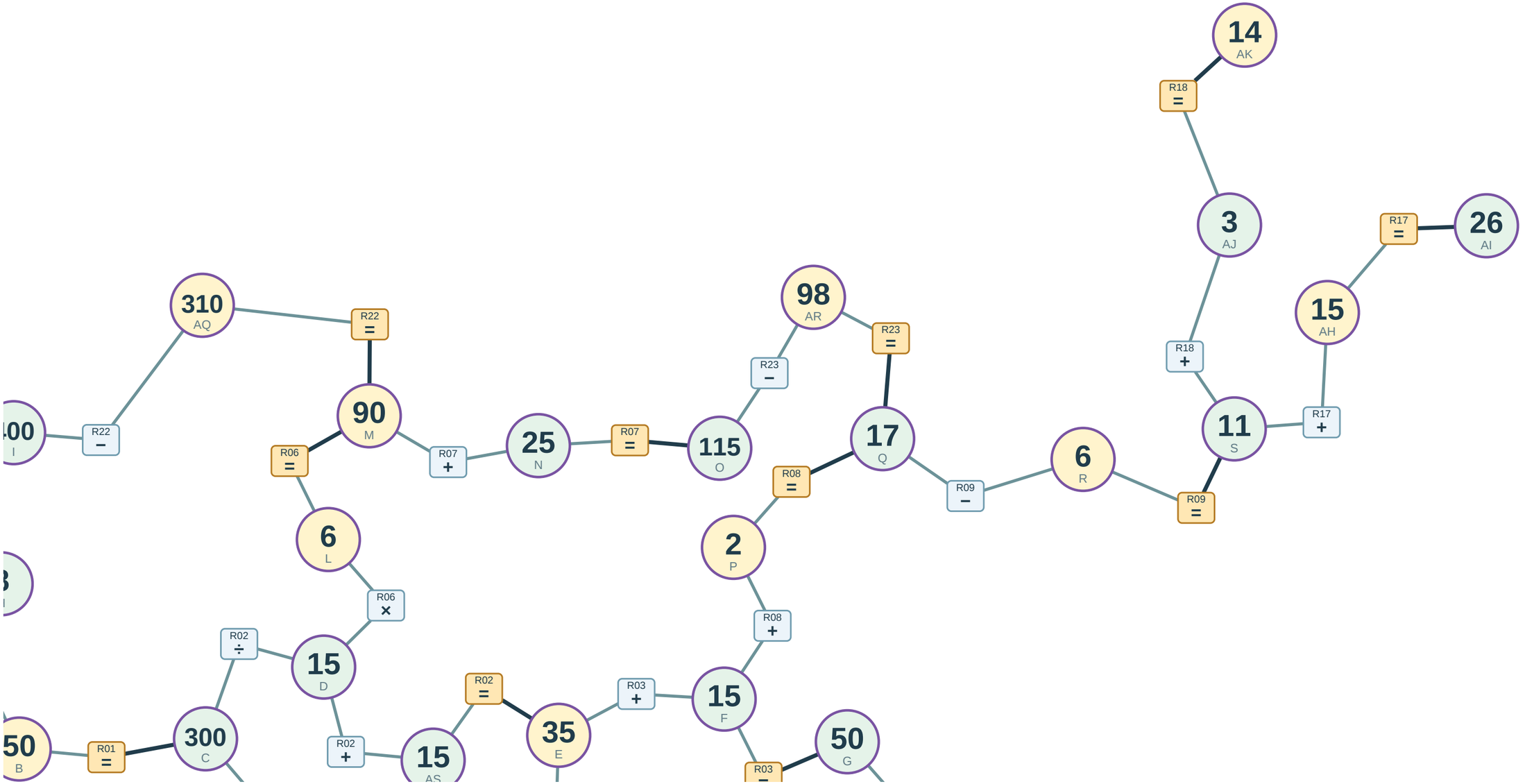
Correction

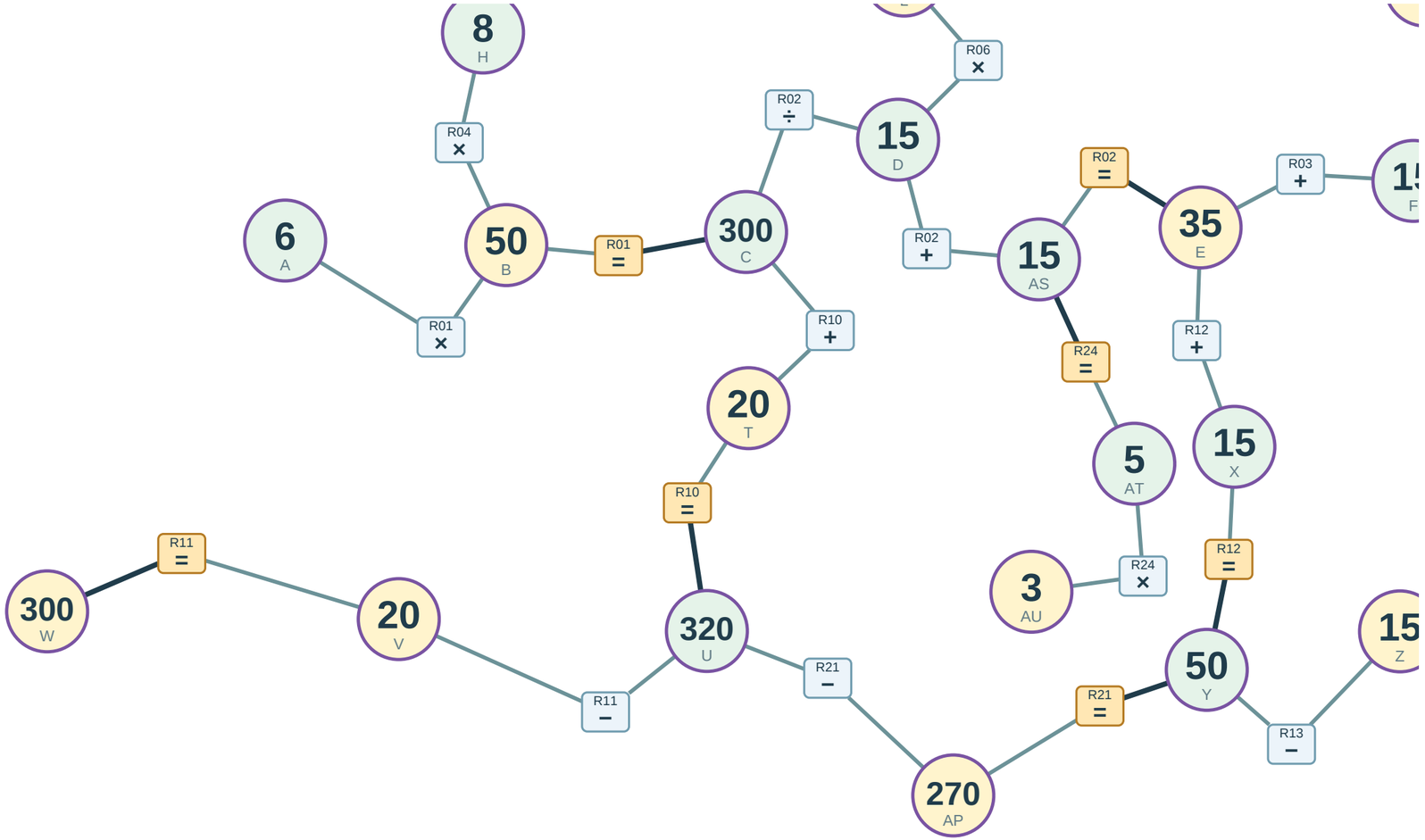
N3-01

Niveau 3 · Déduire




60
AG
R16
=
4
AE
R15
=
3
AF
5
AD
R16
×
R15
÷
20
K
R05
=
20
J
R05
÷
400
I
R22
−
310
AQ
R22
=
90
M
R06
=
R07
+
25
N
R07
=
6
L
R04
=
8
H
R06
×
R04
×
R02
÷
15
D
6
A
50
B
R01
=
300
C
R02
+
15
AS
R02
=
35
E
R03
+


14
AK
R18
=
3
AJ
R17
=
26
AI
15
AH
R18
+
11
S
R17
+
R09
=
6
R
R09
−
17
Q
R23
=
98
AR
R23
−
115
O
R07
=
25
N
R07
+
90
M
R22
=
310
AQ
R22
−
R06
=
6
L
R06
×
R08
=
2
P
R08
+
15
F
R03
+
35
E
R02
=
R02
÷
15
D
R02
+
15
AS
300
C
R01
=
50
B
50
G
R03
=

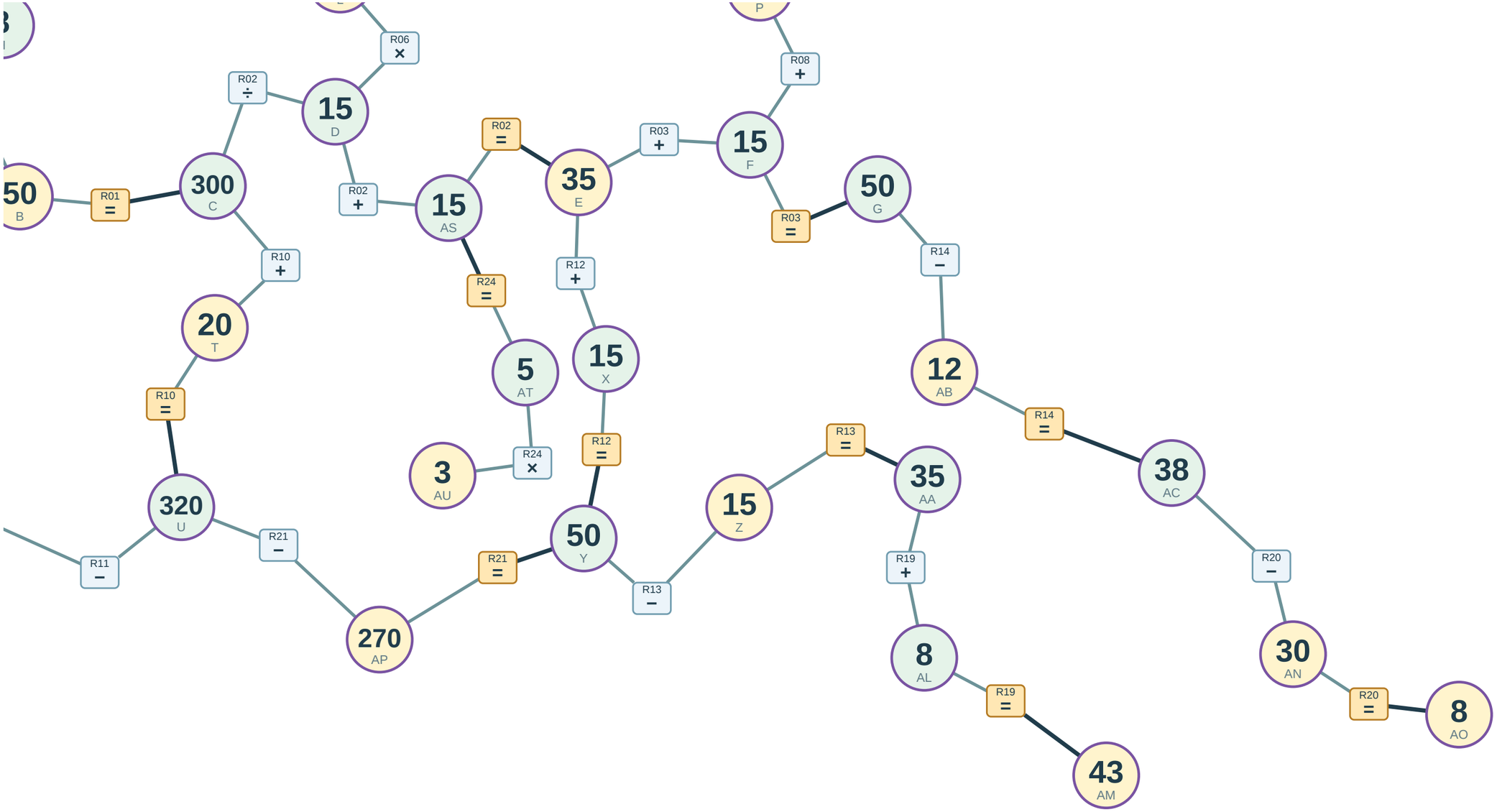

8
H
R04
×
6
A
50
B
R01
=
300
C
R02
÷
15
D
R06
×
R01
×
R10
+
20
T
R10
=
R11
=
300
W
20
V
R11
−
320
U
R21
−
270
AP
R02
+
15
AS
R02
=
35
E
R03
+
R24
=
5
AT
R12
+
15
X
R24
×
3
AU
R12
=
50
Y
R21
=
R13
−
15
Z

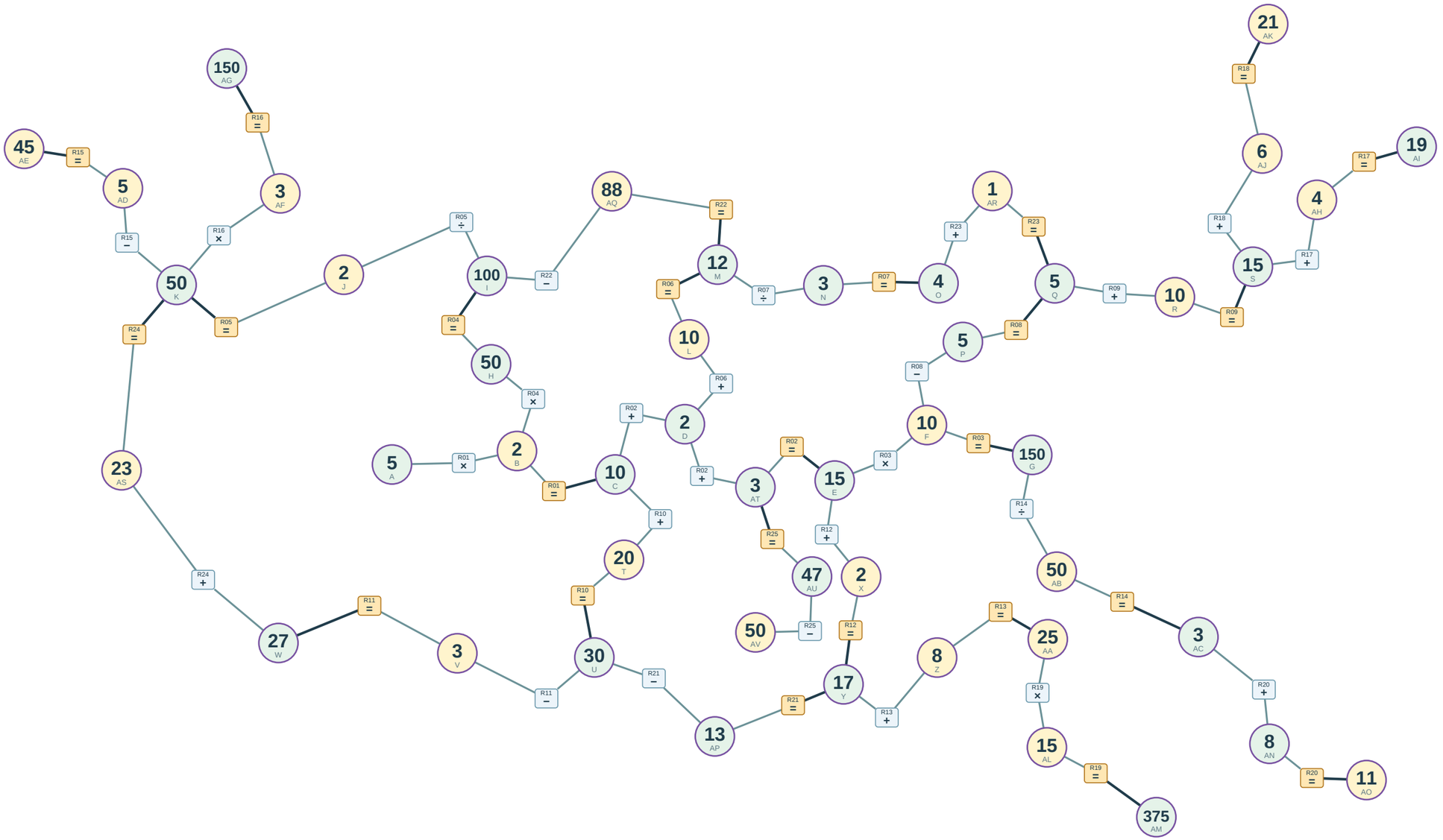
CrossMaths

Correction · Zoom 4/4 · bas droite

N3-01

Niveau 3 · Déduire



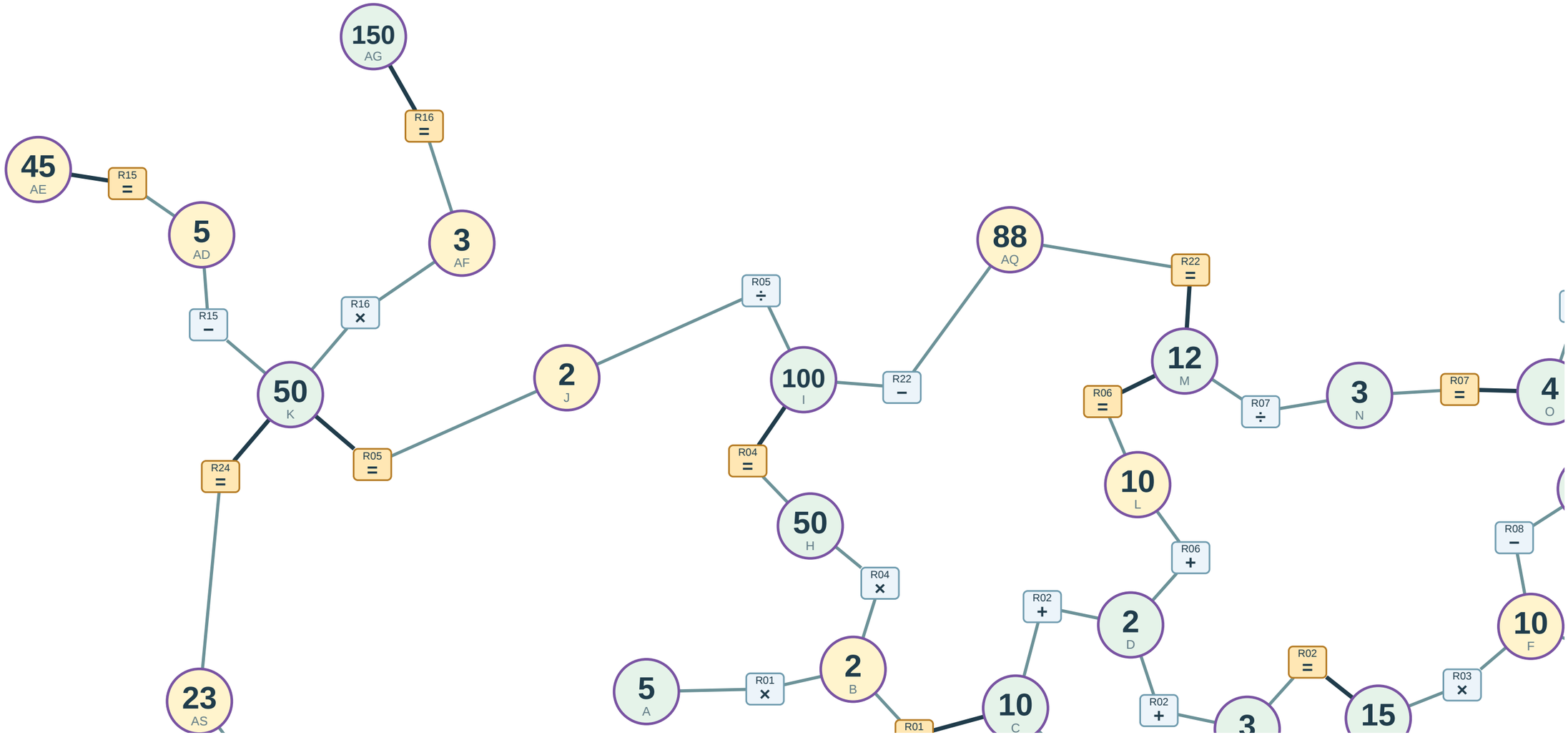

150 AG
R16 =
45 AE
R15 =
5 AD
3 AF
R15 −
R16 ×
50 K
2 J
R05 ÷
100 I
R22 −
88 AQ
R22 =
12 M
R06 =
R07 ÷
3 N
R07 =
4 O
1 AR
R23 +
R23 =
5 Q
R09 +
10 R
21 AK
R18 =
6 AJ
R18 +
15 S
4 AH
R17 =
19 AI
R17 +
R09 =
R24 =
R05 =
R04 =
50 H
10 L
R06 +
5 P
R08 =
R08 −
10 F
R03 =
150 G
R14 ÷
50 AB
R14 =
3 AC
R20 +
8 AN
R20 =
11 AO
23 AS
R04 ×
2 B
R01 ×
5 A
R01 =
10 C
R02 +
2 D
R02 +
3 AT
R02 =
15 E
R03 ×
R10 +
20 T
R10 =
R25 =
47 AU
R12 +
2 X
50 AV
R25 −
R12 =
R24 +
27 W
R11 =
3 V
R11 −
30 U
R21 −
13 AP
R21 =
17 Y
R13 +
8 Z
R13 =
25 AA
R19 ×
15 AL
R19 =
375 AM

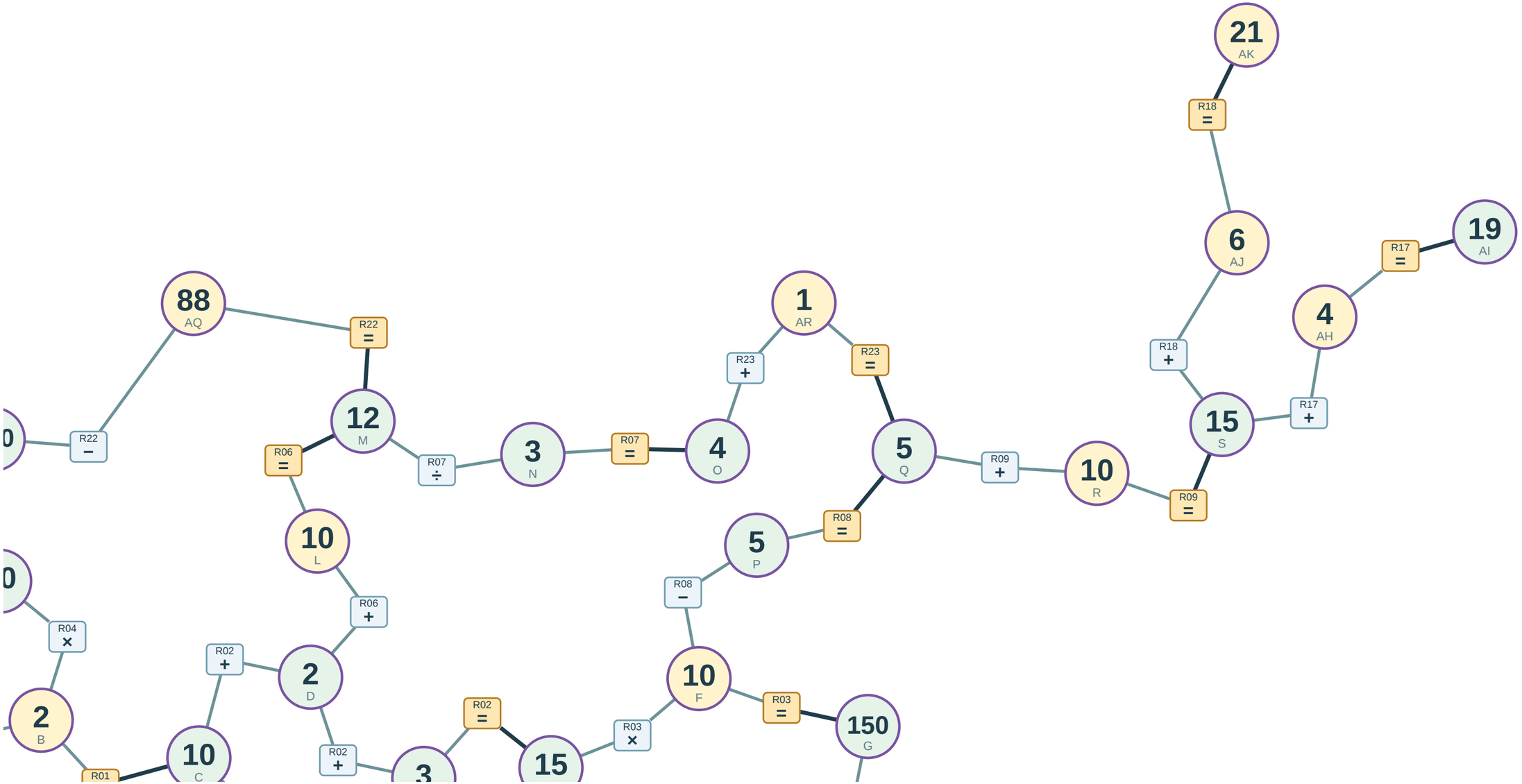
CrossMaths

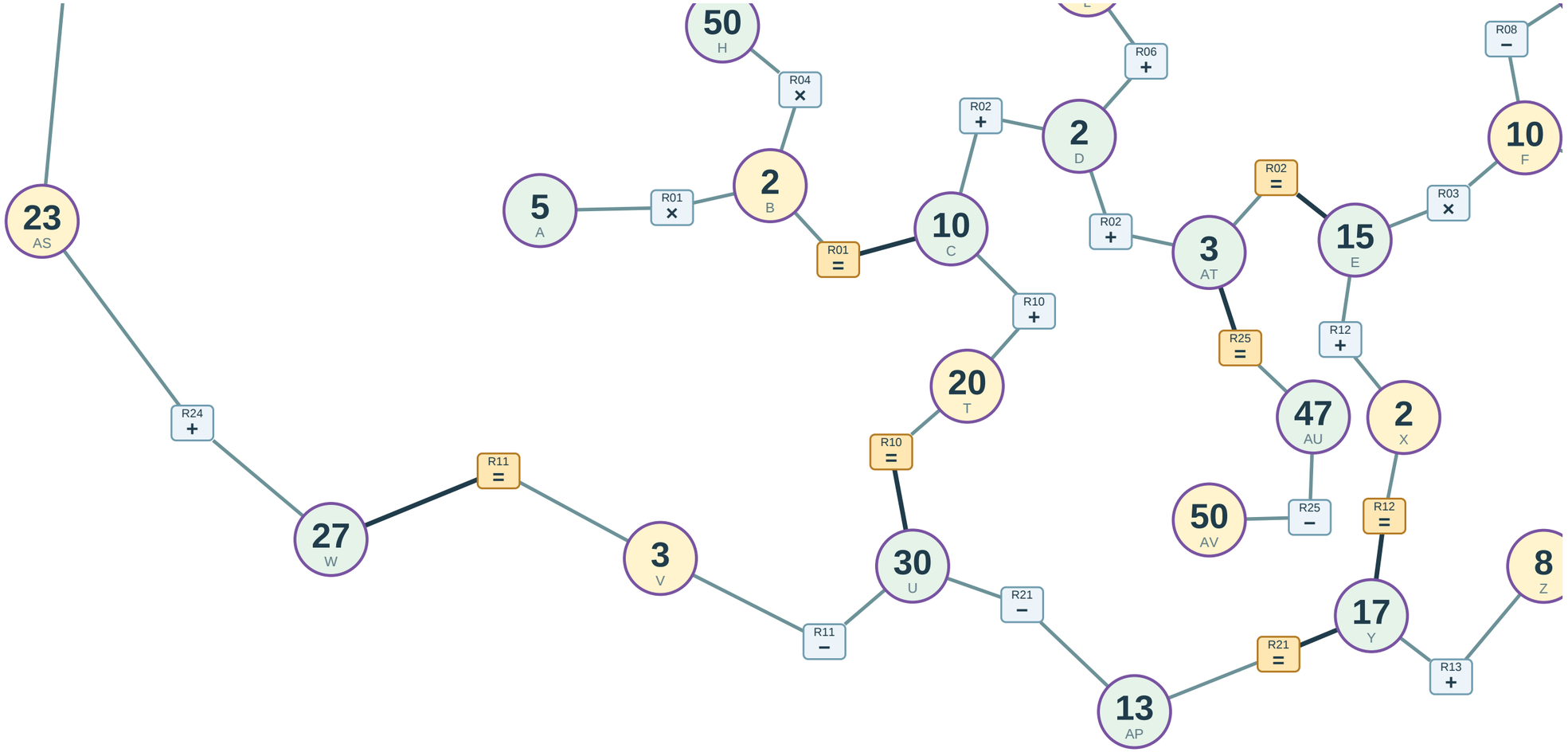
Correction · Zoom 1/4 · haut gauche

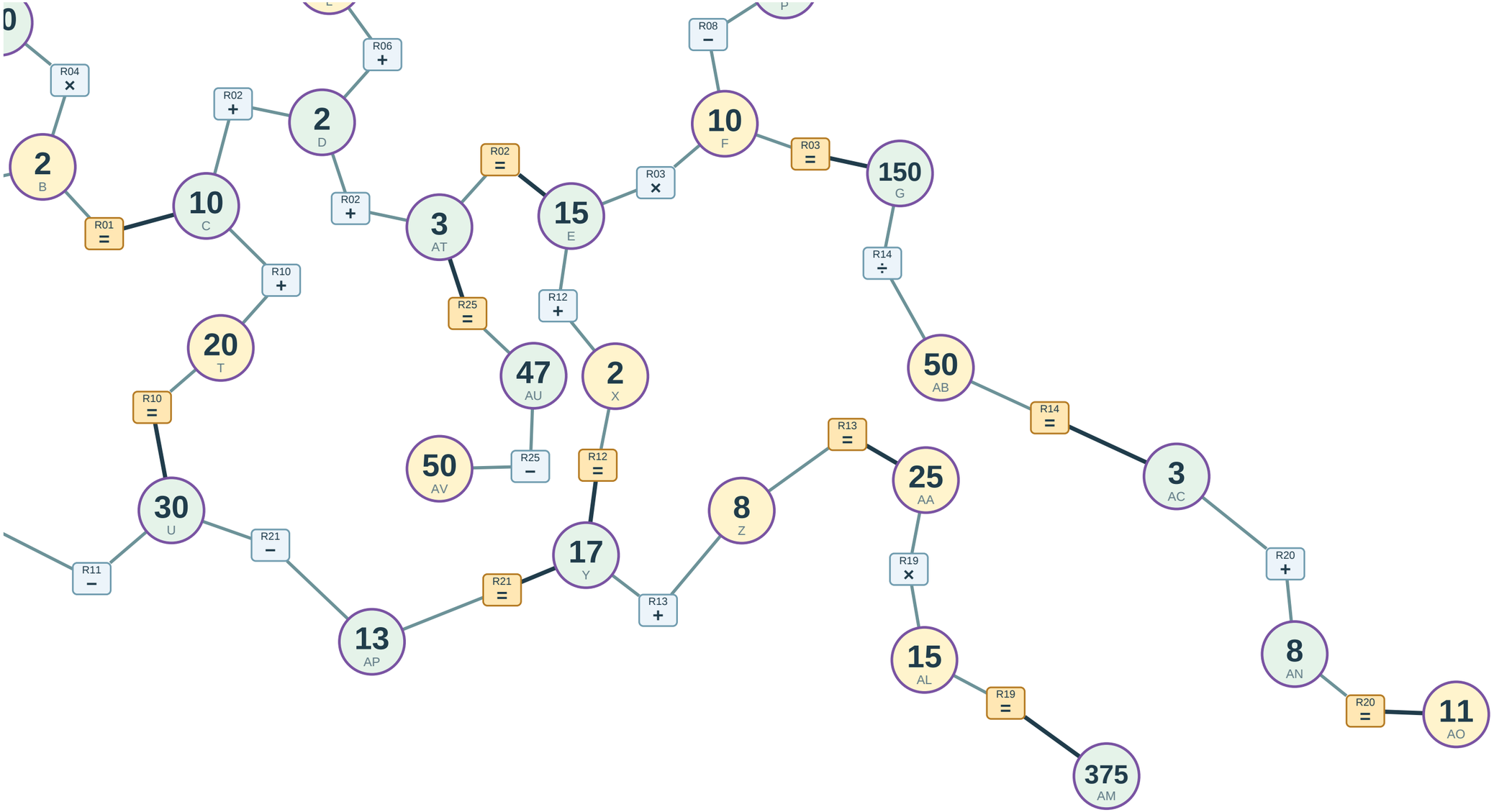
N3-02

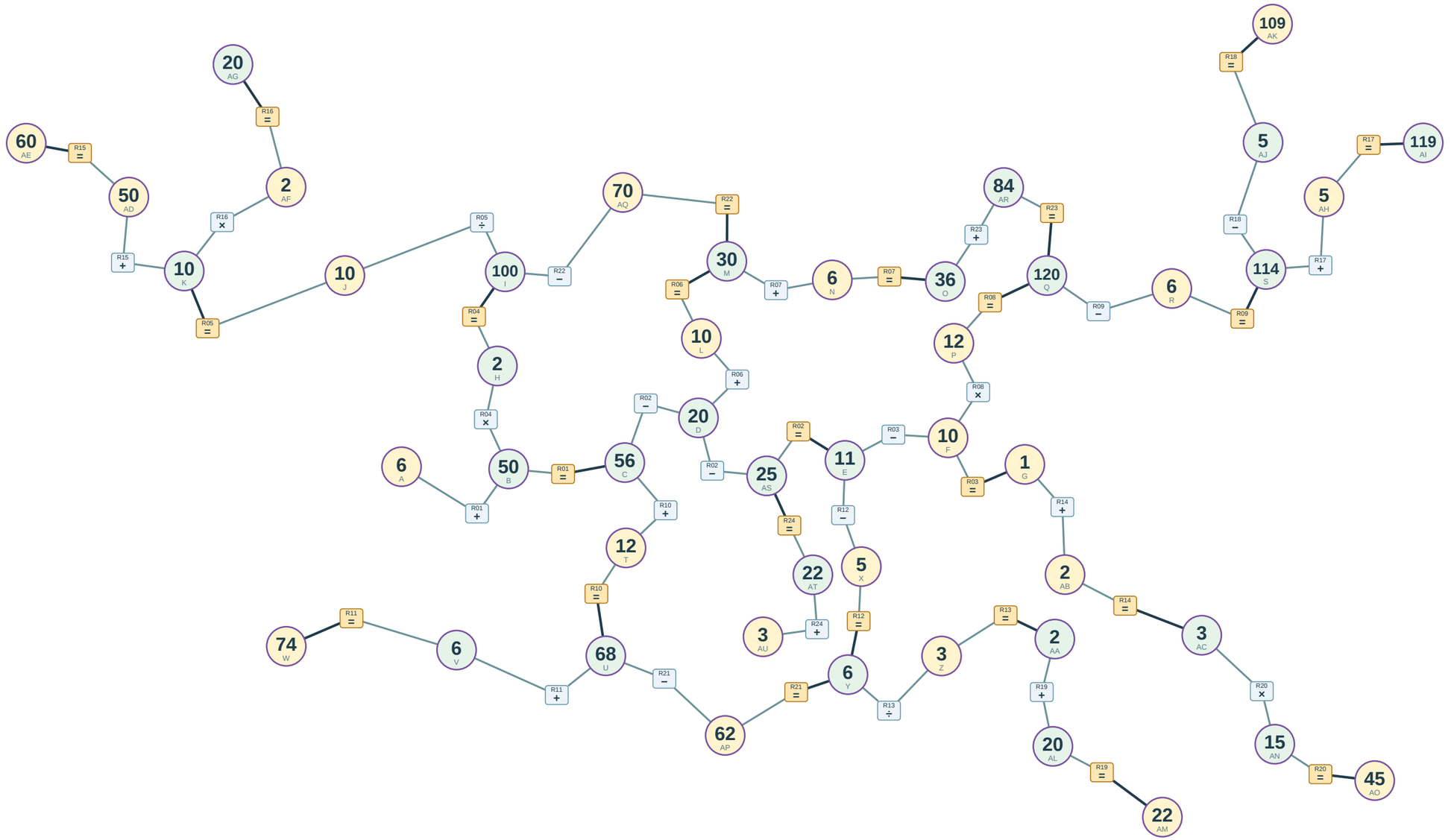
Niveau 3 · Déduire

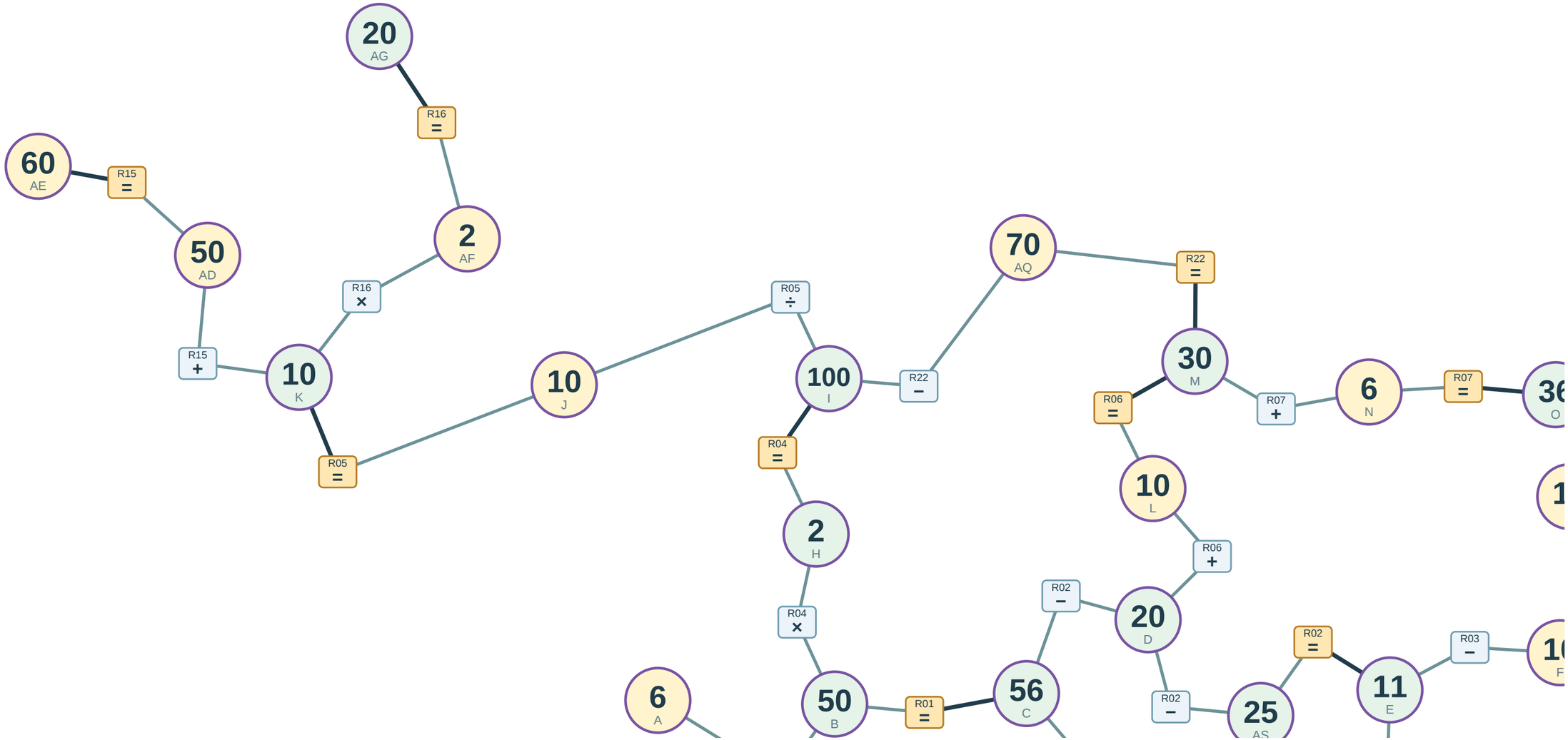



21
AK
R18
=
6
AJ
19
AI
R17
=
4
AH
R18
+
R17
+
15
S
R09
=
88
AQ
R22
=
R22
−
12
M
R06
=
R07
÷
3
N
R07
=
4
O
R23
+
1
AR
R23
=
5
Q
R09
+
10
R
R08
=
5
P
R08
−
10
F
R03
=
150
G
R03
×
R02
=
15
R02
+
3
R06
+
10
L
R04
×
2
B
R02
+
2
D
10
C
R01


50
H
R04
×
R06
+
R08
−
R02
+
2
D
10
F
5
A
R01
×
2
B
R01
=
10
C
R02
+
3
AT
R02
=
15
E
R03
×
23
AS
R10
+
R25
=
R12
+
20
T
47
AU
2
X
R24
+
R10
=
R11
=
50
AV
R25
−
R12
=
27
W
3
V
30
U
R21
−
8
Z
R11
−
17
Y
R21
=
R13
+
13
AP


R04 ×
R02 +
R06 +
R08 −
R02 +
R02 =
R03 ×
R03 =
R01 =
R02 +
R10 +
R25 =
R12 +
R14 ÷
R10 =
R25 −
R12 =
R13 =
R14 =
R21 −
R21 =
R13 +
R19 ×
R20 +
R11 −
R19 =
R20 =
2 B
2 D
10 C
3 AT
15 E
10 F
150 G
20 T
47 AU
2 X
50 AB
50 AV
30 U
8 Z
25 AA
3 AC
17 Y
13 AP
15 AL
8 AN
11 AO
375 AM


109 AK
R18 =
20 AG
R16 =
60 AE
R15 =
5 AJ
R17 =
119 AI
50 AD
2 AF
84 AR
R23 =
5 AH
R16 ×
R05 ÷
70 AQ
R22 =
R23 +
R18 −
R15 +
10 K
10 J
100 I
R22 −
30 M
6 N
R07 =
36 O
120 Q
114 S
R17 +
R05 =
R06 =
R07 +
R08 =
R09 −
6 R
R09 =
R04 =
10 L
12 P
2 H
R06 +
R08 ×
R02 −
20 D
R04 ×
10 F
R02 =
R03 −
6 A
50 B
R01 =
56 C
11 E
1 G
25 AS
R03 =
R01 +
R10 +
R14 +
R12 −
12 T
5 X
R24 =
22 AT
2 AB
R10 =
R14 =
R11 =
R12 =
R13 =
74 W
6 V
68 U
3 AU
R24 +
3 AC
2 AA
3 Z
R11 +
R21 −
R20 ×
R19 +
6 Y
R21 =
62 AP
R13 ÷
20 AL
15 AN
R19 =
R20 =
45 AO
22 AM

