

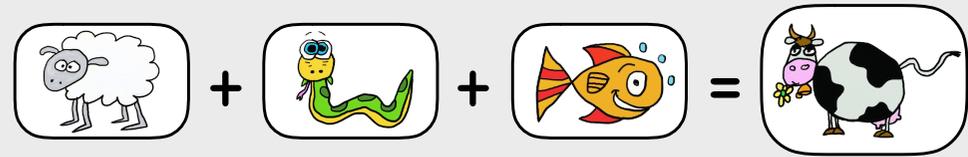
ÉQUATION



17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32

NIVEAU 5 NIVEAU 6 NIVEAU 7 NIVEAU 8

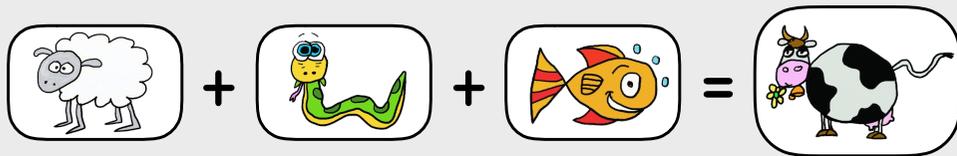
ÉQUATION



17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32

NIVEAU 5 NIVEAU 6 NIVEAU 7 NIVEAU 8

ÉQUATION



17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32

NIVEAU 5 NIVEAU 6 NIVEAU 7 NIVEAU 8

ÉQUATION



17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32

NIVEAU 5 NIVEAU 6 NIVEAU 7 NIVEAU 8

ÉQUATION

17

$$\text{Sheep} + \text{Sheep} + \text{Sheep} = 270$$

$$\text{Sheep} + \text{Snake} + \text{Snake} = 180$$

$$\text{Sheep} + \text{Snake} + \text{Parrot} = 200$$

$$\text{Sheep} = \square \quad \text{Snake} = \square \quad \text{Parrot} = \square$$

ÉQUATION

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$$\text{Sheep} + \text{Sheep} + \text{Sheep} = 270$$

$$\text{Sheep} + \text{Snake} + \text{Snake} = 180$$

$$\text{Sheep} + \text{Snake} + \text{Parrot} = 200$$

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$$\text{Sheep} = \square \quad \text{Snake} = \square \quad \text{Parrot} = \square$$

ÉQUATION

18

$$\text{Shark} + \text{Shark} + \text{Shark} = 360$$

$$\text{Shark} + \text{Octopus} + \text{Octopus} = 340$$

$$\text{Shark} + \text{Octopus} + \text{Fish} = 277$$

$$\text{Shark} = \square \quad \text{Octopus} = \square \quad \text{Fish} = \square$$

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$$\text{Shark} = \square \quad \text{Octopus} = \square \quad \text{Fish} = \square$$

ÉQUATION

19

$$\text{Cow} + \text{Cow} + \text{Cow} = 420$$

$$\text{Cow} + \text{Rabbit} + \text{Rabbit} = 230$$

$$\text{Cow} + \text{Rabbit} + \text{Snail} = 300$$

$$\text{Cow} = \square \quad \text{Rabbit} = \square \quad \text{Snail} = \square$$

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$$\text{Cow} = \square \quad \text{Rabbit} = \square \quad \text{Snail} = \square$$

ÉQUATION

20

$$\begin{array}{c} \text{Green Monster} \\ \text{Green Monster} \\ \text{Green Monster} \end{array} + = 480$$

$$\begin{array}{c} \text{Green Monster} \\ \text{Orange Monster} \\ \text{Orange Monster} \end{array} + = 320$$

$$\begin{array}{c} \text{Green Monster} \\ \text{Orange Monster} \\ \text{Red Monster} \end{array} + = 320$$

$$\begin{array}{c} \text{Green Monster} \\ \text{Orange Monster} \\ \text{Red Monster} \end{array} = \square = \square = \square$$

ÉQUATION

20

$$\begin{array}{c} \text{Green Monster} \\ \text{Green Monster} \\ \text{Green Monster} \end{array} + = 480$$

$$\begin{array}{c} \text{Green Monster} \\ \text{Orange Monster} \\ \text{Orange Monster} \end{array} + = 320$$

$$\begin{array}{c} \text{Green Monster} \\ \text{Orange Monster} \\ \text{Red Monster} \end{array} + = 320$$

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$$\begin{array}{c} \text{Green Monster} \\ \text{Orange Monster} \\ \text{Red Monster} \end{array} + = 320$$

$$\begin{array}{c} \text{Green Monster} \\ \text{Orange Monster} \\ \text{Red Monster} \end{array} = \square = \square = \square$$

ÉQUATION

21

$$\text{Sheep} + \text{Sheep} + \text{Sheep} = 510$$

$$\text{Sheep} + \text{Snake} + \text{Snake} = 460$$

$$\text{Sheep} + \text{Snake} + \text{Parrot} = 400$$

$$\text{Sheep} = \square \quad \text{Snake} = \square \quad \text{Parrot} = \square$$

