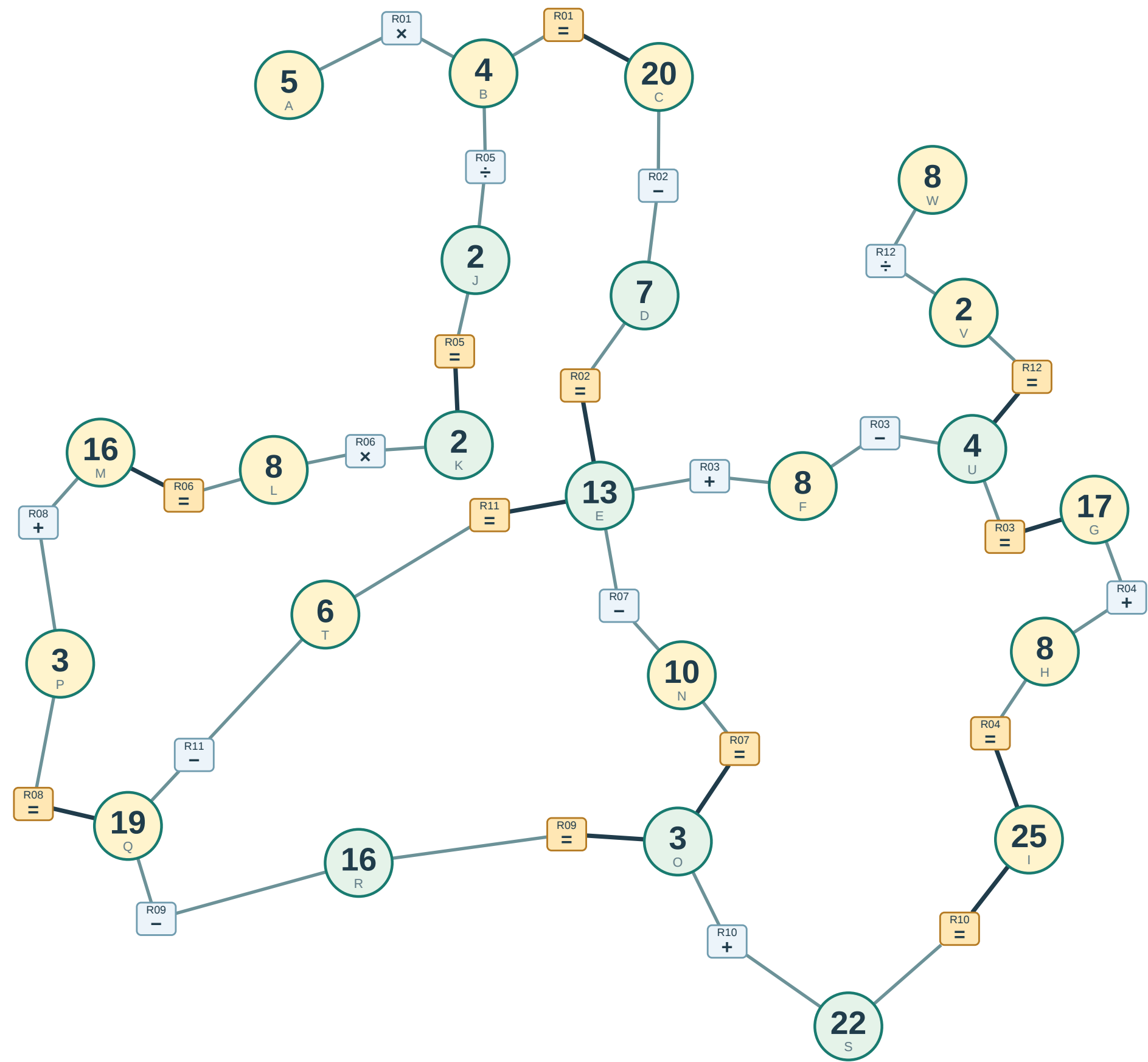




8 nombres retrouvés · 3 portes d'entrée · profondeur 3

01 **K = 2** · **R06**

$2 \times 8 = 16$

02 **E = 13** · **R11**

$19 - 6 = 13$

03 **U = 4** · **R12**

$8 \div 2 = 4$

04 **D = 7** · **R02**

$20 - 7 = 13$

05 **J = 2** · **R05**

$4 \div 2 = 2$

06 **O = 3** · **R07**

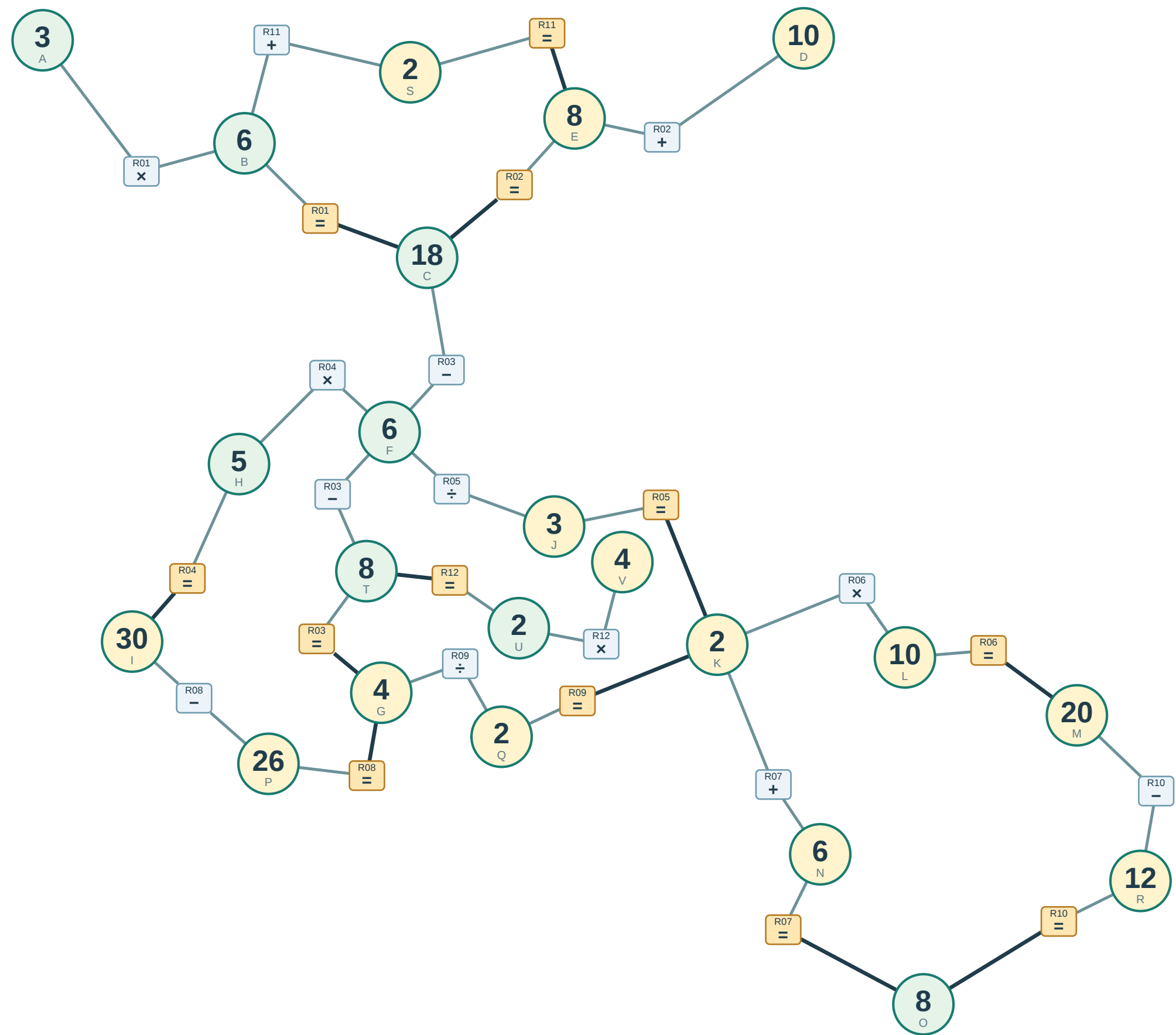
$13 - 10 = 3$

07 **R = 16** · **R09**

$19 - 16 = 3$

08 **S = 22** · **R10**

$3 + 22 = 25$



8 nombres retrouvés · 4 portes d'entrée · profondeur 3

01 C = 18 · R02

$10 + 8 = 18$

02 F = 6 · R05

$6 \div 3 = 2$

03 O = 8 · R07

$2 + 6 = 8$

04 B = 6 · R11

$6 + 2 = 8$

05 A = 3 · R01

$3 \times 6 = 18$

06 T = 8 · R03

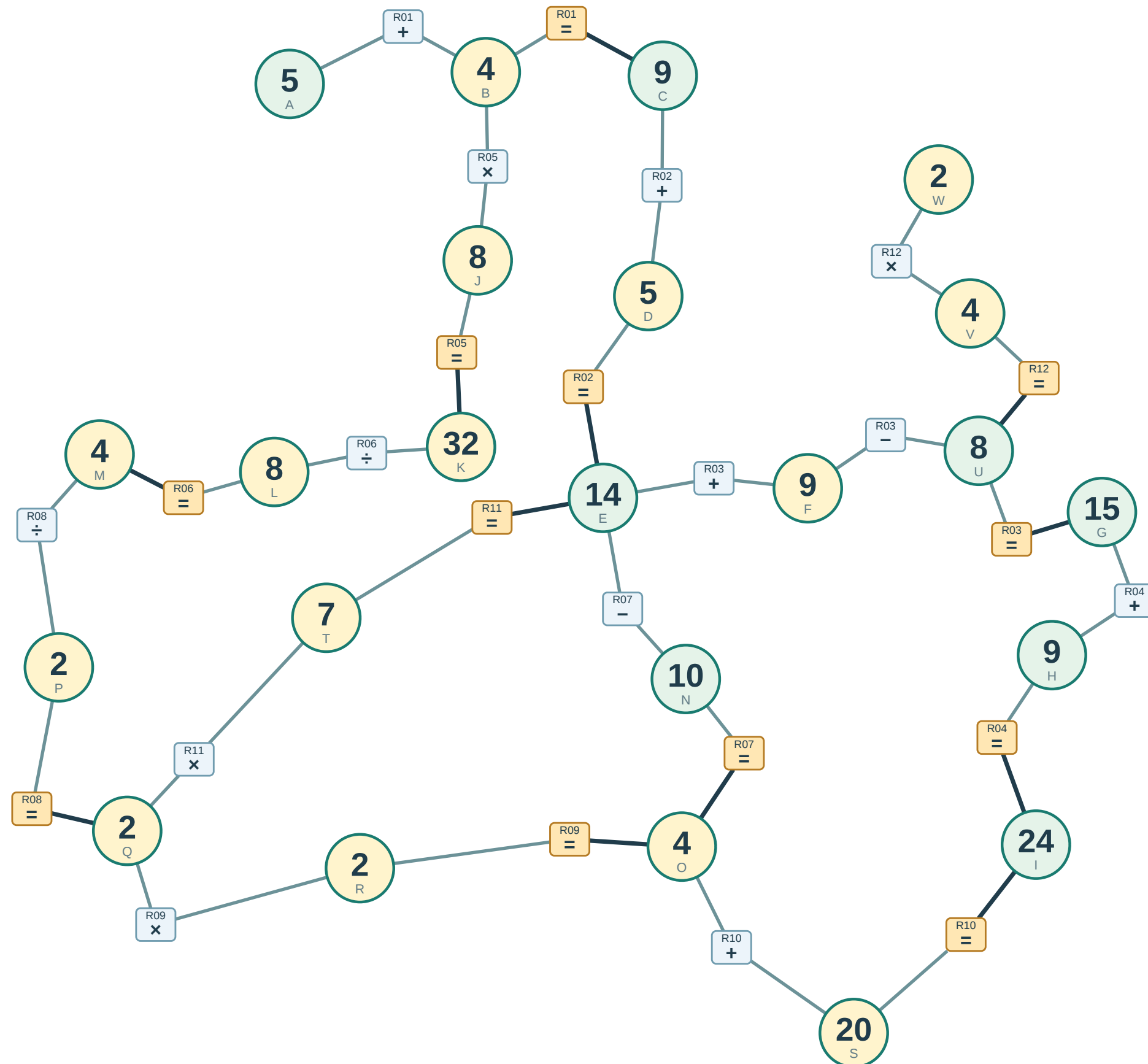
$18 - 6 - 8 = 4$

07 H = 5 · R04

$6 \times 5 = 30$

08 U = 2 · R12

$4 \times 2 = 8$



8 nombres retrouvés · 3 portes d'entrée · profondeur 3

01 I = 24 · R10

$4 + 20 = 24$

02 E = 14 · R11

$2 \times 7 = 14$

03 U = 8 · R12

$2 \times 4 = 8$

04 C = 9 · R02

$9 + 5 = 14$

05 G = 15 · R03

$14 + 9 - 8 = 15$

06 H = 9 · R04

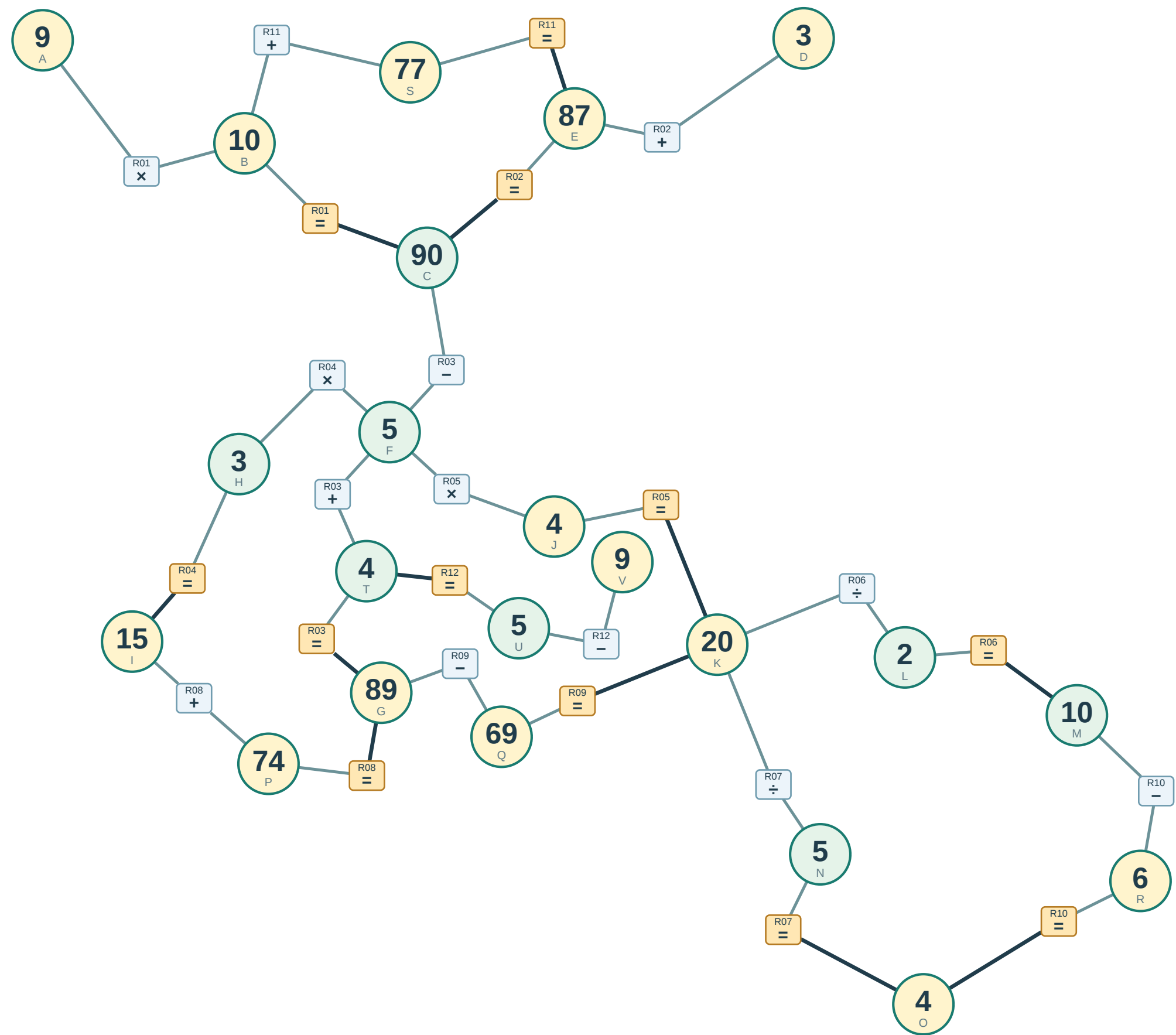
$15 + 9 = 24$

07 N = 10 · R07

$14 - 10 = 4$

08 A = 5 · R01

$5 + 4 = 9$



8 nombres retrouvés · 4 portes d'entrée · profondeur 3

01 C = 90 · R01

$9 \times 10 = 90$

02 F = 5 · R05

$5 \times 4 = 20$

03 N = 5 · R07

$20 \div 5 = 4$

04 M = 10 · R10

$10 - 6 = 4$

05 T = 4 · R03

$90 - 5 + 4 = 89$

06 H = 3 · R04

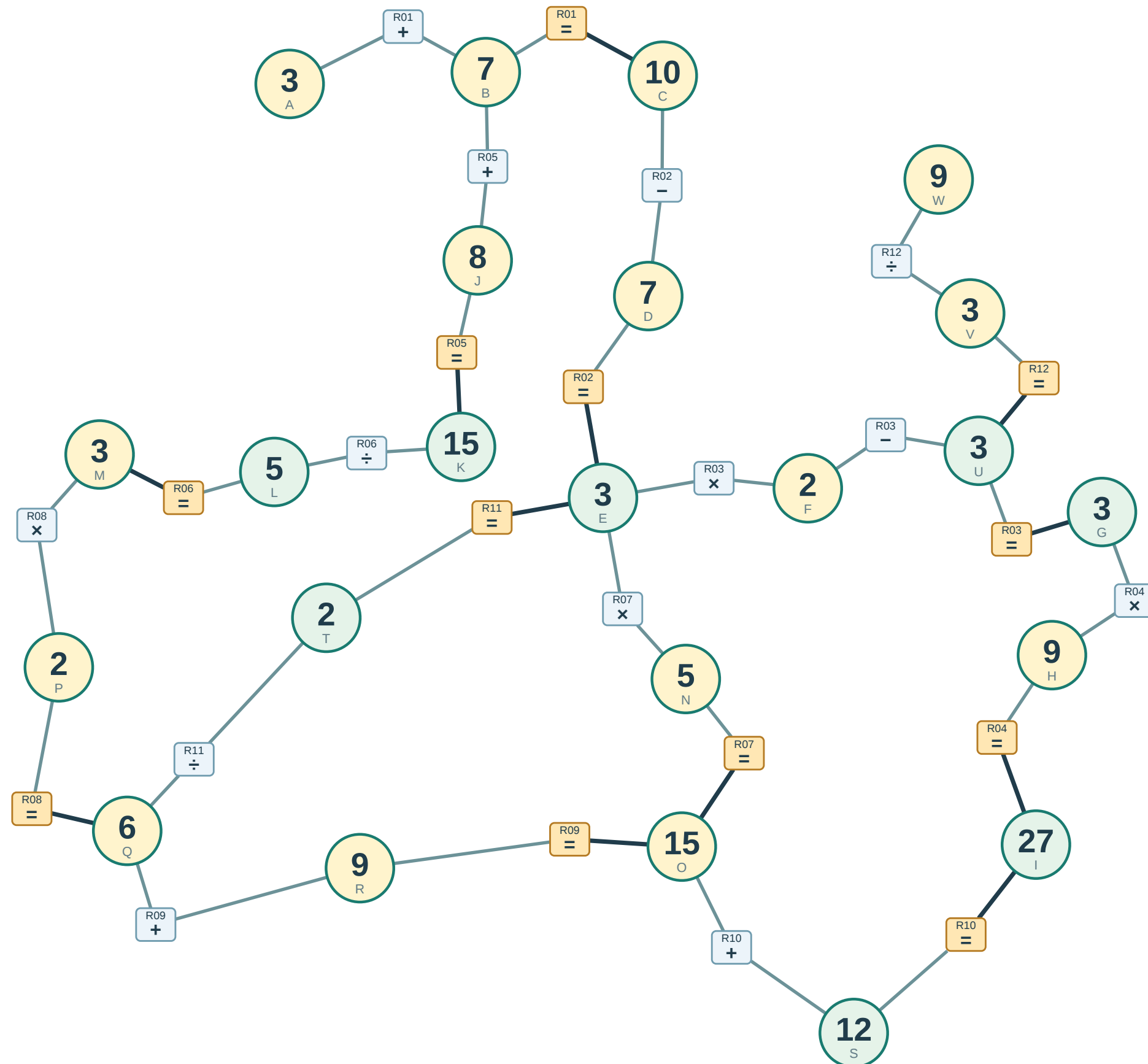
$5 \times 3 = 15$

07 L = 2 · R06

$20 \div 2 = 10$

08 U = 5 · R12

$9 - 5 = 4$



8 nombres retrouvés · 3 portes d'entrée · profondeur 4

01 E = 3 · R02

$10 - 7 = 3$

02 K = 15 · R05

$7 + 8 = 15$

03 L = 5 · R06

$15 \div 5 = 3$

04 T = 2 · R11

$6 \div 2 = 3$

05 U = 3 · R12

$9 \div 3 = 3$

06 G = 3 · R03

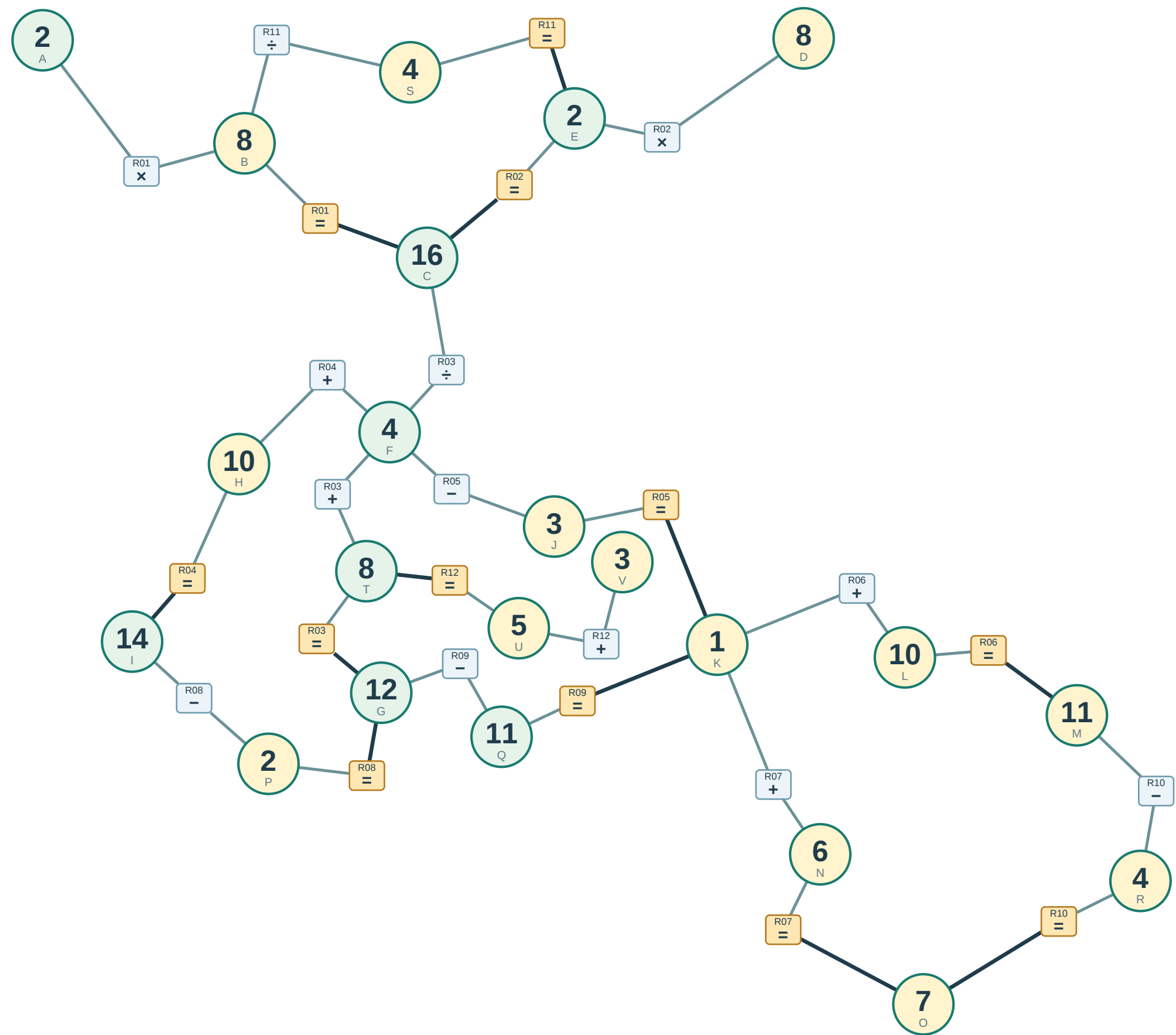
$3 \times 2 - 3 = 3$

07 I = 27 · R04

$3 \times 9 = 27$

08 S = 12 · R10

$15 + 12 = 27$



8 nombres retrouvés · 3 portes d'entrée · profondeur 4

01 F = 4 · R05

$4 - 3 = 1$

02 E = 2 · R11

$8 \div 4 = 2$

03 T = 8 · R12

$3 + 5 = 8$

04 C = 16 · R02

$8 \times 2 = 16$

05 G = 12 · R03

$16 \div 4 + 8 = 12$

06 I = 14 · R04

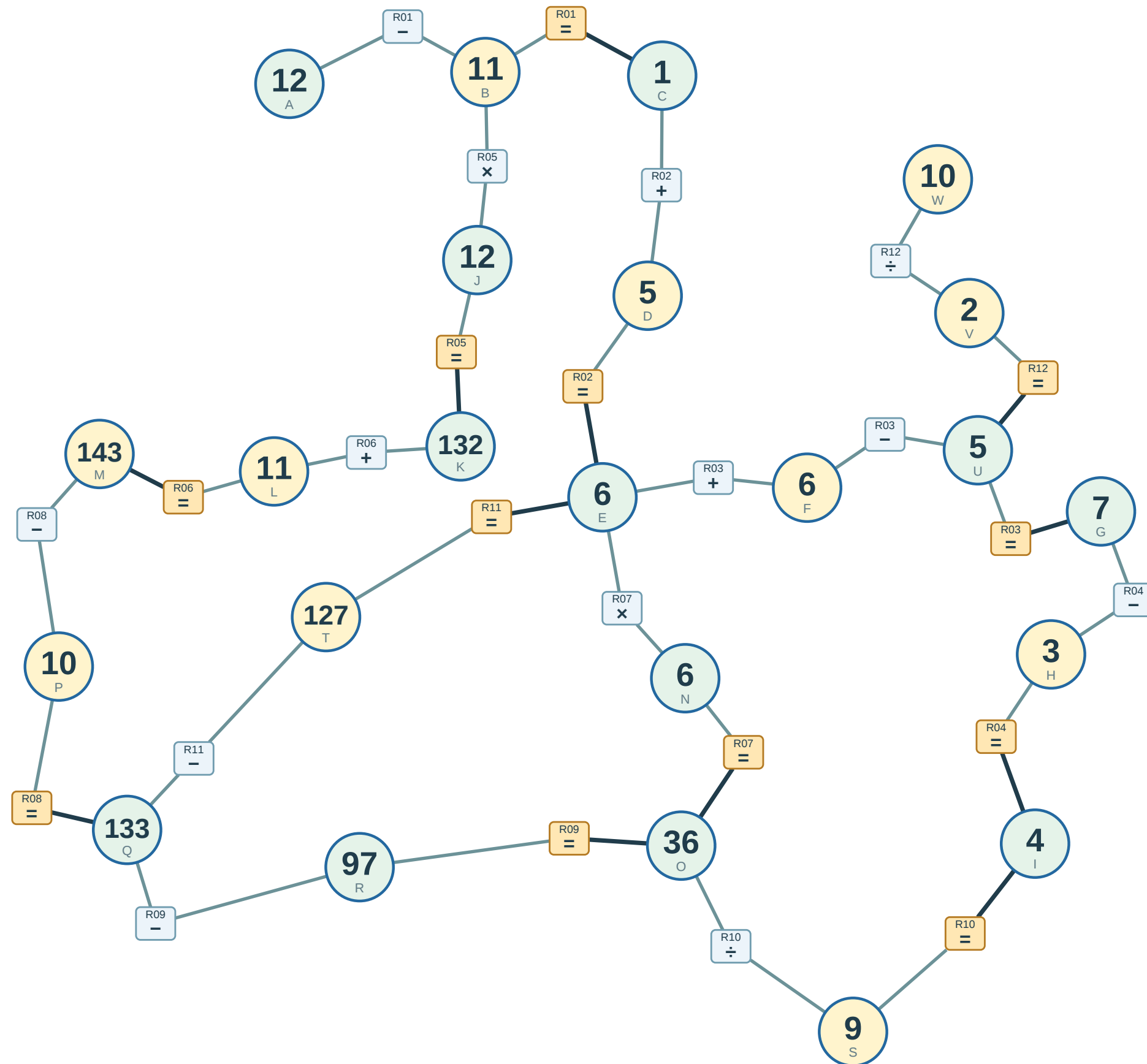
$4 + 10 = 14$

07 Q = 11 · R09

$12 - 11 = 1$

08 A = 2 · R01

$2 \times 8 = 16$



12 nombres retrouvés · 3 portes d'entrée · profondeur 6

01 K = 132 · R06

$132 + 11 = 143$

02 Q = 133 · R08

$143 - 10 = 133$

03 E = 6 · R11

$133 - 127 = 6$

04 U = 5 · R12

$10 \div 2 = 5$

05 C = 1 · R02

$1 + 5 = 6$

06 G = 7 · R03

$6 + 6 - 5 = 7$

07 I = 4 · R04

$7 - 3 = 4$

08 J = 12 · R05

$11 \times 12 = 132$

09 O = 36 · R10

$36 \div 9 = 4$

10 A = 12 · R01

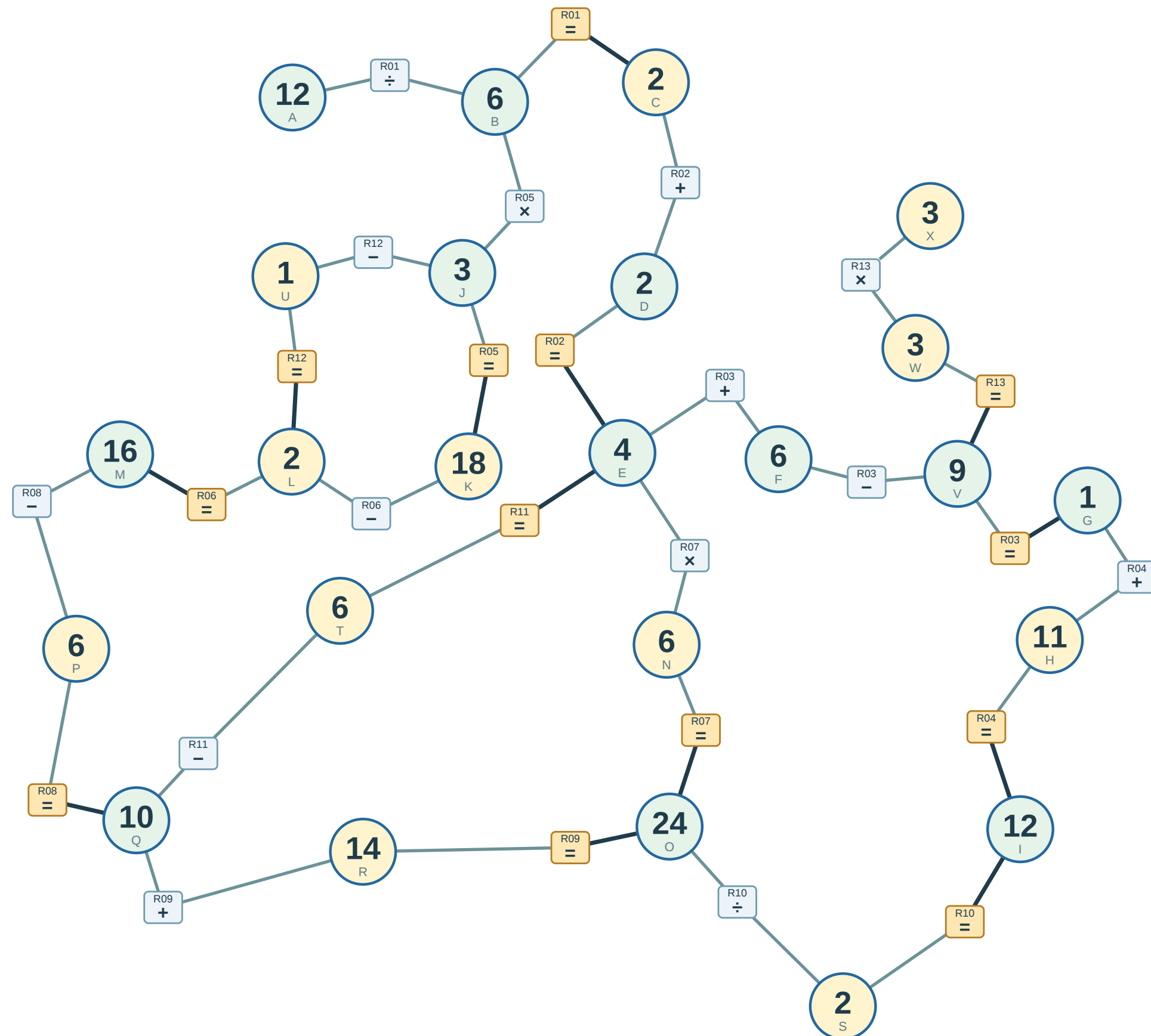
$12 - 11 = 1$

11 N = 6 · R07

$6 \times 6 = 36$

12 R = 97 · R09

$133 - 97 = 36$



12 nombres retrouvés · 3 portes d'entrée · profondeur 6

01 M = 16 · R06

$18 - 2 = 16$

02 Q = 10 · R08

$16 - 6 = 10$

03 O = 24 · R09

$10 + 14 = 24$

04 I = 12 · R10

$24 \div 2 = 12$

05 E = 4 · R11

$10 - 6 = 4$

06 J = 3 · R12

$3 - 1 = 2$

07 V = 9 · R13

$3 \times 3 = 9$

08 D = 2 · R02

$2 + 2 = 4$

09 G = 1 · R04

$1 + 11 = 12$

10 B = 6 · R05

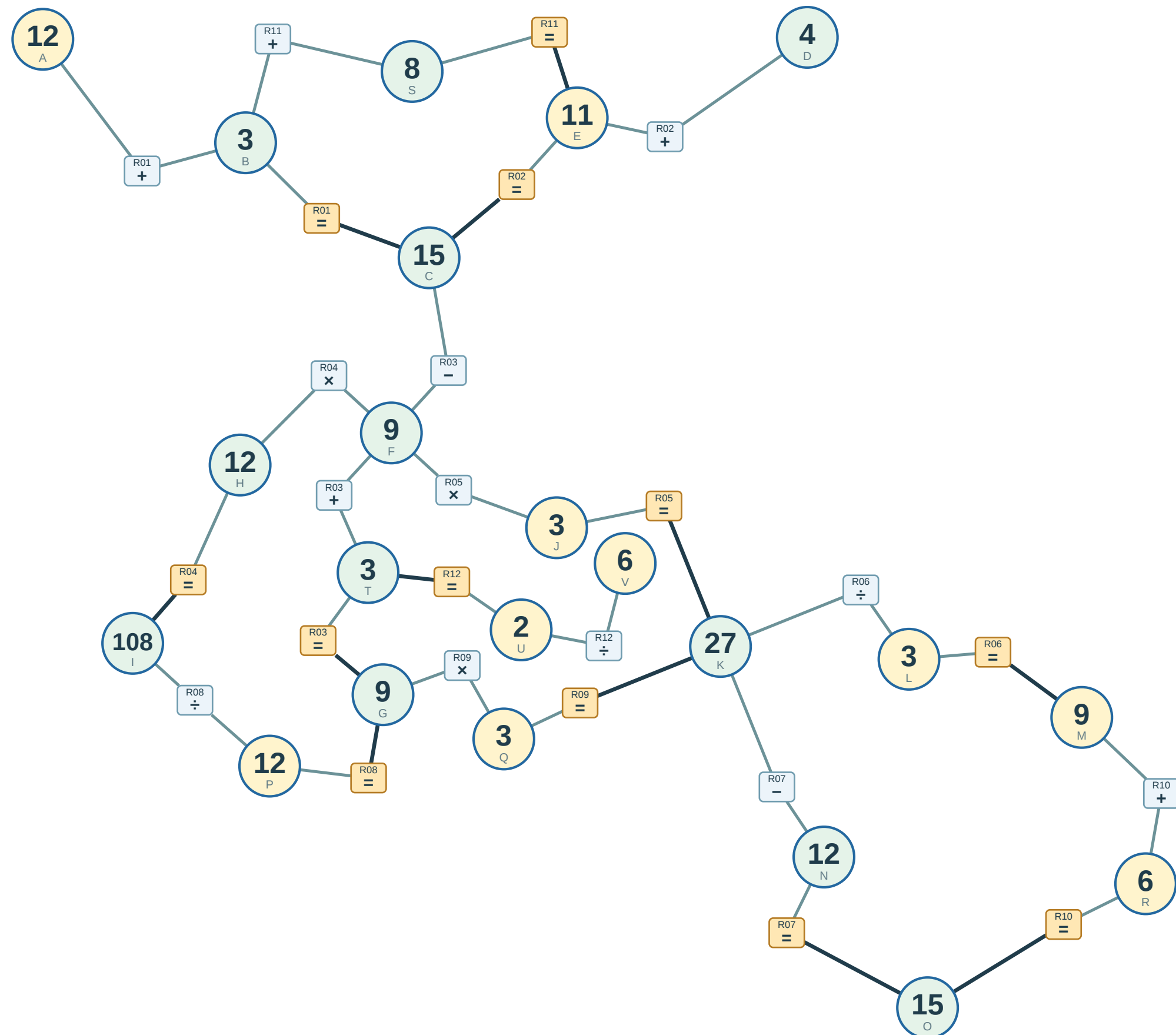