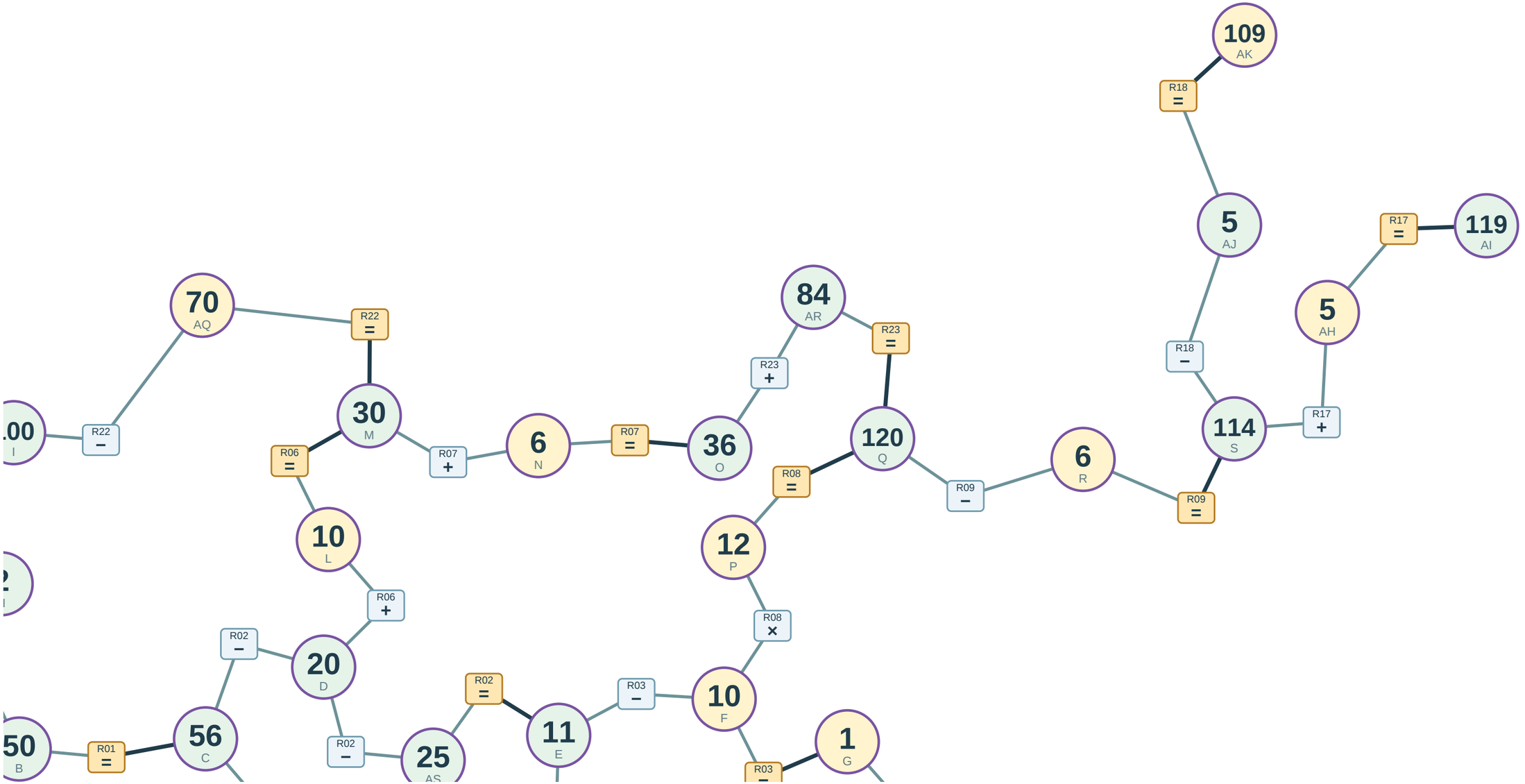

20
AG
R16
=
60
AE
R15
=
50
AD
2
AF
R16
×
R15
+
10
K
R05
=
10
J
R05
÷
100
I
R22
−
70
AQ
R22
=
30
M
R06
=
R07
+
6
N
R07
=
36
O
10
L
R06
+
R04
=
2
H
R04
×
R02
−
20
D
R02
−
R02
=
11
E
R03
−
6
A
50
B
R01
=
56
C
25
AS

CrossMaths

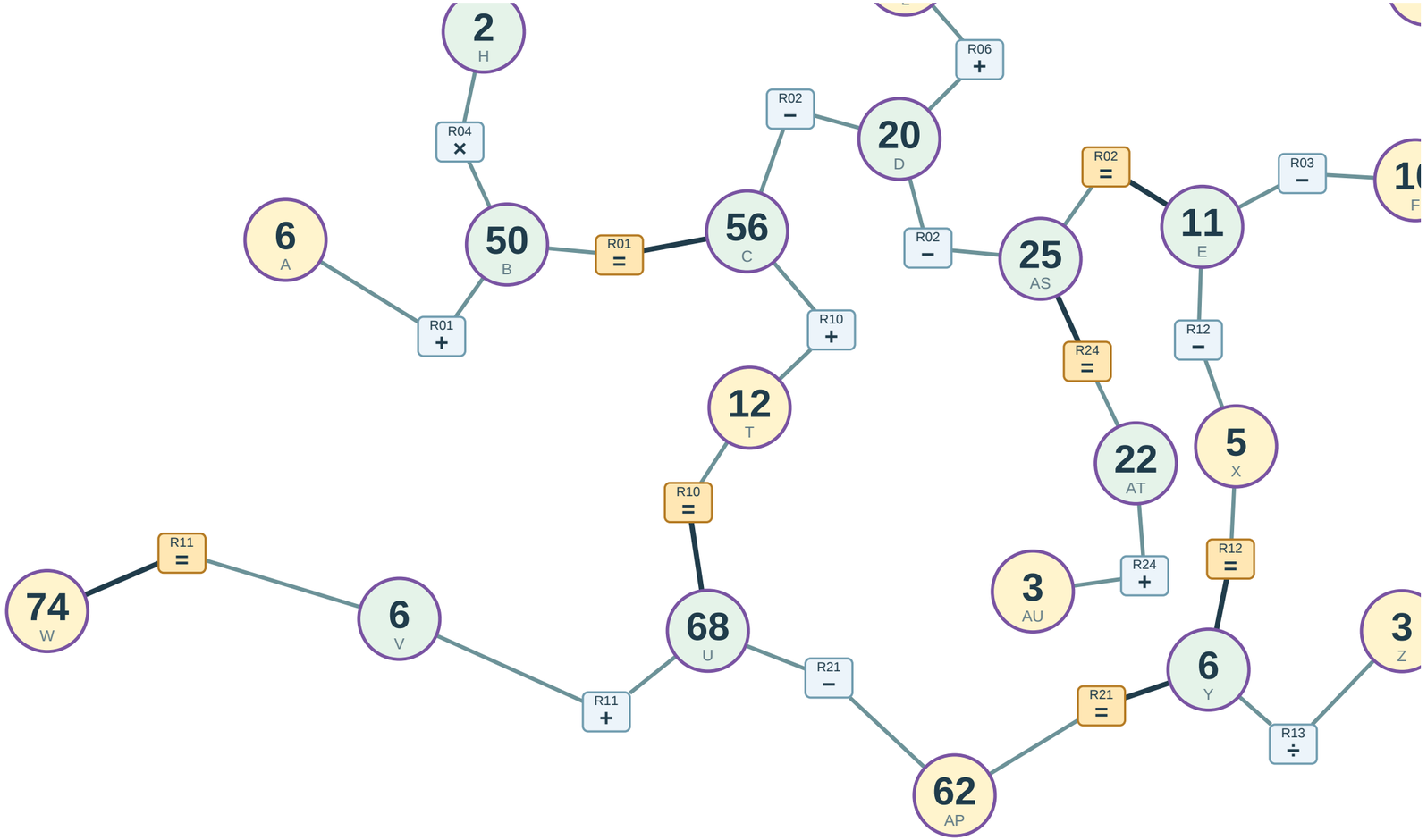
Correction · Zoom 2/4 · haut droite

N3-03

Niveau 3 · Déduire



R3x1 · 24 nombres à retrouver · zone agrandie avec recouvrement

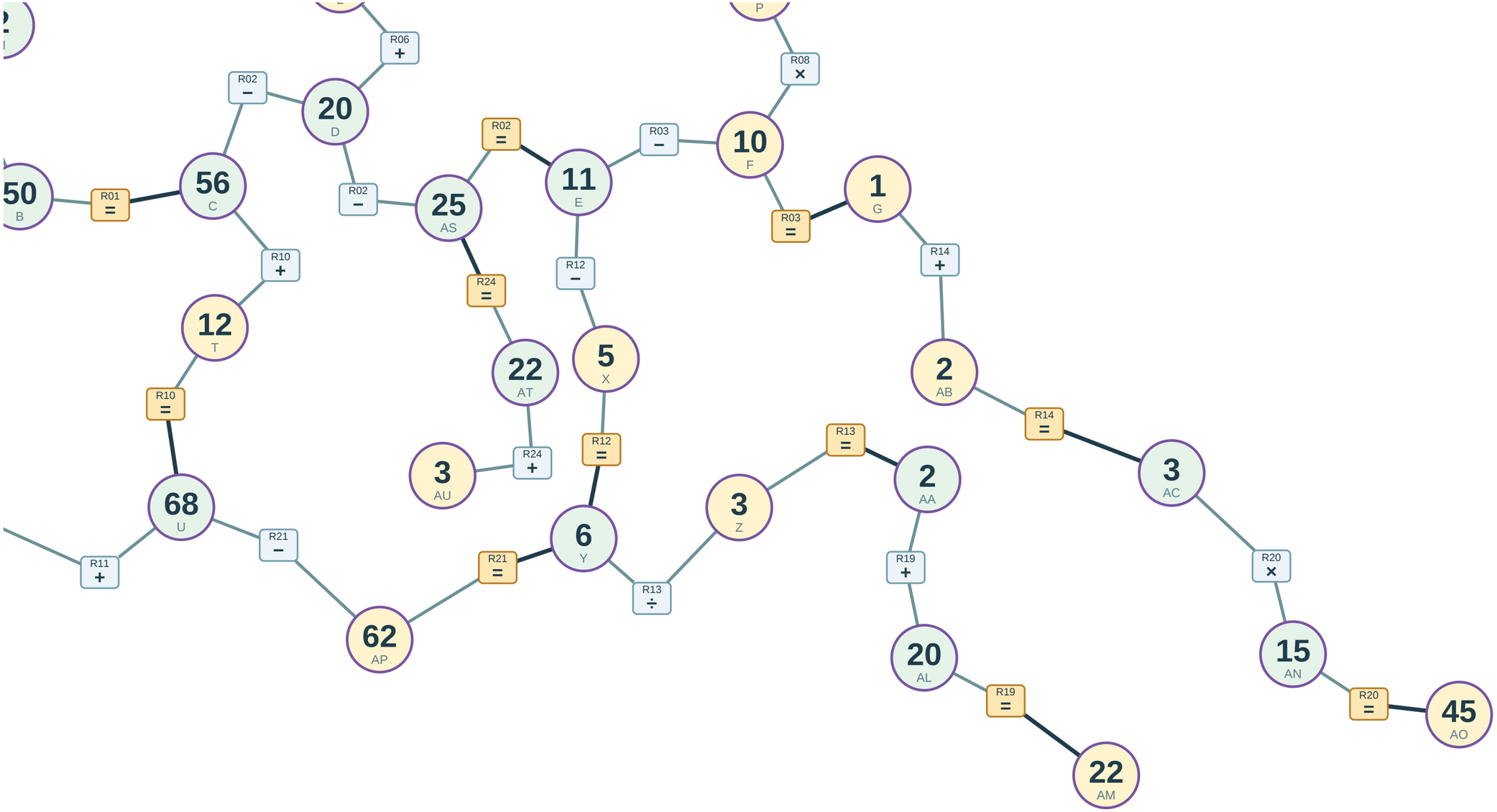

2
H
R04
×
6
A
50
B
R01
=
56
C
R02
−
20
D
R06
+
R01
+
R10
+
12
T
R10
=
R11
=
74
W
6
V
R11
+
68
U
R21
−
62
AP
R02
−
25
AS
R02
=
11
E
R03
−
R24
=
22
AT
R12
−
5
X
R24
+
3
AU
R12
=
6
Y
R21
=
3
Z
R13
÷

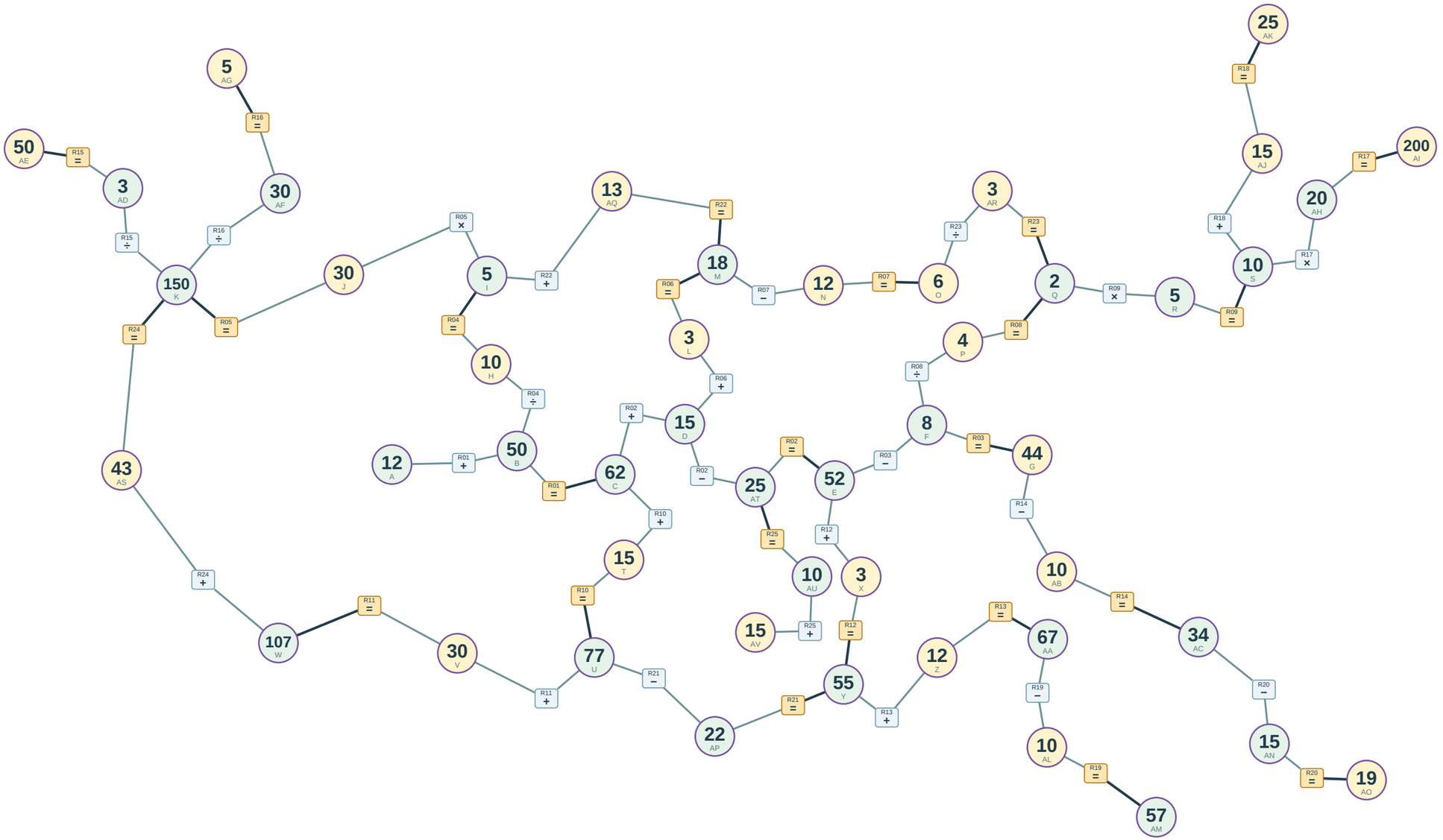
CrossMaths

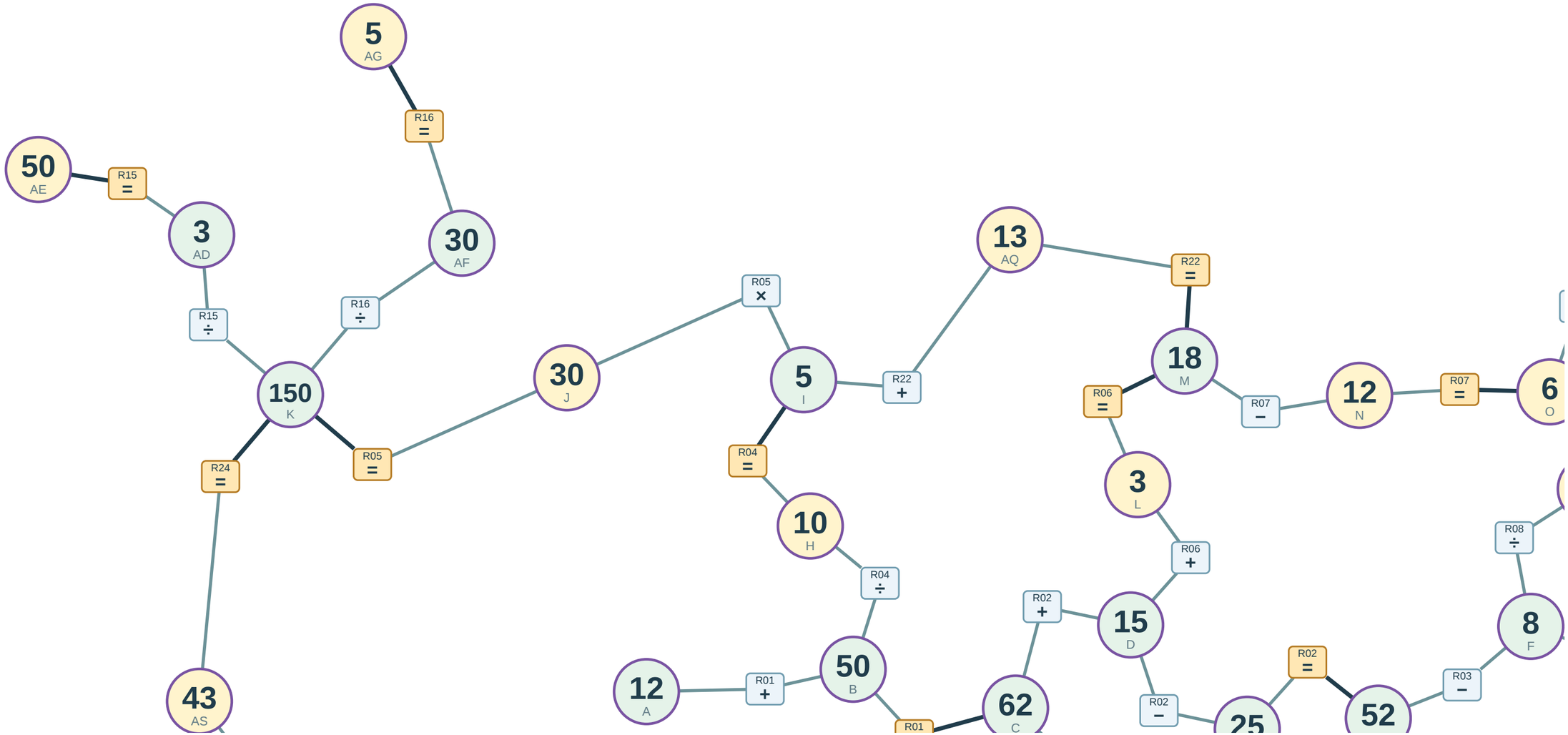
Correction · Zoom 4/4 · bas droite

N3-03

Niveau 3 · Déduire




25 AK
R18 =
5 AG
R16 =
15 AJ
R17 =
200 AI
50 AE
R15 =
3 AD
30 AF
20 AH
13 AQ
R22 =
3 AR
R18 +
R23 ÷
R23 =
R16 ÷
R15 ÷
18 M
10 S
R17 ×
30 J
R05 ×
5 I
R22 +
12 N
R07 =
6 O
2 Q
R09 ×
5 R
150 K
R06 =
R07 −
R24 =
R05 =
R09 =
3 L
4 P
R08 =
R04 =
R08 ÷
10 H
R06 +
R04 ÷
R02 +
8 F
15 D
43 AS
12 A
R01 +
50 B
R03 =
44 G
R02 =
R03 −
62 C
25 AT
52 E
R02 −
R14 −
R01 =
R10 +
R12 +
R25 =
15 T
10 AB
R24 +
10 AU
3 X
R14 =
R10 =
15 AV
R25 +
R12 =
R13 =
67 AA
34 AC
R11 =
107 W
12 Z
R20 −
30 V
77 U
R19 −
15 AN
R11 +
R21 −
55 Y
R13 +
R21 =
22 AP
10 AL
R20 =
19 AO
R19 =
57 AM

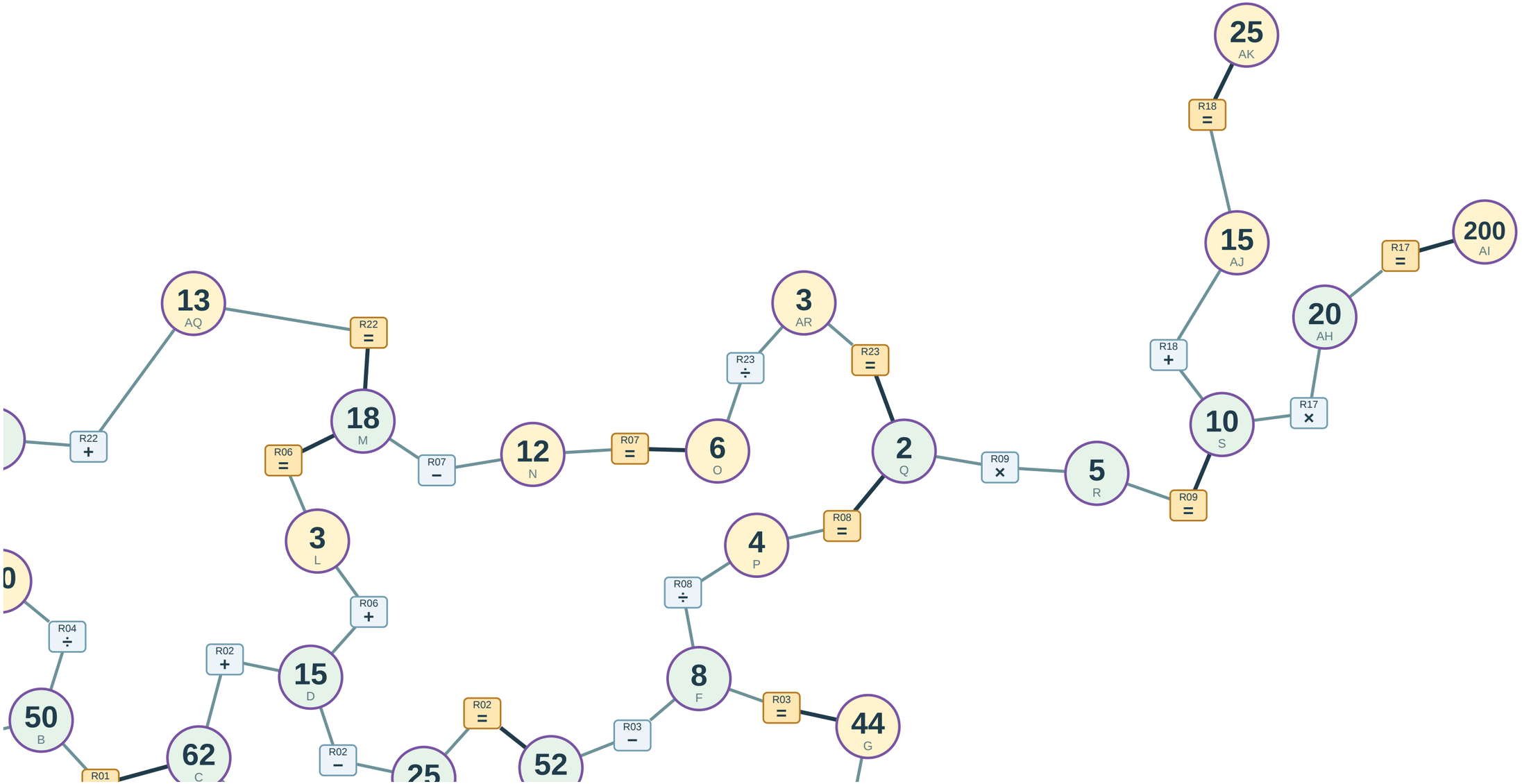

5
AG
R16
=
50
AE
R15
=
3
AD
30
AF
R15
÷
R16
÷
150
K
30
J
R05
×
13
AQ
R22
=
5
I
R22
+
18
M
R06
=
R07
−
12
N
R07
=
6
O
R24
=
R05
=
R04
=
3
L
10
H
R06
+
R04
÷
R08
÷
R02
+
15
D
8
F
12
A
R01
+
50
B
R01
62
C
R02
−
25
R02
=
52
R03
−
43
AS

CrossMaths

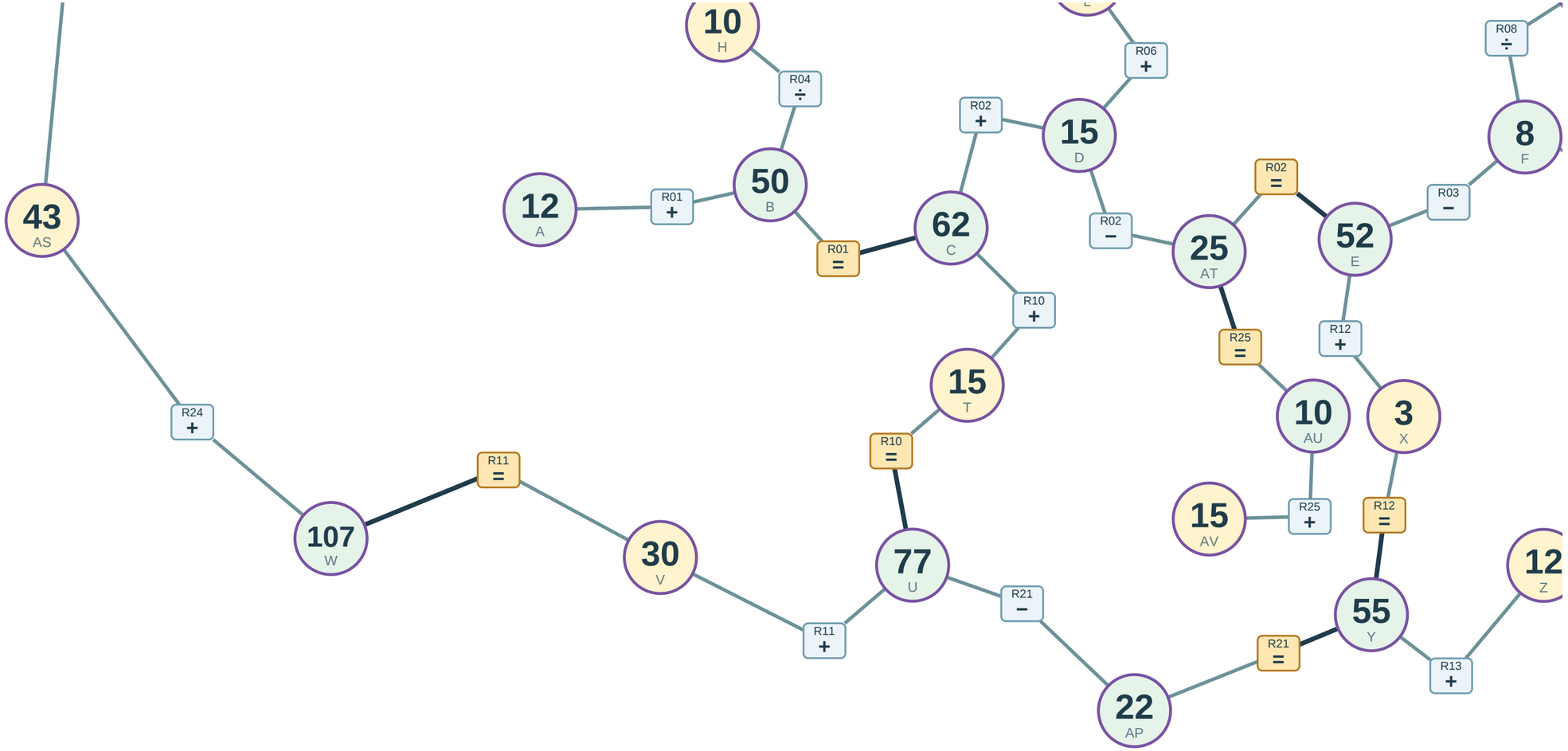
Correction · Zoom 2/4 · haut droite

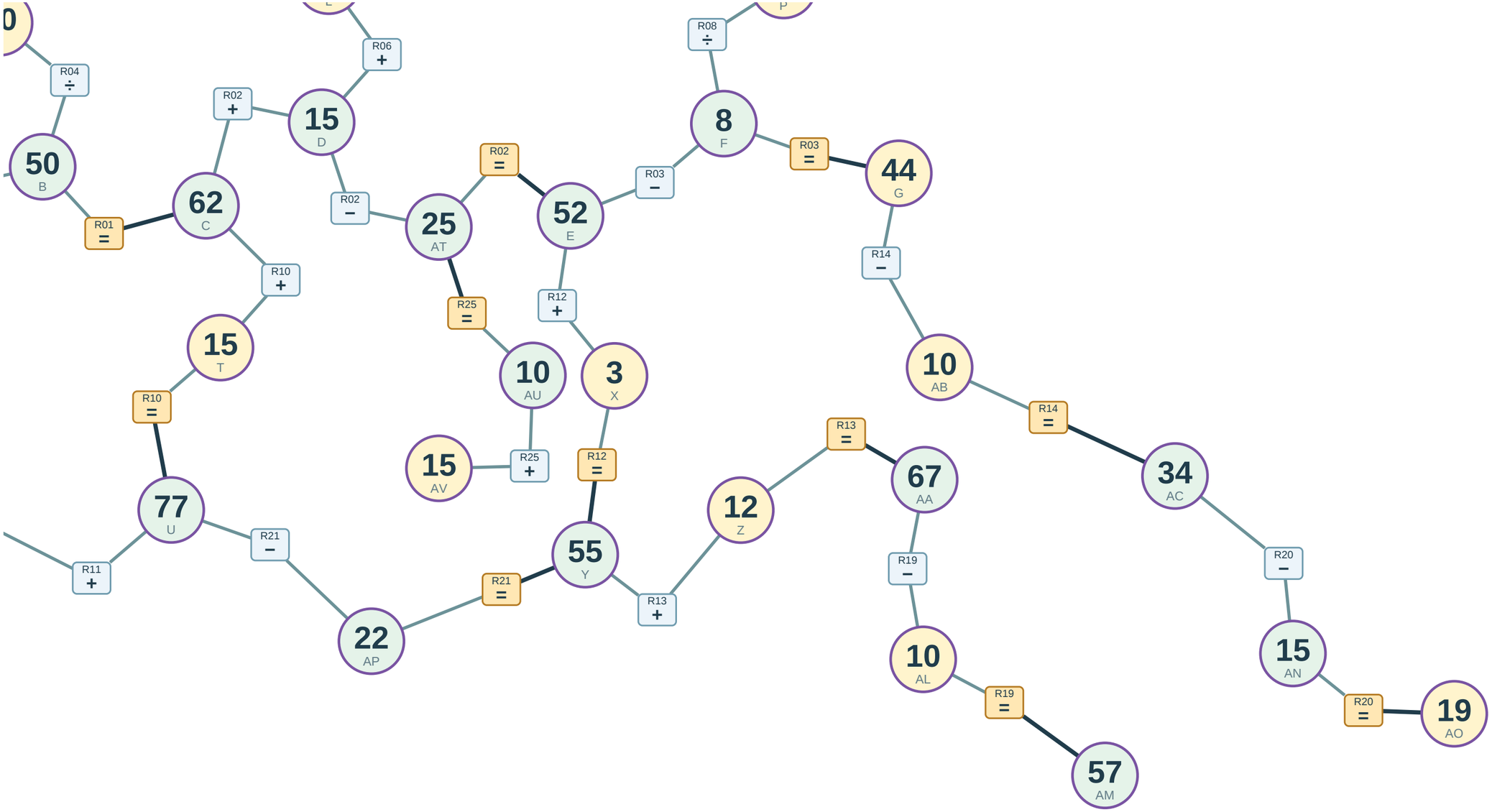
N3-04

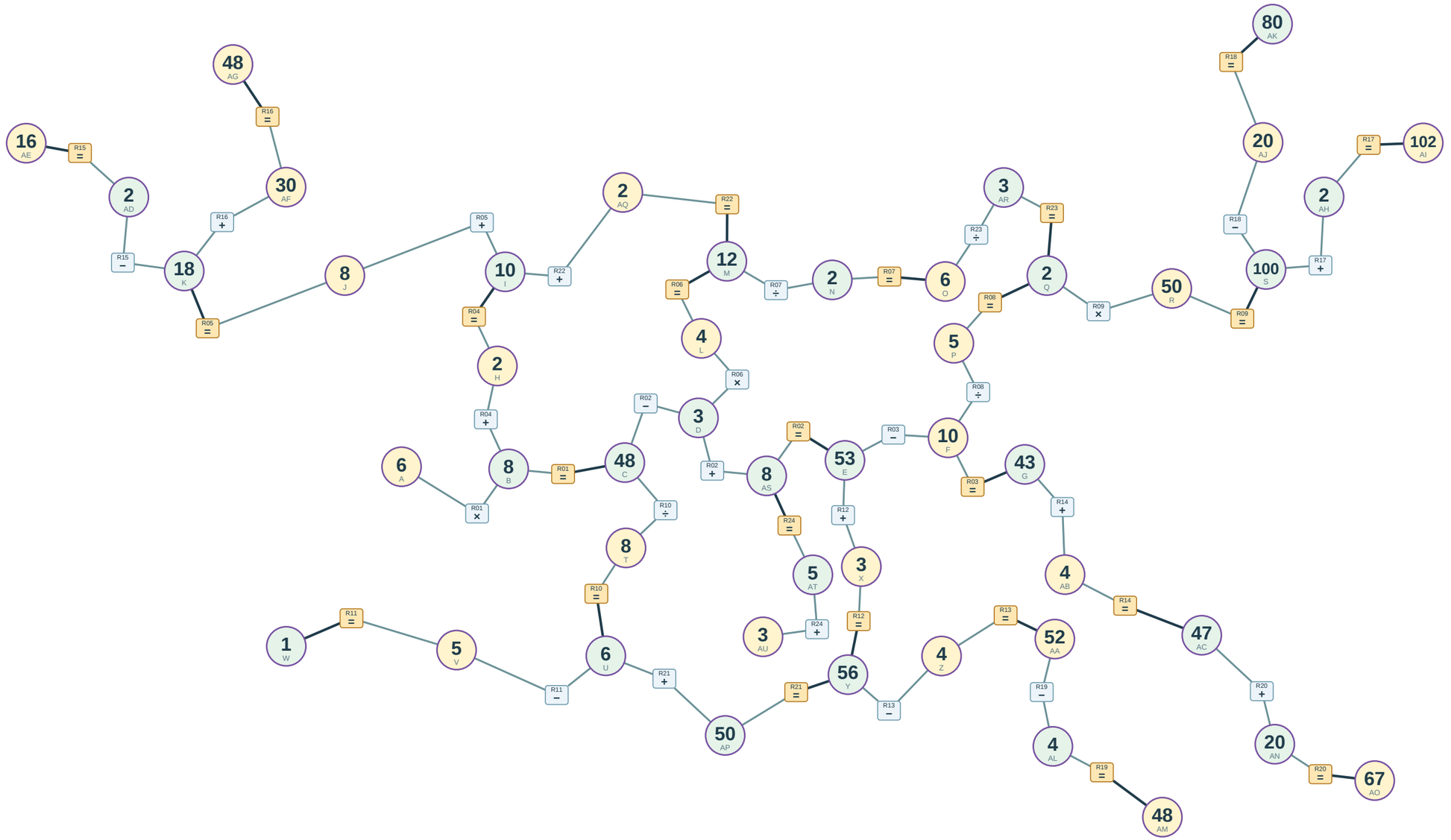
Niveau 3 · Déduire



R3x2 · 25 nombres à retrouver · zone agrandie avec recouvrement


10
H
R04
÷
R06
+
R08
÷
R02
+
15
D
8
F
12
A
R01
+
50
B
62
C
R01
=
R02
=
R02
−
25
AT
52
E
R03
−
R10
+
R25
=
R12
+
15
T
10
AU
3
X
R10
=
R24
+
43
AS
R11
=
107
W
30
V
15
AV
R25
+
R12
=
77
U
R21
−
12
Z
55
Y
R11
+
R21
=
R13
+
22
AP


0
R04 ÷
50 B
R02 +
62 C
R01 =
R06 +
15 D
R02 −
R02 =
25 AT
52 E
R03 −
R08 ÷
8 F
R03 =
44 G
R14 −
10 AB
R14 =
34 AC
R20 −
15 AN
R20 =
19 AO
R10 +
15 T
R10 =
R25 =
10 AU
R12 +
3 X
R12 =
15 AV
R25 +
77 U
R11 +
R21 −
22 AP
R21 =
55 Y
R13 +
12 Z
R13 =
67 AA
R19 −
10 AL
R19 =
57 AM

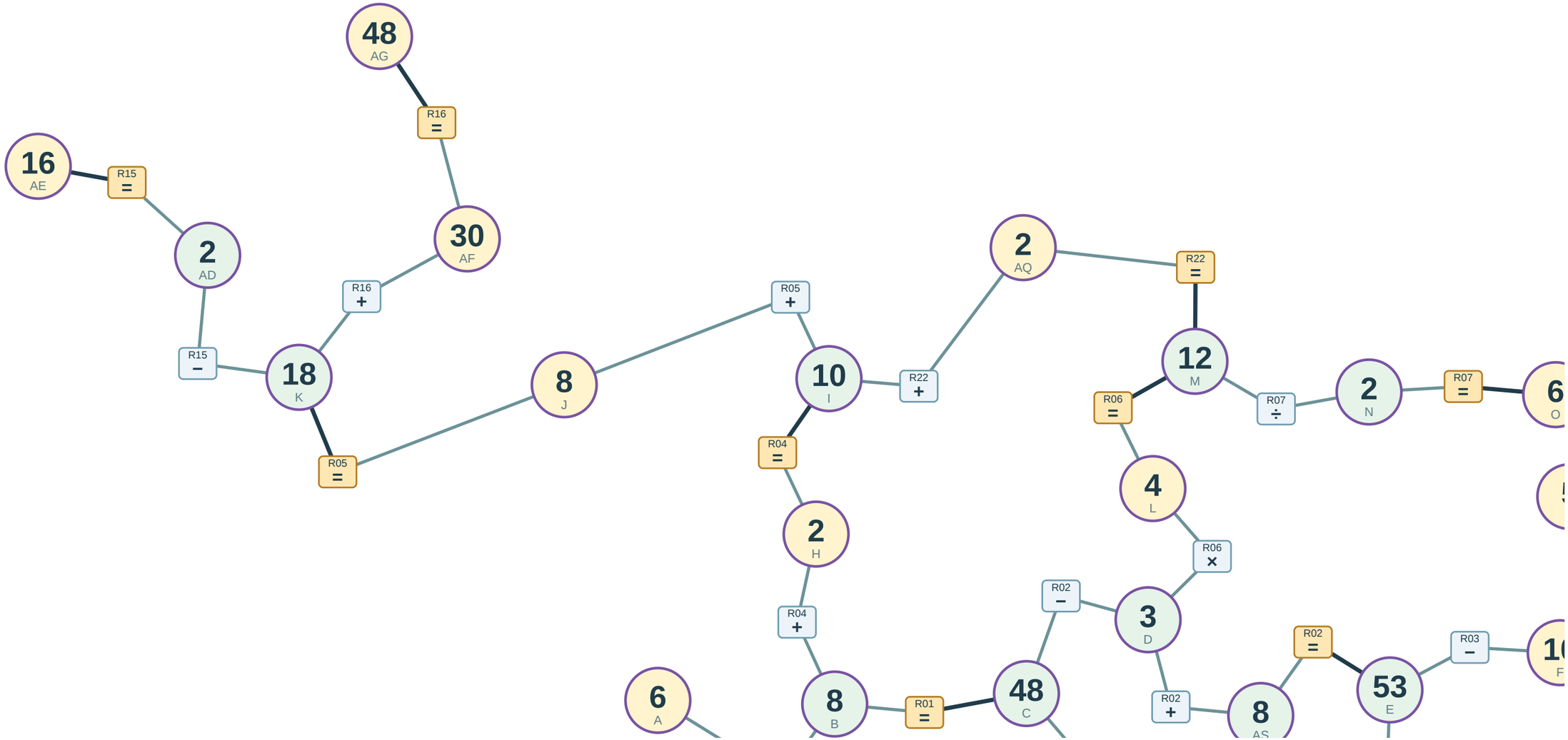

16 AE
R15 =
2 AD
R15 −
18 K
R16 +
30 AF
48 AG
R16 =
R05 =
8 J
R05 +
10 I
R22 +
2 AQ
R22 =
12 M
R06 =
4 L
R06 ×
3 D
R02 −
R02 +
6 A
R01 ×
8 B
R01 =
48 C
R10 ÷
8 T
R10 =
1 W
R11 =
5 V
R11 −
6 U
R21 +
50 AP
R21 =
56 Y
R13 −
4 Z
R13 =
52 AA
R19 −
4 AL
R19 =
48 AM
R04 =
2 H
R04 +
R07 ÷
2 N
R07 =
6 O
R23 ÷
3 AR
R23 =
2 Q
R09 ×
50 R
R09 =
100 S
R18 −
20 AJ
R18 =
80 AK
R17 +
2 AH
R17 =
102 AI
R08 =
5 P
R08 ÷
10 F
R03 −
R03 =
43 G
R14 +
4 AB
R14 =
47 AC
R20 +
20 AN
R20 =
67 AO
R02 =
53 E
R12 +
3 X
R12 =
R24 =
5 AT
R24 +
3 AU