ÉQUATION

21

$$\text{Sheep} + \text{Sheep} + \text{Sheep} = 510$$

$$\text{Sheep} + \text{Snake} + \text{Snake} = 460$$

$$\text{Sheep} + \text{Snake} + \text{Parrot} = 400$$

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$$\text{Sheep} = \square \quad \text{Snake} = \square \quad \text{Parrot} = \square$$

ÉQUATION

22

$$\text{Shark} + \text{Shark} + \text{Shark} = 696$$

$$\text{Shark} + \text{Octopus} + \text{Octopus} = 420$$

$$\text{Shark} + \text{Octopus} + \text{Fish} = 398$$

$$\text{Shark} = \square \quad \text{Octopus} = \square \quad \text{Fish} = \square$$

ÉQUATION

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$$\text{Shark} + \text{Shark} + \text{Shark} = 696$$

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$$\text{Shark} + \text{Octopus} + \text{Fish} = 398$$

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$$\text{Shark} + \text{Octopus} + \text{Fish} = 398$$

$$\text{Shark} = \square \quad \text{Octopus} = \square \quad \text{Fish} = \square$$

ÉQUATION

23

$$\text{Cow} + \text{Cow} + \text{Cow} = 264$$

$$\text{Cow} + \text{Rabbit} + \text{Rabbit} = 182$$

$$\text{Cow} + \text{Rabbit} + \text{Snail} = 227$$

$$\text{Cow} = \square \quad \text{Rabbit} = \square \quad \text{Snail} = \square$$

ÉQUATION

23

$$\text{Cow} + \text{Cow} + \text{Cow} = 264$$

$$\text{Cow} + \text{Rabbit} + \text{Rabbit} = 182$$

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$$\text{Cow} + \text{Rabbit} + \text{Snail} = 227$$

$$\text{Cow} = \square \quad \text{Rabbit} = \square \quad \text{Snail} = \square$$

ÉQUATION

25

$$\text{Sheep} + \text{Sheep} + \text{Sheep} = 297$$

$$\text{Sheep} + \text{Snake} + \text{Snake} = 277$$

$$\text{Sheep} + \text{Snake} - \text{Parrot} = 59$$

$$\text{Sheep} = \square \quad \text{Snake} = \square \quad \text{Parrot} = \square$$

ÉQUATION

25

$$\text{Sheep} + \text{Sheep} + \text{Sheep} = 297$$

$$\text{Sheep} + \text{Snake} + \text{Snake} = 277$$

$$\text{Sheep} + \text{Snake} - \text{Parrot} = 59$$

$$\text{Sheep} = \square \quad \text{Snake} = \square \quad \text{Parrot} = \square$$

ÉQUATION

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$$\text{Sheep} + \text{Sheep} + \text{Sheep} = 297$$

$$\text{Sheep} + \text{Snake} + \text{Snake} = 277$$

$$\text{Sheep} + \text{Snake} - \text{Parrot} = 59$$

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$$\text{Sheep} + \text{Sheep} + \text{Sheep} = 297$$

$$\text{Sheep} + \text{Snake} + \text{Snake} = 277$$

$$\text{Sheep} + \text{Snake} - \text{Parrot} = 59$$

$$\text{Sheep} = \square \quad \text{Snake} = \square \quad \text{Parrot} = \square$$

ÉQUATION

26

$$\overset{40}{\text{shark}} + \text{shark} + \text{shark} = 339$$

$$\text{shark} + \text{octopus} + \text{octopus} = 231$$

$$\text{shark} + \text{octopus} - \text{fish} = 127$$

$$\text{shark} = \square \quad \text{octopus} = \square \quad \text{fish} = \square$$

ÉQUATION

26

$$\text{shark} + \text{shark} + \text{shark} = 339$$

$$\text{shark} + \text{octopus} + \text{octopus} = 231$$

$$\text{shark} + \text{octopus} - \text{fish} = 127$$

$$\text{shark} = \square \quad \text{octopus} = \square \quad \text{fish} = \square$$

ÉQUATION

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$$\text{shark} + \text{shark} + \text{shark} = 339$$

$$\text{shark} + \text{octopus} + \text{octopus} = 231$$

$$\text{shark} + \text{octopus} - \text{fish} = 127$$

$$\text{shark} = \square \quad \text{octopus} = \square \quad \text{fish} = \square$$

ÉQUATION

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$$\text{shark} + \text{shark} + \text{shark} = 339$$

$$\text{shark} + \text{octopus} + \text{octopus} = 231$$

$$\text{shark} + \text{octopus} - \text{fish} = 127$$

$$\text{shark} = \square \quad \text{octopus} = \square \quad \text{fish} = \square$$