$6 \times 3 = 18$

11 A = 12 · R01

$12 \div 6 = 2$

12 F = 6 · R03

$4 + 6 - 9 = 1$



12 nombres retrouvés · 3 portes d'entrée · profondeur 5

01 K = 27 · R06

$27 \div 3 = 9$

02 G = 9 · R09

$9 \times 3 = 27$

03 O = 15 · R10

$9 + 6 = 15$

04 T = 3 · R12

$6 \div 2 = 3$

05 F = 9 · R05

$9 \times 3 = 27$

06 N = 12 · R07

$27 - 12 = 15$

07 I = 108 · R08

$108 \div 12 = 9$

08 C = 15 · R03

$15 - 9 + 3 = 9$

09 H = 12 · R04

$9 \times 12 = 108$

10 B = 3 · R01

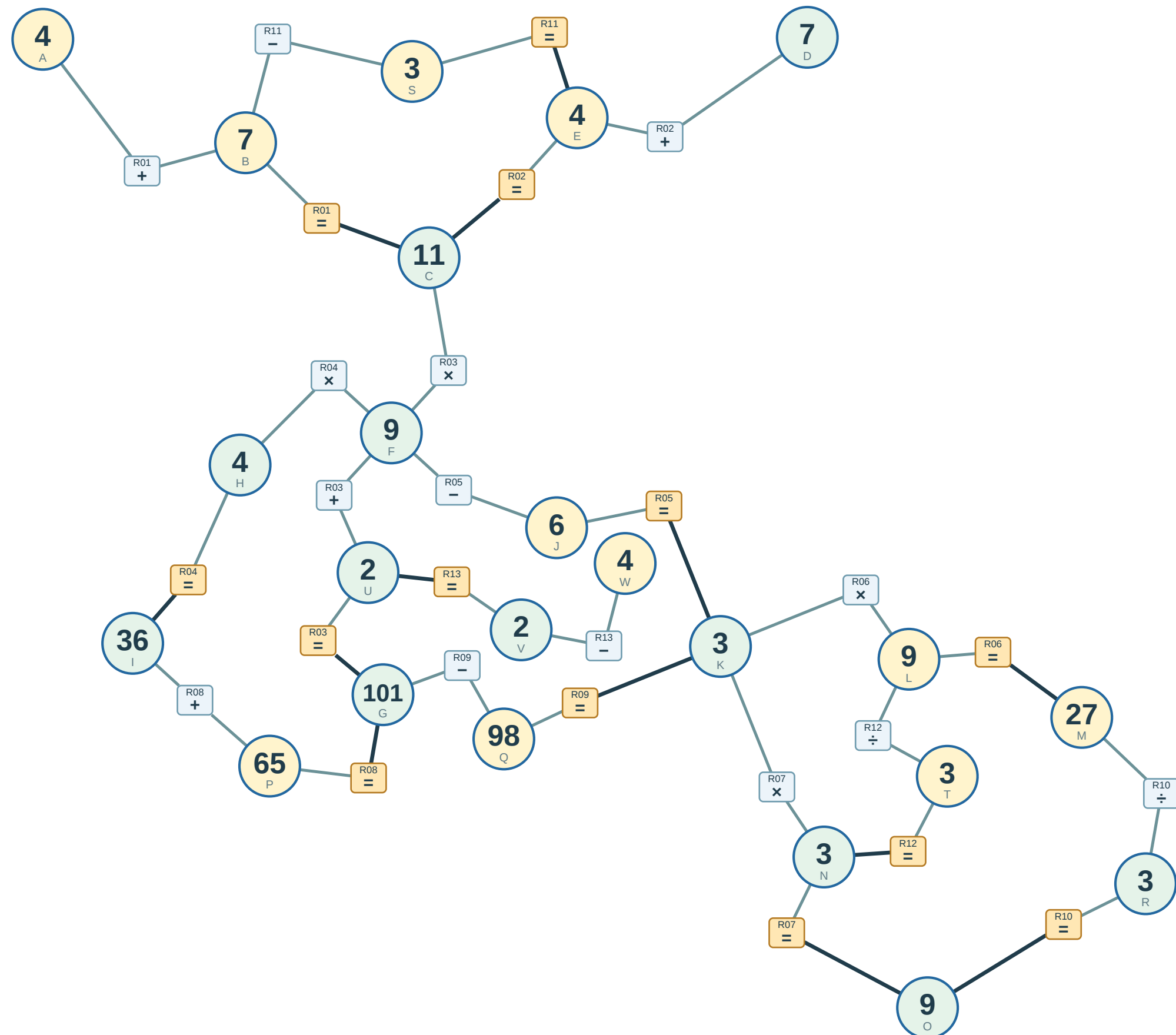
$12 + 3 = 15$

11 D = 4 · R02

$4 + 11 = 15$

12 S = 8 · R11

$3 + 8 = 11$



12 nombres retrouvés · 3 portes d'entrée · profondeur 4

01 C = 11 · R01

$4 + 7 = 11$

02 D = 7 · R02

$7 + 4 = 11$

03 K = 3 · R06

$3 \times 9 = 27$

04 G = 101 · R09

$101 - 98 = 3$

05 N = 3 · R12

$9 \div 3 = 3$

06 F = 9 · R05

$9 - 6 = 3$

07 O = 9 · R07

$3 \times 3 = 9$

08 I = 36 · R08

$36 + 65 = 101$

09 R = 3 · R10

$27 \div 3 = 9$

10 U = 2 · R03

$11 \times 9 + 2 = 101$

11 H = 4 · R04

$9 \times 4 = 36$

12 V = 2 · R13

$4 - 2 = 2$



12 nombres retrouvés · 2 portes d'entrée · profondeur 7

01 M = 4 · R06

$20 \div 5 = 4$

02 Q = 44 · R08

$4 \times 11 = 44$

03 O = 43 · R09

$44 - 1 = 43$

04 I = 11 · R10

$43 - 32 = 11$

05 E = 35 · R11

$44 - 9 = 35$

06 V = 10 · R13

$9 + 1 = 10$

07 C = 24 · R02

$24 + 11 = 35$

08 G = 22 · R04

$22 \div 2 = 11$

09 B = 8 · R01

$3 \times 8 = 24$

10 F = 3 · R03

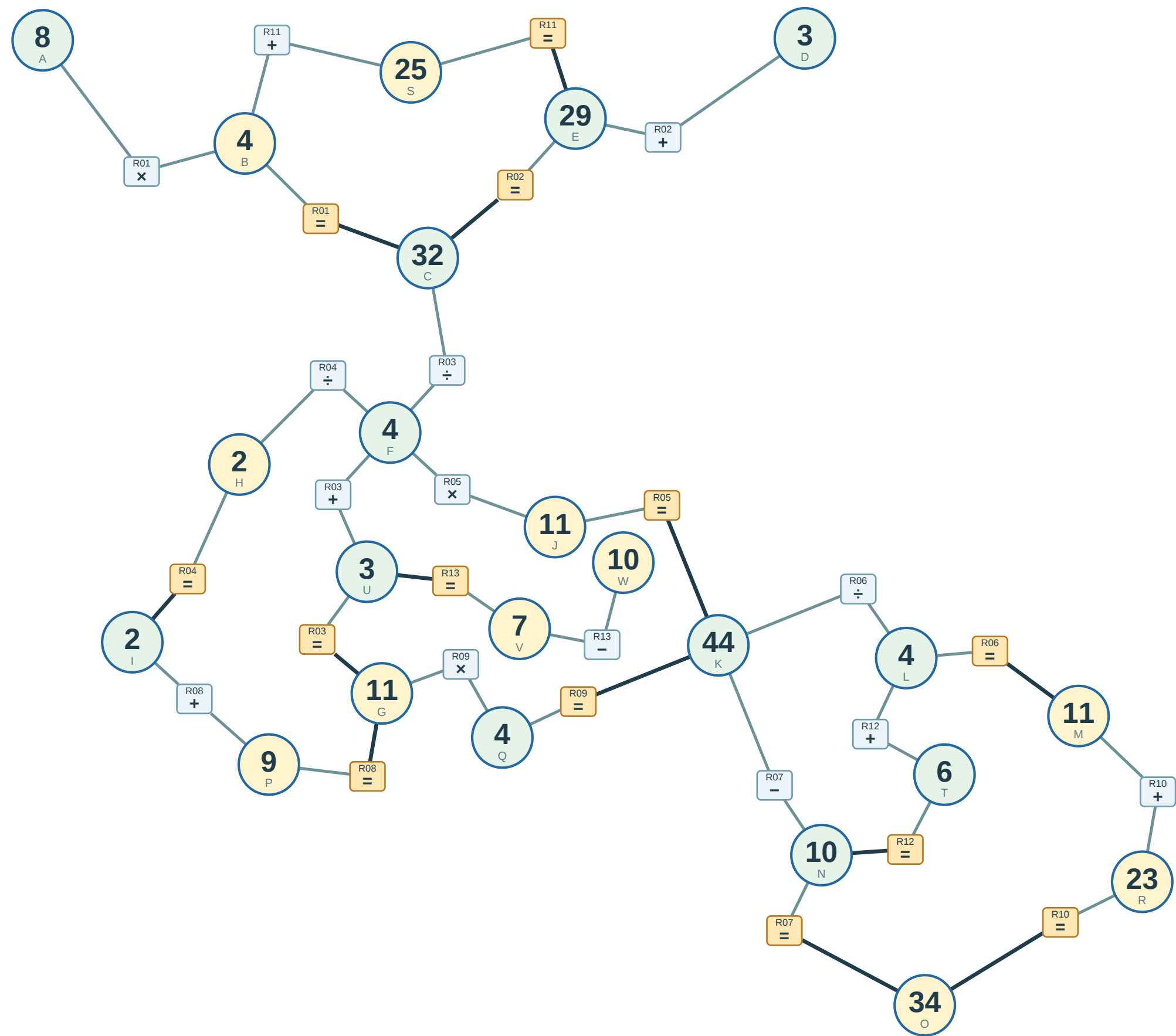
$35 - 3 - 10 = 22$

11 J = 12 · R05

$8 + 12 = 20$

12 U = 7 · R12

$12 - 7 = 5$



12 nombres retrouvés · 3 portes d'entrée · profondeur 5

01 I = 2 · R08

$2 + 9 = 11$

02 E = 29 · R11

$4 + 25 = 29$

03 U = 3 · R13

$10 - 7 = 3$

04 F = 4 · R04

$4 \div 2 = 2$

05 K = 44 · R05

$4 \times 11 = 44$

06 L = 4 · R06

$44 \div 4 = 11$

07 N = 10 · R07

$44 - 10 = 34$

08 Q = 4 · R09

$11 \times 4 = 44$

09 T = 6 · R12

$4 + 6 = 10$

10 C = 32 · R03

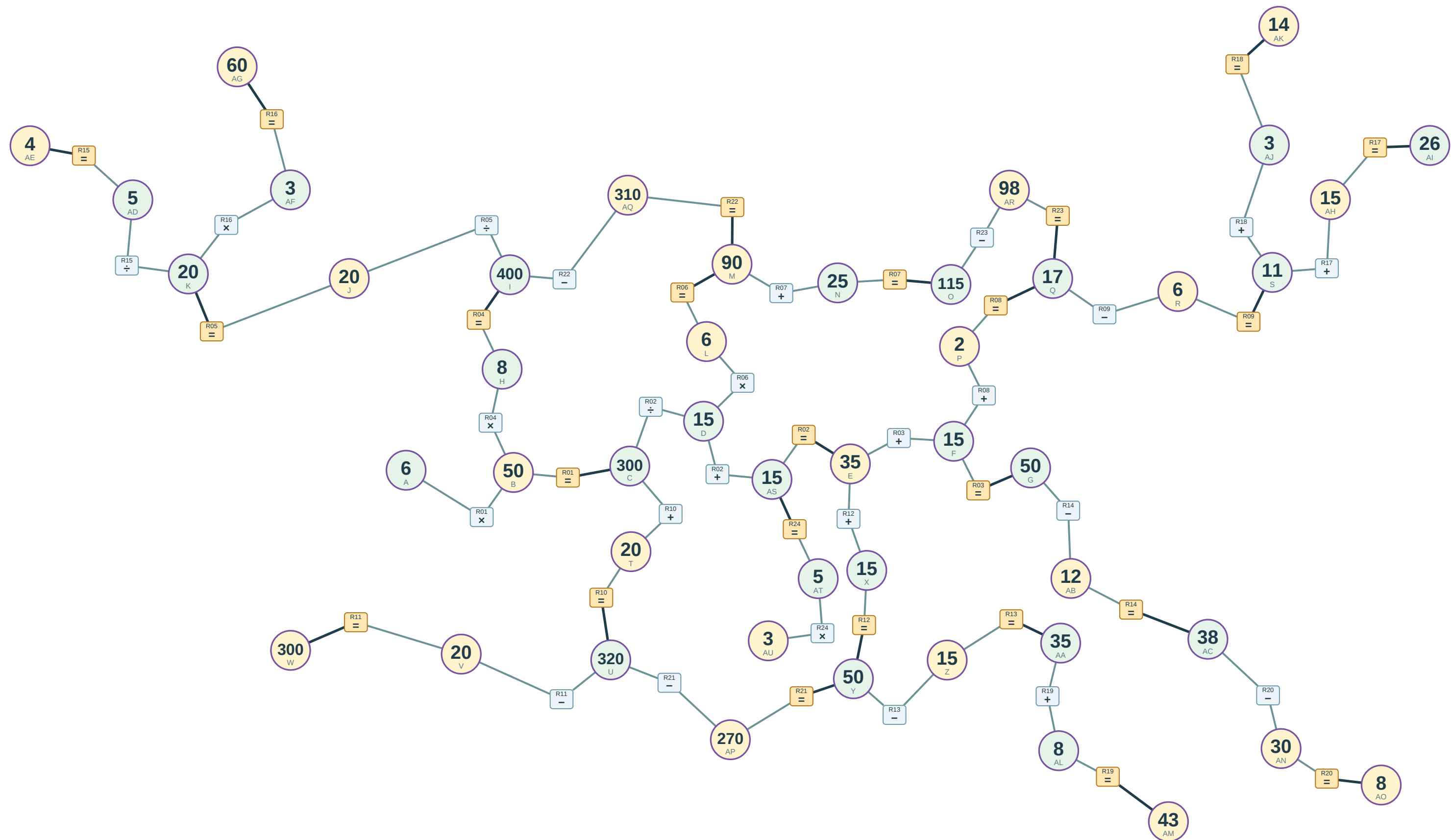
$32 \div 4 + 3 = 11$

11 A = 8 · R01

$8 \times 4 = 32$

12 D = 3 · R02

$3 + 29 = 32$



24 nombres retrouvés · 4 portes d'entrée · profondeur 6

01 D = 15 · R06

$15 \times 6 = 90$

02 U = 320 · R11

$320 - 20 = 300$

03 AC = 38 · R20

$38 - 30 = 8$

04 Y = 50 · R21

$320 - 270 = 50$

05 I = 400 · R22

$400 - 310 = 90$

06 H = 8 · R04

$50 \times 8 = 400$

07 K = 20 · R05

$400 \div 20 = 20$

08 C = 300 · R10

$300 + 20 = 320$

09 X = 15 · R12

$35 + 15 = 50$

10 AA = 35 · R13

$50 - 15 = 35$

11 G = 50 · R14

$50 - 12 = 38$

12 AD = 5 · R15

$20 \div 5 = 4$

13 AF = 3 · R16

$20 \times 3 = 60$

14 AL = 8 · R19

$35 + 8 = 43$

15 A = 6 · R01

$6 \times 50 = 300$

16 AS = 15 · R02

$300 \div 15 + 15 = 35$

17 F = 15 · R03

$35 + 15 = 50$

18 Q = 17 · R08

$15 + 2 = 17$

19 S = 11 · R09

$17 - 6 = 11$

20 AI = 26 · R17

$11 + 15 = 26$

21 AJ = 3 · R18

$11 + 3 = 14$

22 O = 115 · R23

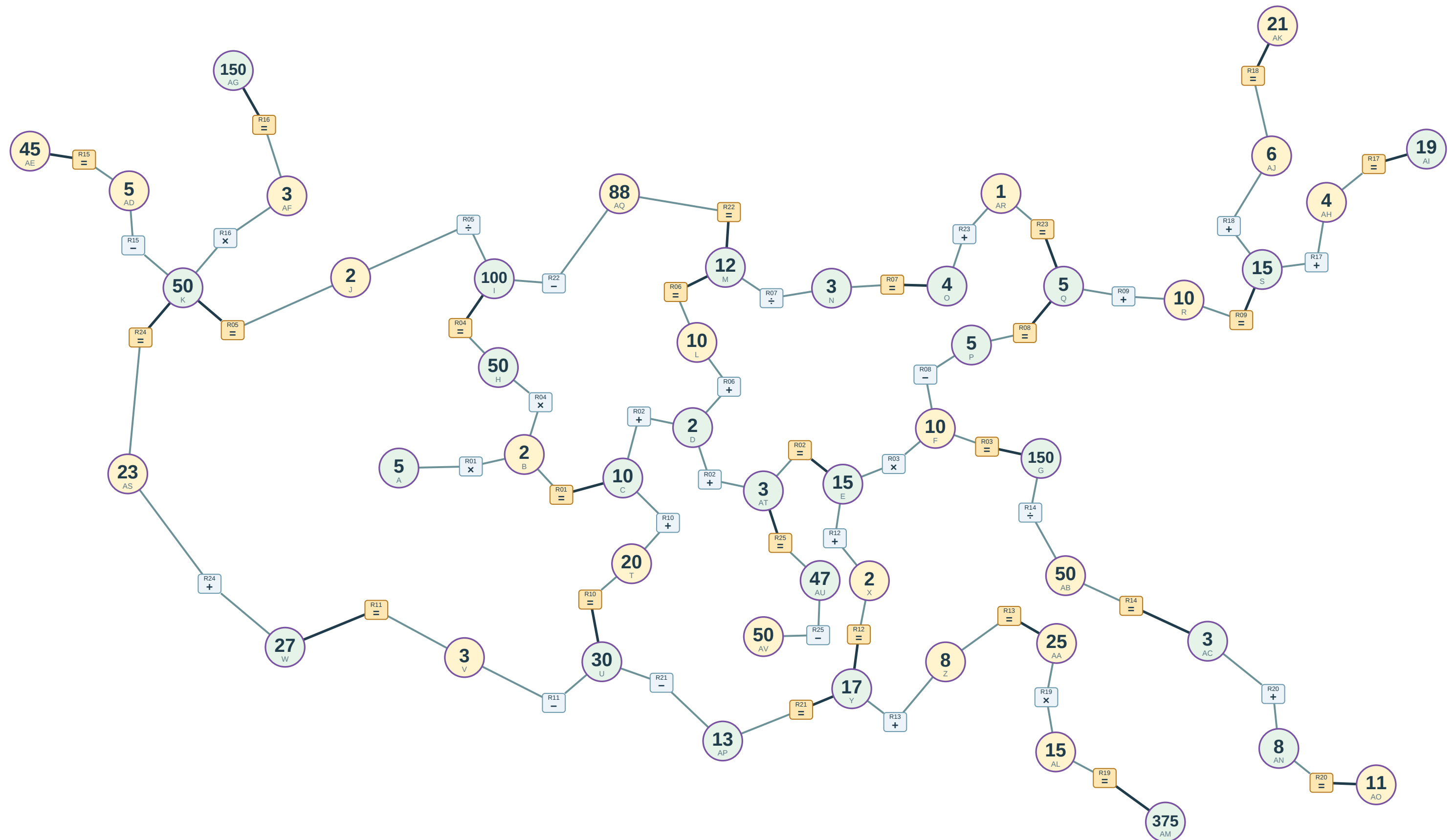
$115 - 98 = 17$

23 AT = 5 · R24

$3 \times 5 = 15$

24 N = 25 · R07

$90 + 25 = 115$



25 nombres retrouvés · 4 portes d'entrée · profondeur 6

01 **Y = 17 · R13**

$17 + 8 = 25$

02 **K = 50 · R15**

$50 - 5 = 45$

03 **AG = 150 · R16**