CrossMaths

Correction · Zoom 1/4 · haut gauche

N3-05

Niveau 3 · Déduire

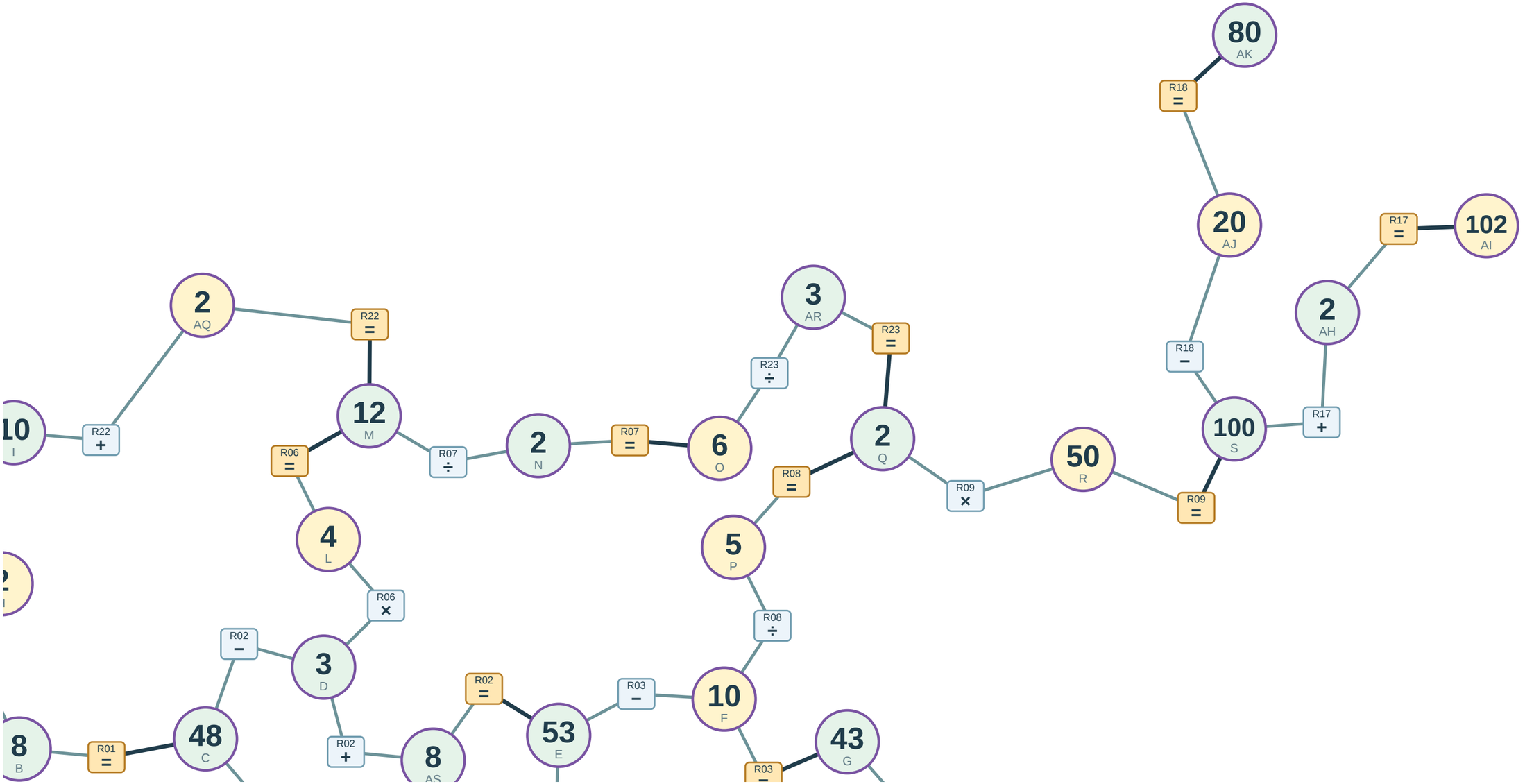


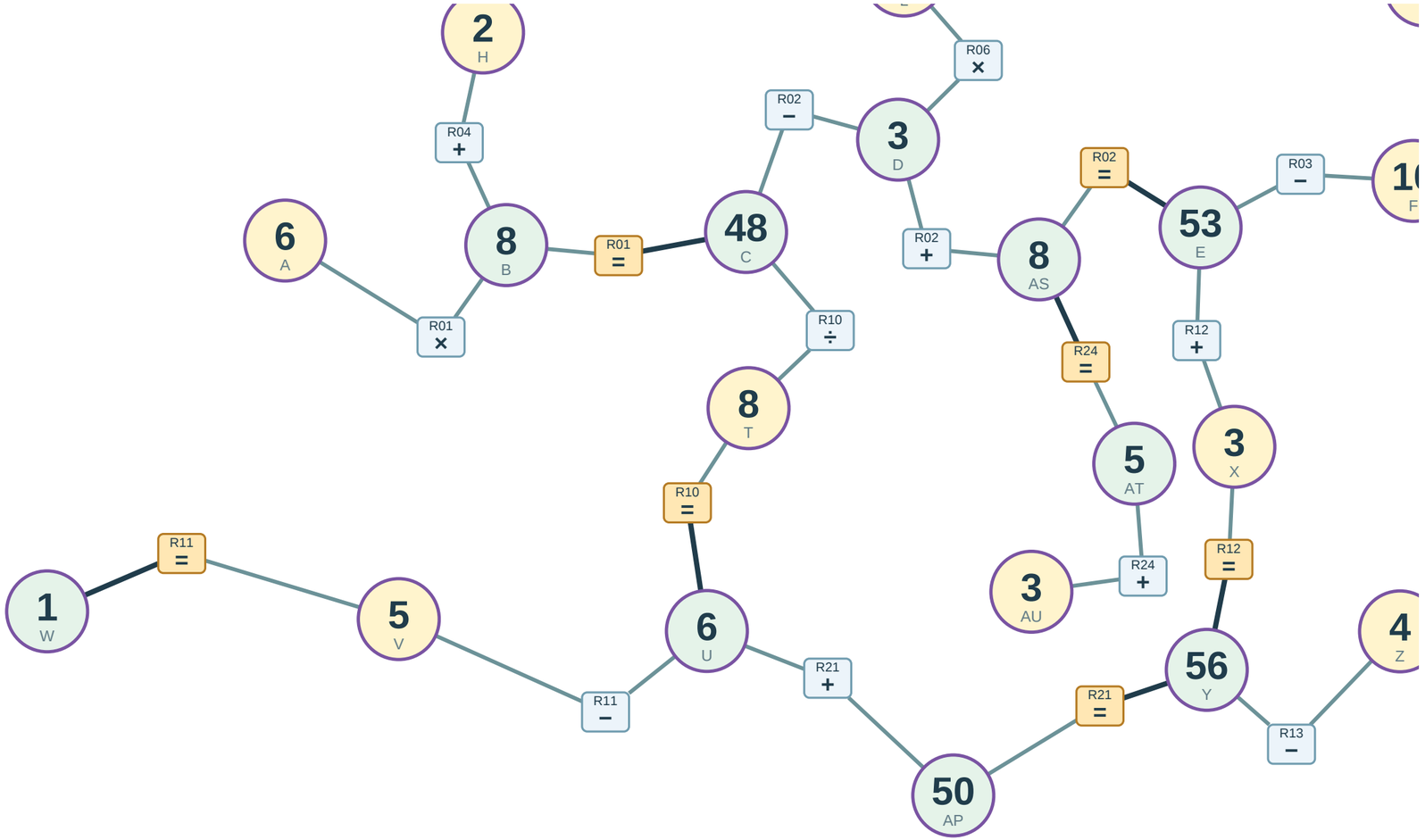
CrossMaths

Correction · Zoom 2/4 · haut droite

N3-05

Niveau 3 · Déduire



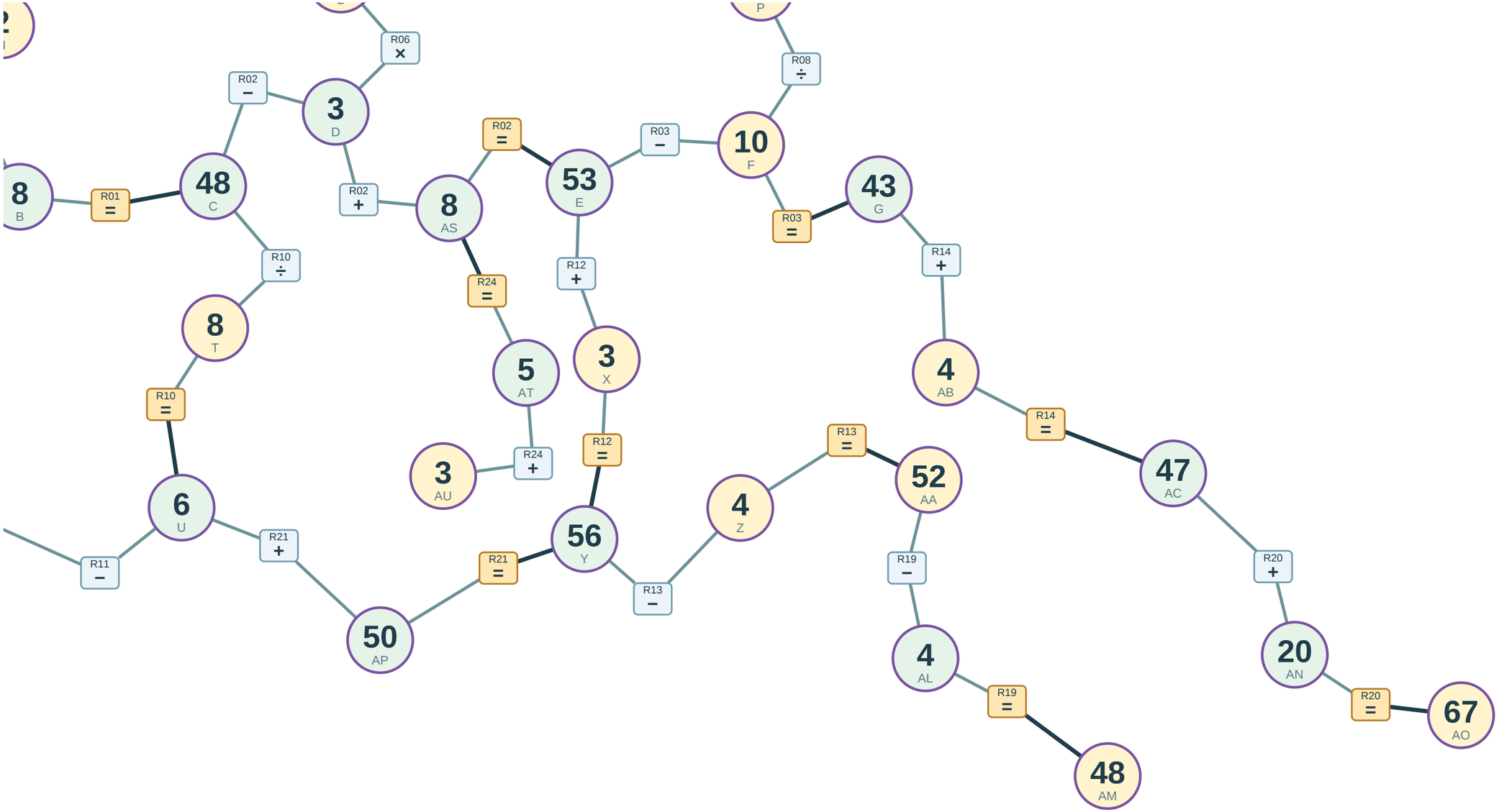

2
H
R04
+
6
A
8
B
R01
=
48
C
R02
−
3
D
R06
×
R01
×
R10
÷
8
T
R10
=
R11
=
1
W
5
V
R11
−
6
U
R21
+
50
AP
R02
+
8
AS
R02
=
53
E
R03
−
R24
=
5
AT
R12
+
3
X
R12
=
3
AU
R24
+
56
Y
R21
=
R13
−
4
Z

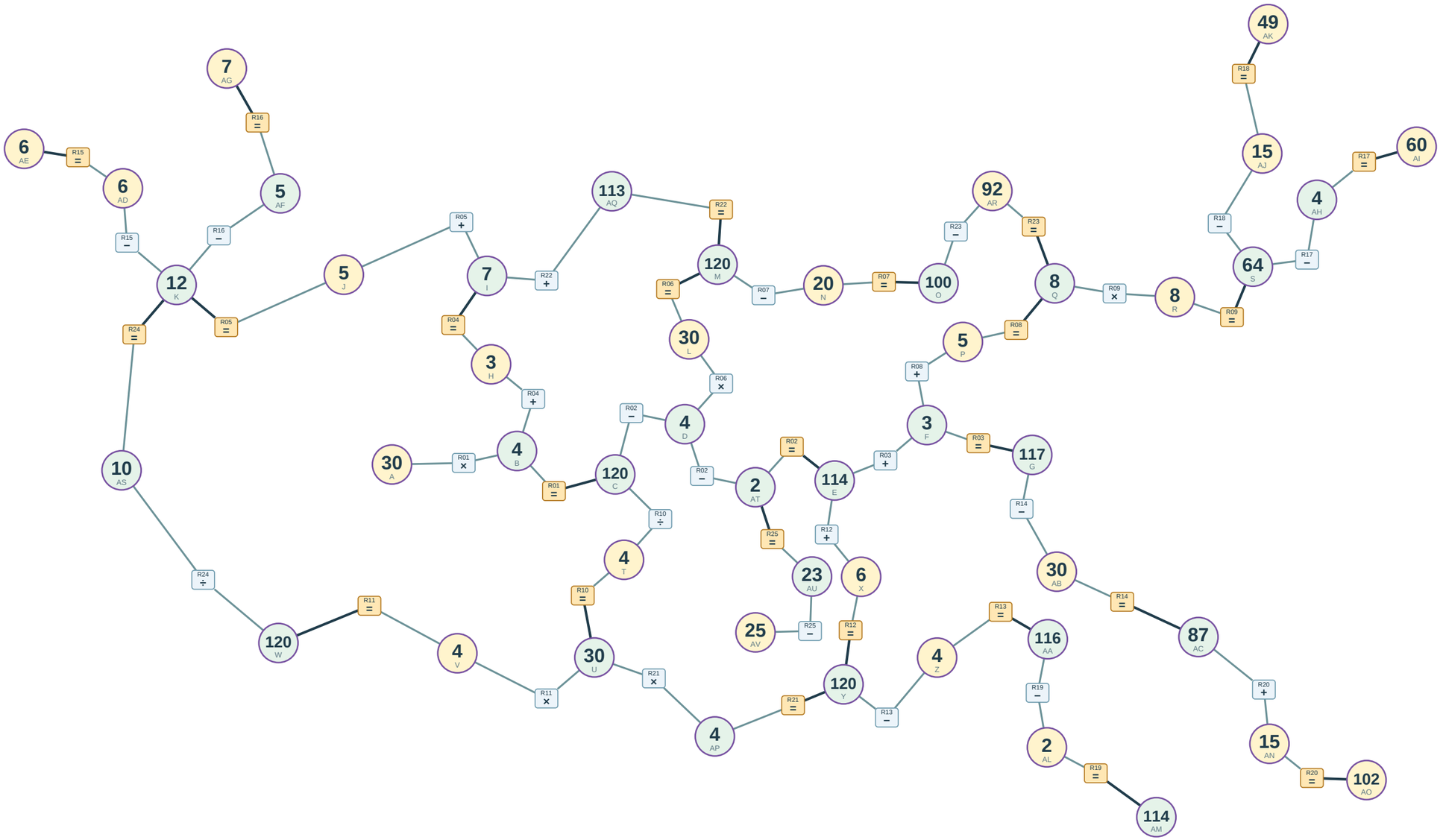
CrossMaths

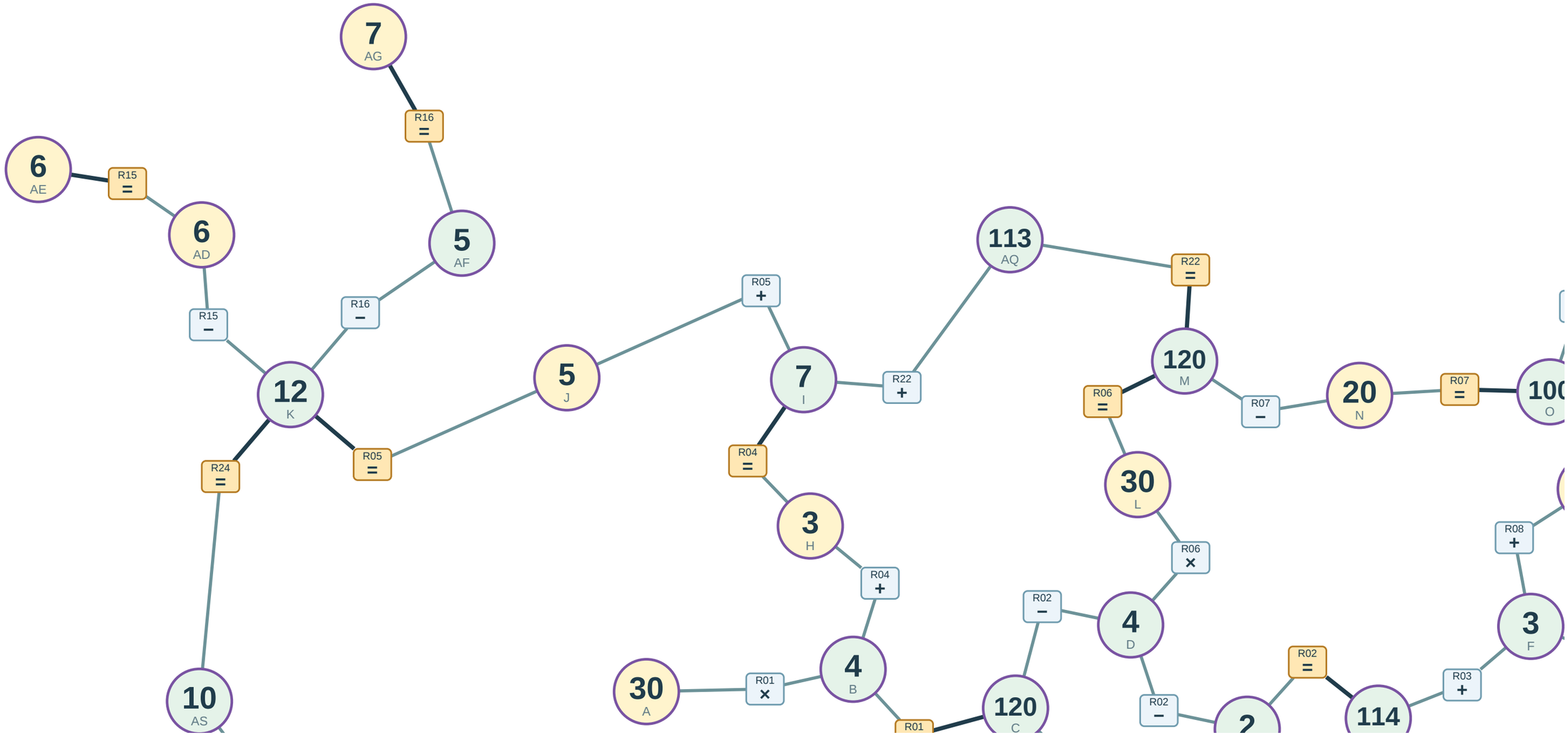
Correction · Zoom 4/4 · bas droite

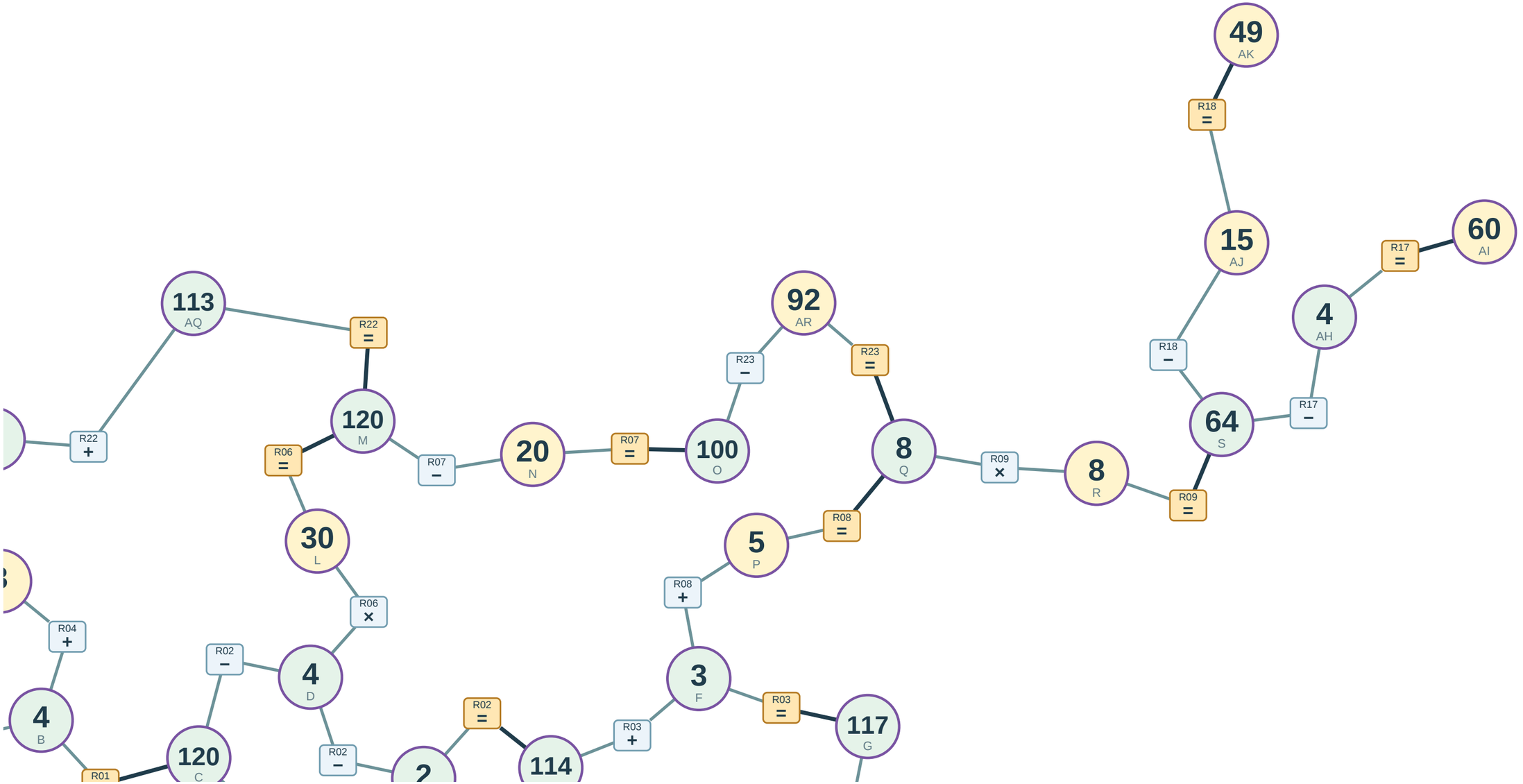
N3-05

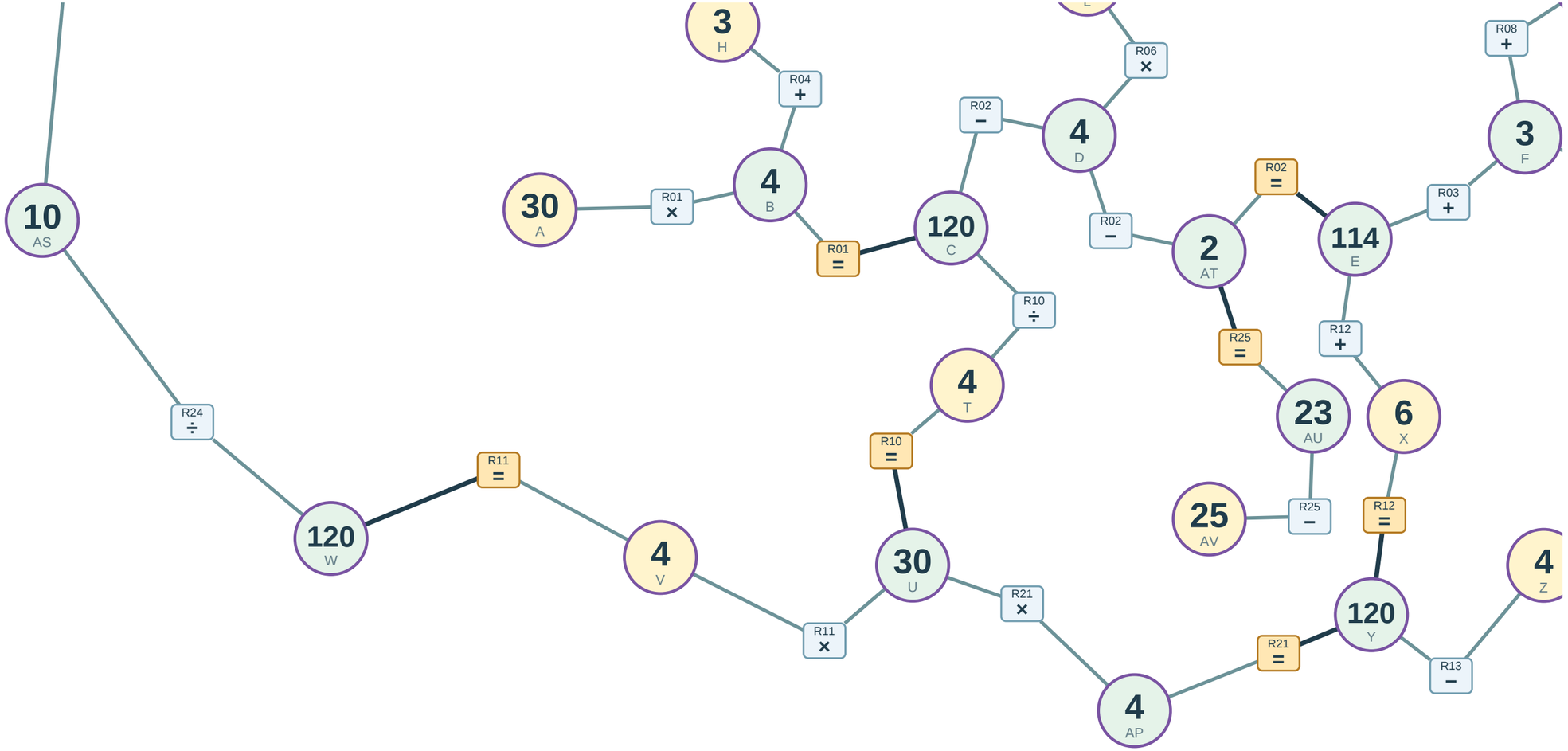
Niveau 3 · Déduire




7 AG
R16 =
6 AE
R15 =
6 AD
5 AF
R15 −
R16 −
12 K
R24 =
R05 =
5 J
R05 +
113 AQ
R22 =
7 I
R22 +
R04 =
3 H
R04 +
4 B
R01 ×
30 A
R01 =
120 C
R02 −
4 D
R06 =
120 M
R06 ×
30 L
R07 −
20 N
R07 =
100 O
R23 −
92 AR
R23 =
8 Q
R08 =
5 P
R08 +
3 F
R02 =
2 AT
R02 −
114 E
R03 +
R03 =
117 G
R14 −
30 AB
R14 =
87 AC
R20 +
15 AN
R20 =
102 AO
R09 ×
8 R
R09 =
64 S
R18 −
R17 −
4 AH
R17 =
60 AI
R18 =
49 AK
R24 ÷
10 AS
120 W
R11 =
4 V
R11 ×
30 U
R21 ×
4 AP
R21 =
120 Y
R13 −
4 Z
R13 =
116 AA
R19 −
2 AL
R19 =
114 AM
R10 ÷
4 T
R10 =
R25 =
23 AU
R25 −
25 AV
R12 +
6 X
R12 =


7
AG
R16
=
6
AE
R15
=
6
AD
5
AF
R15
−
R16
−
12
K
5
J
R05
+
113
AQ
R22
=
7
I
R22
+
120
M
R06
=
R07
−
20
N
R07
=
100
O
R24
=
R05
=
30
L
R04
=
3
H
R06
×
R08
+
R04
+
R02
−
4
D
3
F
30
A
R01
×
4
B
120
C
R02
=
R02
−
114
R03
+
10
AS
R01


49
AK
R18
=
15
AJ
60
AI
R17
=
4
AH
R17
−
64
S
R18
−
R09
=
8
R
R09
×
8
Q
R23
=
92
AR
R23
−
100
O
R07
=
20
N
R07
−
120
M
R22
=
113
AQ
R22
+
R06
=
30
L
R08
=
5
P
R08
+
3
F
R03
=
117
G
R03
+
114
R02
=
2
R02
−
4
D
R02
−
120
C
R01
4
B
R04
+
R06
×

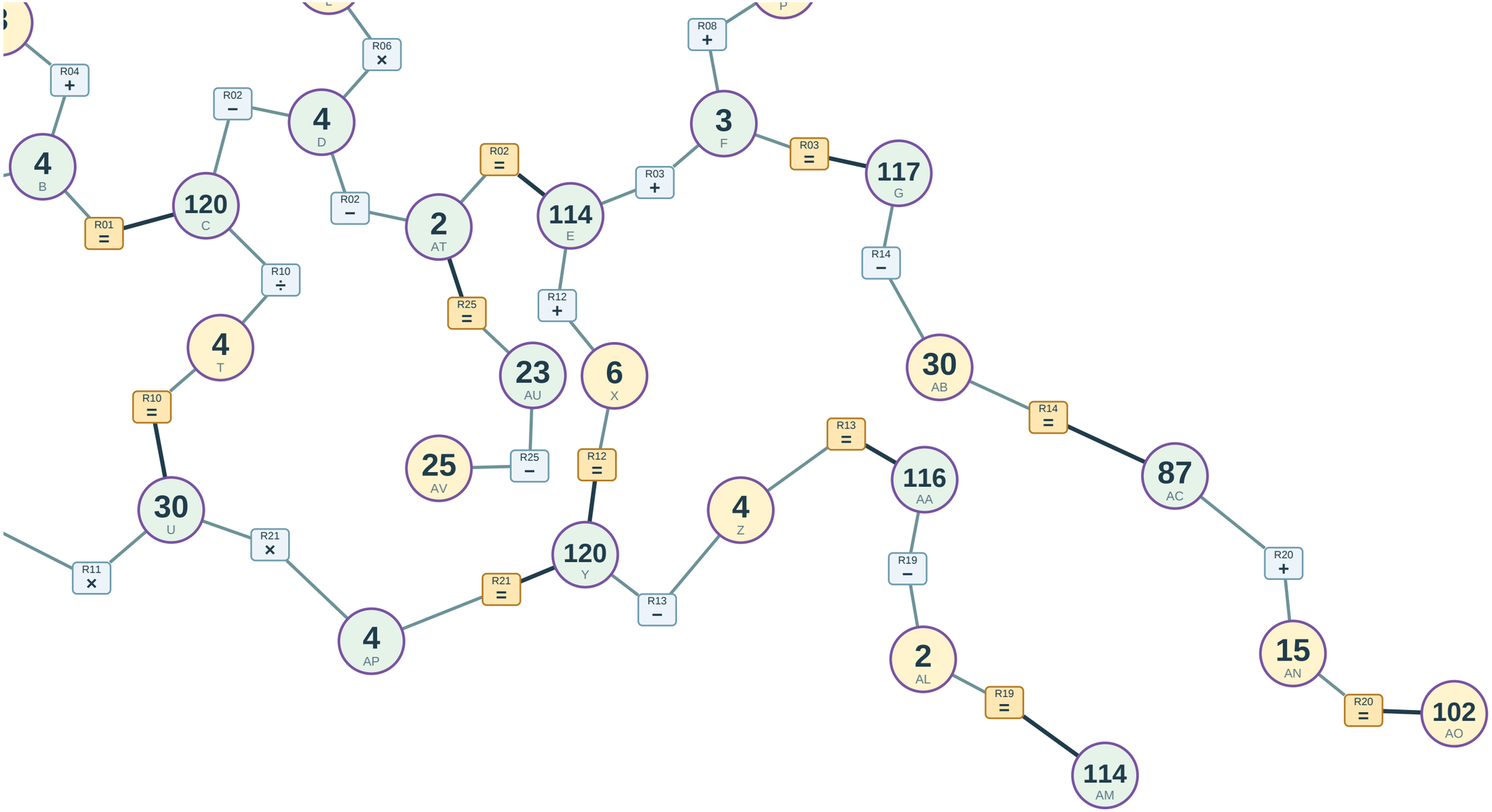

10
AS
R24
÷
120
W
R11
=
4
V
R11
×
30
U
R21
×
4
AP
R21
=
120
Y
R13
−
4
Z
R12
=
25
AV
R25
−
23
AU
R25
=
6
X
R12
+
114
E
R03
+
3
F
R08
+
2
AT
R02
=
R02
−
4
D
R06
×
120
C
R10
÷
4
T
R10
=
R01
=
4
B
R01
×
30
A
R04
+
3
H
R02
−

CrossMaths

Correction · Zoom 4/4 · bas droite

N3-06

Niveau 3 · Déduire

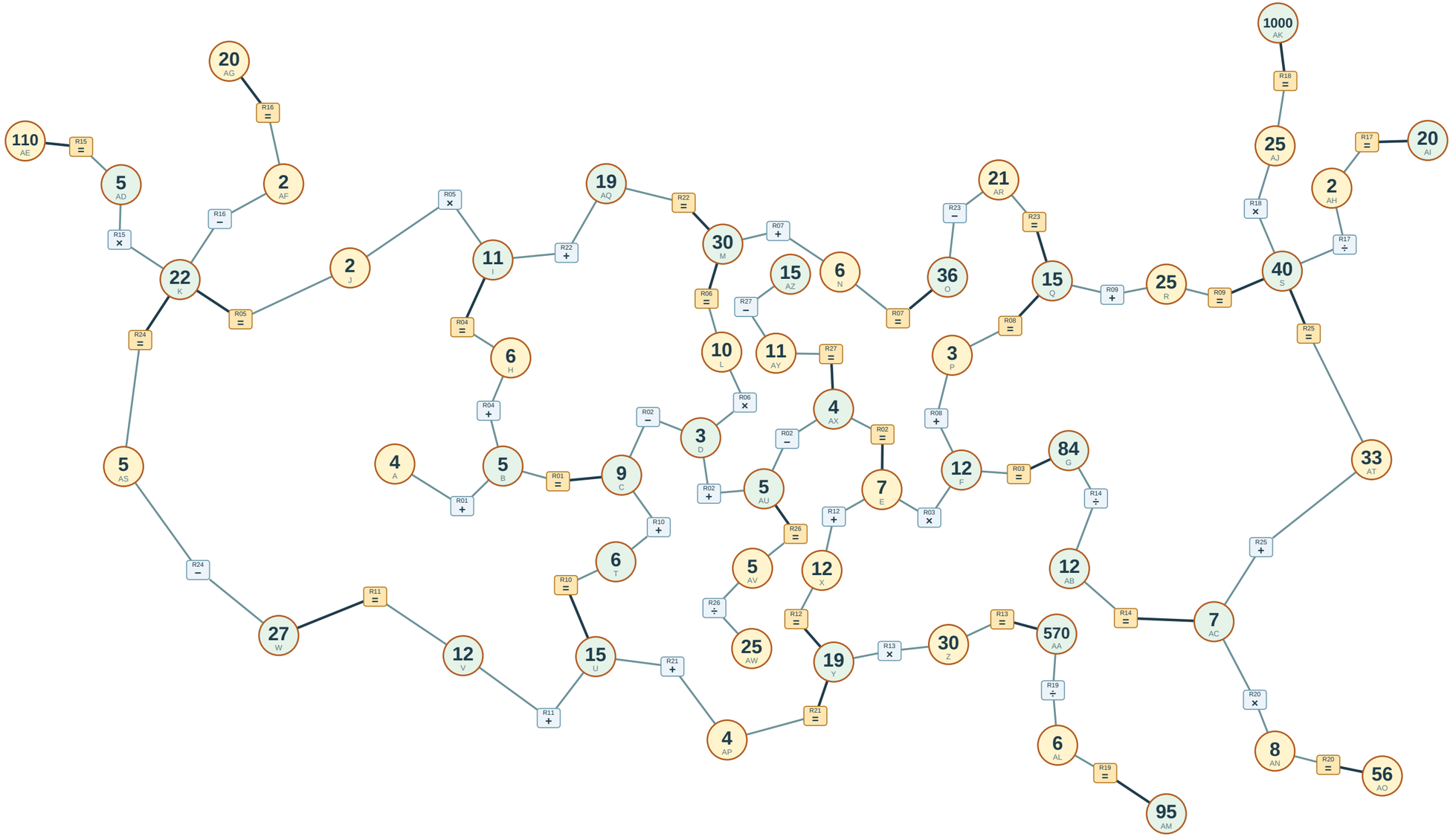


CrossMaths

Correction

N4-01

Niveau 4 · Expert

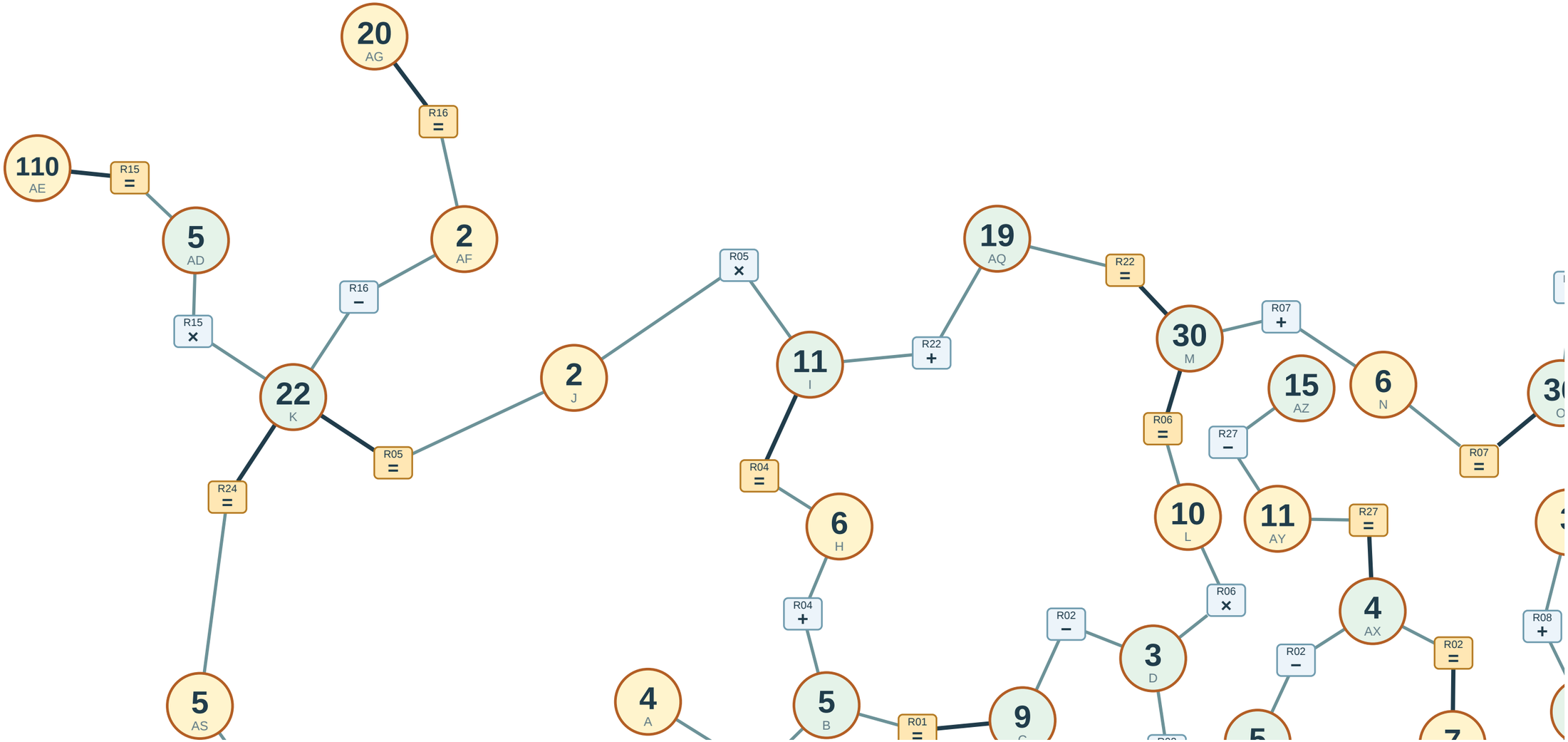


CrossMaths

Correction · Zoom 1/4 · haut gauche

N4-01

Niveau 4 · Expert



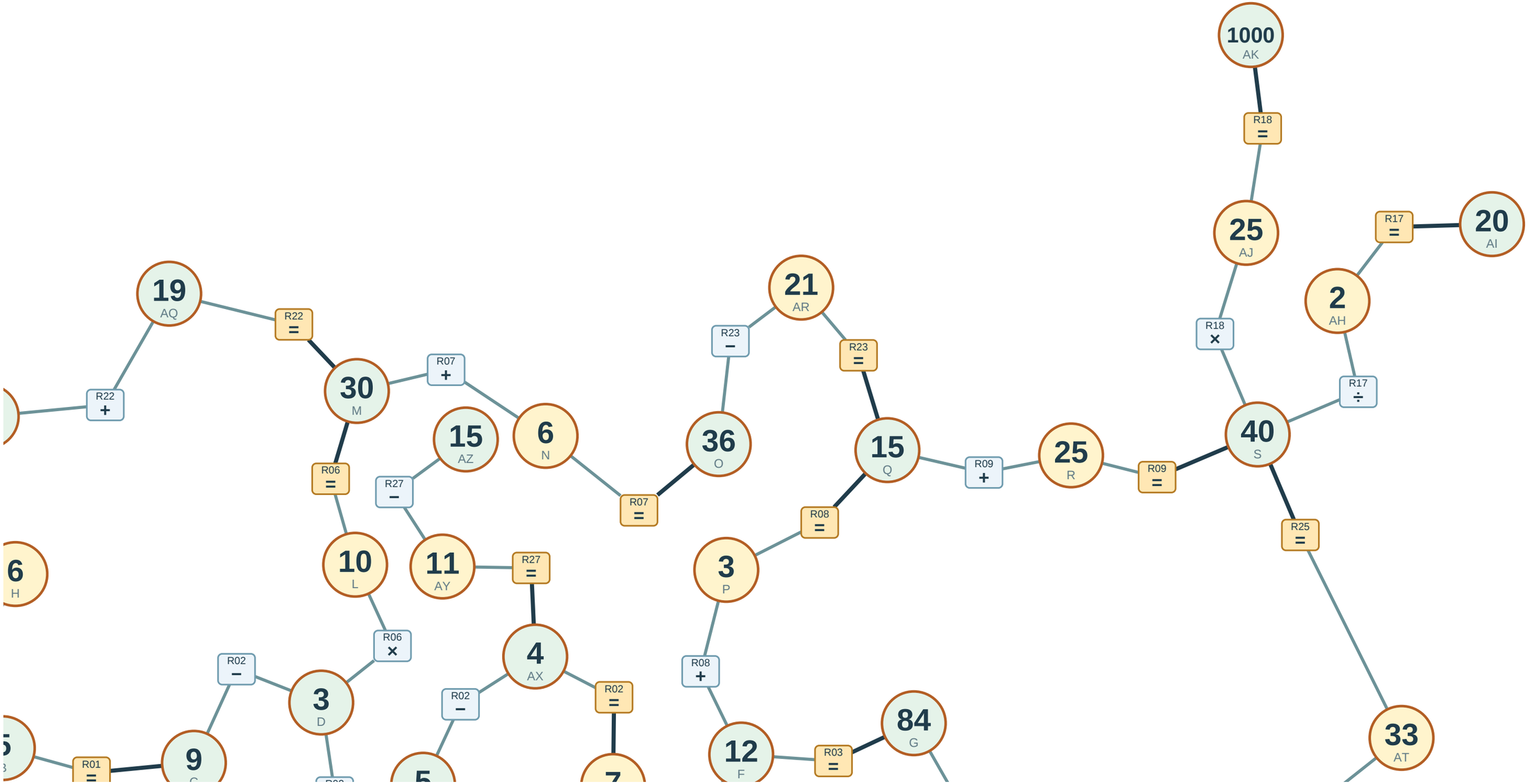
R3x3 · 27 nombres à retrouver · zone agrandie avec recouvrement

CrossMaths

Correction · Zoom 2/4 · haut droite

N4-01

Niveau 4 · Expert



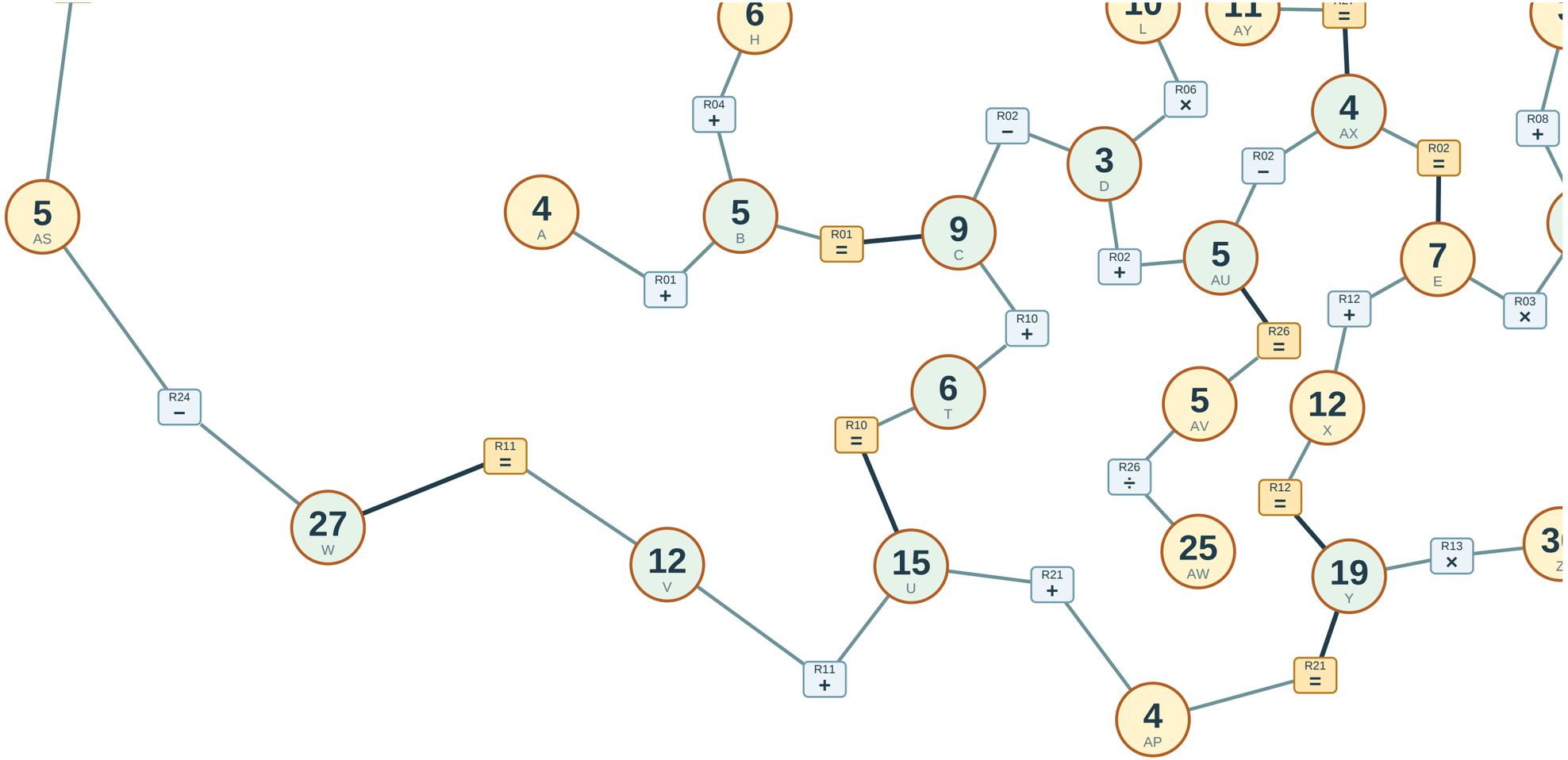
R3x3 · 27 nombres à retrouver · zone agrandie avec recouvrement

