

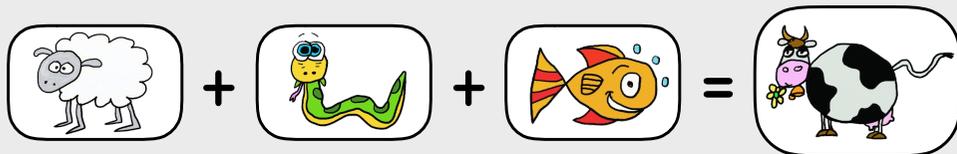
ÉQUATION



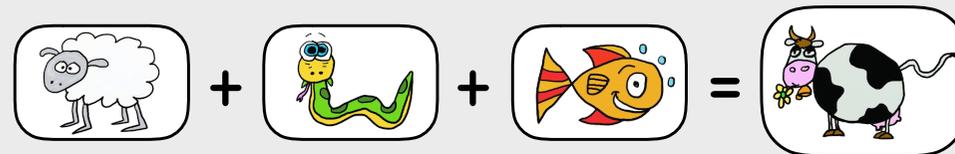
ÉQUATION



ÉQUATION



ÉQUATION



ÉQUATION

1

$$\text{Sheep} + \text{Sheep} + \text{Sheep} = 30$$

$$\text{Sheep} + \text{Snake} + \text{Snake} = 20$$

$$\text{Sheep} + \text{Snake} + \text{Parrot} = 18$$

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

ÉQUATION

1

$$\text{Sheep} + \text{Sheep} + \text{Sheep} = 30$$

$$\text{Sheep} + \text{Snake} + \text{Snake} = 20$$

$$\text{Sheep} + \text{Snake} + \text{Parrot} = 18$$

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

ÉQUATION

1

$$\text{Sheep} + \text{Sheep} + \text{Sheep} = 30$$

$$\text{Sheep} + \text{Snake} + \text{Snake} = 20$$

$$\text{Sheep} + \text{Snake} + \text{Parrot} = 18$$

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

ÉQUATION

1

$$\text{Sheep} + \text{Sheep} + \text{Sheep} = 30$$

$$\text{Sheep} + \text{Snake} + \text{Snake} = 20$$

$$\text{Sheep} + \text{Snake} + \text{Parrot} = 18$$

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

ÉQUATION

2

$$\text{Shark} + \text{Shark} + \text{Shark} = 15$$

$$\text{Shark} + \text{Octopus} + \text{Octopus} = 17$$

$$\text{Shark} + \text{Octopus} + \text{Fish} = 18$$

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

ÉQUATION

2

$$\text{Shark} + \text{Shark} + \text{Shark} = 15$$

$$\text{Shark} + \text{Octopus} + \text{Octopus} = 17$$

$$\text{Shark} + \text{Octopus} + \text{Fish} = 18$$

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

ÉQUATION

2

$$\text{Shark} + \text{Shark} + \text{Shark} = 15$$

$$\text{Shark} + \text{Octopus} + \text{Octopus} = 17$$

$$\text{Shark} + \text{Octopus} + \text{Fish} = 18$$

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

ÉQUATION

2

$$\text{Shark} + \text{Shark} + \text{Shark} = 15$$

$$\text{Shark} + \text{Octopus} + \text{Octopus} = 17$$

$$\text{Shark} + \text{Octopus} + \text{Fish} = 18$$

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

ÉQUATION

3

$$\text{cow} + \text{cow} + \text{cow} = 21$$

$$\text{cow} + \text{rabbit} + \text{rabbit} = 17$$

$$\text{cow} + \text{rabbit} + \text{snail} = 13$$

$$\text{cow} = \square \quad \text{rabbit} = \square \quad \text{snail} = \square$$

ÉQUATION

3

$$\text{cow} + \text{cow} + \text{cow} = 21$$

$$\text{cow} + \text{rabbit} + \text{rabbit} = 17$$

$$\text{cow} + \text{rabbit} + \text{snail} = 13$$

$$\text{cow} = \square \quad \text{rabbit} = \square \quad \text{snail} = \square$$