$50 \times 3 = 150$

04 **S = 15 · R18**

$15 + 6 = 21$

05 **AM = 375 · R19**

$25 \times 15 = 375$

06 **W = 27 · R24**

$27 + 23 = 50$

07 **I = 100 · R05**

$100 \div 2 = 50$

08 **Q = 5 · R09**

$5 + 10 = 15$

09 **U = 30 · R11**

$30 - 3 = 27$

10 **E = 15 · R12**

$15 + 2 = 17$

11 **AI = 19 · R17**

$15 + 4 = 19$

12 **AP = 13 · R21**

$30 - 13 = 17$

13 **M = 12 · R22**

$100 - 88 = 12$

14 **O = 4 · R23**

$4 + 1 = 5$

15 **G = 150 · R03**

$15 \times 10 = 150$

16 **H = 50 · R04**

$2 \times 50 = 100$

17 **D = 2 · R06**

$2 + 10 = 12$

18 **N = 3 · R07**

$12 \div 3 = 4$

19 **P = 5 · R08**

$10 - 5 = 5$

20 **C = 10 · R10**

$10 + 20 = 30$

21 **AC = 3 · R14**

$150 \div 50 = 3$

22 **AN = 8 · R20**

$3 + 8 = 11$

23 **A = 5 · R01**

$5 \times 2 = 10$

24 **AT = 3 · R02**

$10 + 2 + 3 = 15$

25 **AU = 47 · R25**

$50 - 47 = 3$



24 nombres retrouvés · 4 portes d'entrée · profondeur 6

01 **E = 11 · R03**

$11 - 10 = 1$

02 **Q = 120 · R08**

$10 \times 12 = 120$

03 **S = 114 · R09**

$120 - 6 = 114$

04 **Y = 6 · R12**

$11 - 5 = 6$

05 **AA = 2 · R13**

$6 \div 3 = 2$

06 **AC = 3 · R14**

$1 + 2 = 3$

07 **K = 10 · R15**

$10 + 50 = 60$

08 **AG = 20 · R16**

$10 \times 2 = 20$

09 **AI = 119 · R17**

$114 + 5 = 119$

10 **AJ = 5 · R18**

$114 - 5 = 109$

11 **AL = 20 · R19**

$2 + 20 = 22$

12 **AN = 15 · R20**

$3 \times 15 = 45$

13 **U = 68 · R21**

$68 - 62 = 6$

14 **I = 100 · R05**

$100 \div 10 = 10$

15 **C = 56 · R10**

$56 + 12 = 68$

16 **V = 6 · R11**

$68 + 6 = 74$

17 **M = 30 · R22**

$100 - 70 = 30$

18 **B = 50 · R01**

$6 + 50 = 56$

19 **H = 2 · R04**

$50 \times 2 = 100$

20 **D = 20 · R06**

$20 + 10 = 30$

21 **O = 36 · R07**

$30 + 6 = 36$

22 **AR = 84 · R23**

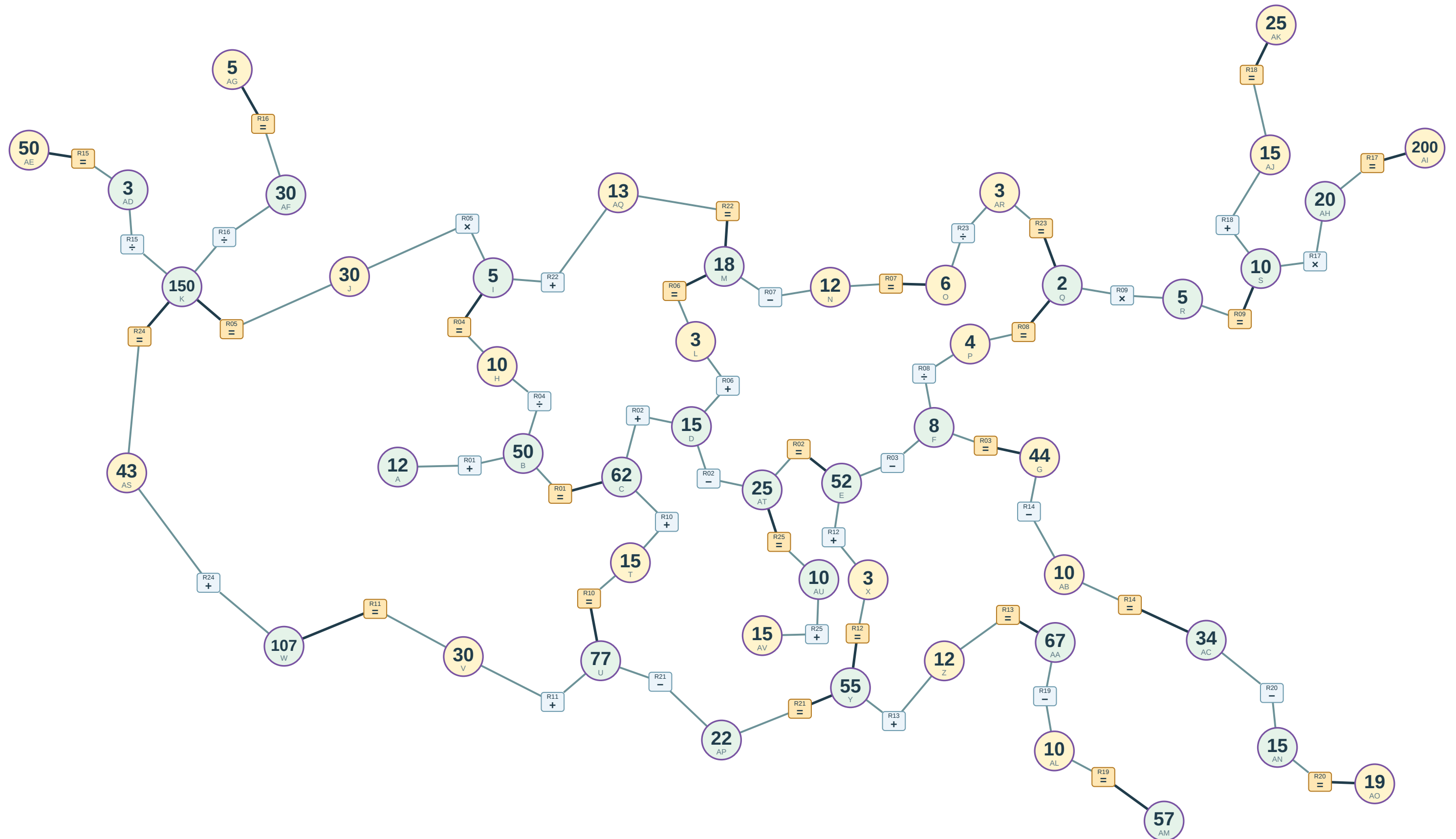
$36 + 84 = 120$

23 **AS = 25 · R02**

$56 - 20 - 25 = 11$

24 **AT = 22 · R24**

$3 + 22 = 25$



25 nombres retrouvés · 4 portes d'entrée · profondeur 8

01 M = 18 · R07

$18 - 12 = 6$

02 AC = 34 · R14

$44 - 10 = 34$

03 S = 10 · R18

$10 + 15 = 25$

04 AN = 15 · R20

$34 - 15 = 19$

05 I = 5 · R22

$5 + 13 = 18$

06 Q = 2 · R23

$6 \div 3 = 2$

07 B = 50 · R04

$50 \div 10 = 5$

08 K = 150 · R05

$5 \times 30 = 150$

09 D = 15 · R06

$15 + 3 = 18$

10 F = 8 · R08

$8 \div 4 = 2$

11 R = 5 · R09

$2 \times 5 = 10$

12 AD = 3 · R15

$150 \div 3 = 50$

13 AF = 30 · R16

$150 \div 30 = 5$

14 AH = 20 · R17

$10 \times 20 = 200$

15 W = 107 · R24

$107 + 43 = 150$

16 E = 52 · R03

$52 - 8 = 44$

17 U = 77 · R11

$77 + 30 = 107$

18 Y = 55 · R12

$52 + 3 = 55$

19 AA = 67 · R13

$55 + 12 = 67$

20 AM = 57 · R19

$67 - 10 = 57$

21 AP = 22 · R21

$77 - 22 = 55$

22 C = 62 · R10

$62 + 15 = 77$

23 A = 12 · R01

$12 + 50 = 62$

24 AT = 25 · R02

$62 + 15 - 25 = 52$

25 AU = 10 · R25

$15 + 10 = 25$



24 nombres retrouvés · 4 portes d'entrée · profondeur 6

01 **Q = 2 · R08**
 $10 \div 5 = 2$

02 **S = 100 · R09**
 $2 \times 50 = 100$

03 **Y = 56 · R13**
 $56 - 4 = 52$

04 **K = 18 · R16**
 $18 + 30 = 48$

05 **AH = 2 · R17**
 $100 + 2 = 102$

06 **AK = 80 · R18**
 $100 - 20 = 80$

07 **AL = 4 · R19**
 $52 - 4 = 48$

08 **AR = 3 · R23**
 $6 \div 3 = 2$

09 **I = 10 · R05**