CrossMaths

Correction · Zoom 3/4 · bas gauche

N4-01

Niveau 4 · Expert

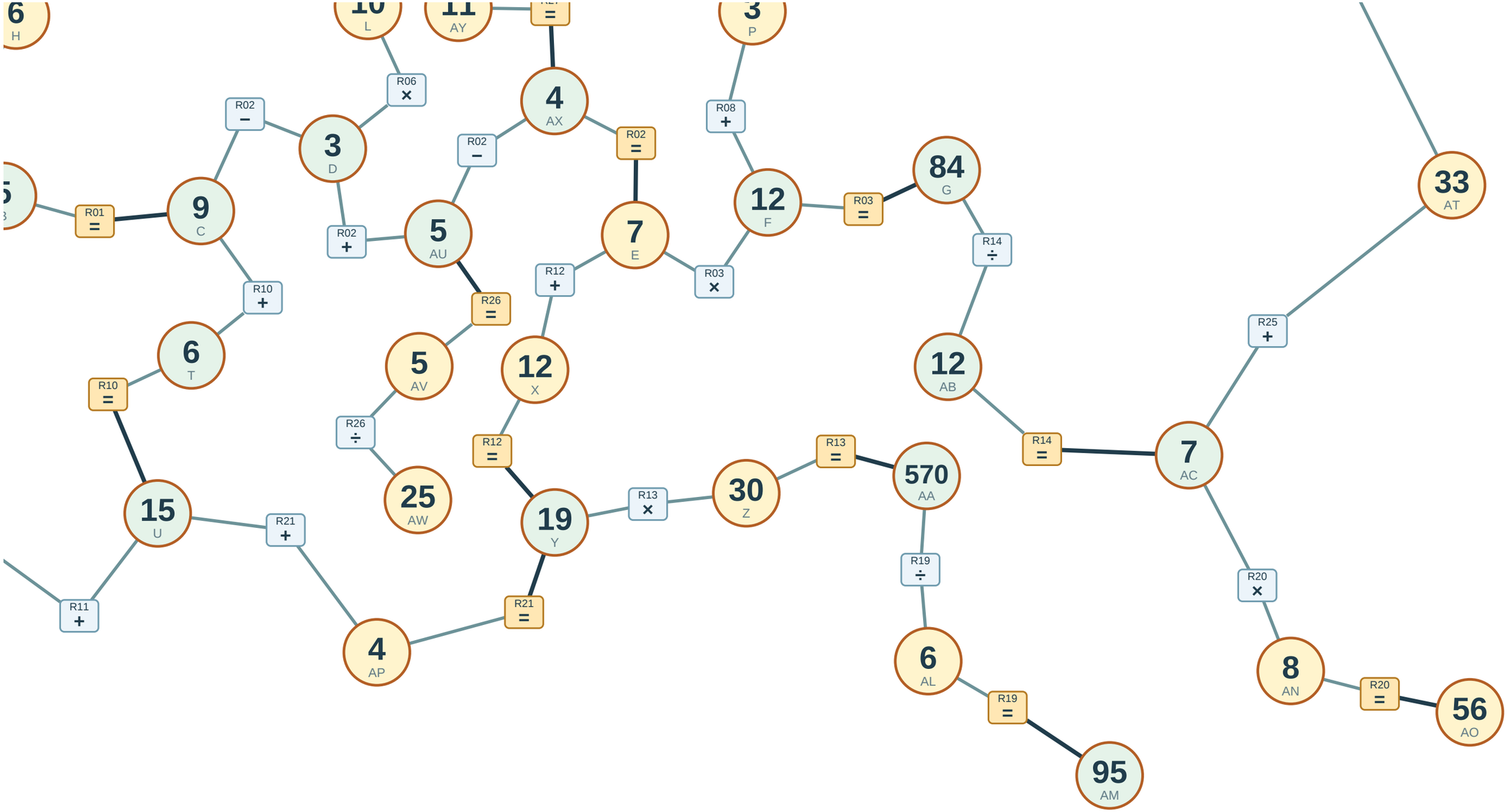


CrossMaths

Correction · Zoom 4/4 · bas droite

N4-01

Niveau 4 · Expert

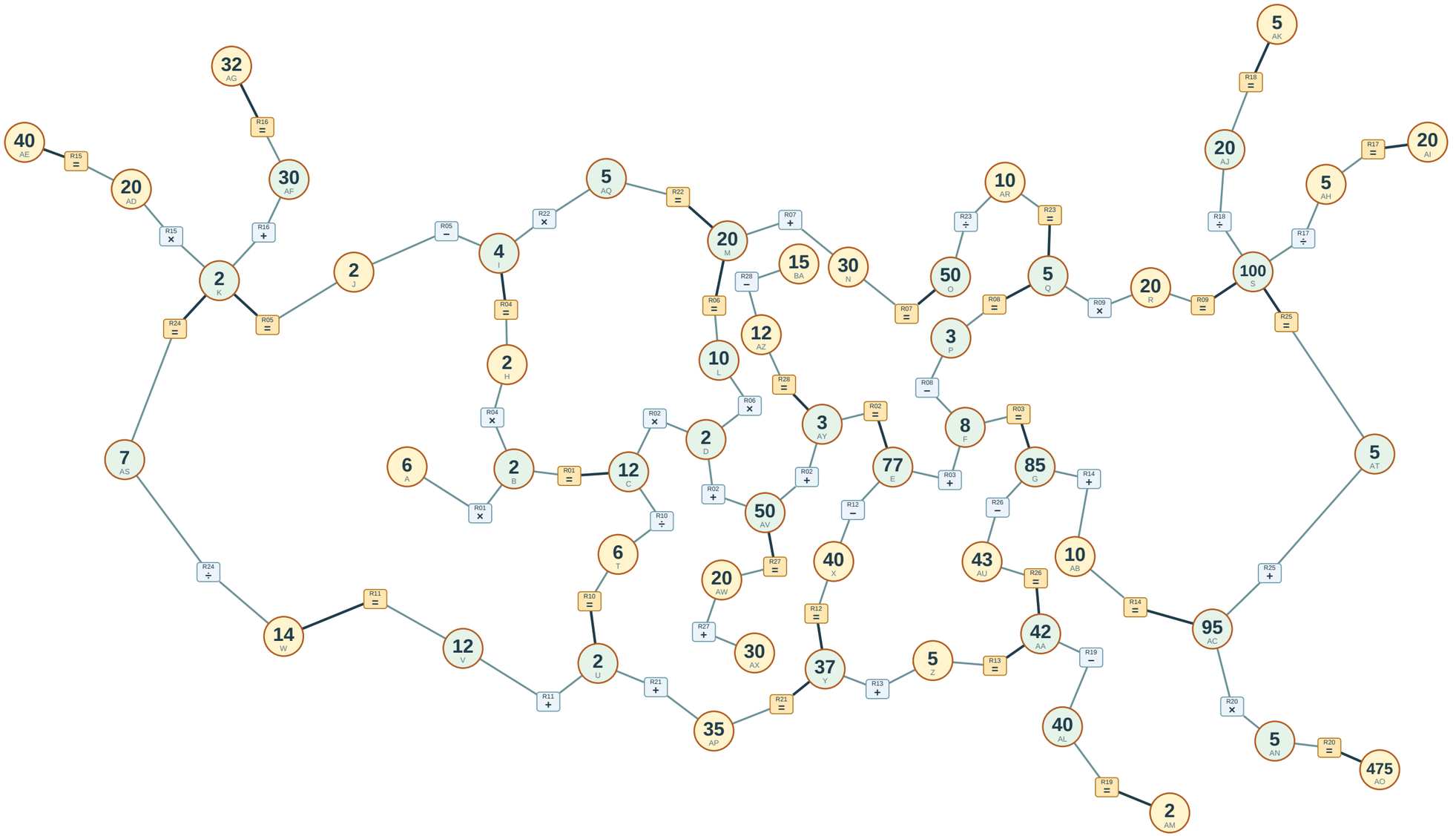


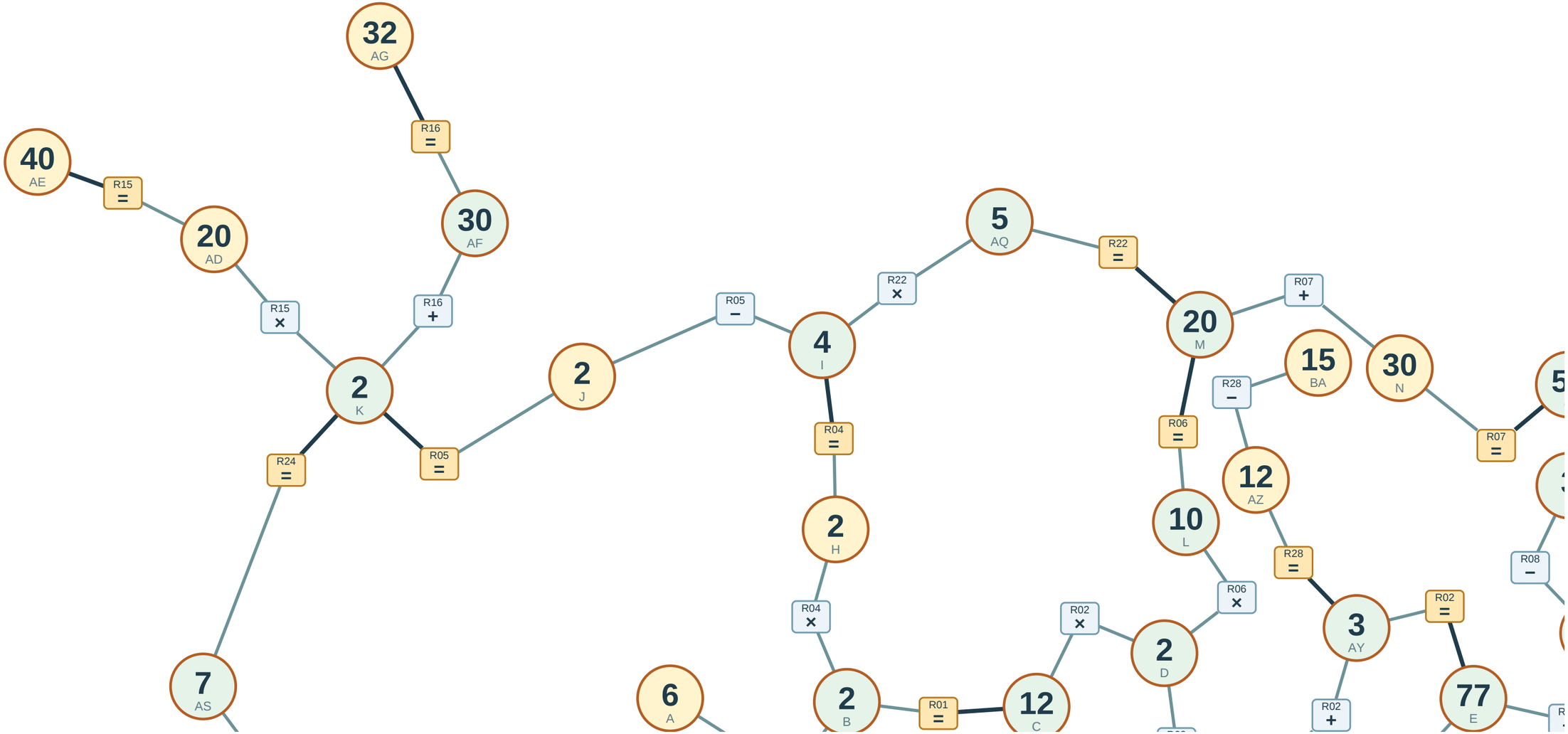
CrossMaths

Correction

N4-02

Niveau 4 · Expert



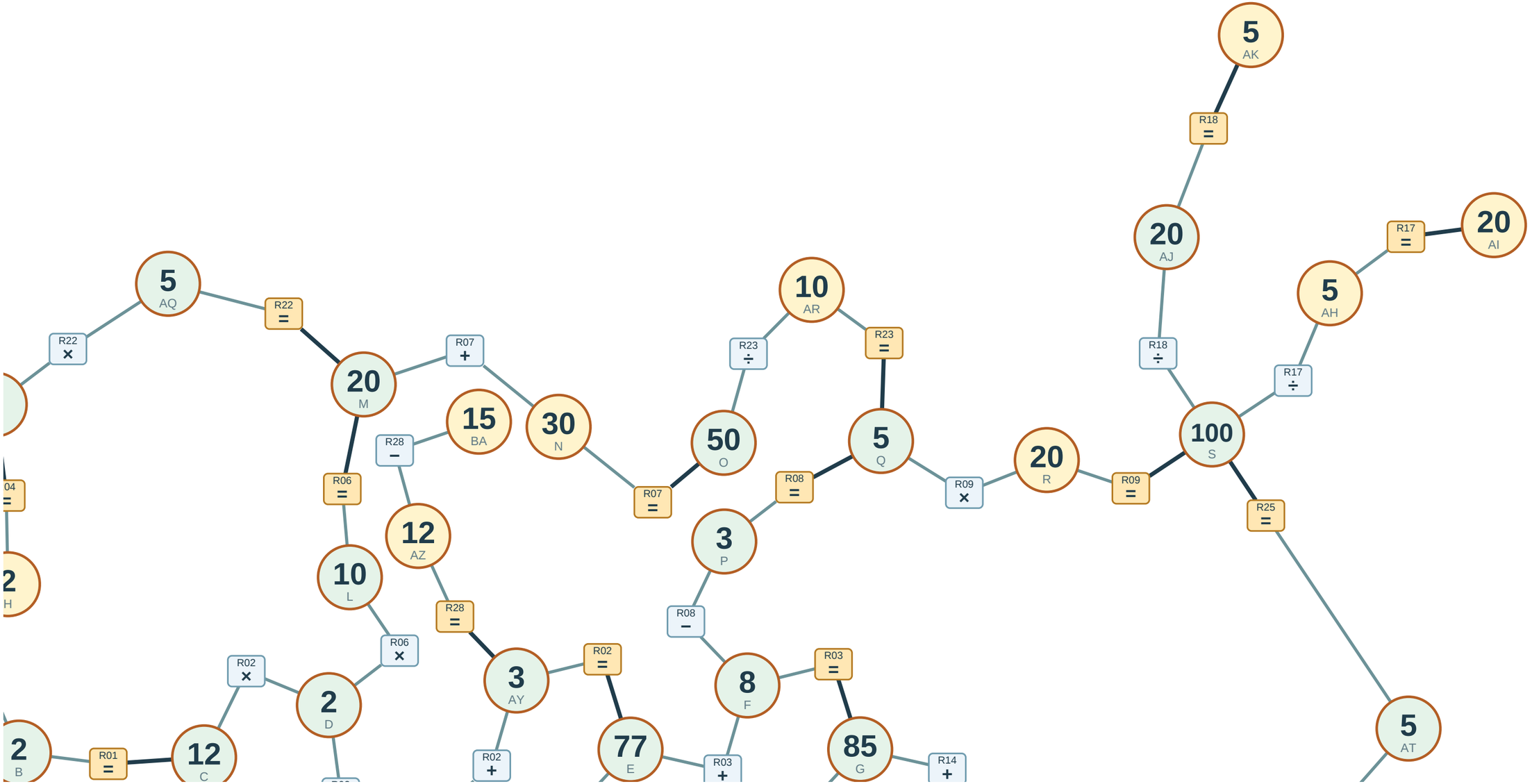

32
AG
R16
=
40
AE
R15
=
20
AD
30
AF
R15
×
R16
+
2
K
2
J
R05
−
4
I
5
AQ
R22
×
R22
=
20
M
R07
+
15
BA
30
N
R28
−
R06
=
R07
=
5
12
AZ
10
L
R24
=
R05
=
2
H
R04
=
R28
=
R08
−
R06
×
R04
×
R02
×
2
D
3
AY
R02
=
7
AS
6
A
2
B
R01
=
12
C
77
E
R02
+

CrossMaths

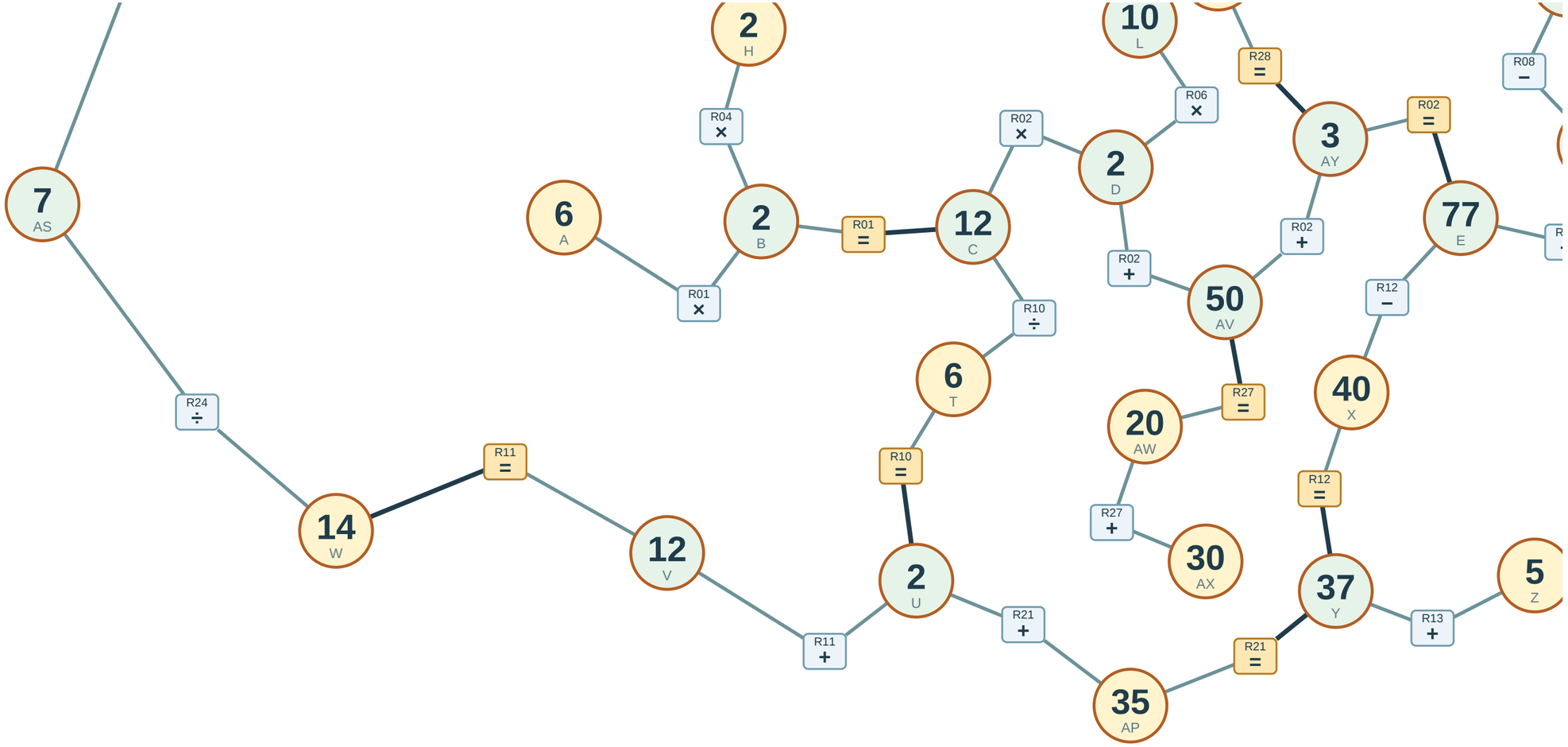
Correction · Zoom 2/4 · haut droite

N4-02

Niveau 4 · Expert



R3x4 · 28 nombres à retrouver · zone agrandie avec recouvrement

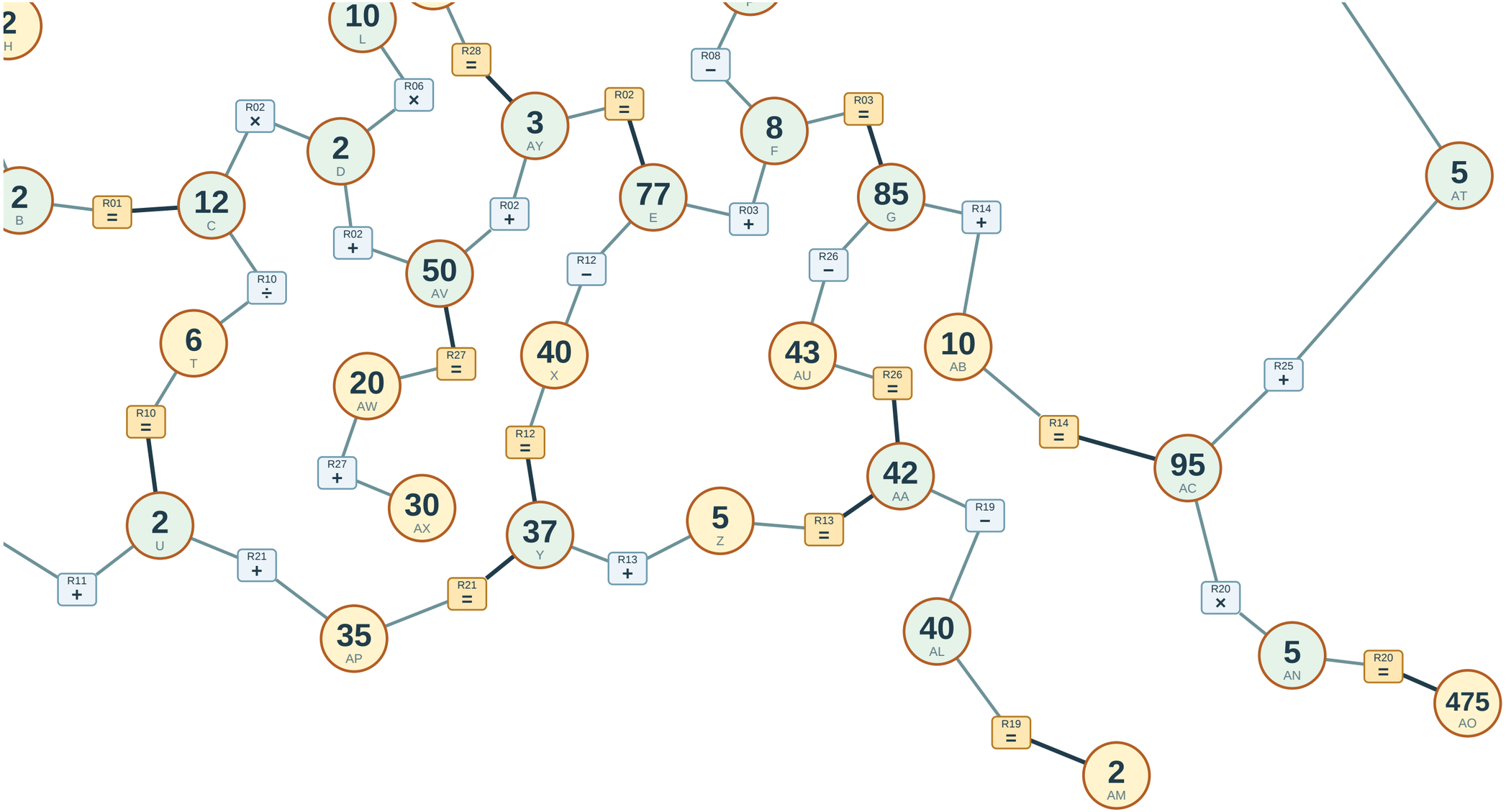

7
AS
R24
÷
14
W
R11
=
12
V
R11
+
2
U
R10
=
6
T
R10
÷
12
C
R01
=
2
B
R01
×
6
A
R04
×
2
H
R02
×
2
D
R02
+
50
AV
R27
=
20
AW
R27
+
30
AX
R06
×
10
L
R28
=
3
AY
R02
+
R21
+
35
AP
R21
=
37
Y
R13
+
5
Z
R12
=
40
X
R12
−
77
E
R02
=
R08
−

CrossMaths

Correction · Zoom 4/4 · bas droite

N4-02

Niveau 4 · Expert

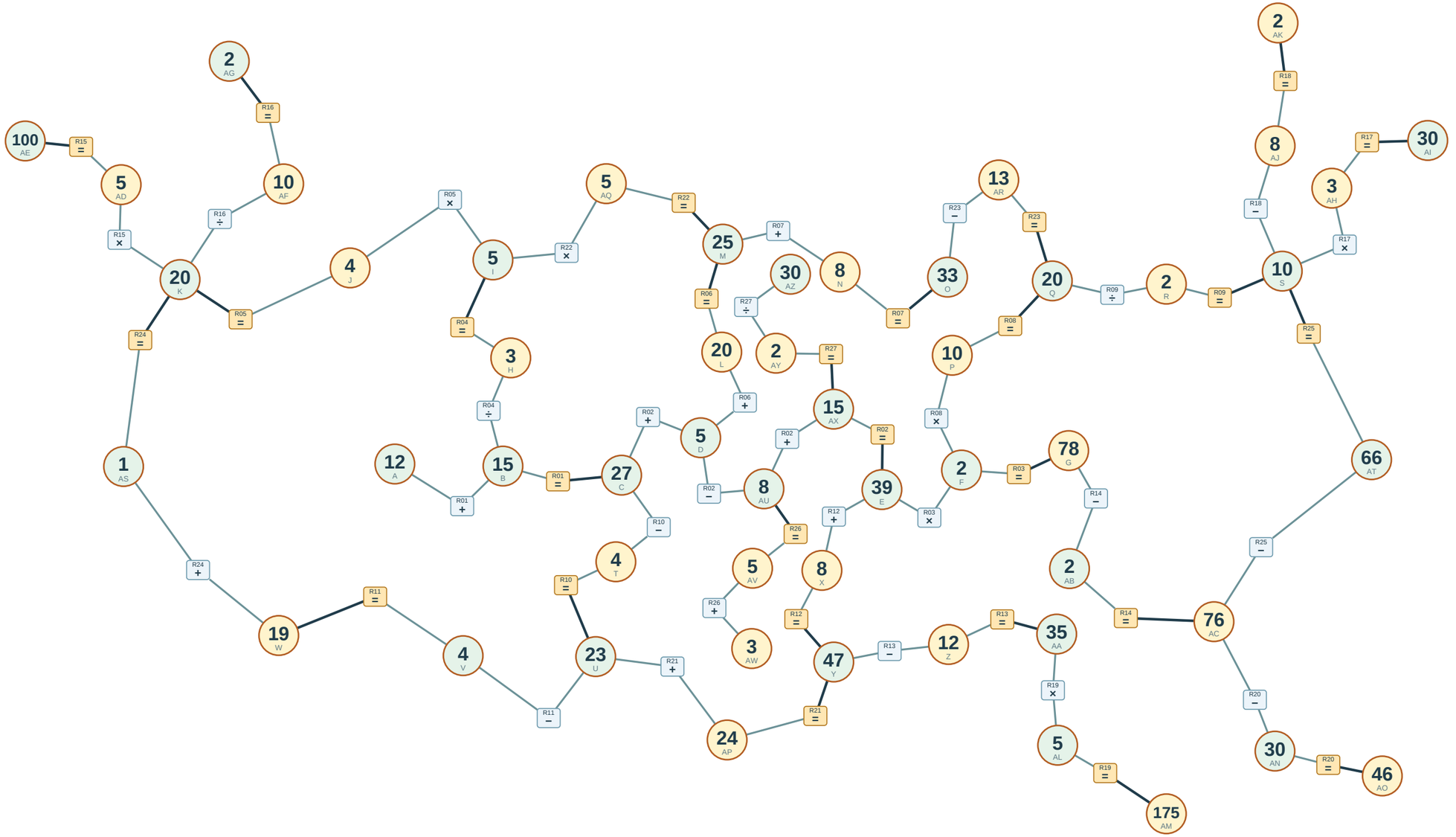


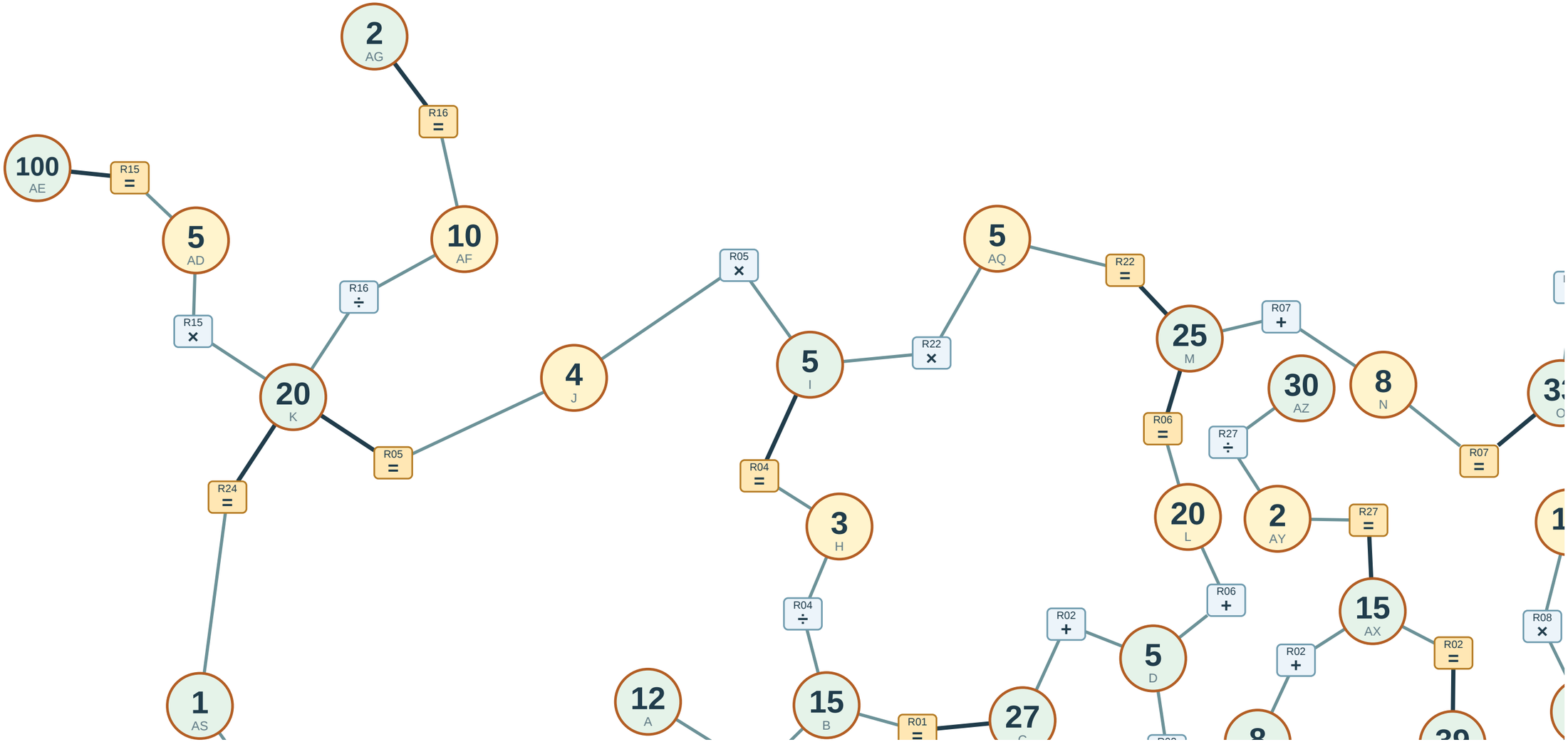
CrossMaths

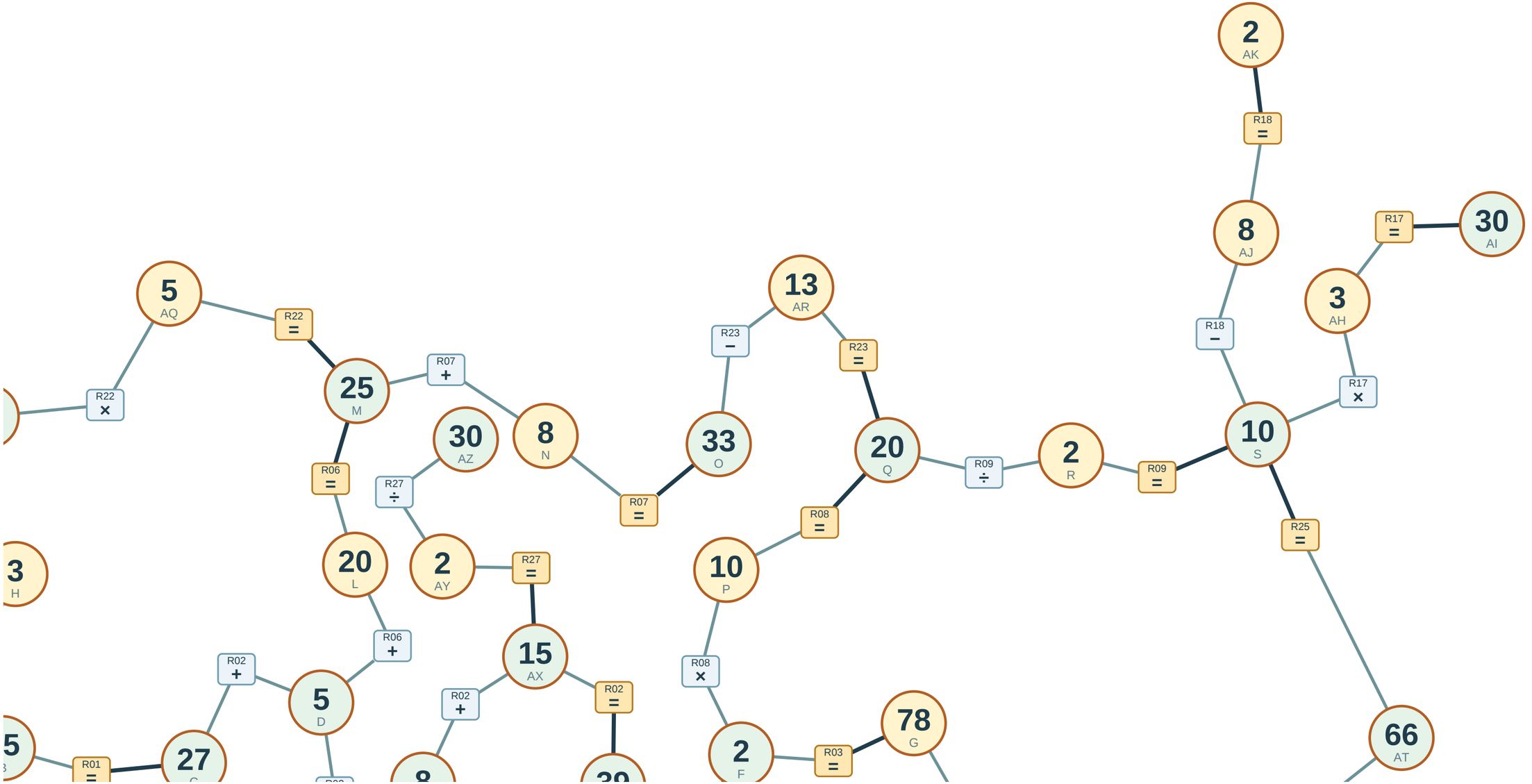
Correction

N4-03

Niveau 4 · Expert




2
AG
R16
=
100
AE
R15
=
5
AD
10
AF
R16
÷
R15
×
20
K
R05
=
R24
=
1
AS
4
J
R05
×
5
I
R22
×
5
AQ
R22
=
25
M
R07
+
8
N
30
AZ
R06
=
R27
÷
R07
=
20
L
2
AY
R27
=
R04
=
3
H
R04
÷
15
AX
R06
+
R02
+
5
D
R02
=
R02
+
R08
×
12
A
15
B
R01
=
27

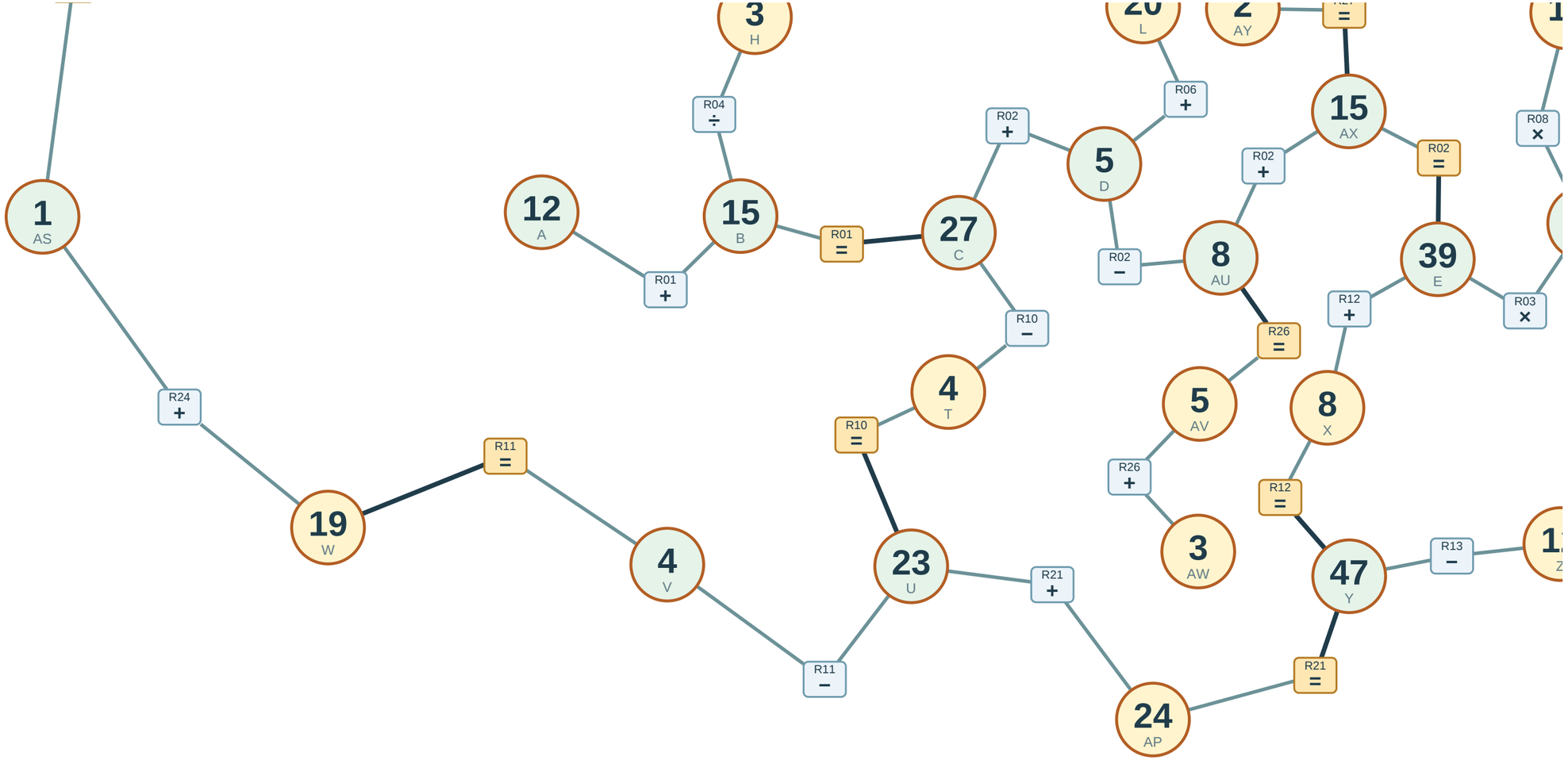

2
AK
R18
=
8
AJ
R17
=
30
AI
3
AH
R17
×
R18
−
10
S
R25
=
66
AT
R09
=
2
R
R09
÷
20
Q
R23
=
13
AR
R23
−
33
O
R07
=
8
N
R07
+
25
M
R22
=
5
AQ
R22
×
30
AZ
R27
÷
2
AY
R27
=
15
AX
R02
=
R02
+
20
L
R06
=
R06
+
5
D
R02
+
27
R01
=
78
G
R03
=
2
F
R08
×
10
P
R08
=
3
H
5

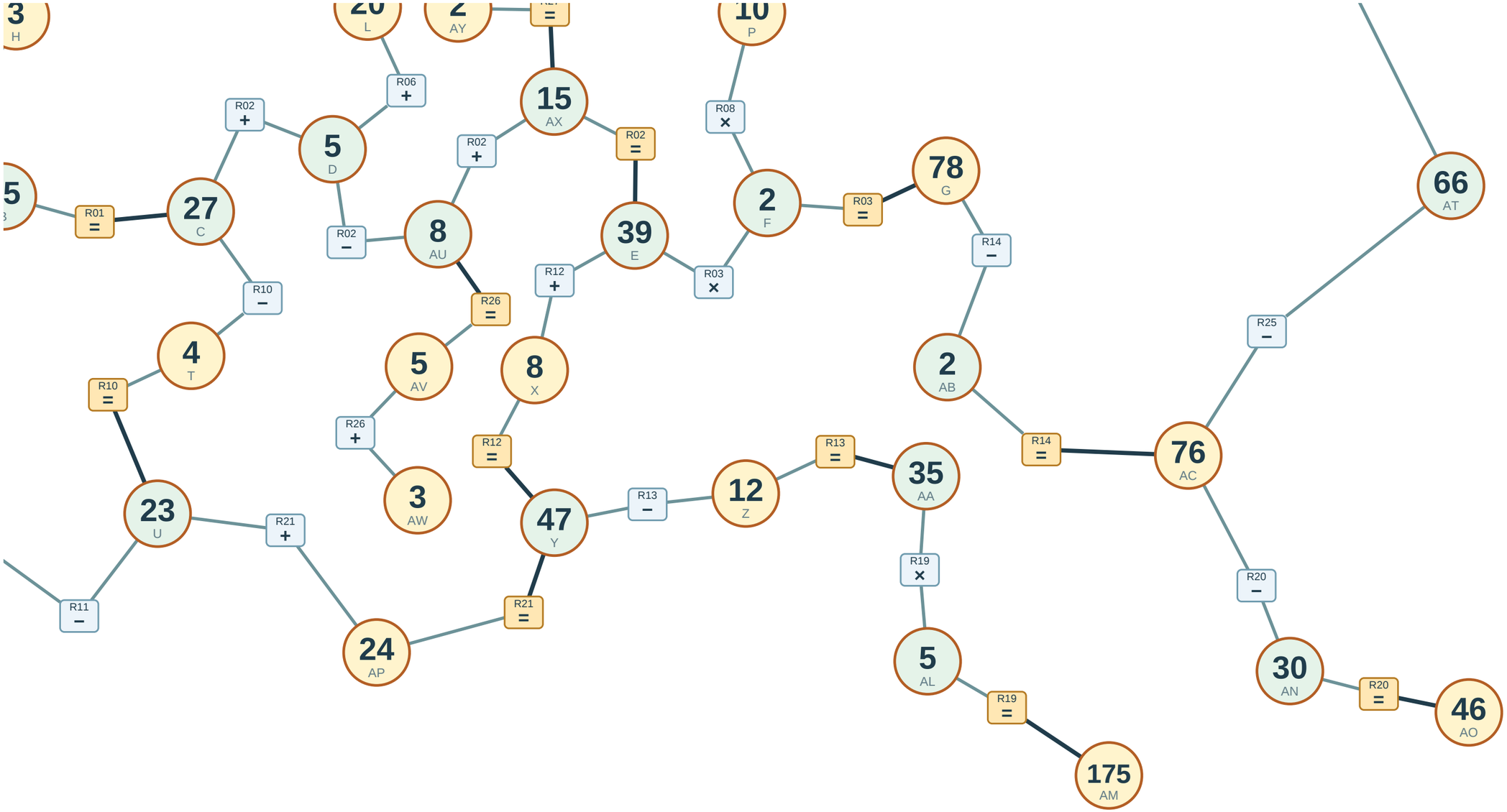
CrossMaths

Correction · Zoom 3/4 · bas gauche

N4-03

Niveau 4 · Expert



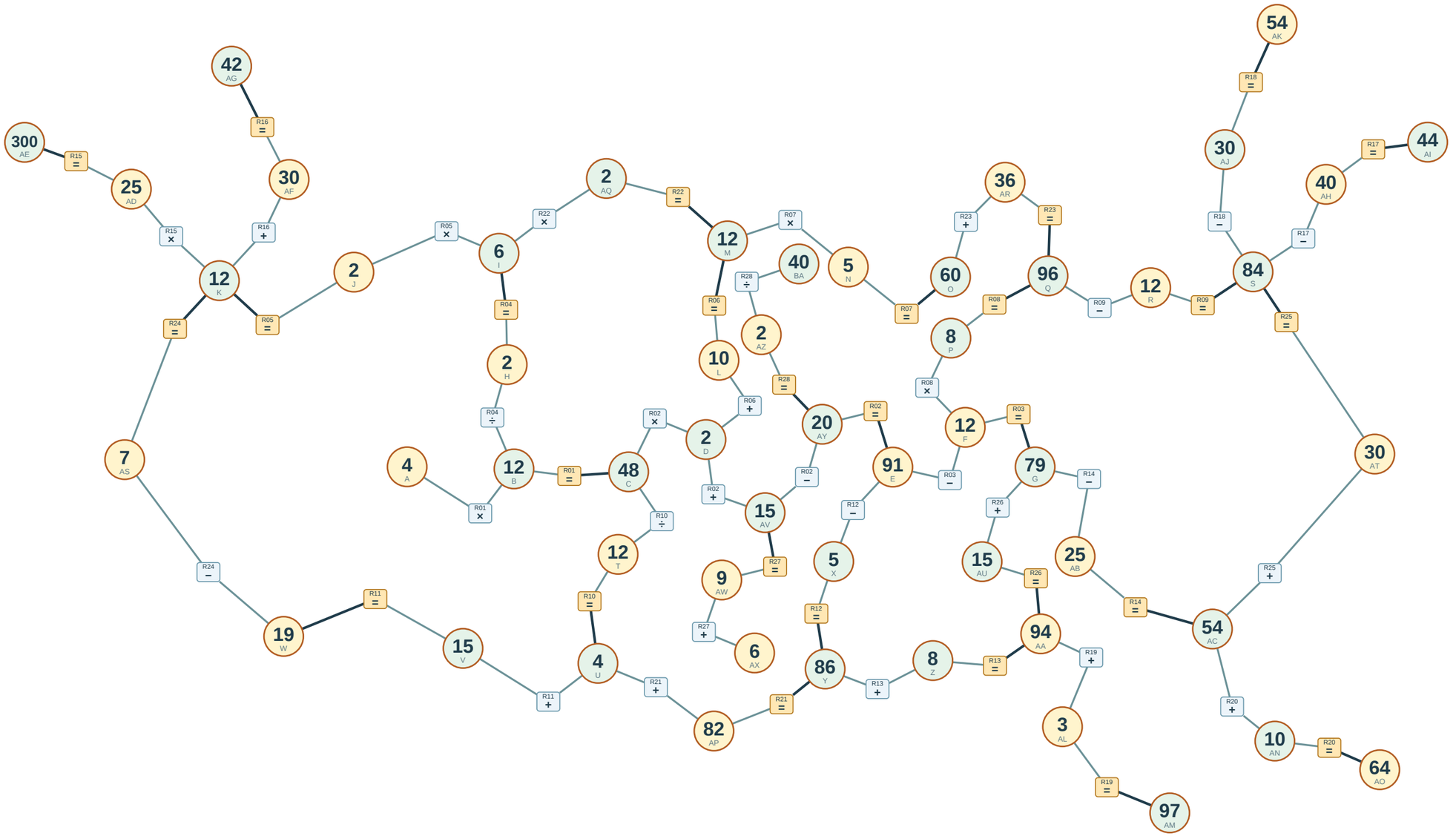

3 H
20 L
2 AY
=
10 P
R06 +
15 AX
R02 +
5 D
R02 =
R08 ×
R02 +
78 G
66 AT
5
R01 =
27 C
R02 −
8 AU
39 E
2 F
R03 =
R03 ×
R14 −
R12 +
R10 −
R26 =
4 T
5 AV
8 X
2 AB
R25 −
R10 =
R26 +
R12 =
R13 =
R14 =
76 AC
3 AW
35 AA
23 U
R21 +
47 Y
R13 −
12 Z
R19 ×
R20 −
R11 −
R21 =
24 AP
5 AL
30 AN
R20 =
46 AO
R19 =
175 AM