ÉQUATION

3

$$\text{cow} + \text{cow} + \text{cow} = 21$$

$$\text{cow} + \text{rabbit} + \text{rabbit} = 17$$

$$\text{cow} + \text{rabbit} + \text{snail} = 13$$

$$\text{cow} = \square \quad \text{rabbit} = \square \quad \text{snail} = \square$$

ÉQUATION

3

$$\text{cow} + \text{cow} + \text{cow} = 21$$

$$\text{cow} + \text{rabbit} + \text{rabbit} = 17$$

$$\text{cow} + \text{rabbit} + \text{snail} = 13$$

$$\text{cow} = \square \quad \text{rabbit} = \square \quad \text{snail} = \square$$

ÉQUATION

4

$$\begin{matrix} \text{Green Monster} \\ \text{Green Monster} \\ \text{Green Monster} \end{matrix} + + = 18$$

$$\begin{matrix} \text{Green Monster} \\ \text{Orange Monster} \\ \text{Orange Monster} \end{matrix} + + = 12$$

$$\begin{matrix} \text{Green Monster} \\ \text{Orange Monster} \\ \text{Red Monster} \end{matrix} + + = 19$$

$$\text{Green Monster} = \square \quad \text{Orange Monster} = \square \quad \text{Red Monster} = \square$$

ÉQUATION

4

$$\begin{matrix} \text{Green Monster} \\ \text{Green Monster} \\ \text{Green Monster} \end{matrix} + + = 18$$

$$\begin{matrix} \text{Green Monster} \\ \text{Orange Monster} \\ \text{Orange Monster} \end{matrix} + + = 12$$

$$\begin{matrix} \text{Green Monster} \\ \text{Orange Monster} \\ \text{Red Monster} \end{matrix} + + = 19$$

$$\text{Green Monster} = \square \quad \text{Orange Monster} = \square \quad \text{Red Monster} = \square$$

ÉQUATION

4

$$\begin{matrix} \text{Green Monster} \\ \text{Green Monster} \\ \text{Green Monster} \end{matrix} + + = 18$$

$$\begin{matrix} \text{Green Monster} \\ \text{Orange Monster} \\ \text{Orange Monster} \end{matrix} + + = 12$$

$$\begin{matrix} \text{Green Monster} \\ \text{Orange Monster} \\ \text{Red Monster} \end{matrix} + + = 19$$

$$\text{Green Monster} = \square \quad \text{Orange Monster} = \square \quad \text{Red Monster} = \square$$

ÉQUATION

4

$$\begin{matrix} \text{Green Monster} \\ \text{Green Monster} \\ \text{Green Monster} \end{matrix} + + = 18$$

$$\begin{matrix} \text{Green Monster} \\ \text{Orange Monster} \\ \text{Orange Monster} \end{matrix} + + = 12$$

$$\begin{matrix} \text{Green Monster} \\ \text{Orange Monster} \\ \text{Red Monster} \end{matrix} + + = 19$$

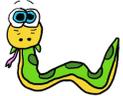
$$\text{Green Monster} = \square \quad \text{Orange Monster} = \square \quad \text{Red Monster} = \square$$

ÉQUATION

5

 +  +  = 60

 +  +  = 26

 +  +  = 25

 =  =  =

ÉQUATION

5

 +  +  = 60

 +  +  = 26

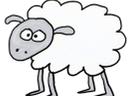
 +  +  = 25

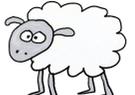
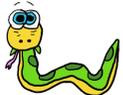
 =  =  =