 $10 + 8 = 18$

10 **E = 53 · R12**
 $53 + 3 = 56$

11 **AD = 2 · R15**
 $18 - 2 = 16$

12 **M = 12 · R22**
 $10 + 2 = 12$

13 **G = 43 · R03**
 $53 - 10 = 43$

14 **B = 8 · R04**
 $8 + 2 = 10$

15 **D = 3 · R06**
 $3 \times 4 = 12$

16 **N = 2 · R07**
 $12 \div 2 = 6$

17 **AC = 47 · R14**
 $43 + 4 = 47$

18 **AN = 20 · R20**
 $47 + 20 = 67$

19 **C = 48 · R01**
 $6 \times 8 = 48$

20 **AS = 8 · R02**
 $48 - 3 + 8 = 53$

21 **U = 6 · R10**
 $48 \div 8 = 6$

22 **W = 1 · R11**
 $6 - 5 = 1$

23 **AP = 50 · R21**
 $6 + 50 = 56$

24 **AT = 5 · R24**
 $3 + 5 = 8$



25 nombres retrouvés · 3 portes d'entrée · profondeur 7

01 **K = 12** · **R15**

$12 - 6 = 6$

02 **AF = 5** · **R16**

$12 - 5 = 7$

03 **S = 64** · **R18**

$64 - 15 = 49$

04 **AC = 87** · **R20**

$87 + 15 = 102$

05 **I = 7** · **R05**

$7 + 5 = 12$

06 **Q = 8** · **R09**

$8 \times 8 = 64$

07 **G = 117** · **R14**

$117 - 30 = 87$

08 **AH = 4** · **R17**

$64 - 4 = 60$

09 **O = 100** · **R23**

$100 - 92 = 8$

10 **B = 4** · **R04**

$4 + 3 = 7$

11 **M = 120** · **R07**

$120 - 20 = 100$

12 **F = 3** · **R08**

$3 + 5 = 8$

13 **AQ = 113** · **R22**

$7 + 113 = 120$

14 **C = 120** · **R01**

$30 \times 4 = 120$

15 **E = 114** · **R03**

$114 + 3 = 117$

16 **D = 4** · **R06**

$4 \times 30 = 120$

17 **U = 30** · **R10**

$120 \div 4 = 30$

18 **W = 120** · **R11**

$30 \times 4 = 120$

19 **Y = 120** · **R12**

$114 + 6 = 120$

20 **AA = 116** · **R13**

$120 - 4 = 116$

21 **AM = 114** · **R19**

$116 - 2 = 114$

22 **AP = 4** · **R21**

$30 \times 4 = 120$

23 **AS = 10** · **R24**

$120 \div 10 = 12$

24 **AT = 2** · **R02**

$120 - 4 - 2 = 114$

25 **AU = 23** · **R25**

$25 - 23 = 2$



27 nombres retrouvés · 4 portes d'entrée · profondeur 8

01 Y = 19 · R12

$7 + 12 = 19$

02 AA = 570 · R13

$19 \times 30 = 570$

03 K = 22 · R16

$22 - 2 = 20$

04 AM = 95 · R19

$570 \div 6 = 95$

05 AC = 7 · R20

$7 \times 8 = 56$

06 U = 15 · R21

$15 + 4 = 19$

07 W = 27 · R24

$27 - 5 = 22$

08 S = 40 · R25

$7 + 33 = 40$

09 AU = 5 · R26

$25 \div 5 = 5$

10 I = 11 · R05

$11 \times 2 = 22$

11 Q = 15 · R09

$15 + 25 = 40$

12 V = 12 · R11

$15 + 12 = 27$

13 AD = 5 · R15

$22 \times 5 = 110$

14 AI = 20 · R17

$40 \div 2 = 20$

15 AK = 1000 · R18

$40 \times 25 = 1000$

16 O = 36 · R23

$36 - 21 = 15$

17 B = 5 · R04

$5 + 6 = 11$

18 M = 30 · R07

$30 + 6 = 36$

19 F = 12 · R08

$12 + 3 = 15$

20 AQ = 19 · R22

$11 + 19 = 30$

21 C = 9 · R01

$4 + 5 = 9$

22 G = 84 · R03

$7 \times 12 = 84$

23 D = 3 · R06

$3 \times 10 = 30$

24 T = 6 · R10

$9 + 6 = 15$

25 AB = 12 · R14

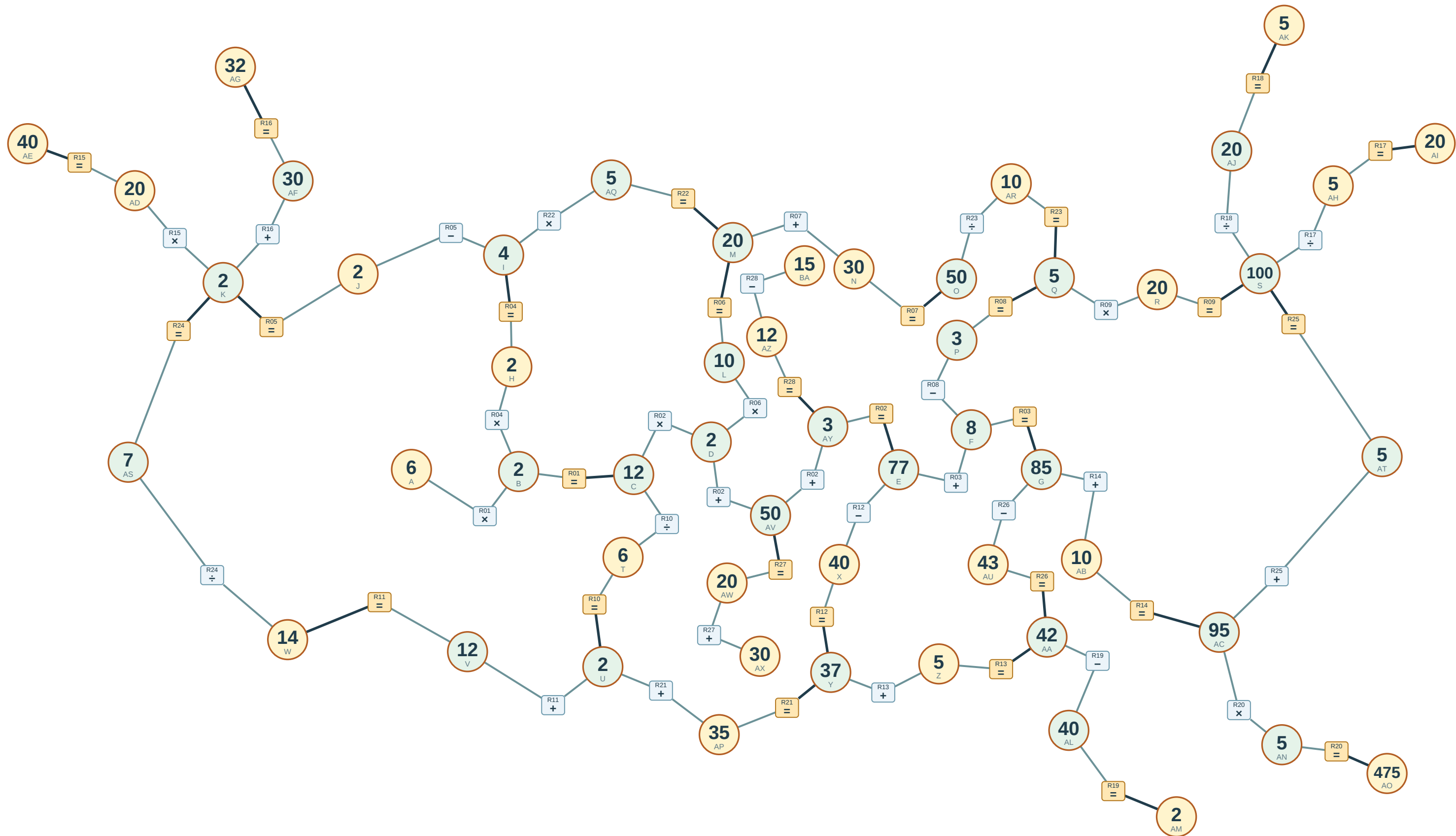
$84 \div 12 = 7$

26 AX = 4 · R02

$9 - 3 + 5 - 4 = 7$

27 AZ = 15 · R27

$15 - 11 = 4$



28 nombres retrouvés · 4 portes d'entrée · profondeur 10

01 **K = 2 · R15**

$2 \times 20 = 40$

02 **AF = 30 · R16**

$2 + 30 = 32$

03 **S = 100 · R17**

$100 \div 5 = 20$

04 **AJ = 20 · R18**

$100 \div 20 = 5$

05 **AS = 7 · R24**

$14 \div 7 = 2$

06 **AV = 50 · R27**

$30 + 20 = 50$

07 **AY = 3 · R28**

$15 - 12 = 3$

08 **I = 4 · R05**

$4 - 2 = 2$

09 **Q = 5 · R09**

$5 \times 20 = 100$

10 **O = 50 · R23**

$50 \div 10 = 5$