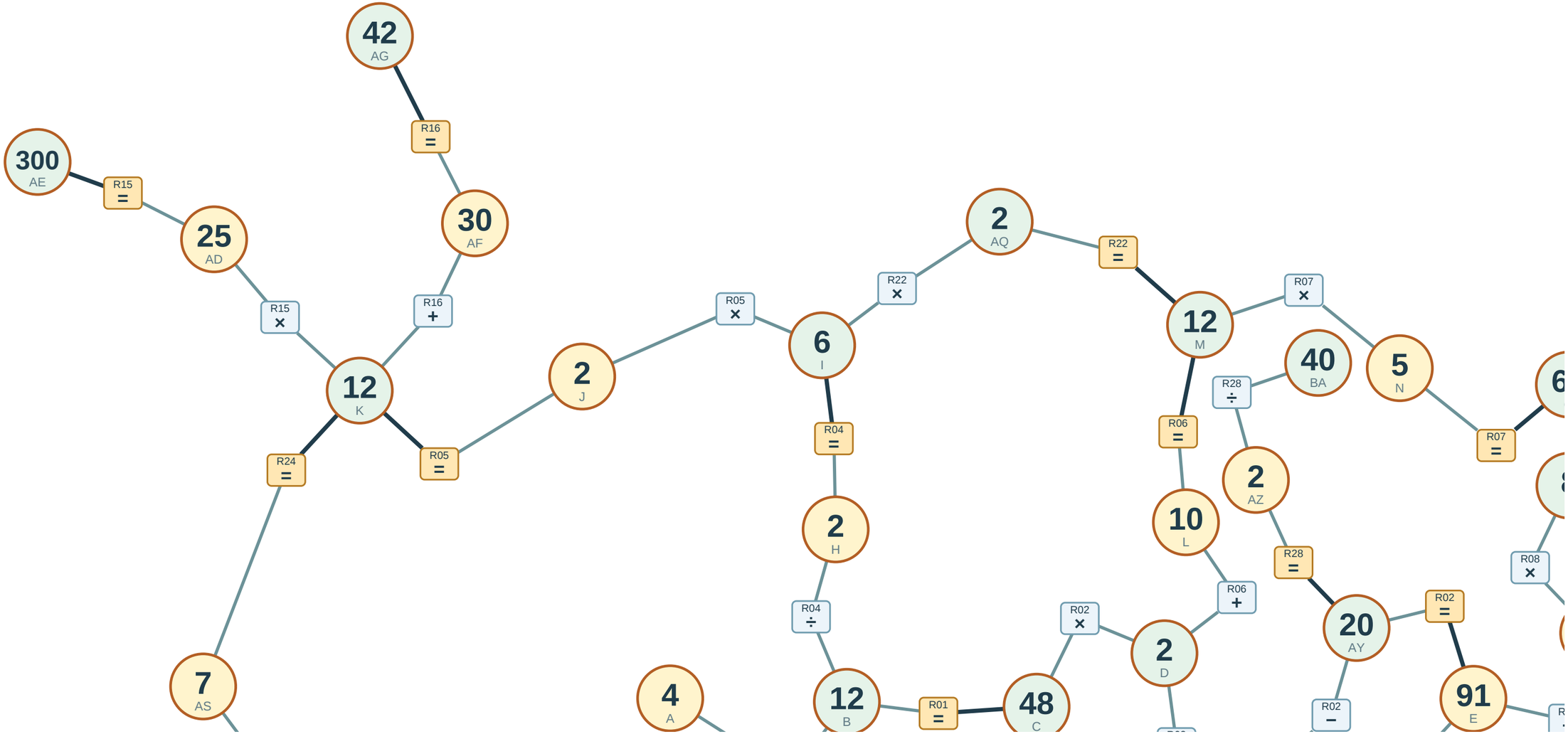
CrossMaths

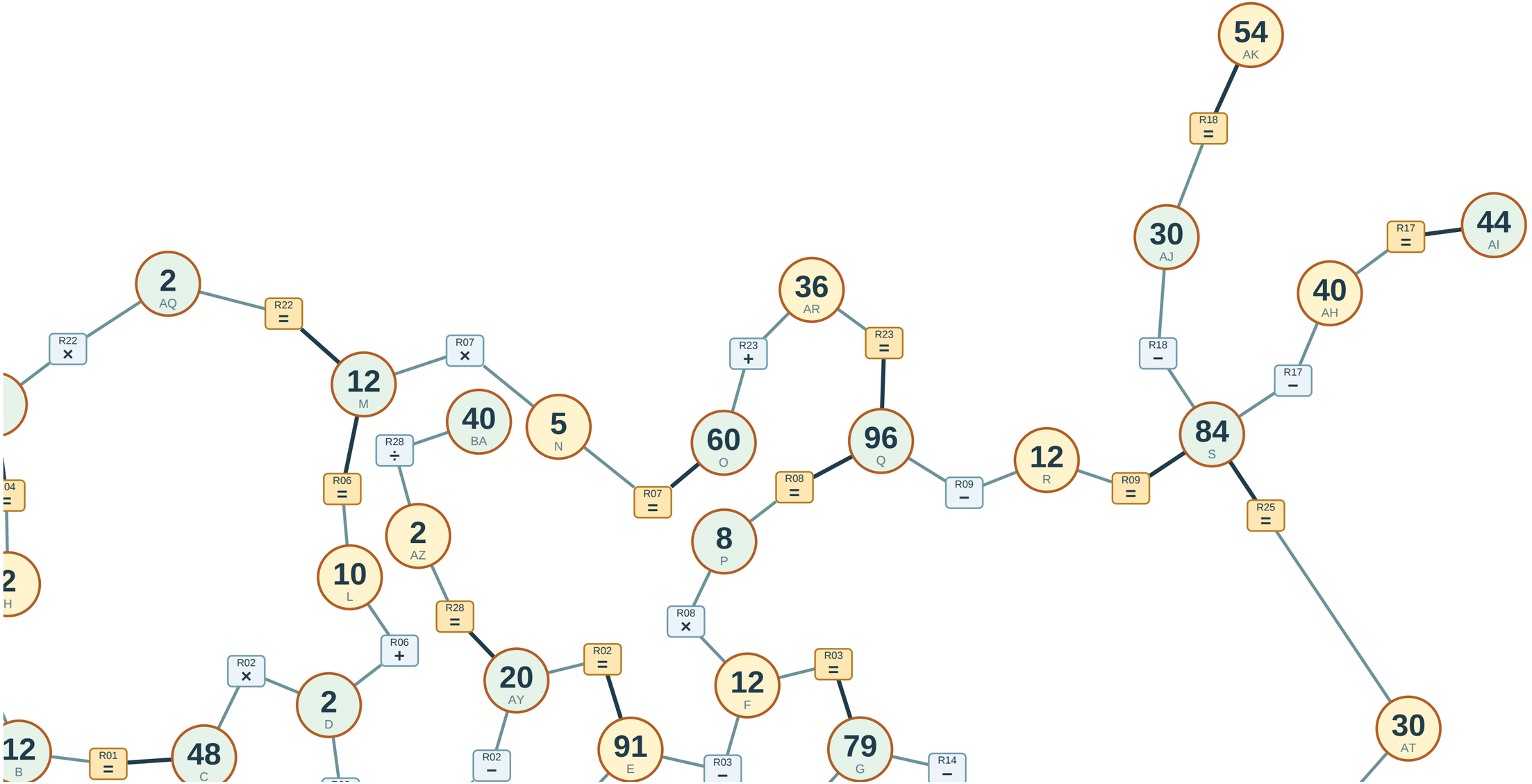
Correction

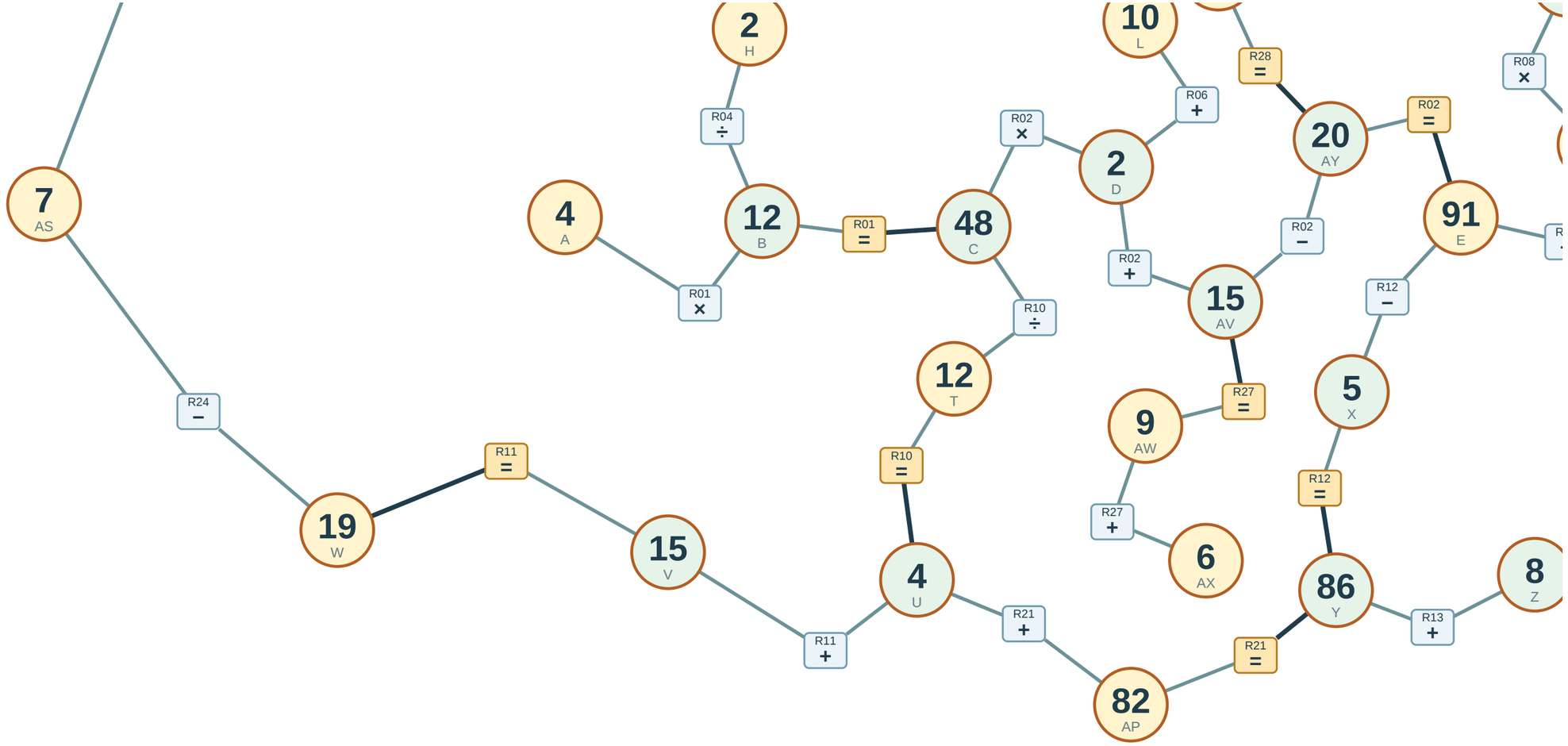
N4-04

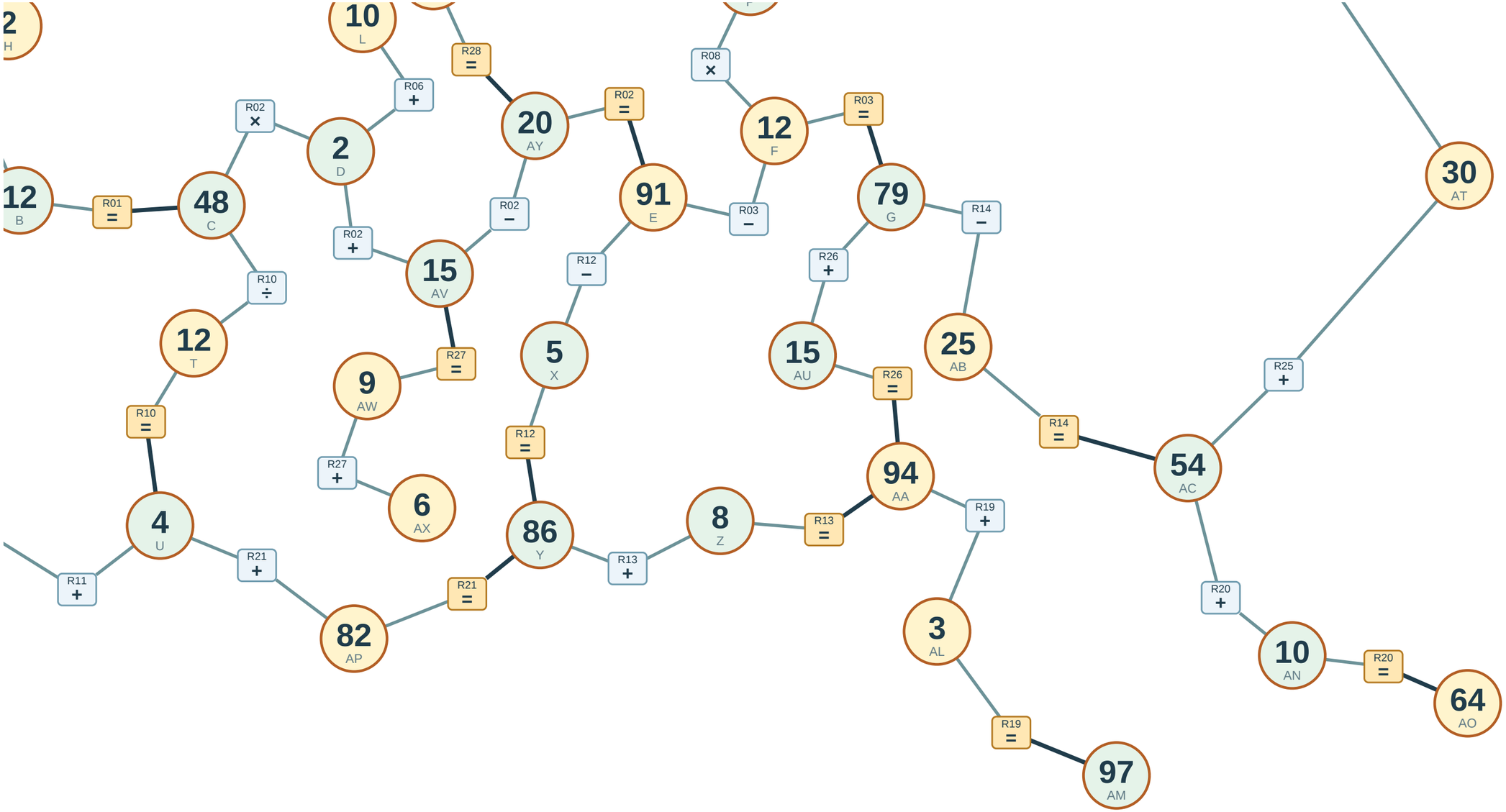
Niveau 4 · Expert




42
AG
R16
=
300
AE
R15
=
30
AF
25
AD
R15
×
R16
+
12
K
R24
=
R05
=
2
J
R05
×
6
I
R22
×
2
AQ
R22
=
12
M
R07
×
40
BA
5
N
R28
÷
R06
=
2
AZ
10
L
R28
=
R06
+
20
AY
R02
=
91
E
R07
=
6
R08
×
R04
=
2
H
R04
÷
12
B
R01
=
48
C
R02
×
2
D
R02
−
4
A
7
AS


54
AK
R18
=
30
AJ
R17
=
44
AI
40
AH
R18
−
R17
−
84
S
R25
=
30
AT
R09
=
12
R
R09
−
96
Q
R08
=
8
P
R08
×
12
F
R03
=
79
G
R14
−
R23
=
36
AR
R23
+
60
O
R07
=
5
N
R07
×
12
M
R22
=
2
AQ
R22
×
R28
÷
40
BA
R06
=
2
AZ
R28
=
20
AY
R02
=
91
E
R03
−
R02
−
R06
+
10
L
R02
×
2
D
R01
=
48
C
12
B
04
=
2
H


7
AS
R24
−
19
W
R11
=
15
V
R11
+
4
U
R21
+
82
AP
R21
=
86
Y
R13
+
8
Z
R10
=
12
T
R10
÷
48
C
R01
=
12
B
R01
×
4
A
R04
÷
2
H
R02
×
2
D
R06
+
10
L
R28
=
20
AY
R02
=
91
E
R08
×
R02
−
15
AV
R02
+
R27
=
9
AW
R27
+
6
AX
R12
−
5
X
R12
=

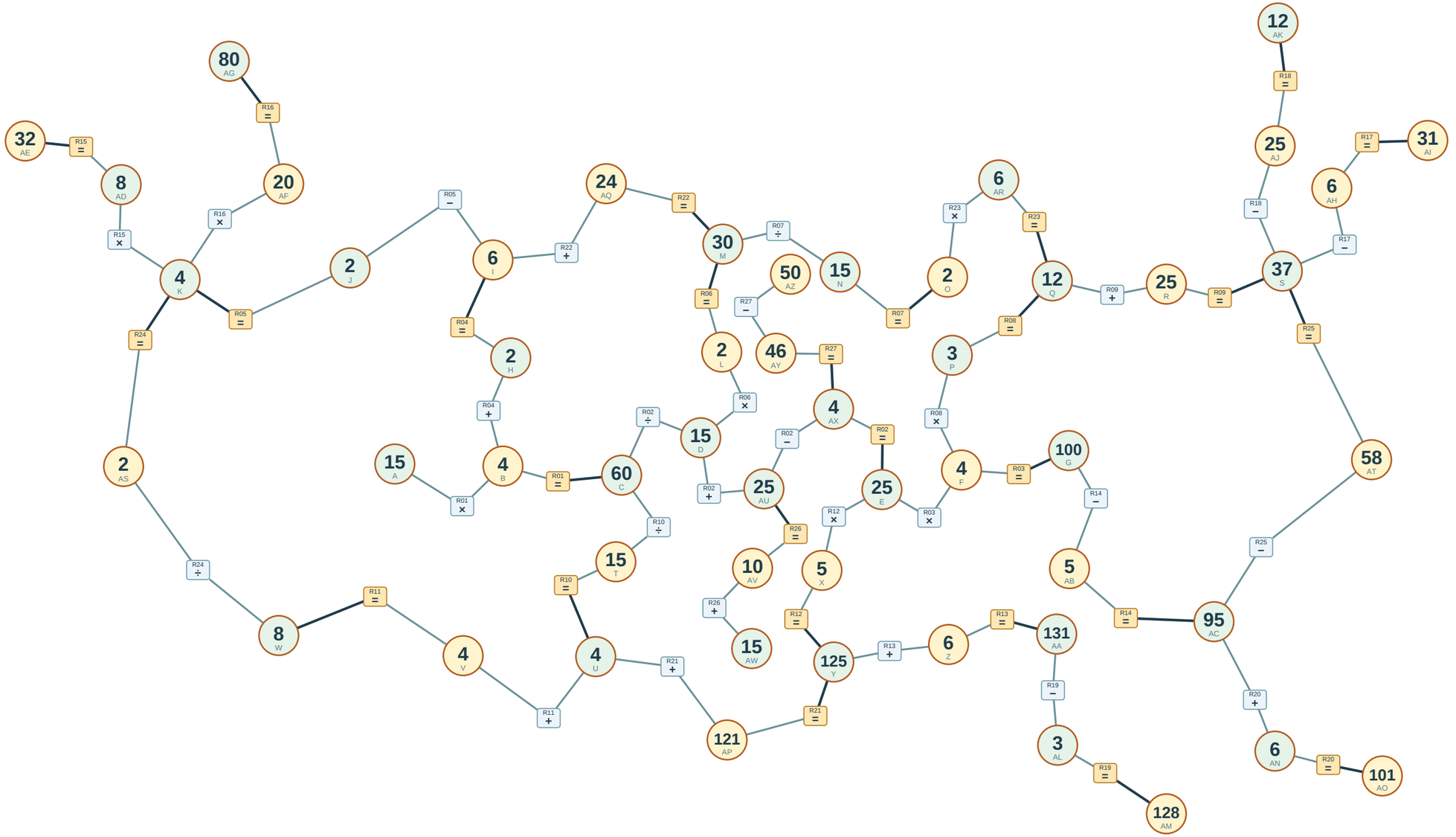

2
H
10
L
R28
=
R06
+
R02
×
2
D
20
AY
R02
=
R08
×
12
F
R03
=
30
AT
12
B
R01
=
48
C
R02
+
15
AV
R02
−
91
E
R03
−
79
G
R14
−
R10
÷
R12
−
R26
+
12
T
5
X
15
AU
25
AB
R10
=
9
AW
R27
=
R26
=
R25
+
R12
=
R14
=
R27
+
6
AX
94
AA
54
AC
4
U
86
Y
8
Z
R13
=
R19
+
R11
+
R21
+
R13
+
R21
=
3
AL
R20
+
82
AP
10
AN
R20
=
64
AO
R19
=
97
AM

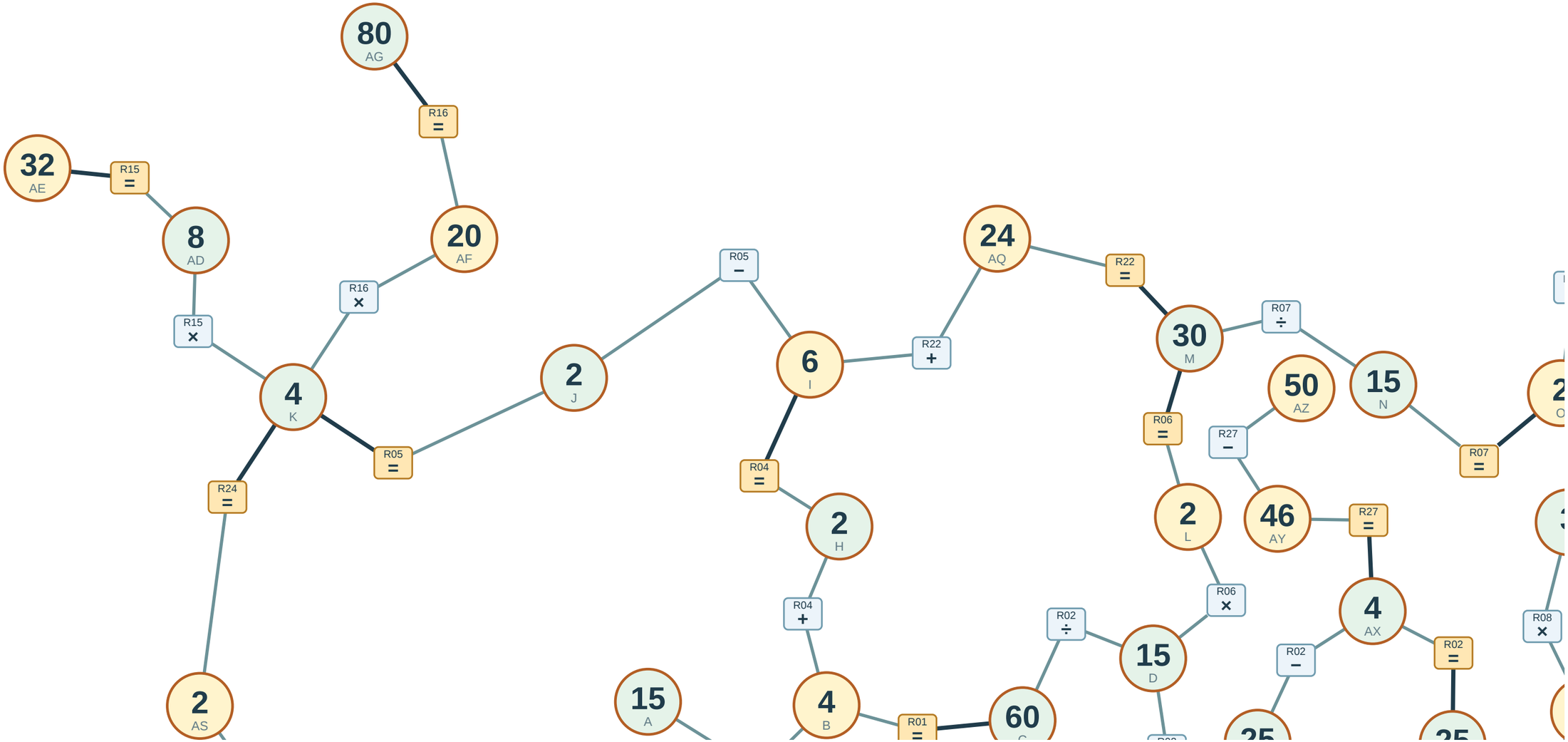
CrossMaths

Correction

N4-05

Niveau 4 · Expert



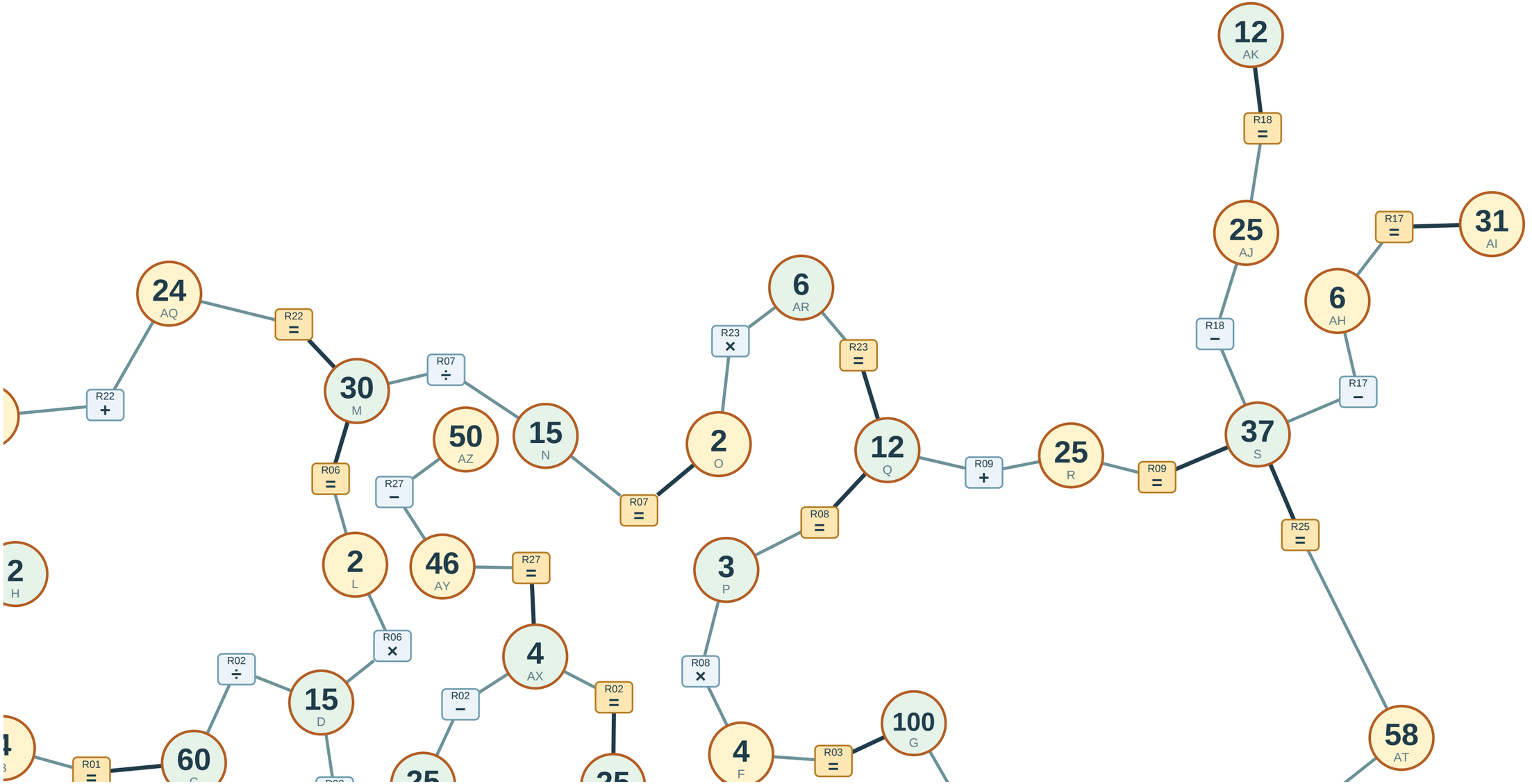

80
AG
R16
=
32
AE
R15
=
8
AD
20
AF
R16
×
R15
×
4
K
2
J
R05
−
6
I
24
AQ
R22
=
30
M
R07
÷
50
AZ
15
N
R05
=
R24
=
R04
=
2
H
2
L
46
AY
R27
=
R27
=
R06
=
R27
−
R07
=
R04
+
R02
÷
R06
×
4
AX
R02
=
R02
−
R08
×
2
AS
15
A
4
B
R01
=
60
15
D

CrossMaths

Correction · Zoom 2/4 · haut droite

N4-05

Niveau 4 · Expert

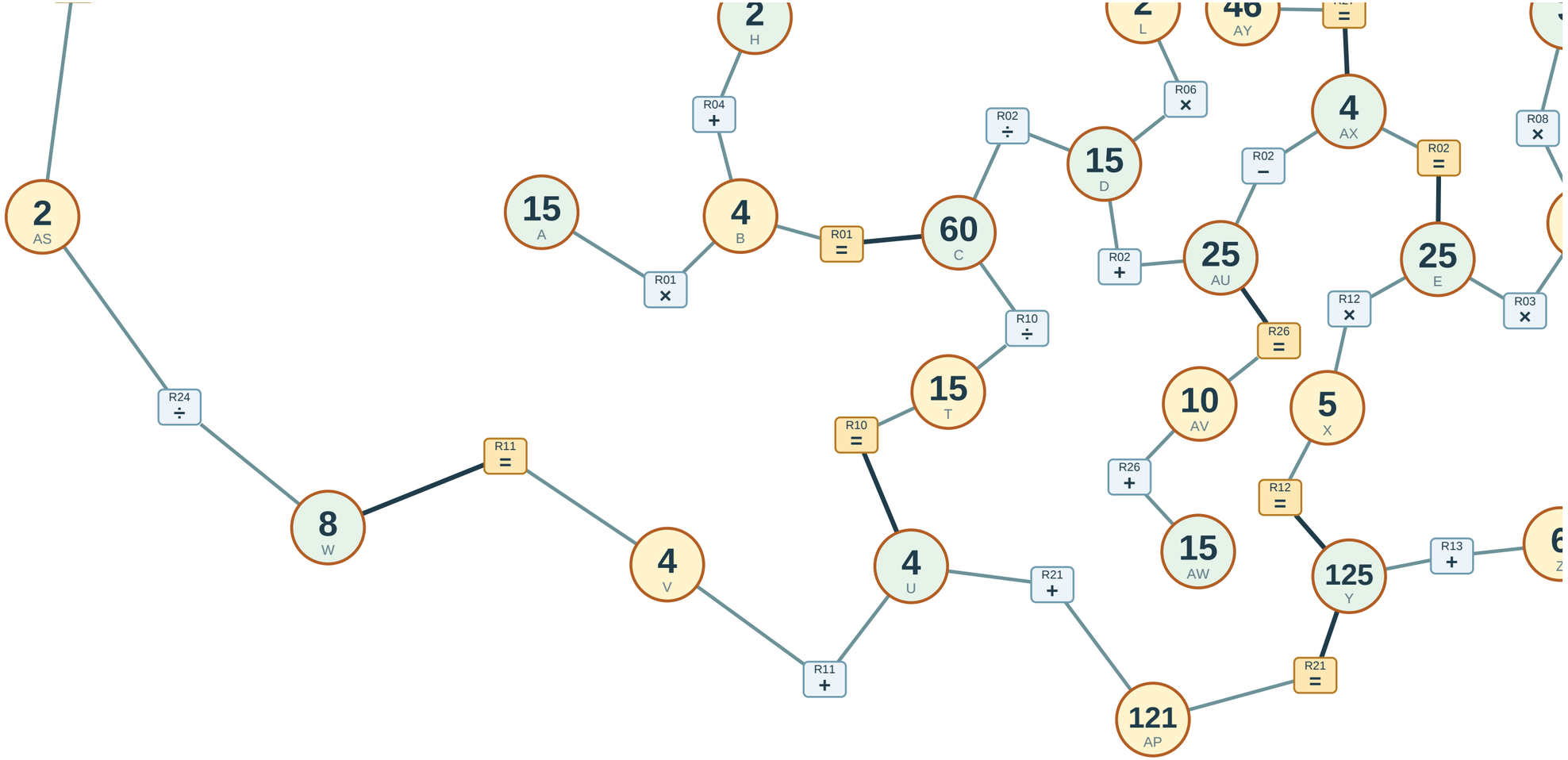


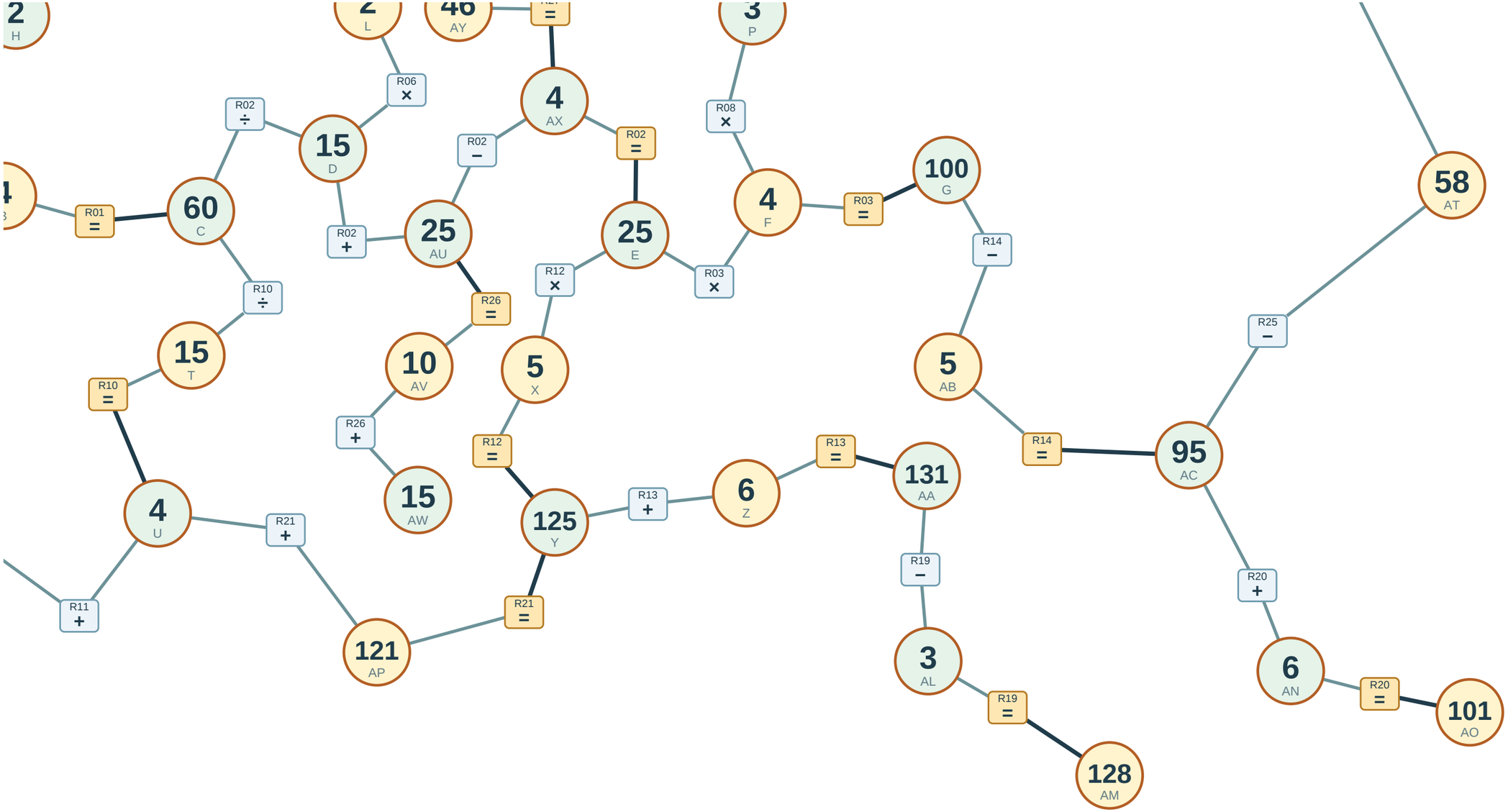
CrossMaths

Correction · Zoom 3/4 · bas gauche

N4-05

Niveau 4 · Expert



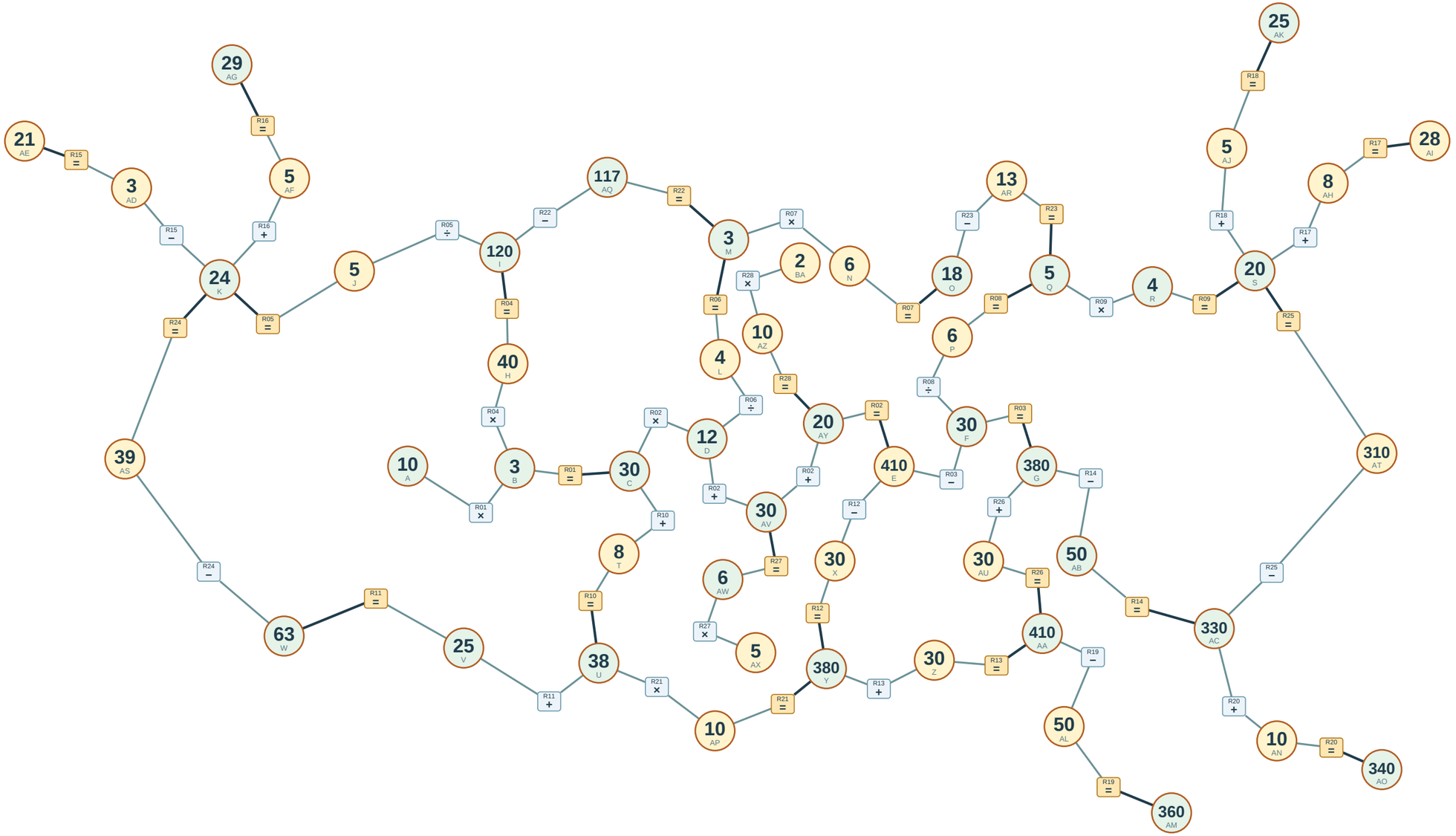

2
H
2
L
46
AY
=
3
P
R06
×
4
AX
R02
÷
15
D
R02
−
R02
=
R08
×
4
F
100
G
58
AT
R01
=
60
C
R02
+
25
AU
25
E
R03
=
R03
×
R14
−
R10
÷
R12
×
R26
=
15
T
10
AV
5
X
5
AB
R25
−
R10
=
R26
+
R12
=
R14
=
95
AC
4
U
15
AW
125
Y
R13
+
6
Z
R13
=
131
AA
R21
+
R19
−
R20
+
R11
+
R21
=
121
AP
3
AL
6
AN
R20
=
101
AO
R19
=
128
AM