ÉQUATION

5

 +  +  = 60

 +  +  = 26

 +  +  = 25

 =  =  =

ÉQUATION

5

 +  +  = 60

 +  +  = 26

 +  +  = 25

 =  =  =

ÉQUATION

6

$$\text{Shark} + \text{Shark} + \text{Shark} = 15$$

$$\text{Shark} + \text{Octopus} + \text{Octopus} = 17$$

$$\text{Shark} + \text{Octopus} + \text{Fish} = 18$$

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

ÉQUATION

6

$$\text{Shark} + \text{Shark} + \text{Shark} = 15$$

$$\text{Shark} + \text{Octopus} + \text{Octopus} = 17$$

$$\text{Shark} + \text{Octopus} + \text{Fish} = 18$$

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

ÉQUATION

6

$$\text{Shark} + \text{Shark} + \text{Shark} = 15$$

$$\text{Shark} + \text{Octopus} + \text{Octopus} = 17$$

$$\text{Shark} + \text{Octopus} + \text{Fish} = 18$$

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

ÉQUATION

6

$$\text{Shark} + \text{Shark} + \text{Shark} = 15$$

$$\text{Shark} + \text{Octopus} + \text{Octopus} = 17$$

$$\text{Shark} + \text{Octopus} + \text{Fish} = 18$$

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

ÉQUATION

7

$$\text{Cow} + \text{Cow} + \text{Cow} = 21$$

$$\text{Cow} + \text{Rabbit} + \text{Rabbit} = 17$$

$$\text{Cow} + \text{Rabbit} + \text{Snail} = 13$$

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

ÉQUATION

7

$$\text{Cow} + \text{Cow} + \text{Cow} = 21$$

$$\text{Cow} + \text{Rabbit} + \text{Rabbit} = 17$$

$$\text{Cow} + \text{Rabbit} + \text{Snail} = 13$$

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

ÉQUATION

7

$$\text{Cow} + \text{Cow} + \text{Cow} = 21$$

$$\text{Cow} + \text{Rabbit} + \text{Rabbit} = 17$$

$$\text{Cow} + \text{Rabbit} + \text{Snail} = 13$$

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

ÉQUATION

7

$$\text{Cow} + \text{Cow} + \text{Cow} = 21$$

$$\text{Cow} + \text{Rabbit} + \text{Rabbit} = 17$$

$$\text{Cow} + \text{Rabbit} + \text{Snail} = 13$$

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

ÉQUATION

8

$$\begin{array}{c} \text{Green Monster} \\ \text{Green Monster} \\ \text{Green Monster} \end{array} + = 36$$

$$\begin{array}{c} \text{Green Monster} \\ \text{Orange Monster} \\ \text{Orange Monster} \end{array} + = 52$$

$$\begin{array}{c} \text{Green Monster} \\ \text{Orange Monster} \\ \text{Red Monster} \end{array} + = 42$$

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

ÉQUATION

8

$$\begin{array}{c} \text{Green Monster} \\ \text{Green Monster} \\ \text{Green Monster} \end{array} + = 36$$

$$\begin{array}{c} \text{Green Monster} \\ \text{Orange Monster} \\ \text{Orange Monster} \end{array} + = 52$$

$$\begin{array}{c} \text{Green Monster} \\ \text{Orange Monster} \\ \text{Red Monster} \end{array} + = 42$$

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

ÉQUATION

8

$$\begin{array}{c} \text{Green Monster} \\ \text{Green Monster} \\ \text{Green Monster} \end{array} + = 36$$

$$\begin{array}{c} \text{Green Monster} \\ \text{Orange Monster} \\ \text{Orange Monster} \end{array} + = 52$$

$$\begin{array}{c} \text{Green Monster} \\ \text{Orange Monster} \\ \text{Red Monster} \end{array} + = 42$$

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

ÉQUATION

8

$$\begin{array}{c} \text{Green Monster} \\ \text{Green Monster} \\ \text{Green Monster} \end{array} + = 36$$

$$\begin{array}{c} \text{Green Monster} \\ \text{Orange Monster} \\ \text{Orange Monster} \end{array} + = 52$$

$$\begin{array}{c} \text{Green Monster} \\ \text{Orange Monster} \\ \text{Red Monster} \end{array} + = 42$$