11 **B = 2 · R04**

$2 \times 2 = 4$

12 **M = 20 · R07**

$20 + 30 = 50$

13 **AQ = 5 · R22**

$4 \times 5 = 20$

14 **C = 12 · R01**

$6 \times 2 = 12$

15 **U = 2 · R10**

$12 \div 6 = 2$

16 **V = 12 · R11**

$2 + 12 = 14$

17 **Y = 37 · R21**

$2 + 35 = 37$

18 **E = 77 · R12**

$77 - 40 = 37$

19 **AA = 42 · R13**

$37 + 5 = 42$

20 **AL = 40 · R19**

$42 - 40 = 2$

21 **G = 85 · R26**

$85 - 43 = 42$

22 **D = 2 · R02**

$12 \times 2 + 50 + 3 = 77$

23 **F = 8 · R03**

$77 + 8 = 85$

24 **L = 10 · R06**

$2 \times 10 = 20$

25 **P = 3 · R08**

$8 - 3 = 5$

26 **AC = 95 · R14**

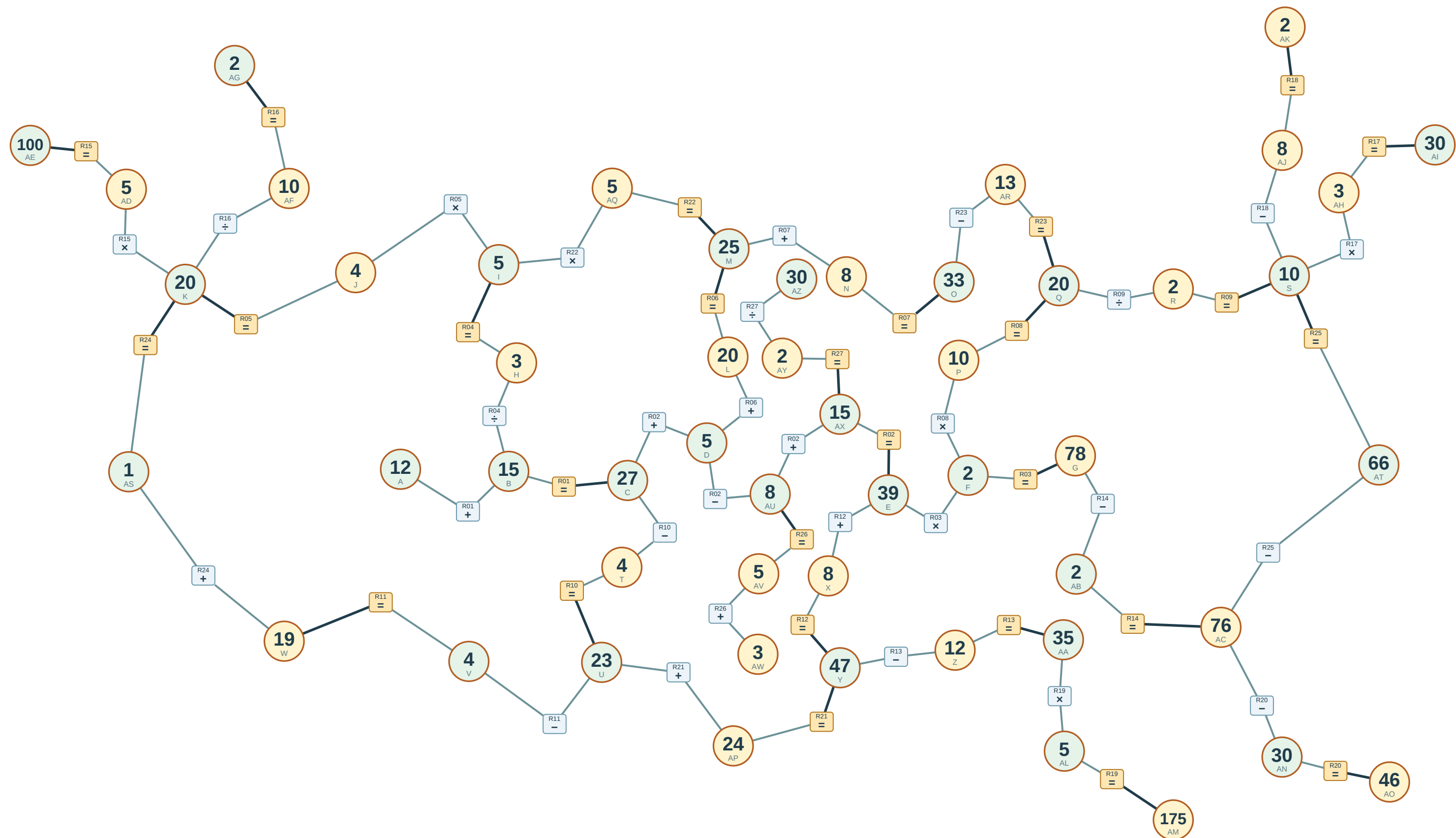
$85 + 10 = 95$

27 **AN = 5 · R20**

$95 \times 5 = 475$

28 **AT = 5 · R25**

$95 + 5 = 100$



27 nombres retrouvés · 4 portes d'entrée · profondeur 9

01 **AB = 2 · R14**

$78 - 2 = 76$

02 **S = 10 · R18**

$10 - 8 = 2$

03 **AN = 30 · R20**

$76 - 30 = 46$

04 **AT = 66 · R25**

$76 - 66 = 10$

05 **AU = 8 · R26**

$3 + 5 = 8$

06 **Q = 20 · R09**

$20 \div 2 = 10$

07 **AI = 30 · R17**

$10 \times 3 = 30$

08 **O = 33 · R23**

$33 - 13 = 20$

09 **M = 25 · R07**

$25 + 8 = 33$

10 **F = 2 · R08**

$2 \times 10 = 20$

11 **I = 5 · R22**

$5 \times 5 = 25$

12 **E = 39 · R03**

$39 \times 2 = 78$

13 **B = 15 · R04**

$15 \div 3 = 5$

14 **K = 20 · R05**

$5 \times 4 = 20$

15 **D = 5 · R06**

$5 + 20 = 25$

16 **Y = 47 · R12**

$39 + 8 = 47$

17 **AA = 35 · R13**

$47 - 12 = 35$

18 **AE = 100 · R15**

$20 \times 5 = 100$

19 **AG = 2 · R16**

$20 \div 10 = 2$

20 **AL = 5 · R19**

$35 \times 5 = 175$

21 **U = 23 · R21**

$23 + 24 = 47$

22 **AS = 1 · R24**

$19 + 1 = 20$

23 **C = 27 · R10**

$27 - 4 = 23$

24 **V = 4 · R11**

$23 - 4 = 19$

25 **A = 12 · R01**

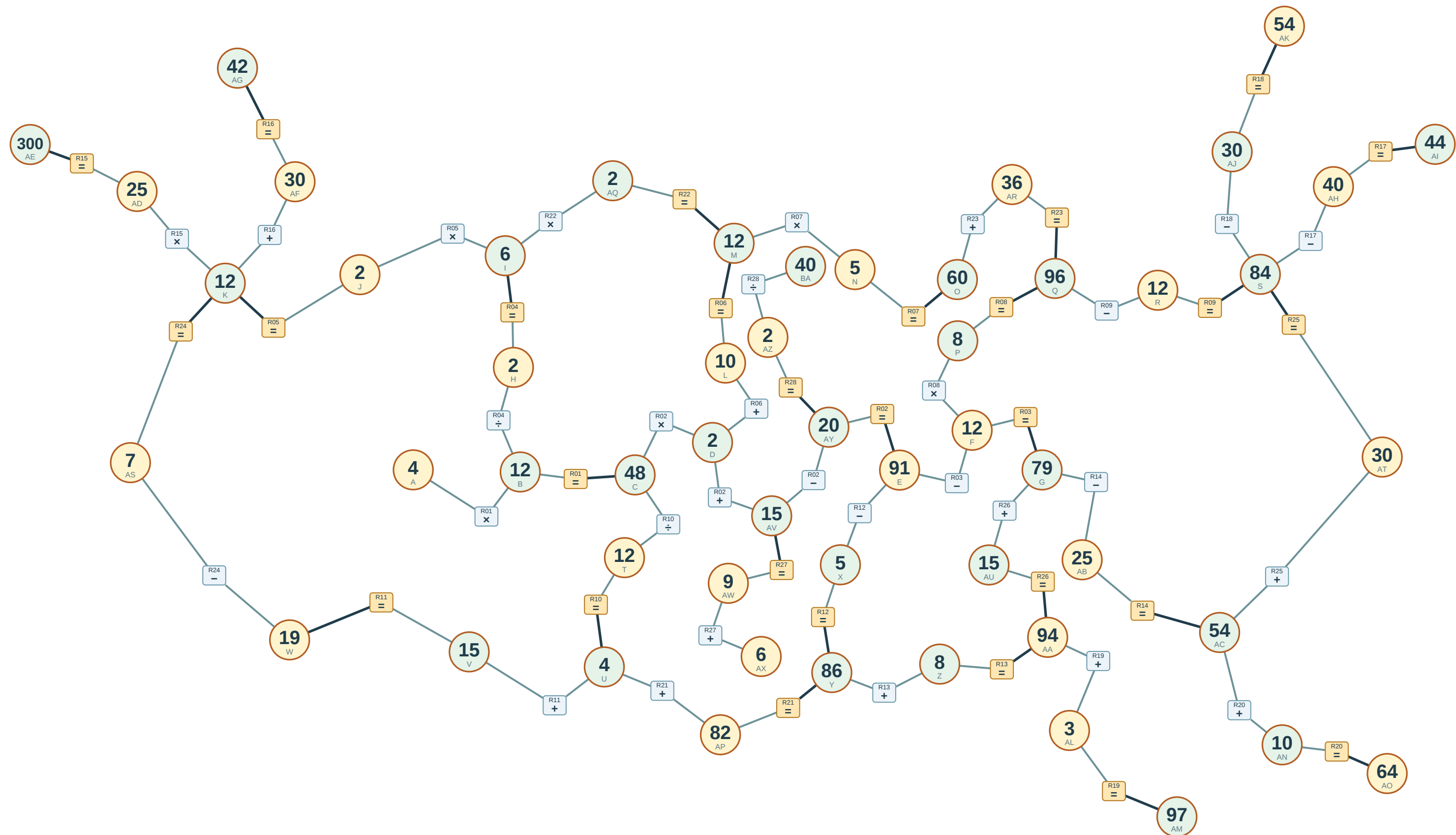
$12 + 15 = 27$

26 **AX = 15 · R02**

$27 + 5 - 8 + 15 = 39$

27 **AZ = 30 · R27**

$30 \div 2 = 15$



28 nombres retrouvés · 4 portes d'entrée · profondeur 9

01 **G = 79 · R03**

$91 - 12 = 79$

02 **AC = 54 · R14**

$79 - 25 = 54$

03 **AM = 97 · R19**

$94 + 3 = 97$

04 **AN = 10 · R20**

$54 + 10 = 64$

05 **K = 12 · R24**

$19 - 7 = 12$

06 **S = 84 · R25**

$54 + 30 = 84$

07 **AU = 15 · R26**

$79 + 15 = 94$

08 **AV = 15 · R27**

$6 + 9 = 15$

09 **I = 6 · R05**

$6 \times 2 = 12$

10 **Q = 96 · R09**

$96 - 12 = 84$

11 **AE = 300 · R15**

$12 \times 25 = 300$

12 **AG = 42 · R16**

$12 + 30 = 42$

13 **AI = 44 · R17**

$84 - 40 = 44$

14 **AJ = 30 · R18**

$84 - 30 = 54$

15 **O = 60 · R23**

$60 + 36 = 96$

16 **B = 12 · R04**

$12 \div 2 = 6$

17 **M = 12 · R07**

$12 \times 5 = 60$

18 **P = 8 · R08**

$12 \times 8 = 96$

19 **AQ = 2 · R22**

$6 \times 2 = 12$

20 **C = 48 · R01**

$4 \times 12 = 48$

21 **D = 2 · R06**

$2 + 10 = 12$

22 **U = 4 · R10**

$48 \div 12 = 4$

23 **V = 15 · R11**

$4 + 15 = 19$

24 **Y = 86 · R21**

$4 + 82 = 86$

25 **AY = 20 · R02**

$48 \times 2 + 15 - 20 = 91$

26 **X = 5 · R12**

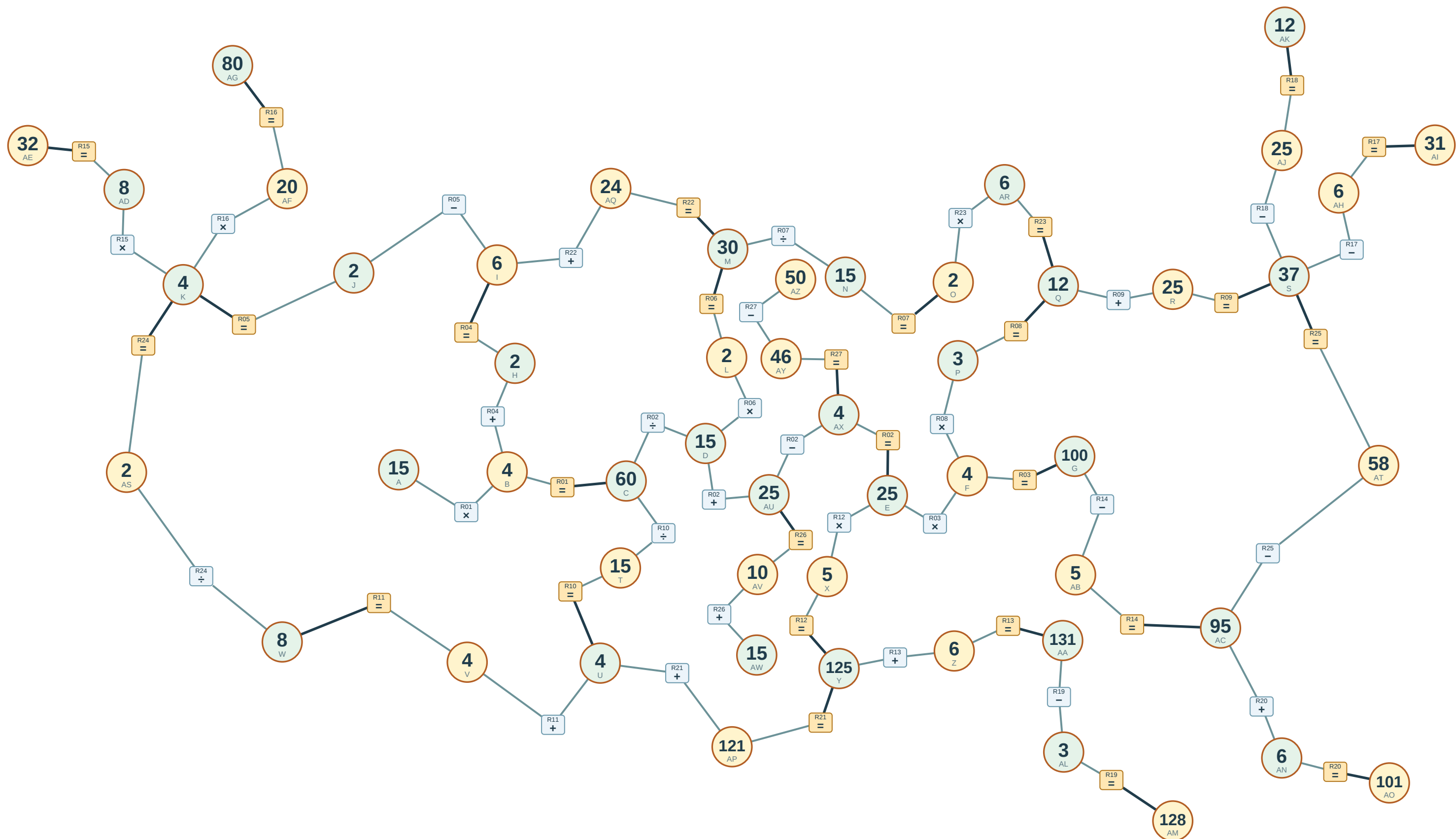
$91 - 5 = 86$

27 **Z = 8 · R13**

$86 + 8 = 94$

28 **BA = 40 · R28**

$40 \div 2 = 20$



27 nombres retrouvés · 4 portes d'entrée · profondeur 9

01 **H = 2 · R04**

$4 + 2 = 6$

02 **S = 37 · R17**

$37 - 6 = 31$