CrossMaths

Correction

N4-06

Niveau 4 · Expert

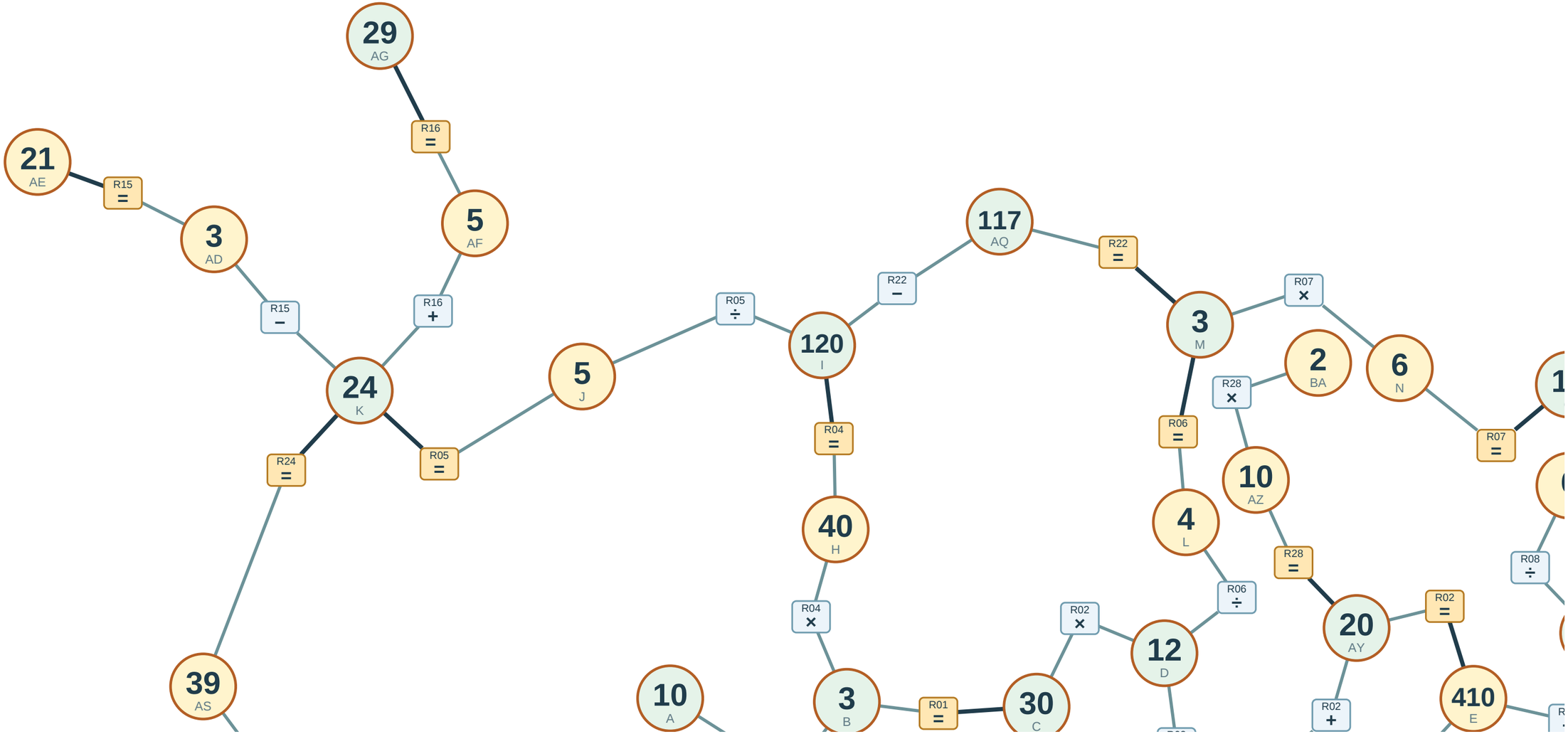


CrossMaths

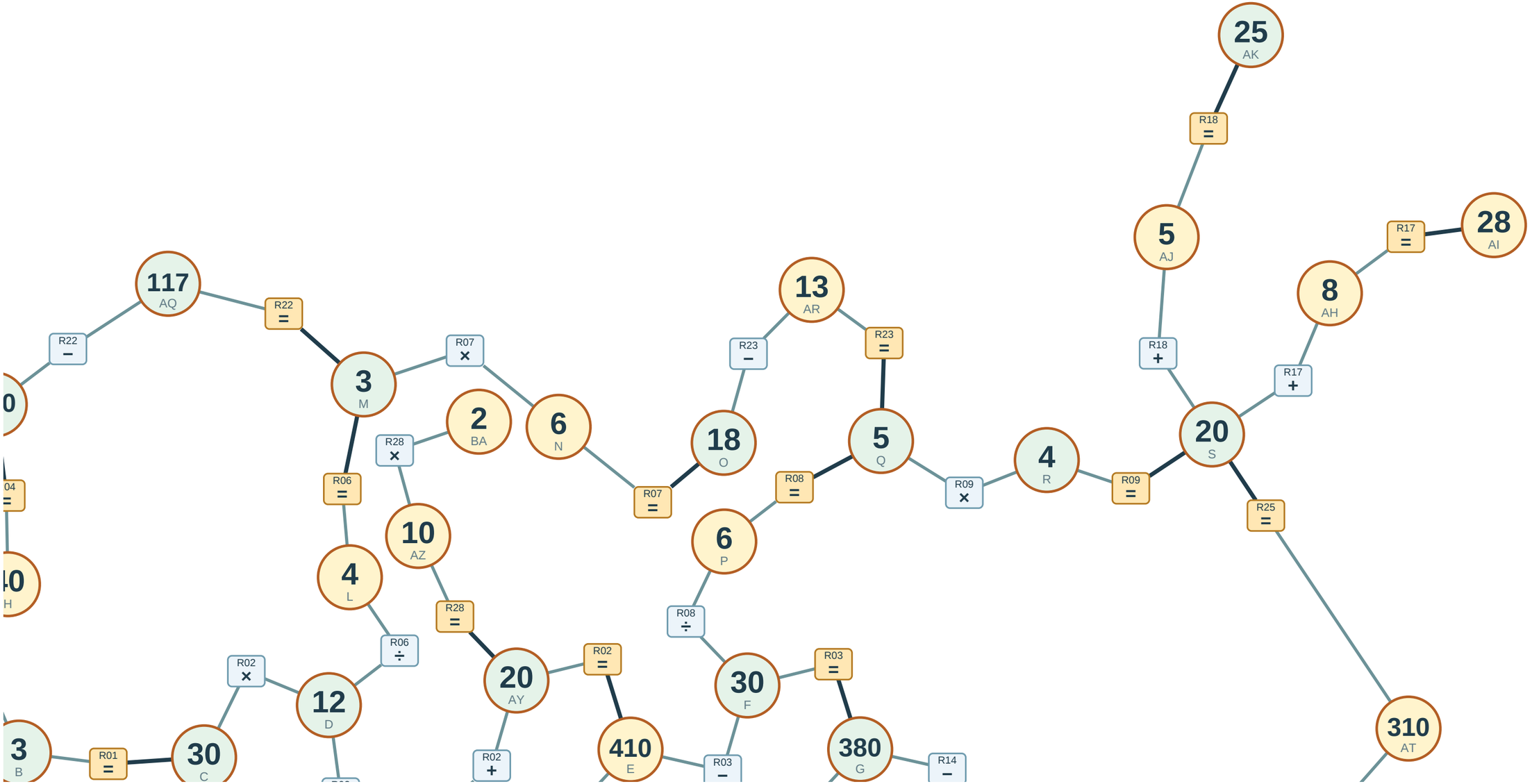
Correction · Zoom 1/4 · haut gauche

N4-06

Niveau 4 · Expert



R3x4 · 28 nombres à retrouver · zone agrandie avec recouvrement

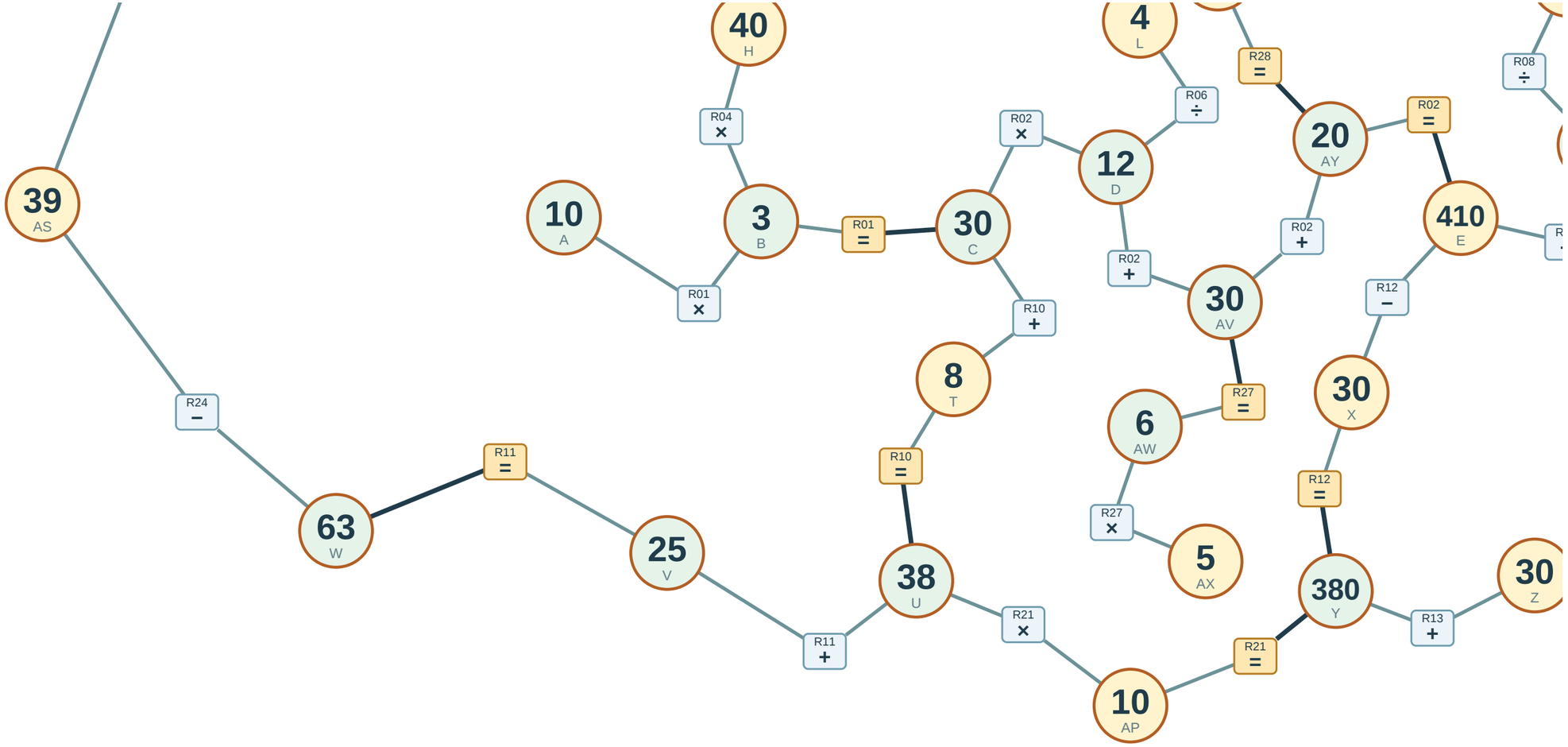

25
AK
R18
=
5
AJ
28
AI
R17
=
8
AH
R17
+
R18
+
20
S
R25
=
310
AT
R09
=
4
R
R09
×
5
Q
R08
=
R23
=
13
AR
R23
−
18
O
R07
=
6
N
R07
×
3
M
R22
=
117
AQ
R22
−
0
R28
×
2
BA
10
AZ
R28
=
R06
=
4
L
R06
÷
R02
×
12
D
R01
=
30
C
3
B
R28
=
20
AY
R02
=
R02
+
410
E
R08
=
6
P
R08
÷
30
F
R03
=
R03
−
380
G
R14
−

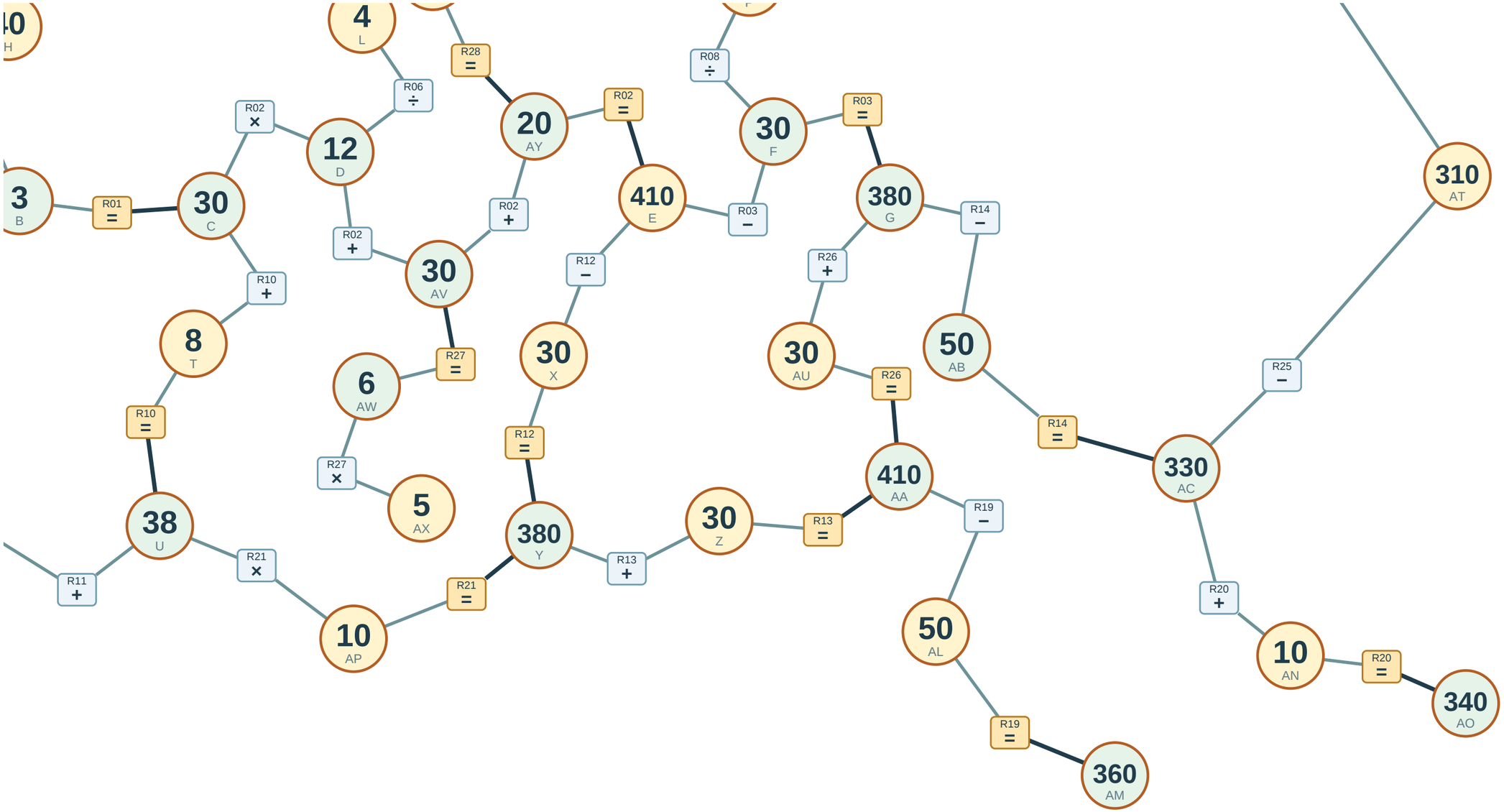
CrossMaths

Correction · Zoom 3/4 · bas gauche

N4-06

Niveau 4 · Expert



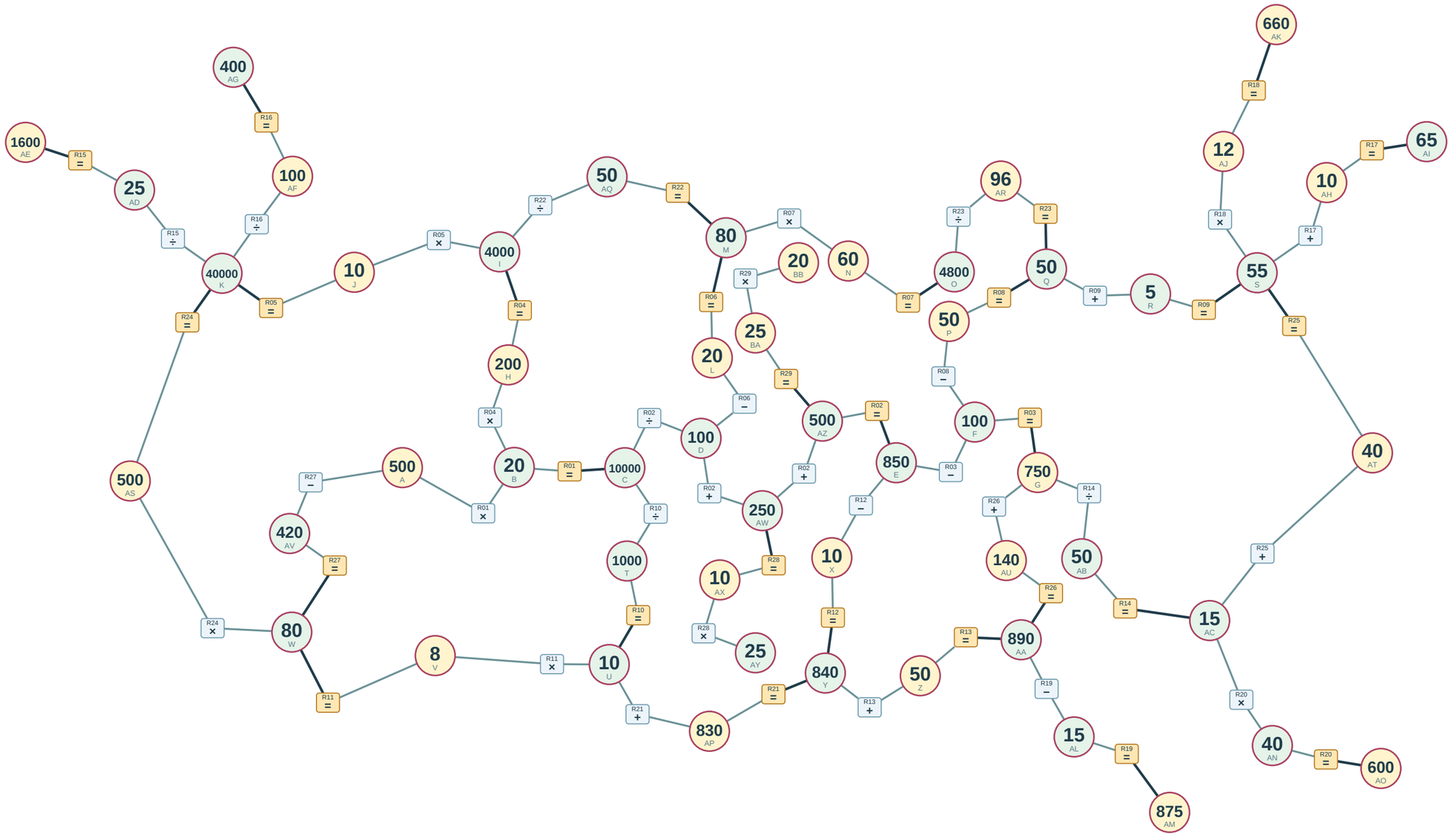

40 H
4 L
R28 =
R06 ÷
R02 ×
12 D
20 AY
R02 =
R08 ÷
30 F
R03 =
310 AT
3 B
R01 =
30 C
R02 +
30 AV
R02 +
410 E
R03 −
380 G
R14 −
R10 +
8 T
R12 −
30 X
30 AU
R26 +
50 AB
R10 =
R27 =
6 AW
R26 =
R25 −
R12 =
R14 =
330 AC
R27 ×
5 AX
410 AA
R19 −
38 U
380 Y
30 Z
R13 =
R13 +
R11 +
R21 ×
R21 =
10 AP
50 AL
R20 +
10 AN
R20 =
340 AO
R19 =
360 AM

CrossMaths

Correction

N5-01

Niveau 5 · Waouh

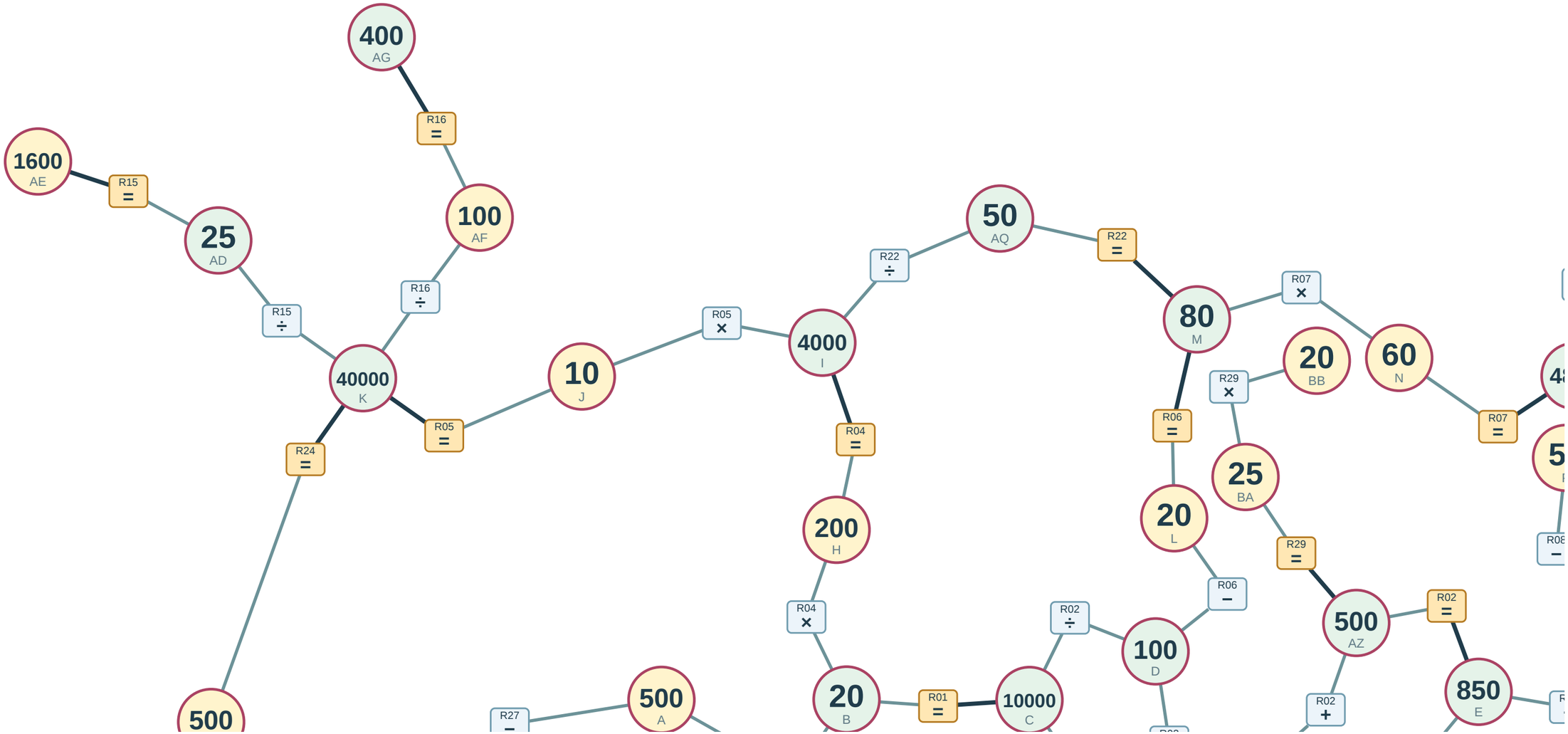


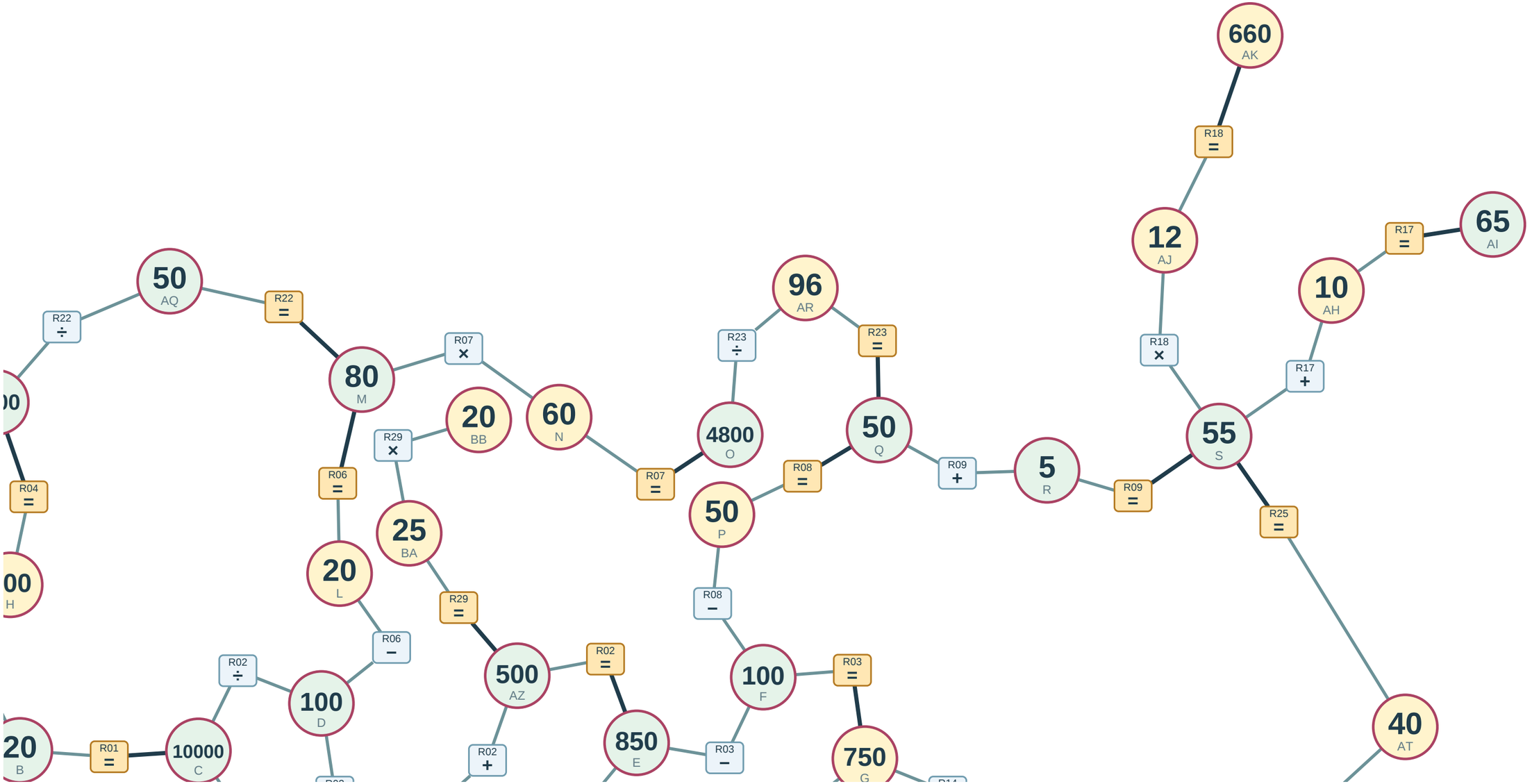
CrossMaths

Correction · Zoom 1/4 · haut gauche

N5-01

Niveau 5 · Waouh



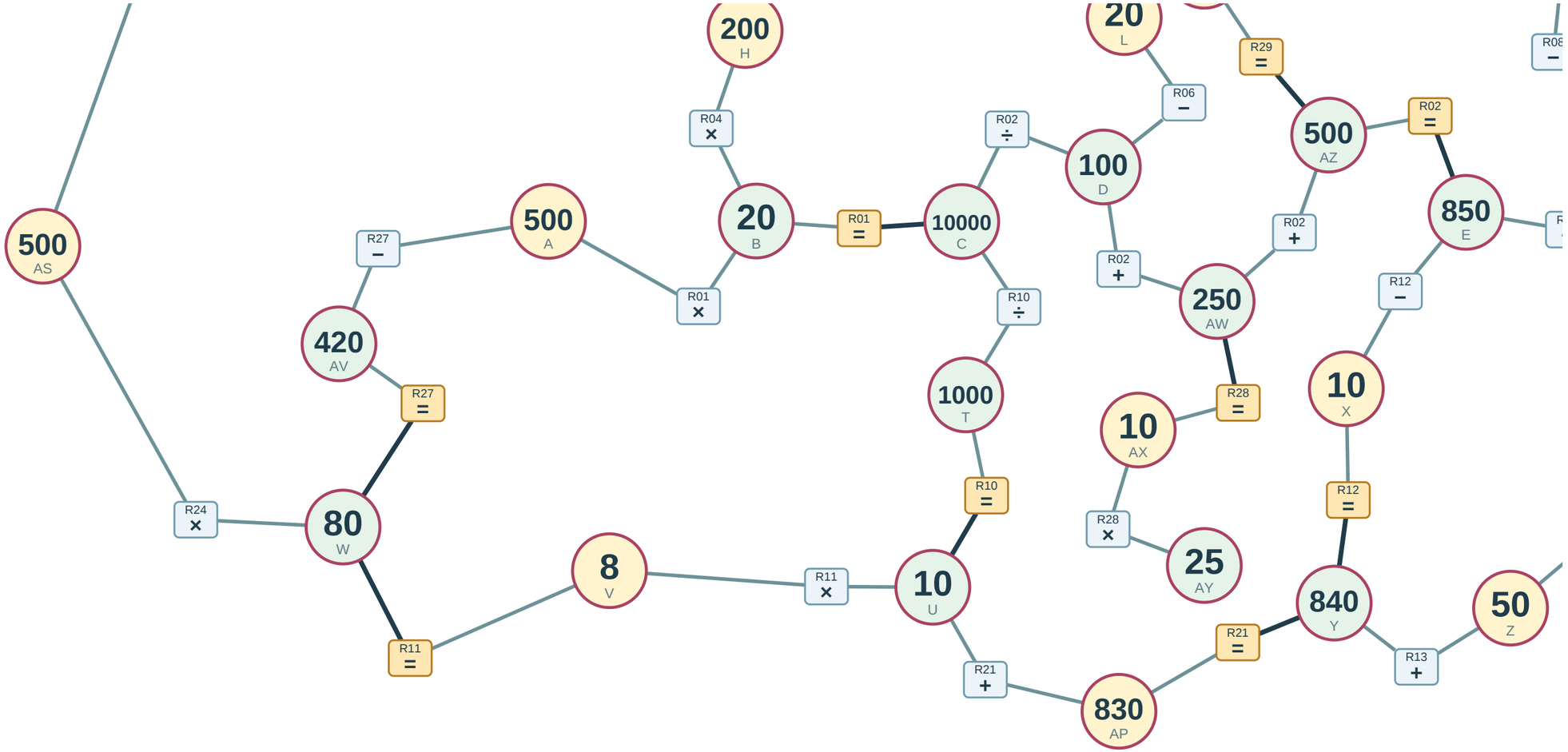

660
AK
R18
=
12
AJ
R17
=
65
AI
10
AH
R18
×
R17
+
55
S
R25
=
40
AT
R09
=
5
R
R09
+
50
Q
R08
=
96
AR
R23
=
R23
÷
4800
O
R07
=
60
N
R07
×
80
M
R22
=
50
AQ
R22
÷
00
H
R04
=
R06
=
20
L
R06
−
R02
÷
100
D
R01
=
10000
C
20
B
25
BA
R29
×
20
BB
R29
=
500
AZ
R02
=
850
E
R02
+
50
P
R08
=
R08
−
100
F
R03
=
750
G
R03
−

CrossMaths

Correction · Zoom 3/4 · bas gauche

N5-01

Niveau 5 · Waouh



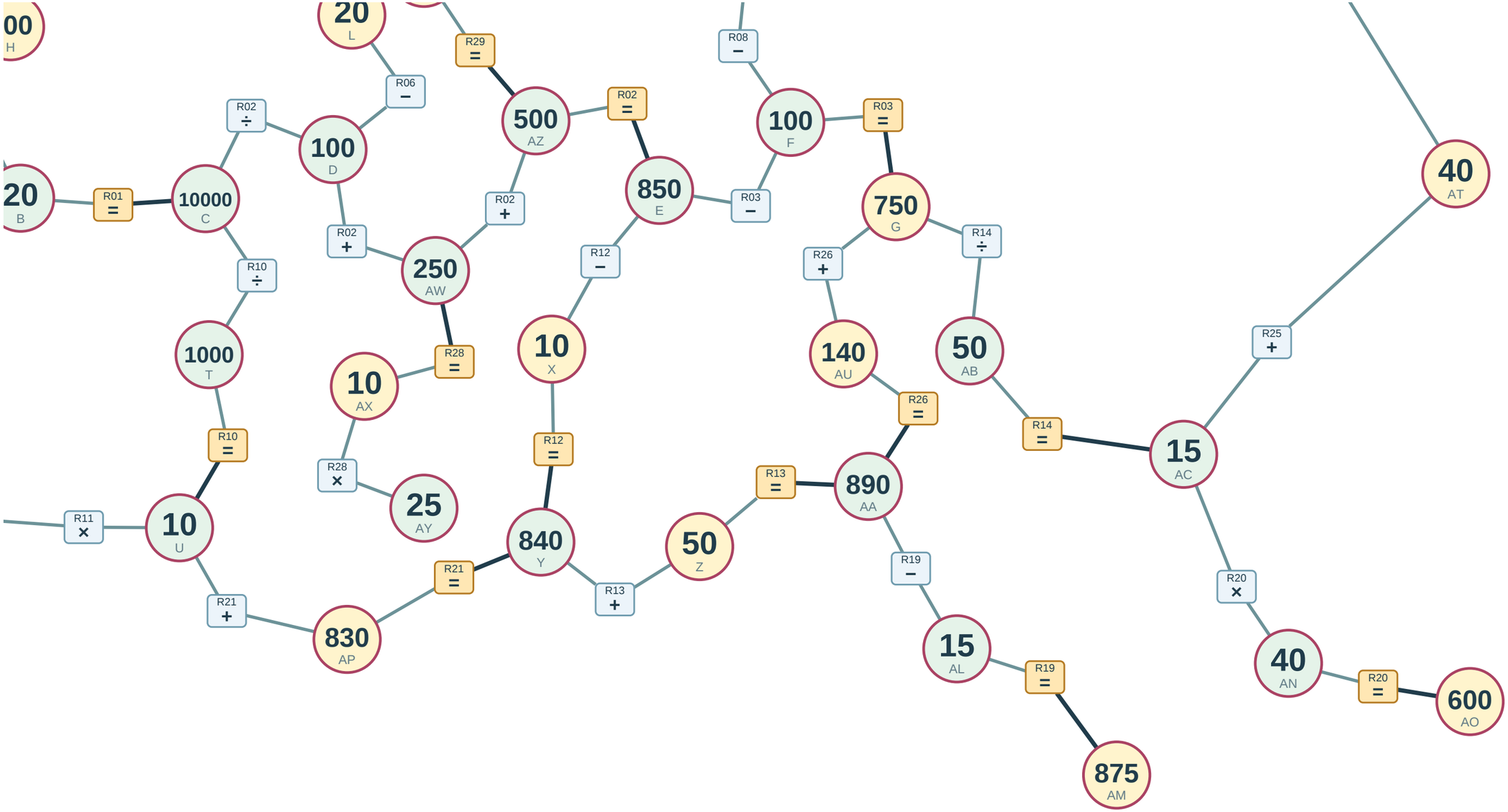
R3x5 · 29 nombres à retrouver · zone agrandie avec recouvrement

CrossMaths

Correction · Zoom 4/4 · bas droite

N5-01

Niveau 5 · Waouh



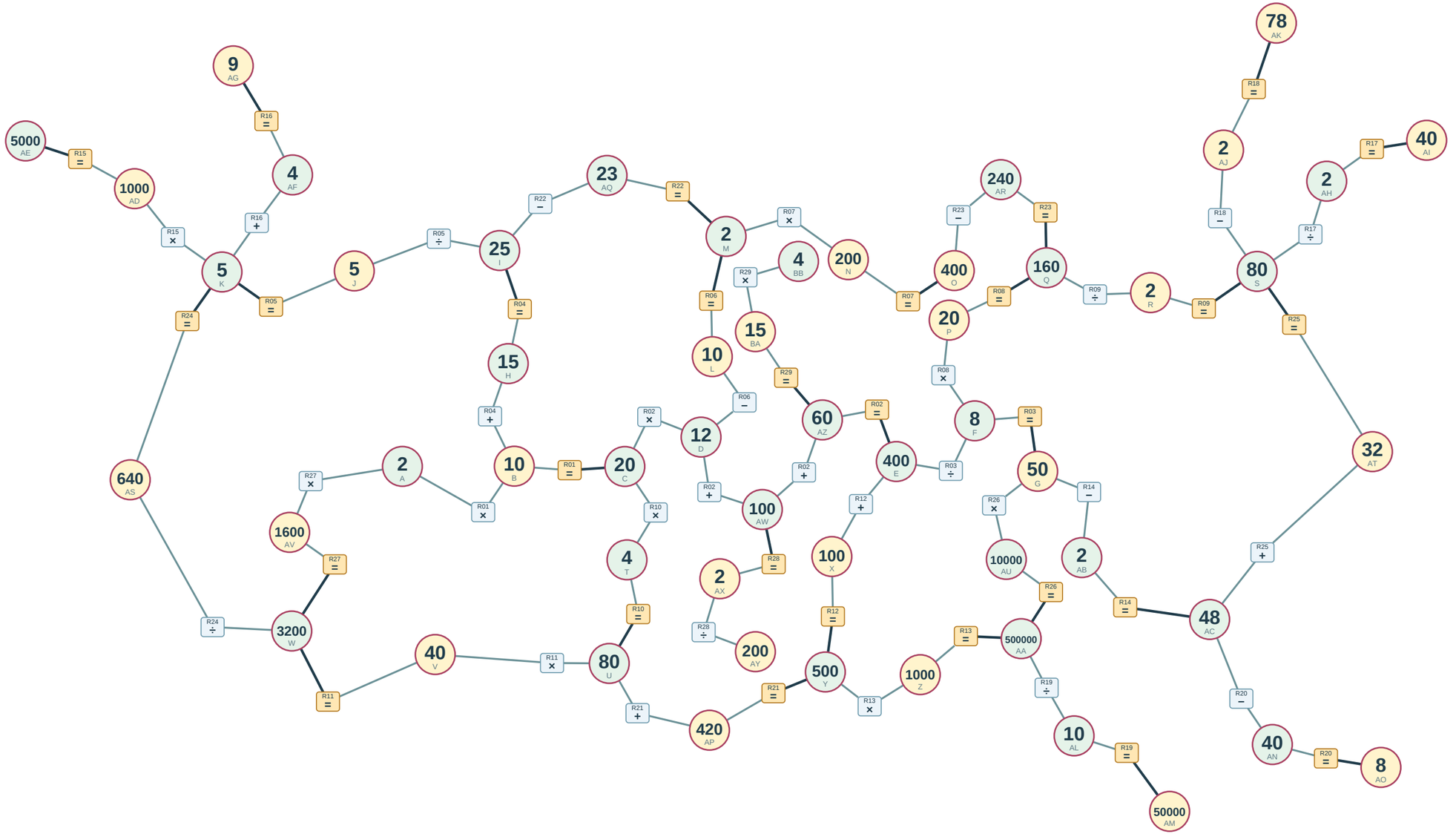
R3x5 · 29 nombres à retrouver · zone agrandie avec recouvrement

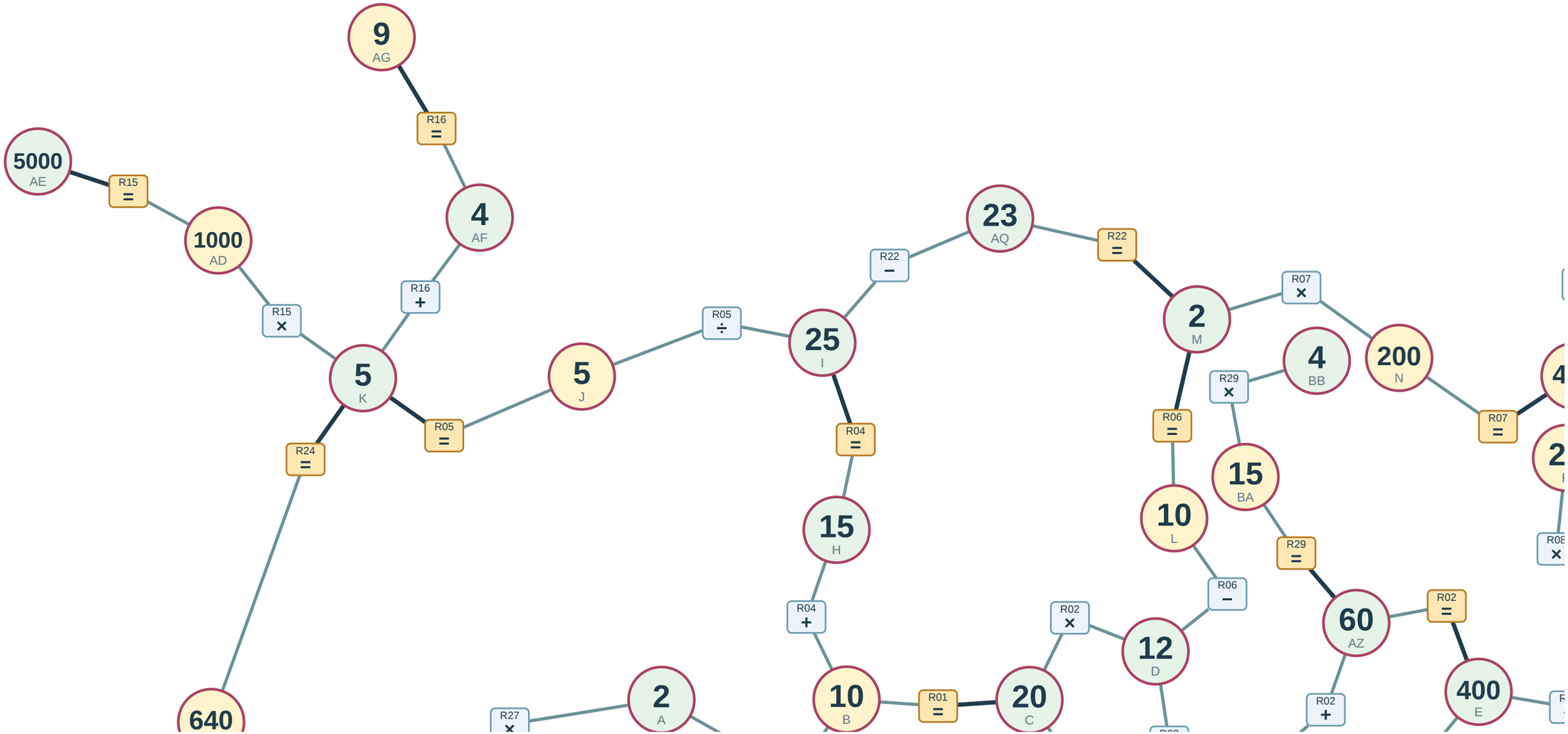
CrossMaths

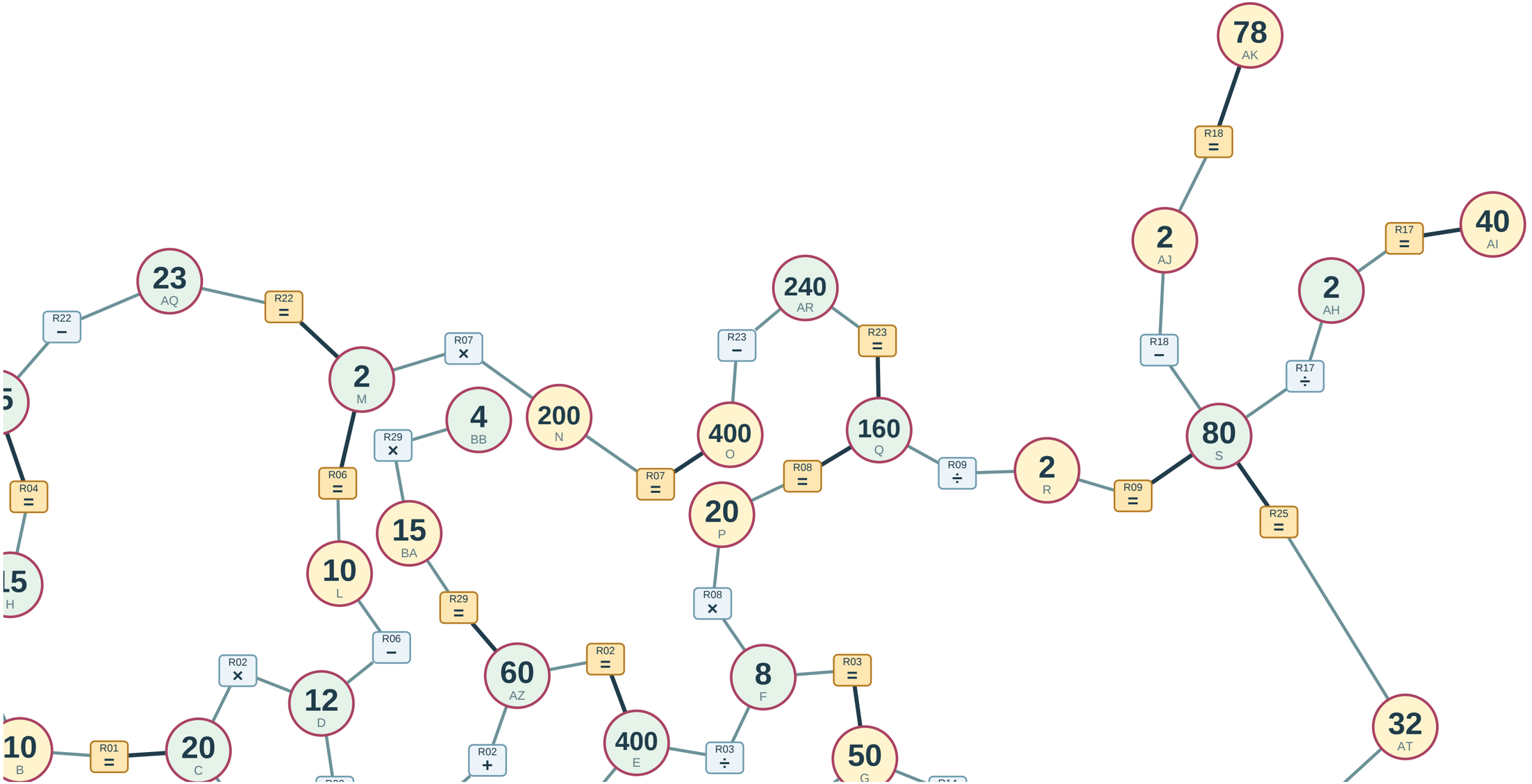
Correction

N5-02

Niveau 5 · Waouh




9
AG
R16
=
5000
AE
R15
=
4
AF
1000
AD
R16
+
R15
×
5
K
5
J
R05
÷
25
I
R22
−
23
AQ
R22
=
2
M
R07
×
4
BB
200
N
R29
×
R06
=
R07
=
15
BA
10
L
R29
=
60
AZ
R02
=
400
E
R02
+
R06
−
R02
×
12
D
R04
=
R24
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640
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R04
+
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R01
=
20
C
R27
×
2
A