ÉQUATION

27

$$\text{Cow} + \text{Cow} + \text{Cow} = 336$$

$$\text{Cow} + \text{Rabbit} + \text{Rabbit} = 310$$

$$\text{Cow} + \text{Rabbit} - \text{Snail} = 12$$

$$\text{Cow} = \square \quad \text{Rabbit} = \square \quad \text{Snail} = \square$$

ÉQUATION

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$$\text{Cow} + \text{Cow} + \text{Cow} = 336$$

$$\text{Cow} + \text{Rabbit} + \text{Rabbit} = 310$$

$$\text{Cow} + \text{Rabbit} - \text{Snail} = 12$$

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$$\text{Cow} + \text{Rabbit} + \text{Rabbit} = 310$$

$$\text{Cow} + \text{Rabbit} - \text{Snail} = 12$$

$$\text{Cow} = \square \quad \text{Rabbit} = \square \quad \text{Snail} = \square$$

ÉQUATION

28

$$\begin{array}{c} \text{Green Monster} \\ \text{Green Monster} \\ \text{Green Monster} \end{array} + + = 345$$

$$\begin{array}{c} \text{Green Monster} \\ \text{Orange Monster} \\ \text{Orange Monster} \end{array} + + = 249$$

$$\begin{array}{c} \text{Green Monster} \\ \text{Orange Monster} \\ \text{Red Monster} \end{array} + - = 103$$

$$\begin{array}{c} \text{Green Monster} \\ \text{Orange Monster} \\ \text{Red Monster} \end{array} = \square = \square = \square$$

ÉQUATION

28

$$\begin{array}{c} \text{Green Monster} \\ \text{Green Monster} \\ \text{Green Monster} \end{array} + + = 345$$

$$\begin{array}{c} \text{Green Monster} \\ \text{Orange Monster} \\ \text{Orange Monster} \end{array} + + = 249$$

$$\begin{array}{c} \text{Green Monster} \\ \text{Orange Monster} \\ \text{Red Monster} \end{array} + - = 103$$

$$\begin{array}{c} \text{Green Monster} \\ \text{Orange Monster} \\ \text{Red Monster} \end{array} = \square = \square = \square$$

ÉQUATION

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$$\begin{array}{c} \text{Green Monster} \\ \text{Orange Monster} \\ \text{Red Monster} \end{array} = \square = \square = \square$$

ÉQUATION

29

$$\text{Sheep} + \text{Sheep} + \text{Sheep} = 468$$

$$\text{Sheep} + \text{Snake} + \text{Snake} = 402$$

$$\text{Sheep} - \text{Snake} + \text{Parrot} = 212$$

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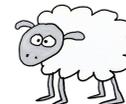
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ÉQUATION

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$$\text{Sheep} - \text{Snake} + \text{Parrot} = 212$$

 =
 =
 =

ÉQUATION

30

$$\text{Shark} + \text{Shark} + \text{Shark} = 537$$

$$\text{Shark} + \text{Octopus} + \text{Octopus} = 405$$

$$\text{Shark} - \text{Octopus} + \text{Fish} = 199$$

$$\text{Shark} = \square \quad \text{Octopus} = \square \quad \text{Fish} = \square$$

ÉQUATION

30

$$\text{Shark} + \text{Shark} + \text{Shark} = 537$$

$$\text{Shark} + \text{Octopus} + \text{Octopus} = 405$$

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$$\text{Shark} - \text{Octopus} + \text{Fish} = 199$$

$$\text{Shark} = \square \quad \text{Octopus} = \square \quad \text{Fish} = \square$$

ÉQUATION

31

$$\text{Cow} + \text{Cow} + \text{Cow} = 552$$

$$\text{Cow} + \text{Rabbit} + \text{Rabbit} = 510$$

$$\text{Cow} - \text{Rabbit} + \text{Snail} = 395$$

$$\text{Cow} = \square \quad \text{Rabbit} = \square \quad \text{Snail} = \square$$

ÉQUATION

31

$$\text{Cow} + \text{Cow} + \text{Cow} = 552$$

$$\text{Cow} + \text{Rabbit} + \text{Rabbit} = 510$$

$$\text{Cow} - \text{Rabbit} + \text{Snail} = 395$$

$$\text{Cow} = \square \quad \text{Rabbit} = \square \quad \text{Snail} = \square$$

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$$\text{Cow} + \text{Cow} + \text{Cow} = 552$$

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$$\text{Cow} - \text{Rabbit} + \text{Snail} = 395$$

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$$\text{Cow} + \text{Cow} + \text{Cow} = 552$$

$$\text{Cow} + \text{Rabbit} + \text{Rabbit} = 510$$

$$\text{Cow} - \text{Rabbit} + \text{Snail} = 395$$

$$\text{Cow} = \square \quad \text{Rabbit} = \square \quad \text{Snail} = \square$$