03 **AK = 12 · R18**

$37 - 25 = 12$

04 **M = 30 · R22**

$6 + 24 = 30$

05 **AC = 95 · R25**

$95 - 58 = 37$

06 **AX = 4 · R27**

$50 - 46 = 4$

07 **D = 15 · R06**

$15 \times 2 = 30$

08 **N = 15 · R07**

$30 \div 15 = 2$

09 **Q = 12 · R09**

$12 + 25 = 37$

10 **G = 100 · R14**

$100 - 5 = 95$

11 **AN = 6 · R20**

$95 + 6 = 101$

12 **AR = 6 · R23**

$2 \times 6 = 12$

13 **E = 25 · R03**

$25 \times 4 = 100$

14 **P = 3 · R08**

$4 \times 3 = 12$

15 **Y = 125 · R12**

$25 \times 5 = 125$

16 **AA = 131 · R13**

$125 + 6 = 131$

17 **AL = 3 · R19**

$131 - 3 = 128$

18 **U = 4 · R21**

$4 + 121 = 125$

19 **C = 60 · R10**

$60 \div 15 = 4$

20 **W = 8 · R11**

$4 + 4 = 8$

21 **K = 4 · R24**

$8 \div 2 = 4$

22 **A = 15 · R01**

$15 \times 4 = 60$

23 **AU = 25 · R02**

$60 \div 15 + 25 - 4 = 25$

24 **J = 2 · R05**

$6 - 2 = 4$

25 **AD = 8 · R15**

$4 \times 8 = 32$

26 **AG = 80 · R16**

$4 \times 20 = 80$

27 **AW = 15 · R26**

$15 + 10 = 25$



28 nombres retrouvés · 4 portes d'entrée · profondeur 10

01 **Y = 380 · R12**

$410 - 30 = 380$

02 **AA = 410 · R13**

$380 + 30 = 410$

03 **K = 24 · R15**

$24 - 3 = 21$

04 **AG = 29 · R16**

$24 + 5 = 29$

05 **S = 20 · R17**

$20 + 8 = 28$

06 **AK = 25 · R18**

$20 + 5 = 25$

07 **AM = 360 · R19**

$410 - 50 = 360$

08 **U = 38 · R21**

$38 \times 10 = 380$

09 **W = 63 · R24**

$63 - 39 = 24$

10 **AC = 330 · R25**

$330 - 310 = 20$

11 **G = 380 · R26**

$380 + 30 = 410$

12 **AY = 20 · R28**

$2 \times 10 = 20$

13 **F = 30 · R03**

$410 - 30 = 380$

14 **I = 120 · R05**

$120 \div 5 = 24$

15 **Q = 5 · R08**

$30 \div 6 = 5$

16 **R = 4 · R09**

$5 \times 4 = 20$

17 **C = 30 · R10**

$30 + 8 = 38$

18 **V = 25 · R11**

$38 + 25 = 63$

19 **AB = 50 · R14**

$380 - 50 = 330$

20 **AO = 340 · R20**

$330 + 10 = 340$

21 **O = 18 · R23**

$18 - 13 = 5$

22 **B = 3 · R04**

$3 \times 40 = 120$

23 **M = 3 · R07**

$3 \times 6 = 18$

24 **AQ = 117 · R22**

$120 - 117 = 3$

25 **A = 10 · R01**

$10 \times 3 = 30$

26 **D = 12 · R06**

$12 \div 4 = 3$

27 **AV = 30 · R02**

$30 \times 12 + 30 + 20 = 410$

28 **AW = 6 · R27**

$5 \times 6 = 30$



29 nombres retrouvés · 3 portes d'entrée · profondeur 10

01 **S = 55 · R18**

$55 \times 12 = 660$

02 **AC = 15 · R25**

$15 + 40 = 55$

03 **AA = 890 · R26**

$750 + 140 = 890$

04 **AZ = 500 · R29**

$20 \times 25 = 500$

05 **Y = 840 · R13**

$840 + 50 = 890$

06 **AB = 50 · R14**

$750 \div 50 = 15$

07 **AI = 65 · R17**

$55 + 10 = 65$

08 **AL = 15 · R19**

$890 - 15 = 875$

09 **AN = 40 · R20**

$15 \times 40 = 600$

10 **U = 10 · R21**

$10 + 830 = 840$

11 **W = 80 · R11**

$10 \times 8 = 80$

12 **E = 850 · R12**

$850 - 10 = 840$

13 **K = 40000 · R24**

$80 \times 500 = 40000$

14 **AV = 420 · R27**

$500 - 420 = 80$

15 **F = 100 · R03**

$850 - 100 = 750$

16 **I = 4000 · R05**

$4000 \times 10 = 40000$

17 **Q = 50 · R08**

$100 - 50 = 50$

18 **R = 5 · R09**

$50 + 5 = 55$

19 **AD = 25 · R15**

$40000 \div 25 = 1600$

20 **AG = 400 · R16**

$40000 \div 100 = 400$

21 **O = 4800 · R23**

$4800 \div 96 = 50$

22 **B = 20 · R04**

$20 \times 200 = 4000$

23 **M = 80 · R07**

$80 \times 60 = 4800$