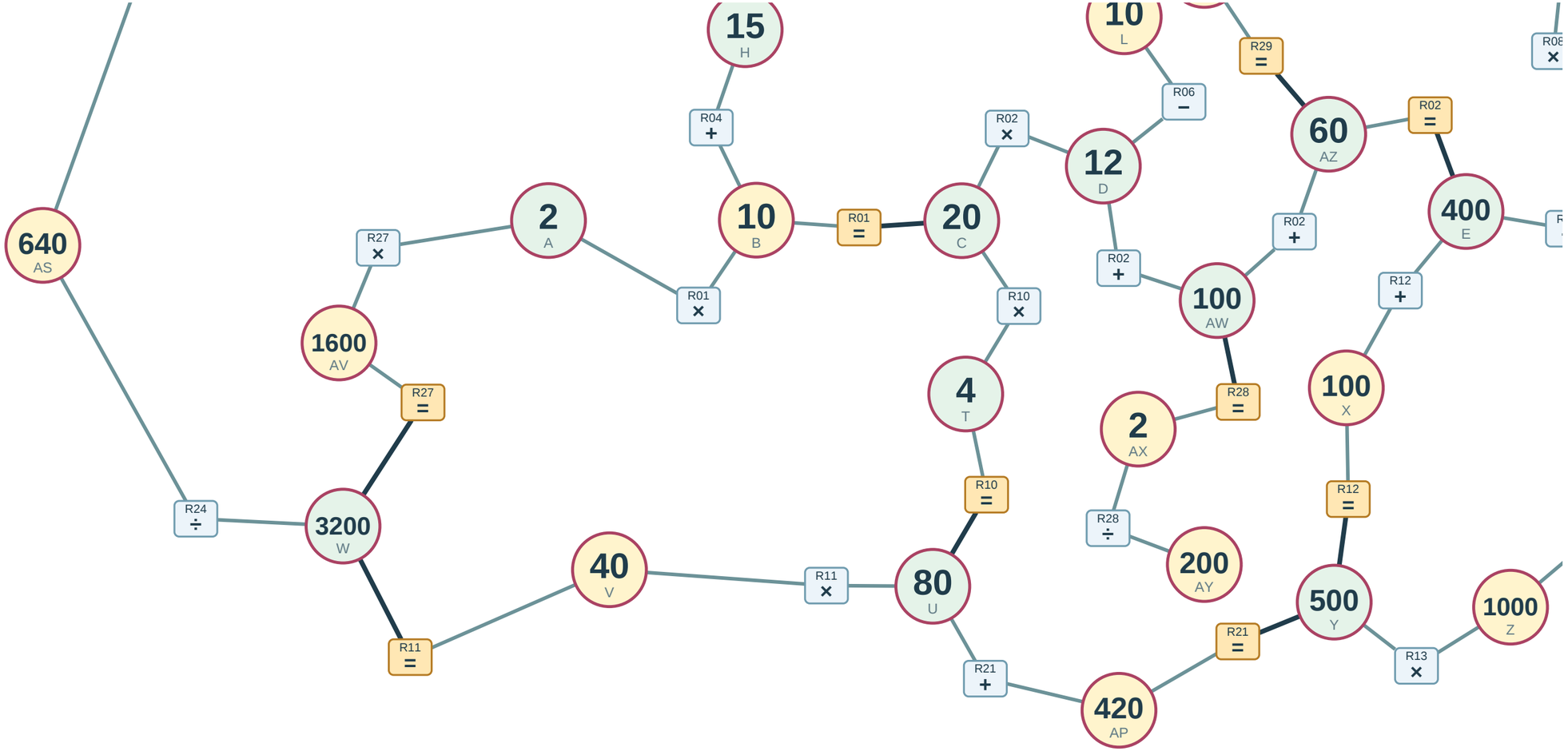

78
AK
R18
=
2
AJ
R17
=
40
AI
2
AH
R18
−
R17
÷
80
S
R25
=
32
AT
R09
=
2
R
R09
÷
160
Q
R08
=
240
AR
R23
=
R23
−
400
O
R07
=
200
N
R07
×
2
M
R22
=
23
AQ
R22
−
R29
×
4
BB
R06
=
15
BA
10
L
R29
=
60
AZ
R02
=
400
E
R02
+
R06
−
R02
×
12
D
20
C
R01
=
10
B
20
P
R08
×
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F
R03
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50
G
R03
÷

CrossMaths

Correction · Zoom 3/4 · bas gauche

N5-02

Niveau 5 · Waouh

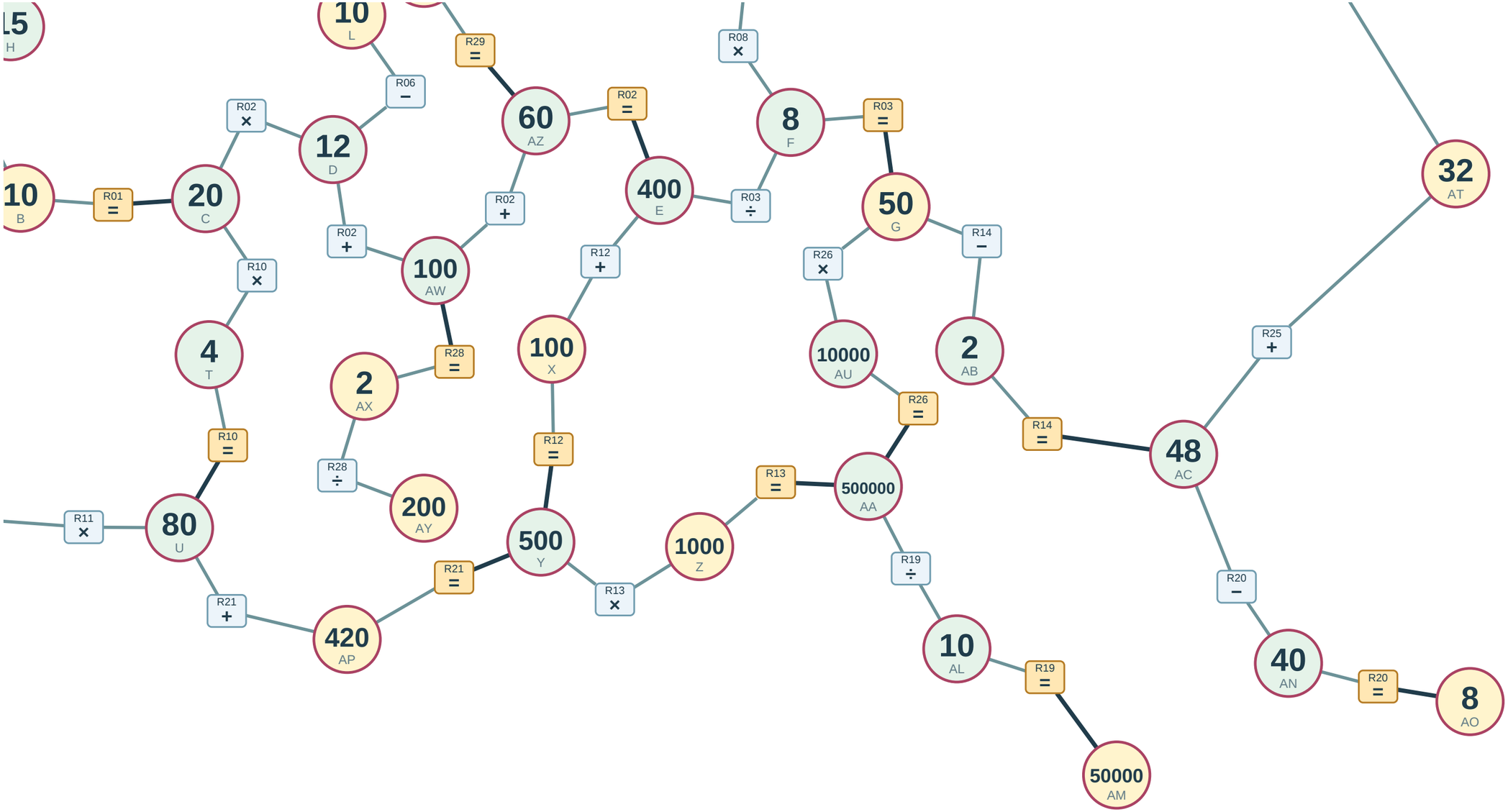


CrossMaths

Correction · Zoom 4/4 · bas droite

N5-02

Niveau 5 · Waouh



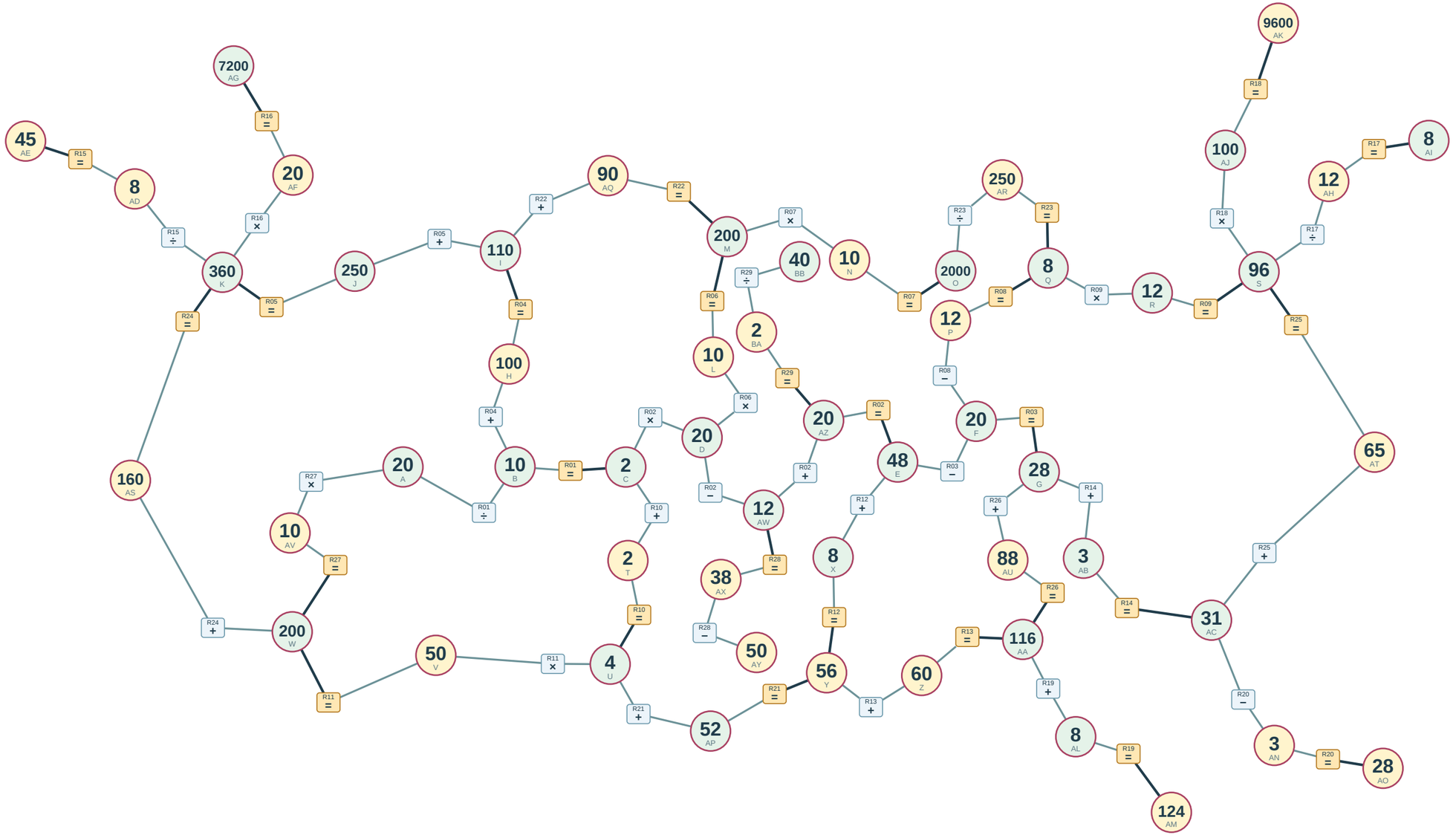
R3x5 · 29 nombres à retrouver · zone agrandie avec recouvrement

CrossMaths

Correction

N5-03

Niveau 5 · Waouh

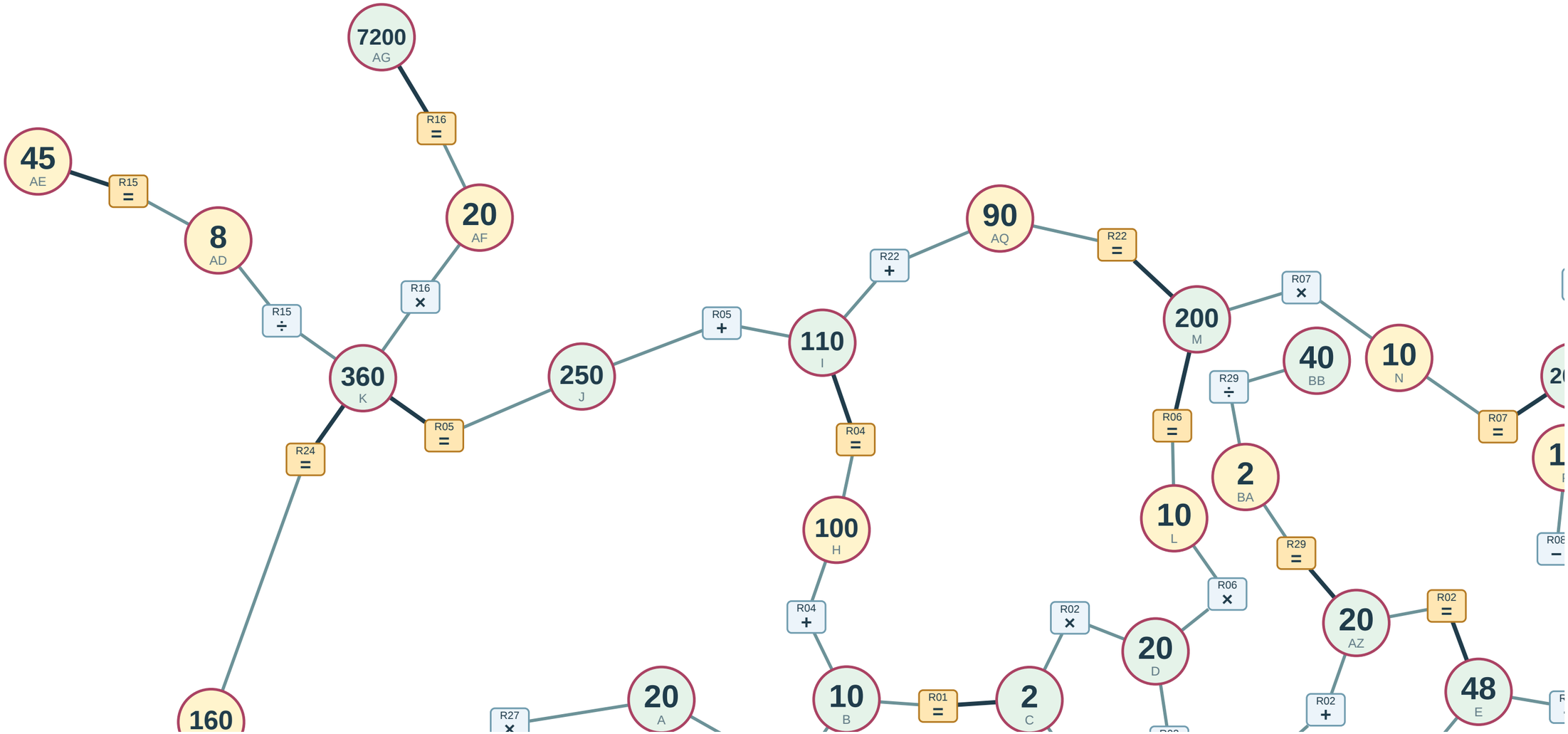


CrossMaths

Correction · Zoom 1/4 · haut gauche

N5-03

Niveau 5 · Waouh

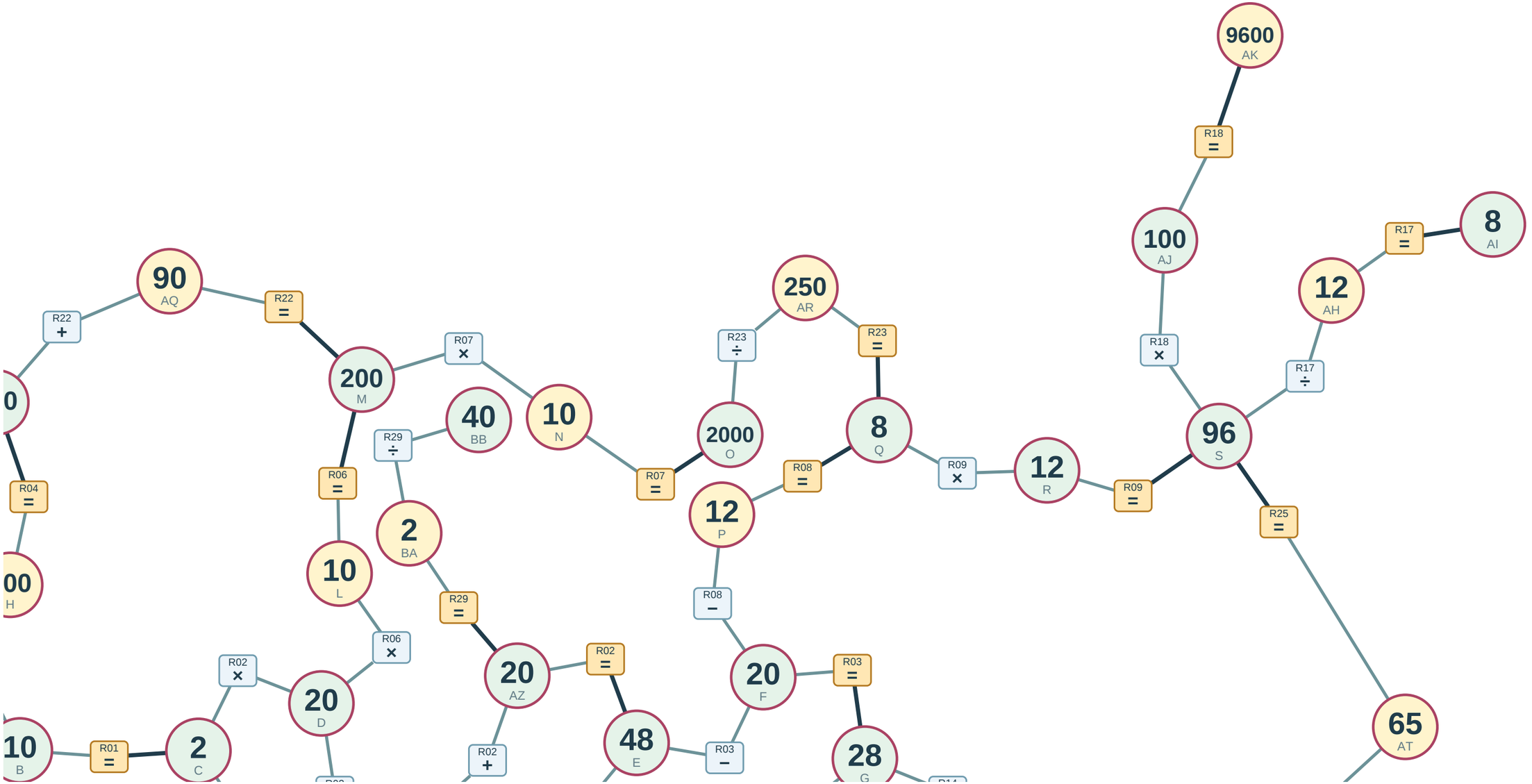


CrossMaths

Correction · Zoom 2/4 · haut droite

N5-03

Niveau 5 · Waouh



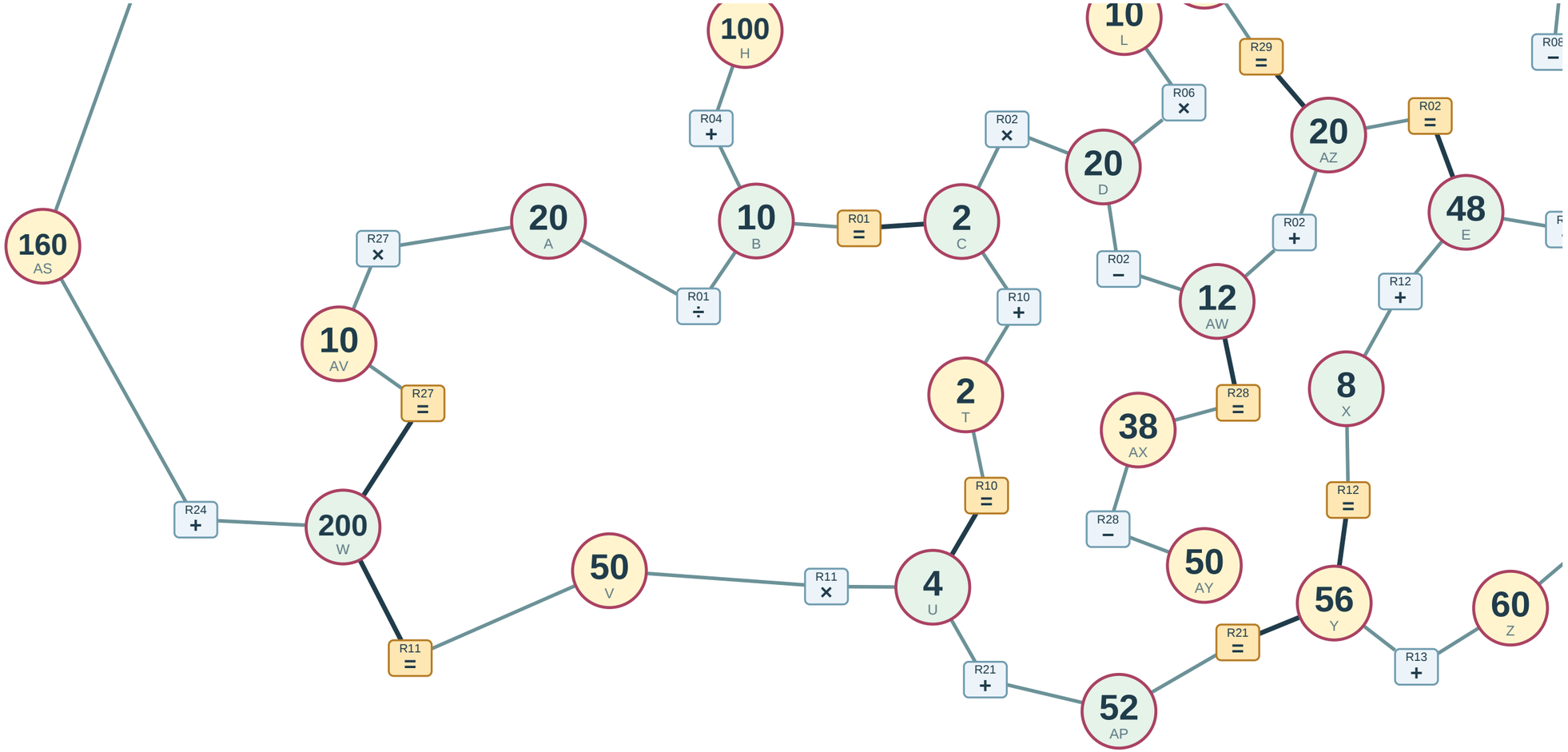
R3x5 · 29 nombres à retrouver · zone agrandie avec recouvrement

CrossMaths

Correction · Zoom 3/4 · bas gauche

N5-03

Niveau 5 · Waouh

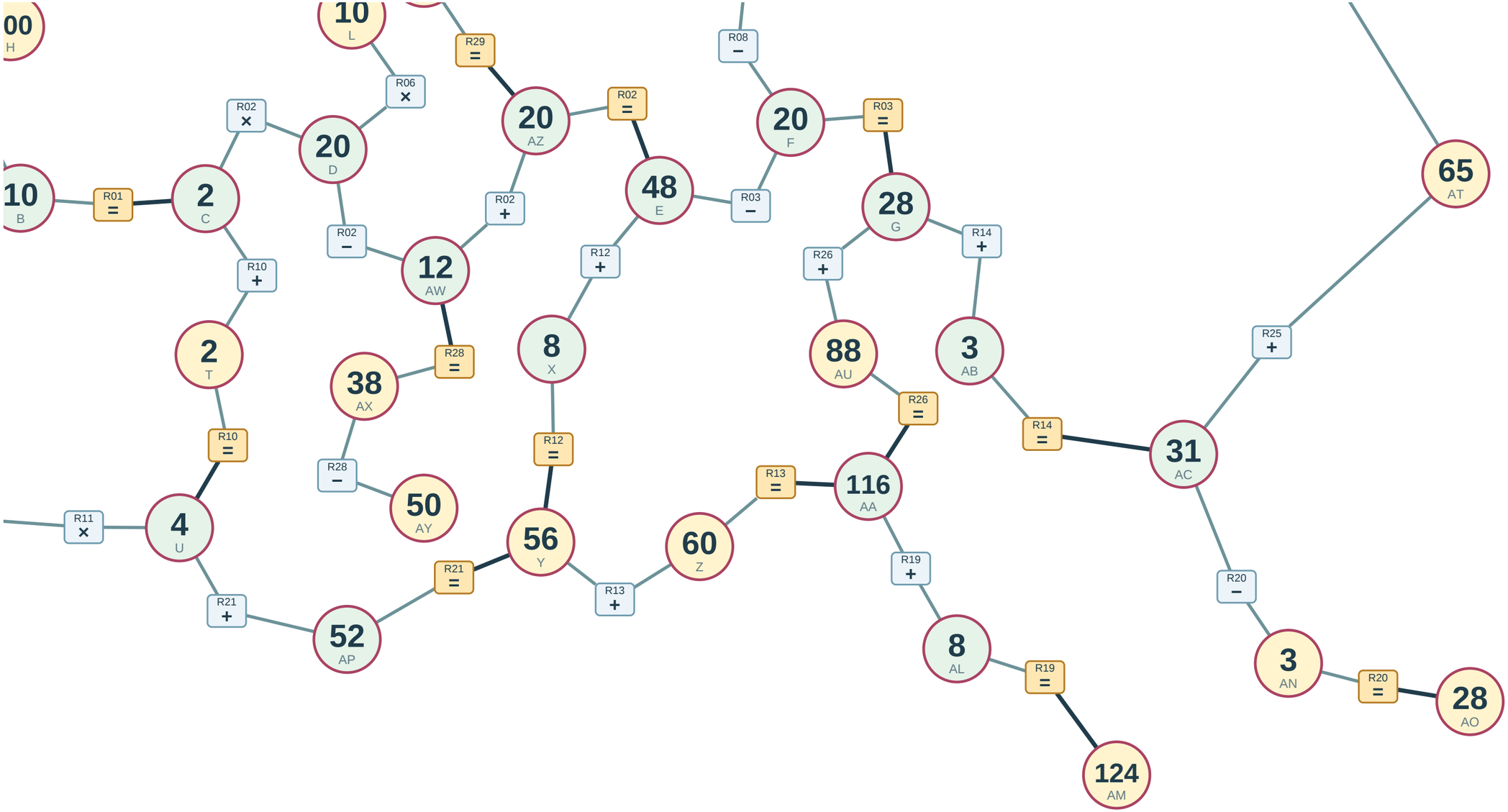


CrossMaths

Correction · Zoom 4/4 · bas droite

N5-03

Niveau 5 · Waouh



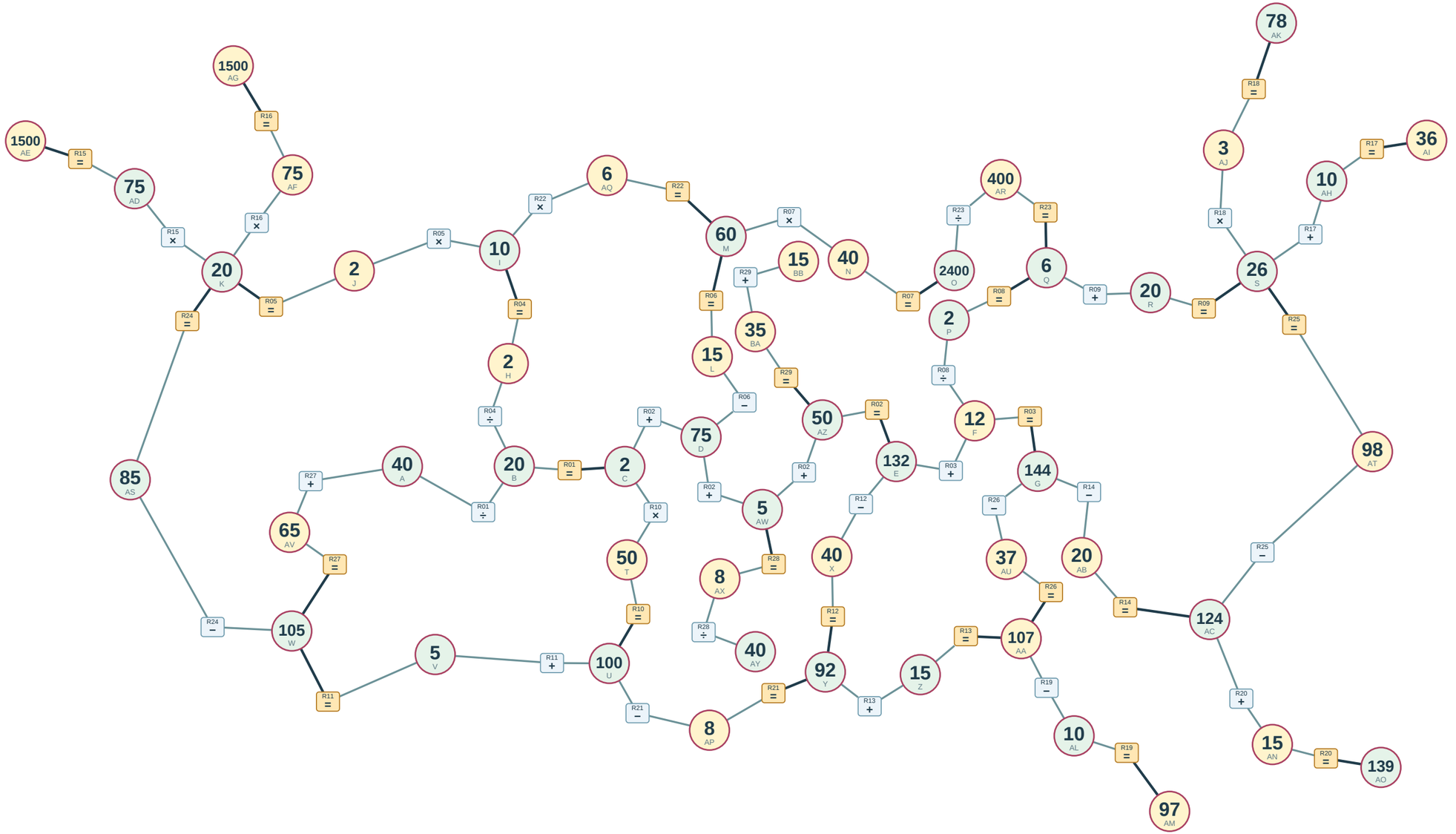
R3x5 · 29 nombres à retrouver · zone agrandie avec recouvrement

CrossMaths

Correction

N5-04

Niveau 5 · Waouh

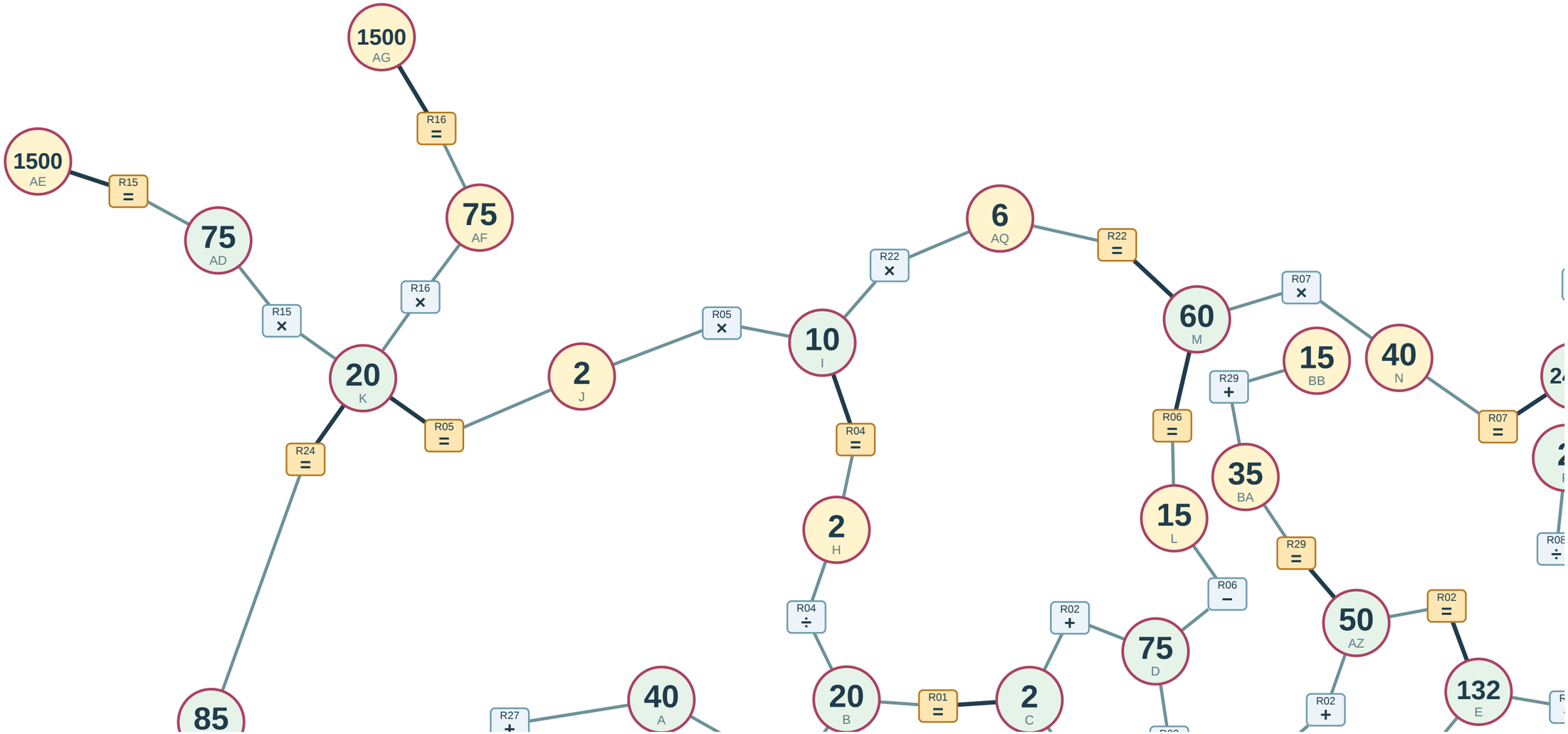


CrossMaths

Correction · Zoom 1/4 · haut gauche

N5-04

Niveau 5 · Waouh

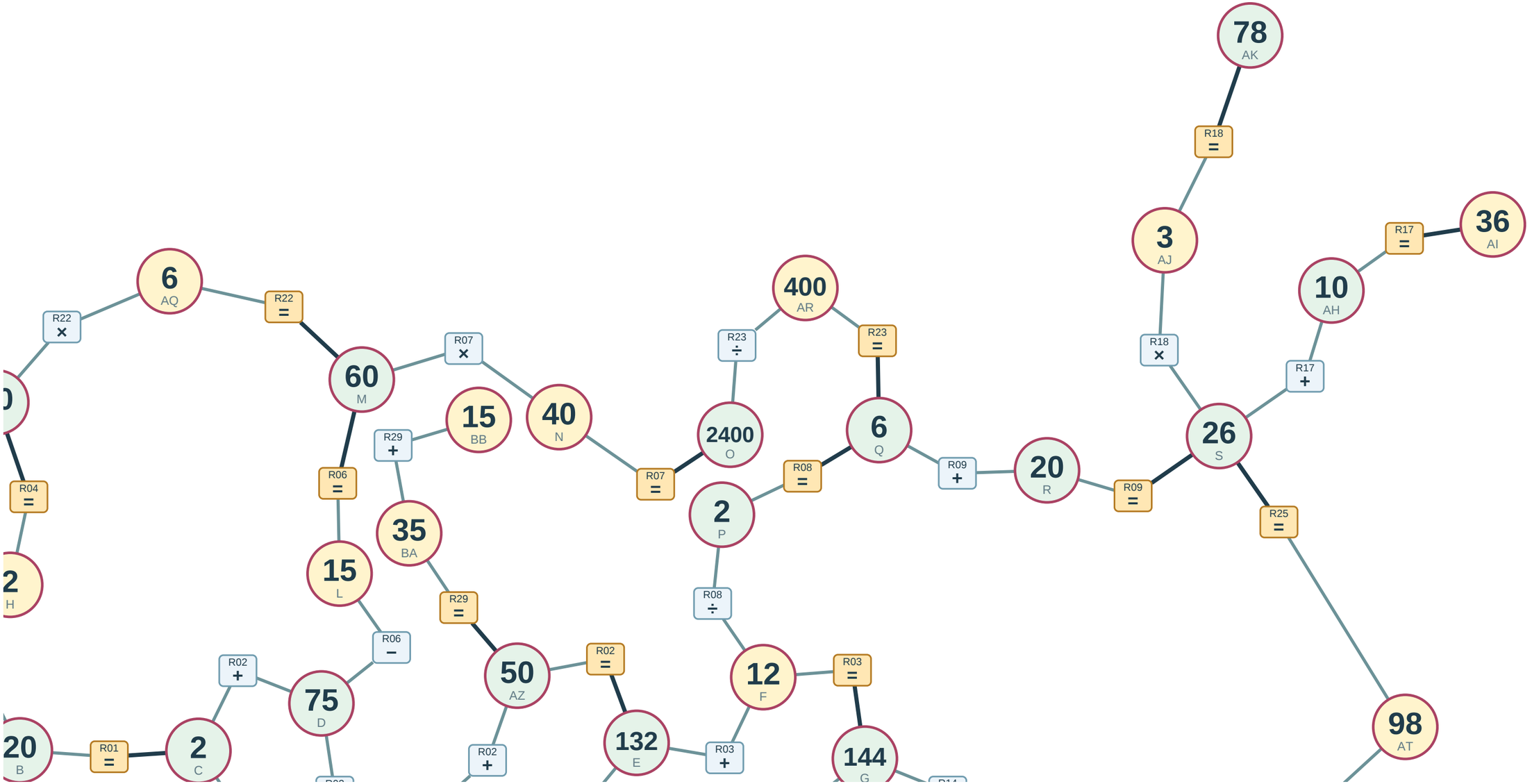


CrossMaths

Correction · Zoom 2/4 · haut droite

N5-04

Niveau 5 · Waouh



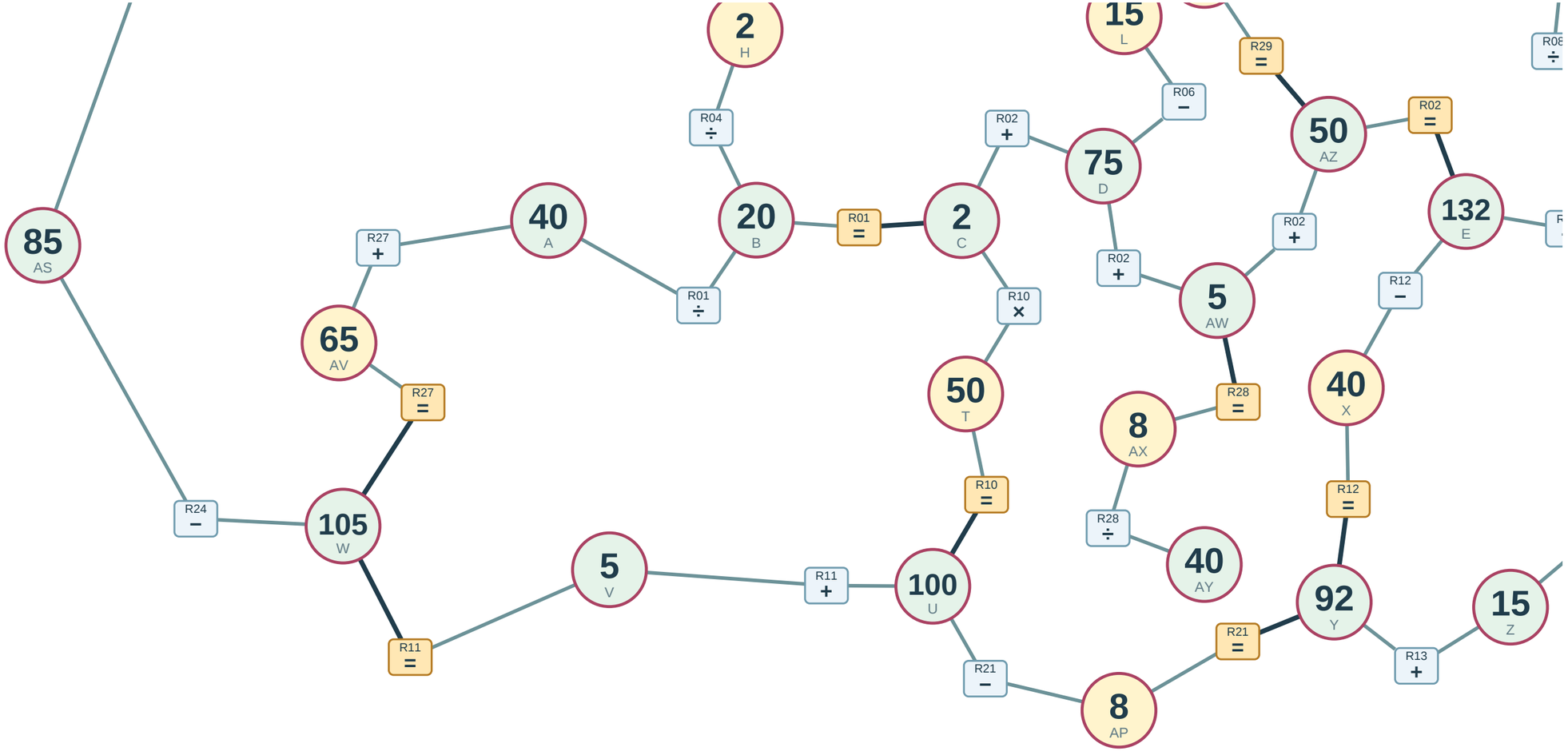
R3x5 · 29 nombres à retrouver · zone agrandie avec recouvrement