24 **AQ = 50 · R22**

$4000 \div 50 = 80$

25 **C = 10000 · R01**

$500 \times 20 = 10000$

26 **D = 100 · R06**

$100 - 20 = 80$

27 **T = 1000 · R10**

$10000 \div 1000 = 10$

28 **AW = 250 · R02**

$10000 \div 100 + 250 + 500 = 850$

29 **AY = 25 · R28**

$25 \times 10 = 250$



29 nombres retrouvés · 3 portes d'entrée · profondeur 11

01 **M = 2 · R07**

$2 \times 200 = 400$

02 **S = 80 · R18**

$80 - 2 = 78$

03 **AC = 48 · R25**

$48 + 32 = 80$

04 **AW = 100 · R28**

$200 \div 2 = 100$

05 **D = 12 · R06**

$12 - 10 = 2$

06 **Q = 160 · R09**

$160 \div 2 = 80$

07 **AB = 2 · R14**

$50 - 2 = 48$

08 **AH = 2 · R17**

$80 \div 2 = 40$

09 **AN = 40 · R20**

$48 - 40 = 8$

10 **AR = 240 · R23**

$400 - 240 = 160$

11 **F = 8 · R08**

$8 \times 20 = 160$

12 **E = 400 · R03**

$400 \div 8 = 50$

13 **Y = 500 · R12**

$400 + 100 = 500$

14 **AA = 500000 · R13**

$500 \times 1000 = 500000$

15 **AL = 10 · R19**

$500000 \div 10 = 50000$

16 **U = 80 · R21**

$80 + 420 = 500$

17 **AU = 10000 · R26**

$50 \times 10000 = 500000$

18 **W = 3200 · R11**

$80 \times 40 = 3200$

19 **K = 5 · R24**

$3200 \div 640 = 5$

20 **A = 2 · R27**

$2 \times 1600 = 3200$

21 **C = 20 · R01**

$2 \times 10 = 20$

22 **AZ = 60 · R02**

$20 \times 12 + 100 + 60 = 400$

23 **I = 25 · R05**

$25 \div 5 = 5$

24 **T = 4 · R10**

$20 \times 4 = 80$

25 **AE = 5000 · R15**

$5 \times 1000 = 5000$

26 **AF = 4 · R16**

$5 + 4 = 9$

27 **AQ = 23 · R22**

$25 - 23 = 2$

28 **BB = 4 · R29**

$4 \times 15 = 60$

29 **H = 15 · R04**

$10 + 15 = 25$



29 nombres retrouvés · 4 portes d'entrée · profondeur 13

01 **AA = 116 · R13**

$56 + 60 = 116$

02 **K = 360 · R15**

$360 \div 8 = 45$

03 **AG = 7200 · R16**

$360 \times 20 = 7200$

04 **AL = 8 · R19**

$116 + 8 = 124$

05 **AC = 31 · R20**

$31 - 3 = 28$

06 **W = 200 · R24**

$200 + 160 = 360$

07 **S = 96 · R25**

$31 + 65 = 96$

08 **G = 28 · R26**

$28 + 88 = 116$

09 **A = 20 · R27**

$20 \times 10 = 200$

10 **AW = 12 · R28**

$50 - 38 = 12$

11 **U = 4 · R11**

$4 \times 50 = 200$

12 **AB = 3 · R14**

$28 + 3 = 31$

13 **AI = 8 · R17**

$96 \div 12 = 8$

14 **AJ = 100 · R18**

$96 \times 100 = 9600$

15 **AP = 52 · R21**

$4 + 52 = 56$

16 **C = 2 · R10**

$2 + 2 = 4$

17 **B = 10 · R01**

$20 \div 10 = 2$

18 **I = 110 · R04**

$10 + 100 = 110$

19 **J = 250 · R05**

$110 + 250 = 360$

20 **M = 200 · R22**

$110 + 90 = 200$

21 **D = 20 · R06**

$20 \times 10 = 200$

22 **O = 2000 · R07**

$200 \times 10 = 2000$

23 **Q = 8 · R23**

$2000 \div 250 = 8$

24 **F = 20 · R08**

$20 - 12 = 8$

25 **R = 12 · R09**

$8 \times 12 = 96$

26 **E = 48 · R03**

$48 - 20 = 28$

27 **X = 8 · R12**

$48 + 8 = 56$

28 **AZ = 20 · R02**

$2 \times 20 - 12 + 20 = 48$

29 **BB = 40 · R29**

$40 \div 2 = 20$



29 nombres retrouvés · 4 portes d'entrée · profondeur 8

01 K = 20 · R16

$20 \times 75 = 1500$

02 AL = 10 · R19

$107 - 10 = 97$

03 G = 144 · R26

$144 - 37 = 107$

04 AZ = 50 · R29

$15 + 35 = 50$

05 E = 132 · R03

$132 + 12 = 144$

06 I = 10 · R05

$10 \times 2 = 20$

07 Y = 92 · R12

$132 - 40 = 92$

08 Z = 15 · R13

$92 + 15 = 107$

09 AC = 124 · R14

$144 - 20 = 124$

10 AD = 75 · R15

$20 \times 75 = 1500$

11 AO = 139 · R20

$124 + 15 = 139$

12 U = 100 · R21

$100 - 8 = 92$

13 M = 60 · R22

$10 \times 6 = 60$

14 S = 26 · R25

$124 - 98 = 26$

15 B = 20 · R04

$20 \div 2 = 10$

16 D = 75 · R06

$75 - 15 = 60$

17 O = 2400 · R07

$60 \times 40 = 2400$

18 C = 2 · R10

$2 \times 50 = 100$

19 AH = 10 · R17

$26 + 10 = 36$

20 AK = 78 · R18

$26 \times 3 = 78$

21 Q = 6 · R23

$2400 \div 400 = 6$

22 A = 40 · R01

$40 \div 20 = 2$

23 AW = 5 · R02

$2 + 75 + 5 + 50 = 132$

24 P = 2 · R08

$12 \div 2 = 6$

25 R = 20 · R09

$6 + 20 = 26$

26 W = 105 · R27

$40 + 65 = 105$

27 AY = 40 · R28

$40 \div 8 = 5$

28 V = 5 · R11

$100 + 5 = 105$

29 AS = 85 · R24

$105 - 85 = 20$



29 nombres retrouvés · 4 portes d'entrée · profondeur 8

01 **E = 101 · R12**

$101 + 25 = 126$

02 **AA = 42 · R13**

$126 \div 3 = 42$

03 **AL = 200 · R19**

$42 \times 200 = 8400$

04 **U = 56 · R21**

$56 + 70 = 126$

05 **G = 93 · R26**

$93 - 51 = 42$

06 **AW = 5 · R28**

$1000 \div 200 = 5$

07 **F = 8 · R03**

$101 - 8 = 93$

08 **C = 96 · R10**

$96 - 40 = 56$

09 **W = 46 · R11**

$56 - 10 = 46$

10 **AC = 95 · R14**

$93 + 2 = 95$

11 **AN = 75 · R20**

$95 + 75 = 170$

12 **K = 12 · R24**

$46 - 34 = 12$

13 **S = 380 · R25**

$95 \times 4 = 380$

14 **A = 8 · R27**

$8 + 38 = 46$

15 **B = 12 · R01**

$8 \times 12 = 96$

16 **I = 15 · R05**

$15 - 3 = 12$

17 **Q = 480 · R09**

$480 - 100 = 380$

18 **AD = 8 · R15**

$12 \times 8 = 96$

19 **AG = 24 · R16**

$12 \times 2 = 24$

20 **AH = 40 · R17**

$380 - 40 = 340$

21 **AK = 480 · R18**

$380 + 100 = 480$

22 **M = 4 · R22**

$15 - 11 = 4$

23 **O = 12 · R23**

$12 \times 40 = 480$

24 **H = 3 · R04**

$12 + 3 = 15$

25 **D = 60 · R06**

$60 \div 15 = 4$

26 **N = 3 · R07**

$4 \times 3 = 12$

27 **P = 60 · R08**

$8 \times 60 = 480$

28 **AZ = 60 · R02**

$96 - 60 + 5 + 60 = 101$

29 **BB = 2 · R29**

$2 \times 30 = 60$



29 nombres retrouvés · 4 portes d'entrée · profondeur 8

01 **M = 55 · R07**

$55 - 50 = 5$

02 **AN = 2 · R20**

$10 \times 2 = 20$

03 **I = 24 · R22**

$24 + 31 = 55$

04 **Q = 1500 · R23**

$5 \times 300 = 1500$

05 **AW = 3 · R28**

$12 \div 4 = 3$

06 **B = 3 · R04**

$3 \times 8 = 24$

07 **K = 36 · R05**

$24 + 12 = 36$

08 **D = 5 · R06**

$5 + 50 = 55$

09 **F = 25 · R08**

$25 \times 60 = 1500$

10 **S = 60000 · R09**

$1500 \times 40 = 60000$

11 **AE = 21 · R15**

$36 - 15 = 21$

12 **AG = 31 · R16**

$36 - 5 = 31$

13 **AI = 600 · R17**

$60000 \div 100 = 600$

14 **AJ = 25 · R18**

$60000 \div 25 = 2400$

15 **W = 46 · R24**

$46 - 10 = 36$

16 **AT = 6000 · R25**

$10 \times 6000 = 60000$

17 **G = 750 · R03**

$30 \times 25 = 750$

18 **U = 38 · R11**

$38 + 8 = 46$

19 **AB = 75 · R14**

$750 \div 75 = 10$

20 **Y = 3 · R21**

$38 - 35 = 3$

21 **AA = 6 · R26**

$750 \div 125 = 6$

22 **C = 78 · R10**

$78 - 40 = 38$

23 **X = 10 · R12**

$30 \div 10 = 3$

24 **Z = 2 · R13**

$3 \times 2 = 6$

25 **AM = 2 · R19**

$6 \div 3 = 2$

26 **A = 75 · R01**

$75 + 3 = 78$

27 **AZ = 50 · R02**

$78 + 5 - 3 - 50 = 30$

28 **AV = 29 · R27**

$75 - 29 = 46$

29 **BB = 250 · R29**

$250 \div 5 = 50$