CrossMaths

Correction · Zoom 3/4 · bas gauche

N5-04

Niveau 5 · Waouh

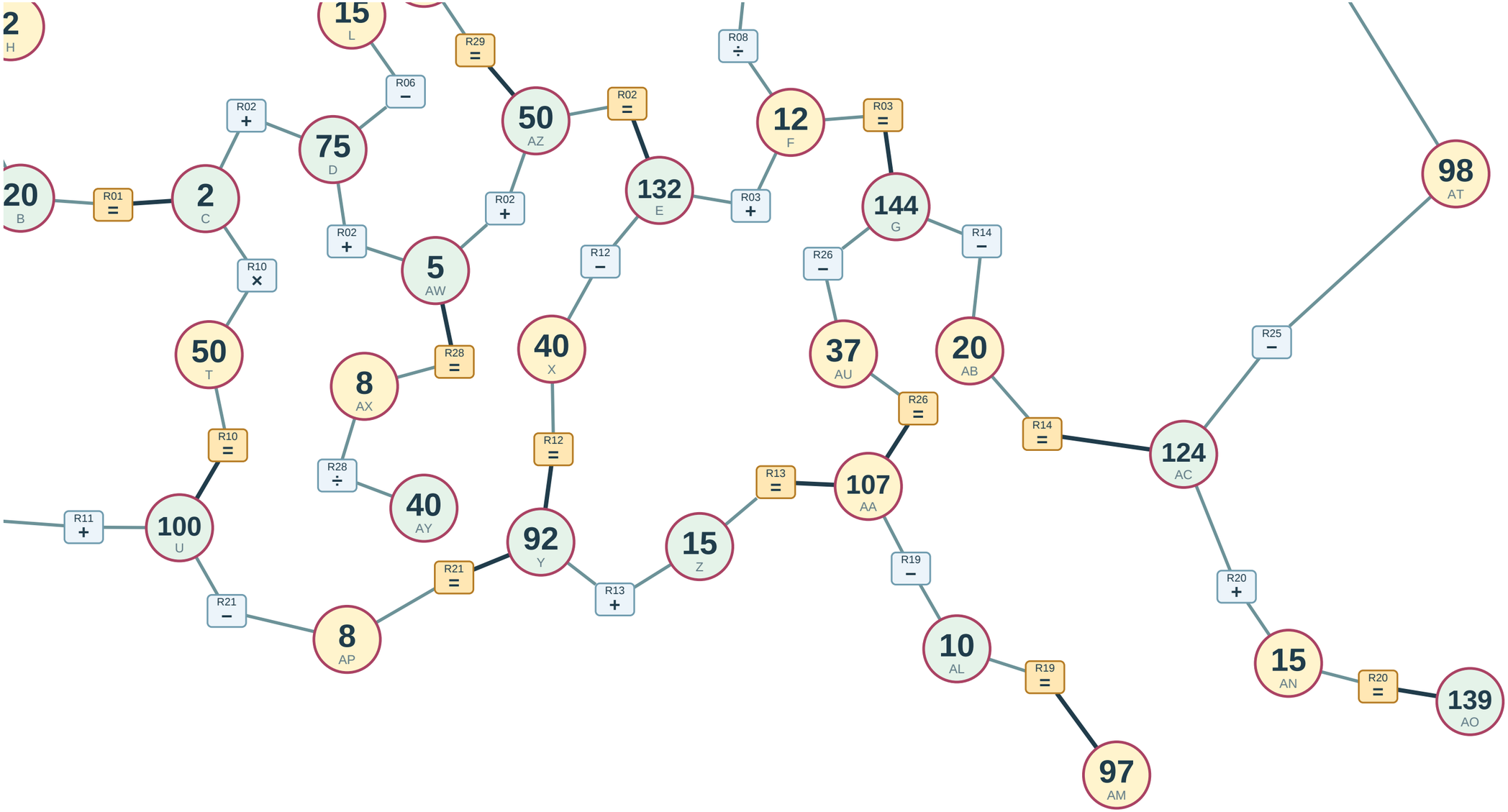


CrossMaths

Correction · Zoom 4/4 · bas droite

N5-04

Niveau 5 · Waouh



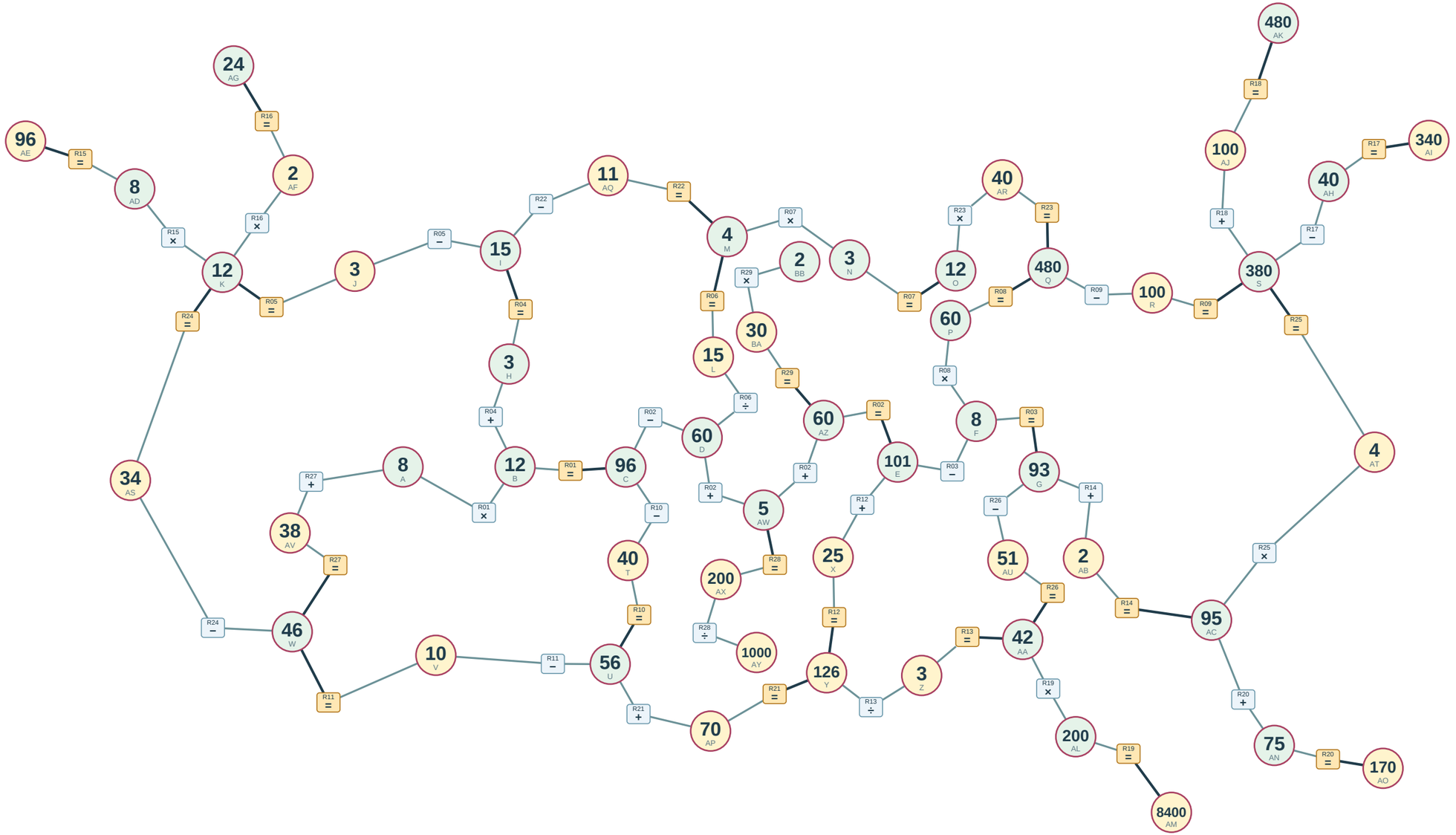
R3x5 · 29 nombres à retrouver · zone agrandie avec recouvrement

CrossMaths

Correction

N5-05

Niveau 5 · Waouh

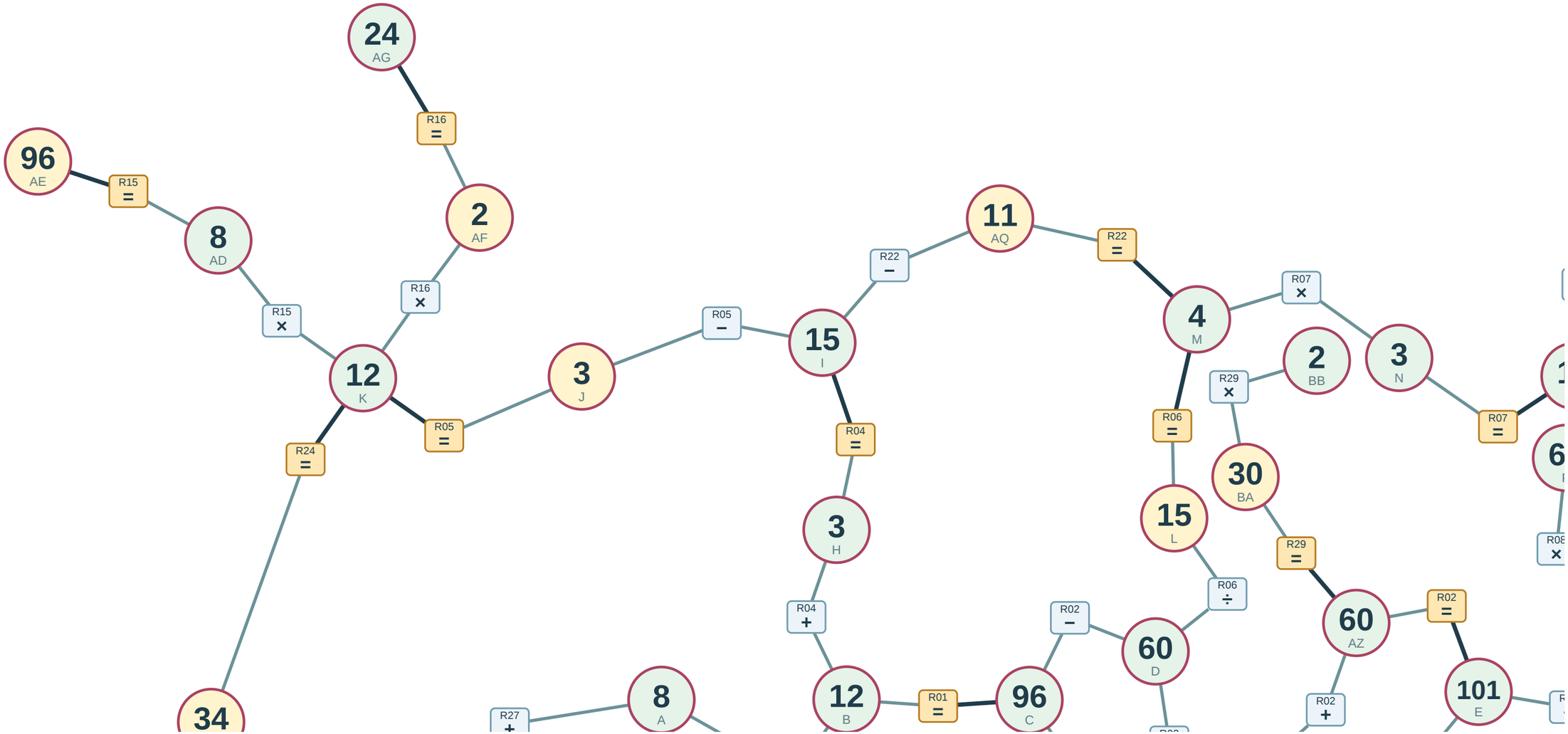


CrossMaths

Correction · Zoom 1/4 · haut gauche

N5-05

Niveau 5 · Waouh



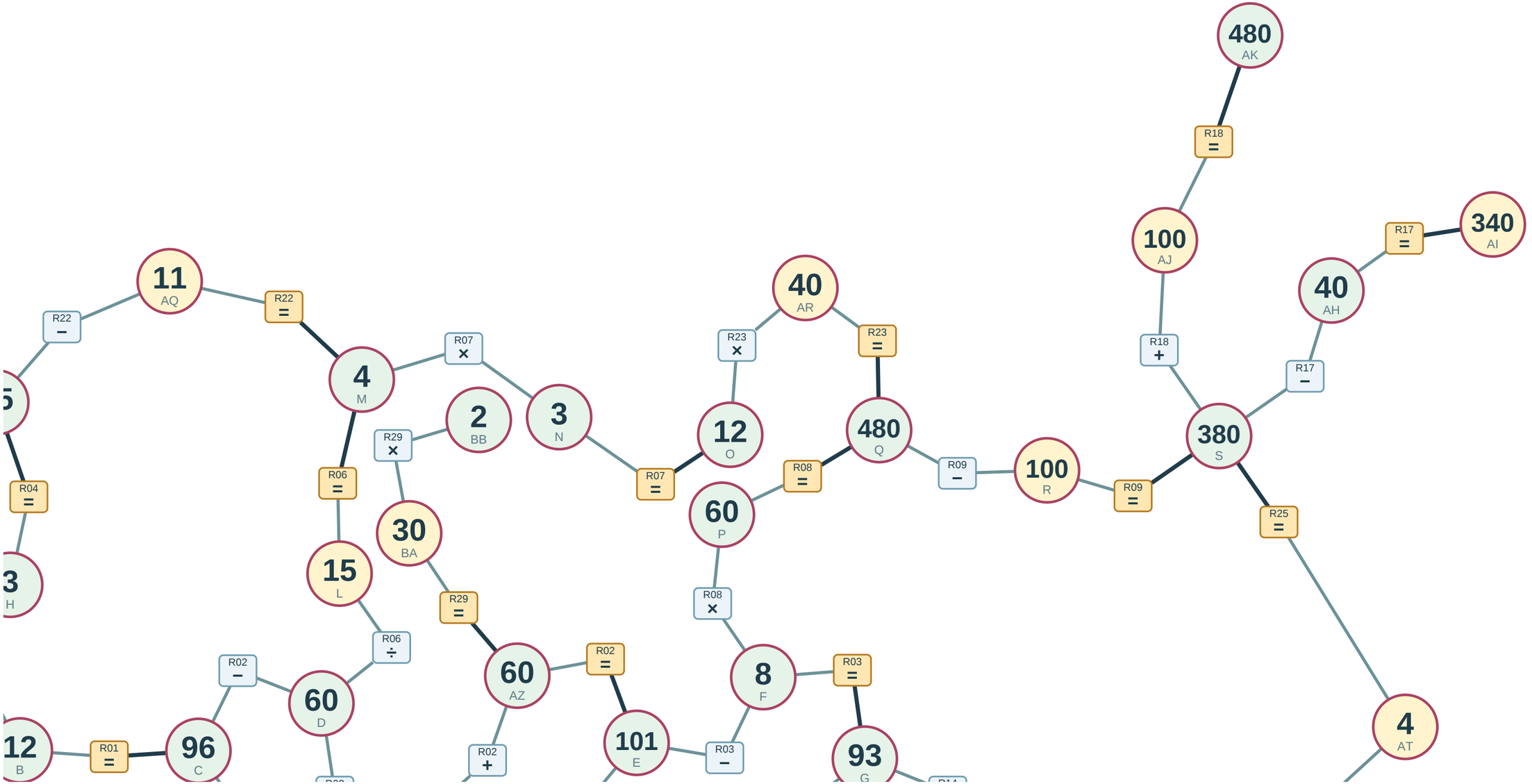
R3x5 · 29 nombres à retrouver · zone agrandie avec recouvrement

CrossMaths

Correction · Zoom 2/4 · haut droite

N5-05

Niveau 5 · Waouh



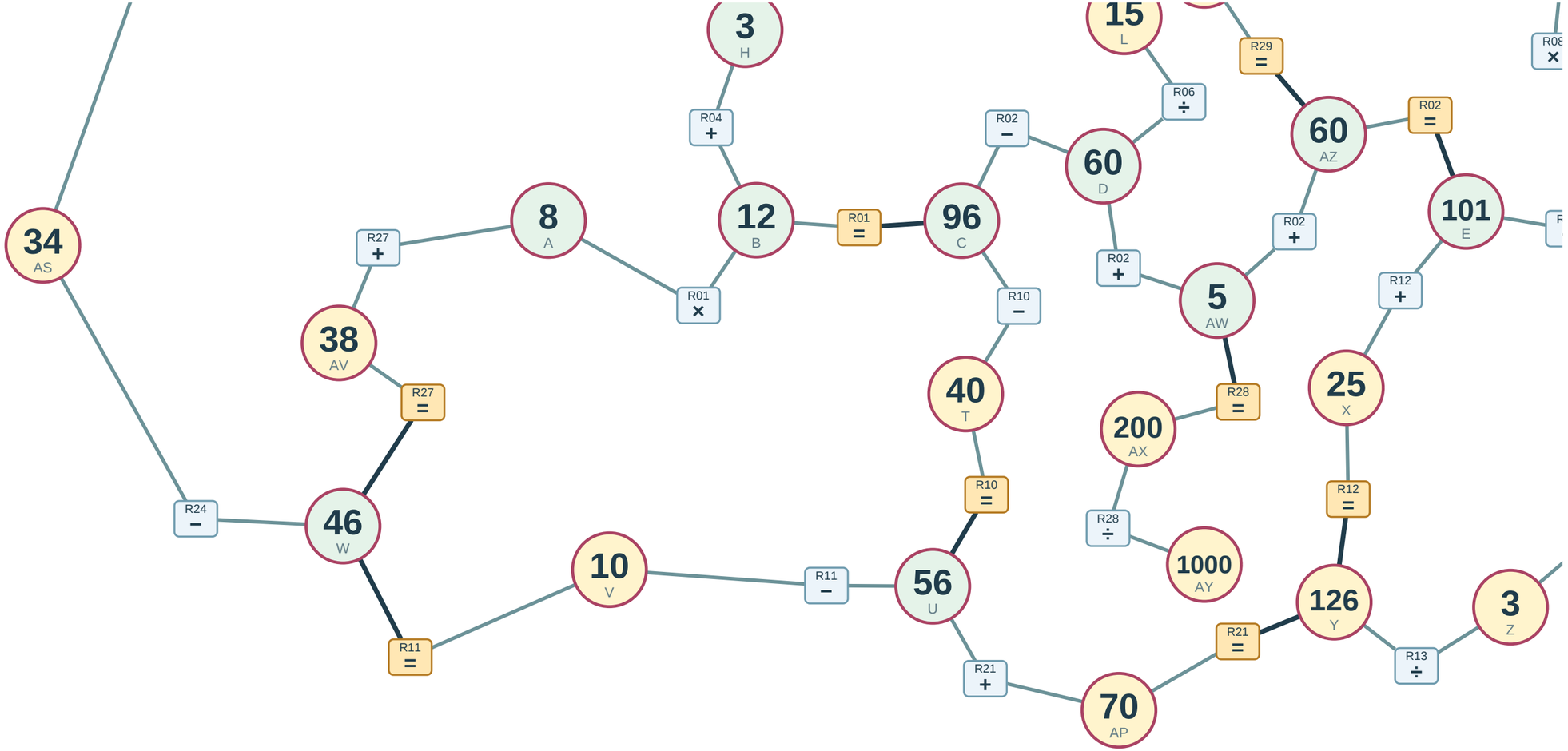
R3x5 · 29 nombres à retrouver · zone agrandie avec recouvrement

CrossMaths

Correction · Zoom 3/4 · bas gauche

N5-05

Niveau 5 · Waouh

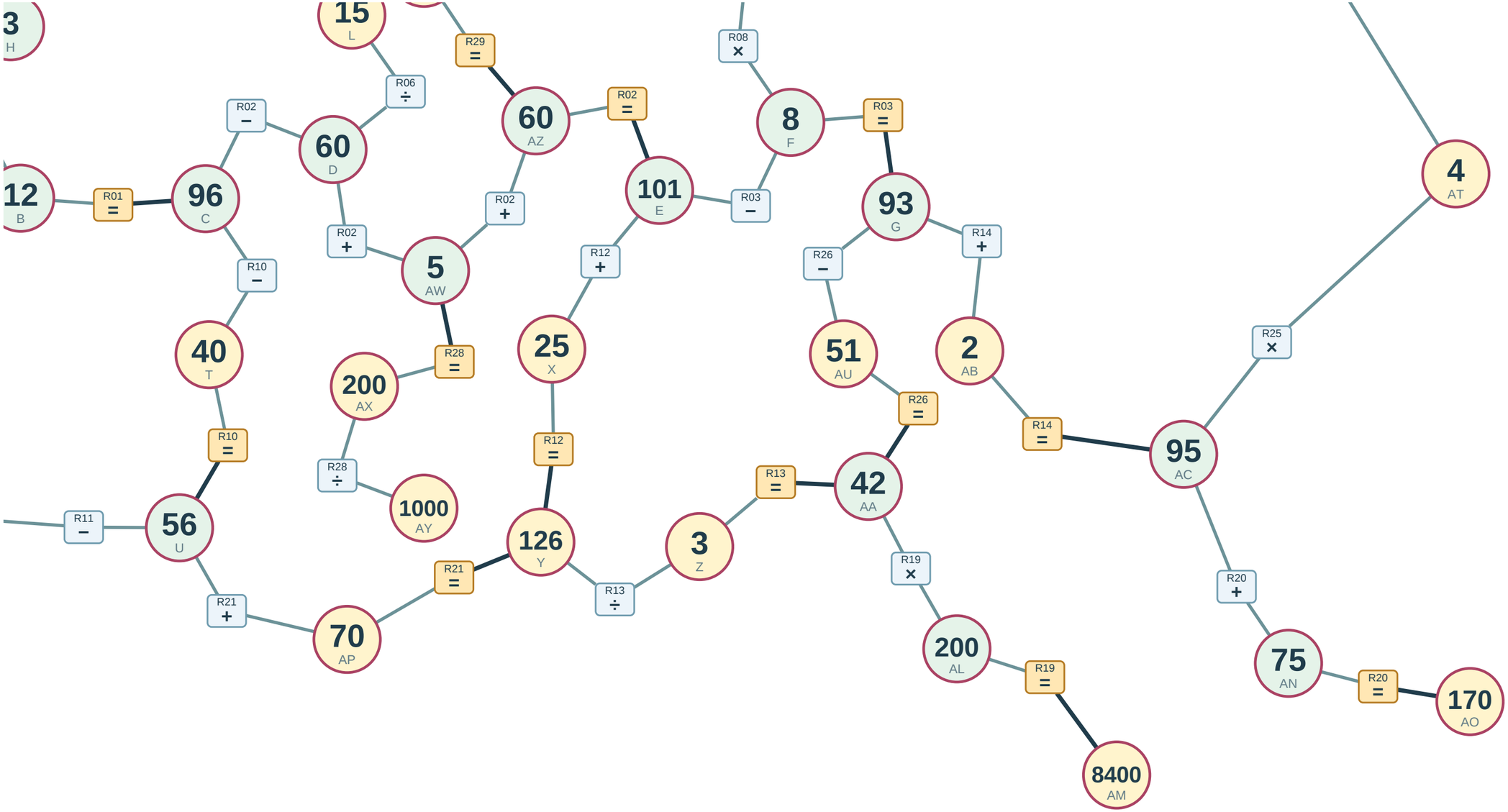


CrossMaths

Correction · Zoom 4/4 · bas droite

N5-05

Niveau 5 · Waouh



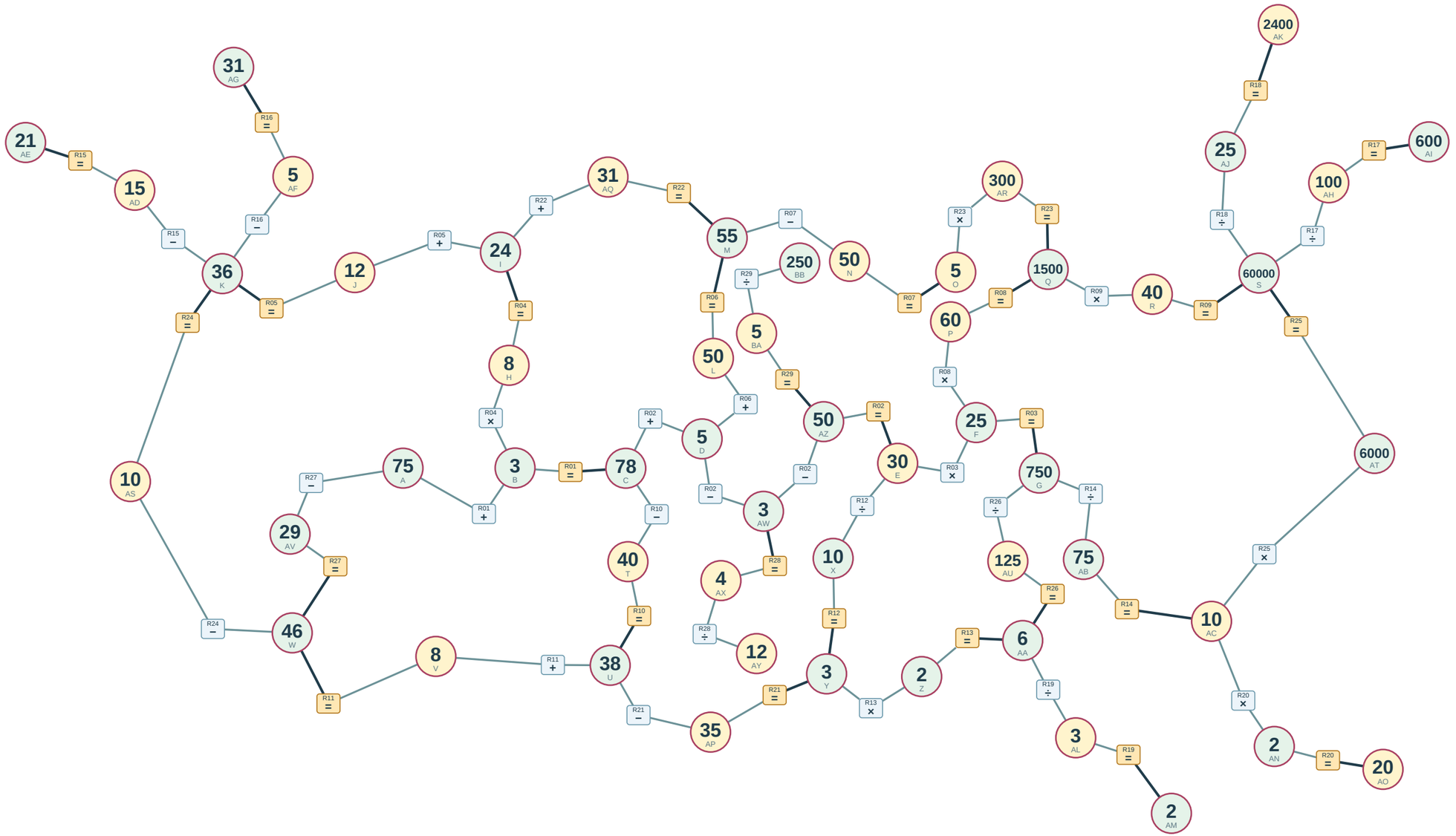
R3x5 · 29 nombres à retrouver · zone agrandie avec recouvrement

CrossMaths

Correction

N5-06

Niveau 5 · Waouh

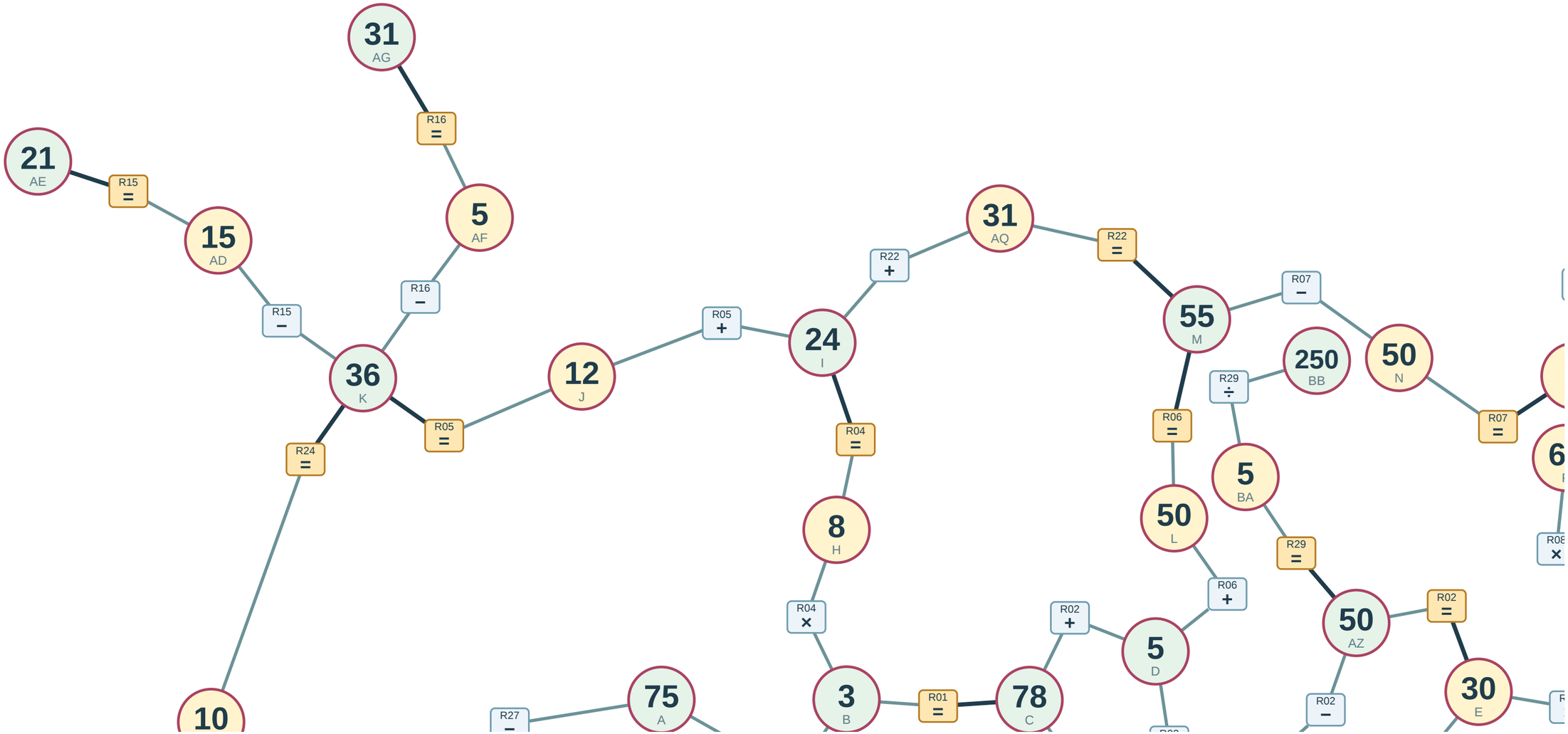


CrossMaths

Correction · Zoom 1/4 · haut gauche

N5-06

Niveau 5 · Waouh

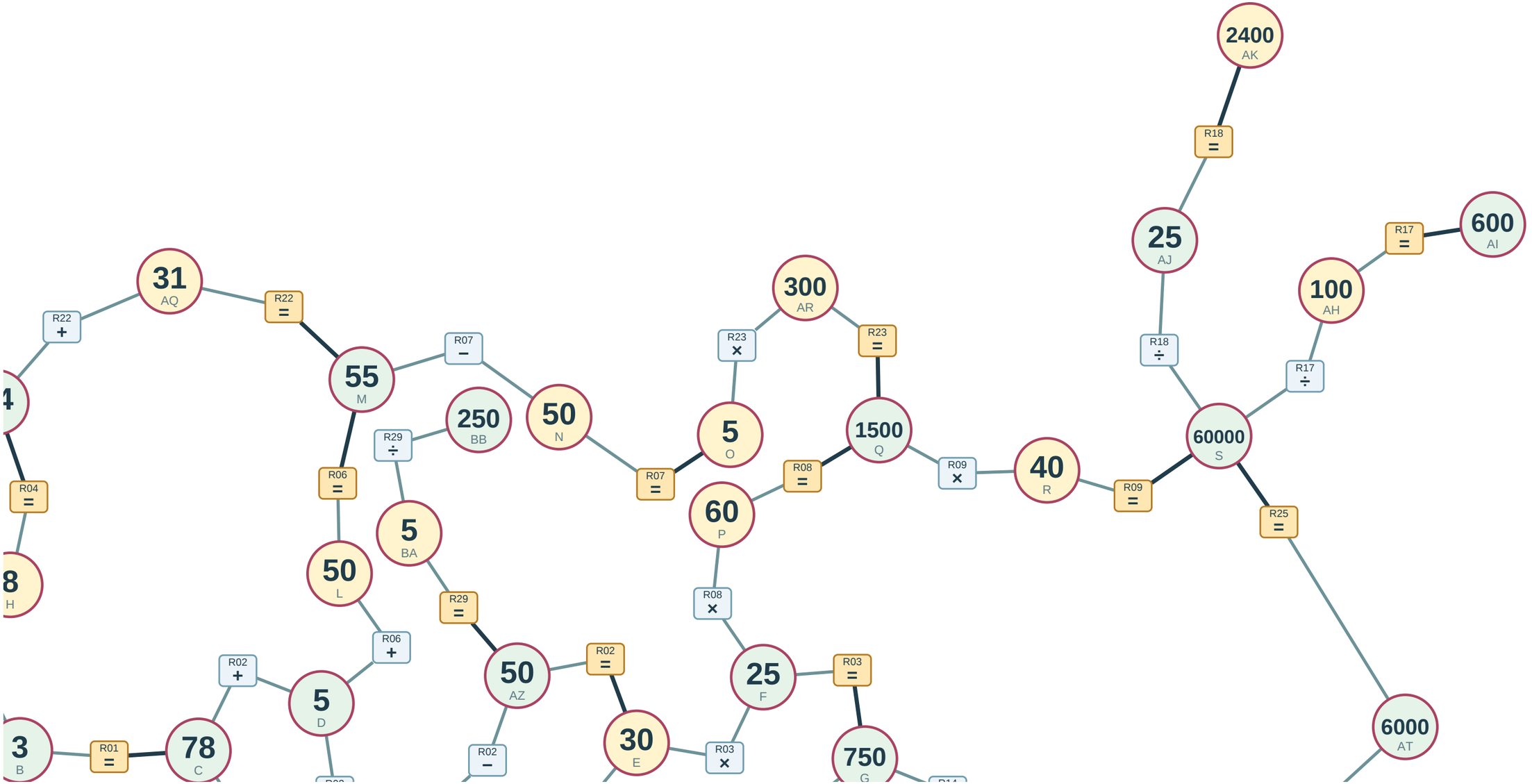


CrossMaths

Correction · Zoom 2/4 · haut droite

N5-06

Niveau 5 · Waouh



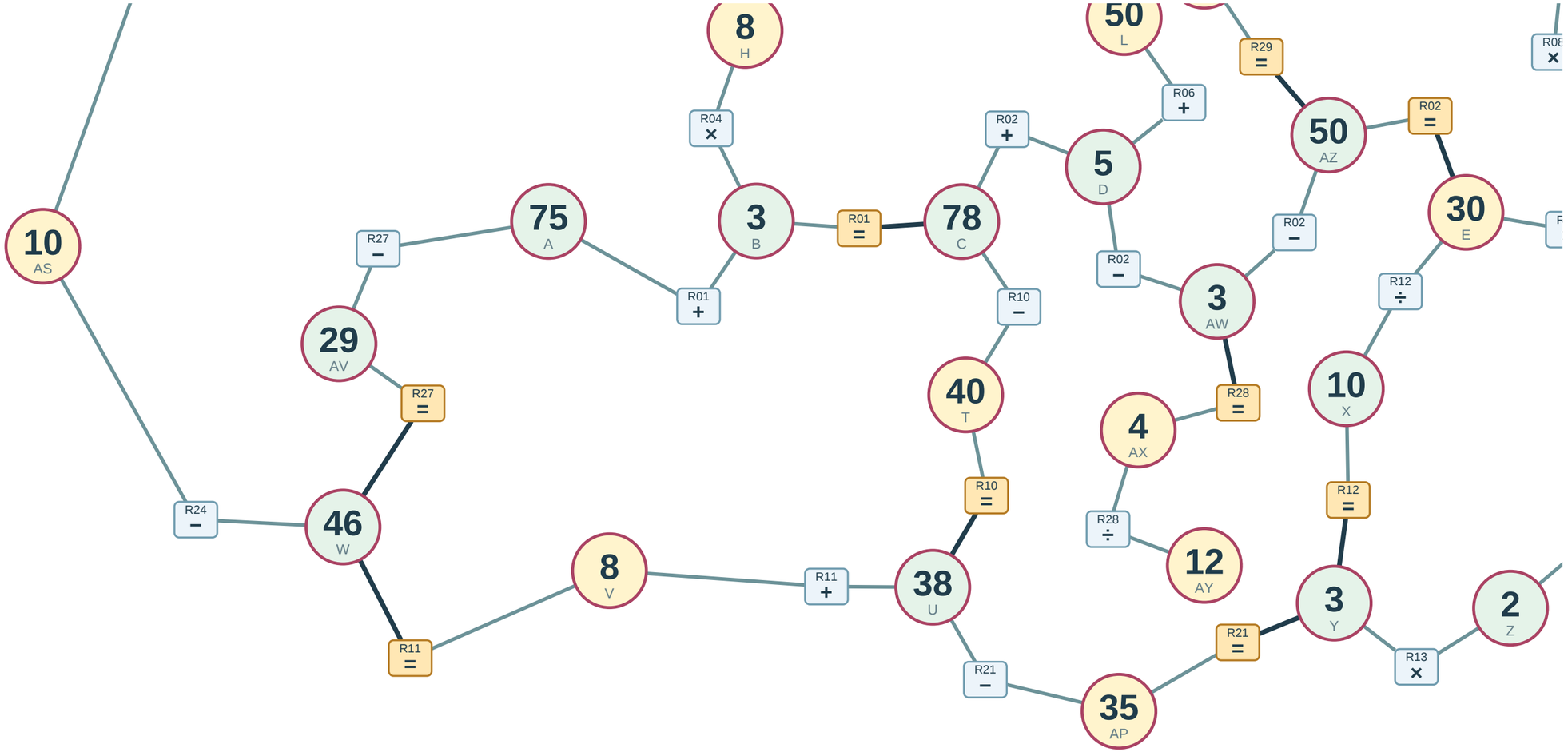
R3x5 · 29 nombres à retrouver · zone agrandie avec recouvrement

CrossMaths

Correction · Zoom 3/4 · bas gauche

N5-06

Niveau 5 · Waouh

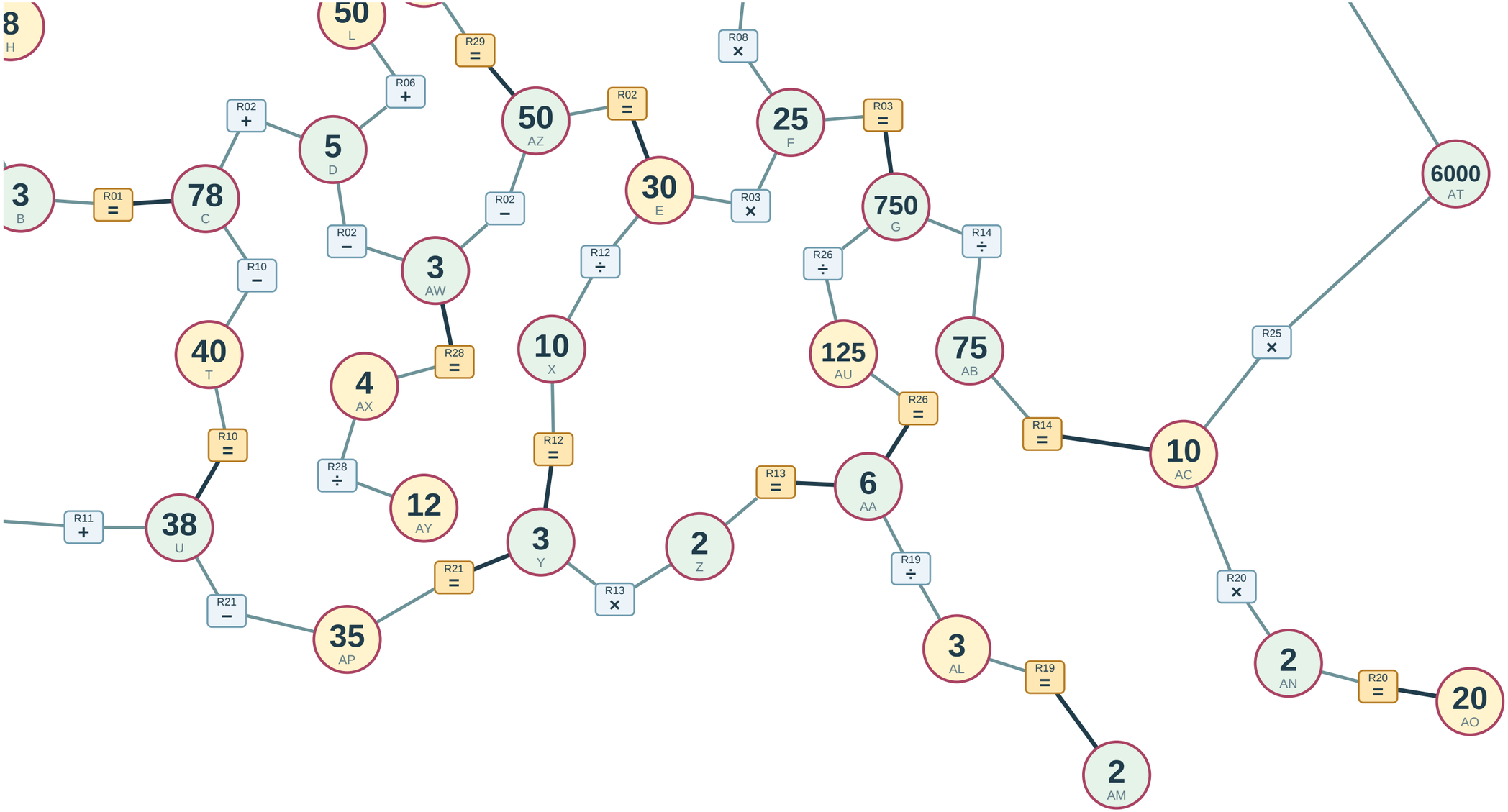


CrossMaths

Correction · Zoom 4/4 · bas droite

N5-06

Niveau 5 · Waouh



R3x5 · 29 nombres à retrouver · zone agrandie avec recouvrement