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

ÉQUATION

9

$$\text{Sheep} + \text{Sheep} + \text{Sheep} = 39$$

$$\text{Sheep} + \text{Snake} + \text{Snake} = 41$$

$$\text{Sheep} + \text{Snake} + \text{Parrot} = 36$$

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

ÉQUATION

9

$$\text{Sheep} + \text{Sheep} + \text{Sheep} = 39$$

$$\text{Sheep} + \text{Snake} + \text{Snake} = 41$$

$$\text{Sheep} + \text{Snake} + \text{Parrot} = 36$$

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

ÉQUATION

9

$$\text{Sheep} + \text{Sheep} + \text{Sheep} = 39$$

$$\text{Sheep} + \text{Snake} + \text{Snake} = 41$$

$$\text{Sheep} + \text{Snake} + \text{Parrot} = 36$$

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

ÉQUATION

9

$$\text{Sheep} + \text{Sheep} + \text{Sheep} = 39$$

$$\text{Sheep} + \text{Snake} + \text{Snake} = 41$$

$$\text{Sheep} + \text{Snake} + \text{Parrot} = 36$$

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

ÉQUATION

10

$$\overset{10}{\text{Shark}} + \text{Shark} + \text{Shark} = 42$$

$$\text{Shark} + \text{Octopus} + \text{Octopus} = 32$$

$$\text{Shark} + \text{Octopus} + \text{Fish} = 31$$

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

ÉQUATION

10

$$\text{Shark} + \text{Shark} + \text{Shark} = 42$$

$$\text{Shark} + \text{Octopus} + \text{Octopus} = 32$$

$$\text{Shark} + \text{Octopus} + \text{Fish} = 31$$

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

ÉQUATION

10

$$\text{Shark} + \text{Shark} + \text{Shark} = 42$$

$$\text{Shark} + \text{Octopus} + \text{Octopus} = 32$$

$$\text{Shark} + \text{Octopus} + \text{Fish} = 31$$

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

ÉQUATION

10

$$\text{Shark} + \text{Shark} + \text{Shark} = 42$$

$$\text{Shark} + \text{Octopus} + \text{Octopus} = 32$$

$$\text{Shark} + \text{Octopus} + \text{Fish} = 31$$

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

ÉQUATION

11

$$\text{Cow} + \text{Cow} + \text{Cow} = 48$$

$$\text{Cow} + \text{Rabbit} + \text{Rabbit} = 46$$

$$\text{Cow} + \text{Rabbit} + \text{Snail} = 43$$

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

ÉQUATION

11

$$\text{Cow} + \text{Cow} + \text{Cow} = 48$$

$$\text{Cow} + \text{Rabbit} + \text{Rabbit} = 46$$

$$\text{Cow} + \text{Rabbit} + \text{Snail} = 43$$

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

ÉQUATION

11

$$\text{Cow} + \text{Cow} + \text{Cow} = 48$$

$$\text{Cow} + \text{Rabbit} + \text{Rabbit} = 46$$

$$\text{Cow} + \text{Rabbit} + \text{Snail} = 43$$

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

ÉQUATION

11

$$\text{Cow} + \text{Cow} + \text{Cow} = 48$$

$$\text{Cow} + \text{Rabbit} + \text{Rabbit} = 46$$

$$\text{Cow} + \text{Rabbit} + \text{Snail} = 43$$

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

ÉQUATION

12

$$\text{Green Monster} + \text{Green Monster} + \text{Green Monster} = 75$$

$$\text{Green Monster} + \text{Orange Monster} + \text{Orange Monster} = 55$$

$$\text{Green Monster} + \text{Orange Monster} + \text{Red Monster} = 49$$

 =
 =
 =

ÉQUATION

12

$$\text{Green Monster} + \text{Green Monster} + \text{Green Monster} = 75$$

$$\text{Green Monster} + \text{Orange Monster} + \text{Orange Monster} = 55$$

$$\text{Green Monster} + \text{Orange Monster} + \text{Red Monster} = 49$$

 =
 =
 =

ÉQUATION

12

$$\text{Green Monster} + \text{Green Monster} + \text{Green Monster} = 75$$

$$\text{Green Monster} + \text{Orange Monster} + \text{Orange Monster} = 55$$

$$\text{Green Monster} + \text{Orange Monster} + \text{Red Monster} = 49$$

 =
 =
 =

ÉQUATION

12

$$\text{Green Monster} + \text{Green Monster} + \text{Green Monster} = 75$$

$$\text{Green Monster} + \text{Orange Monster} + \text{Orange Monster} = 55$$

$$\text{Green Monster} + \text{Orange Monster} + \text{Red Monster} = 49$$

 =
 =
 =

ÉQUATION

13

$$\text{Sheep} + \text{Sheep} + \text{Sheep} = 63$$

$$\text{Sheep} + \text{Snake} + \text{Snake} = 39$$

$$\text{Sheep} + \text{Snake} - \text{Parrot} = 19$$

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

ÉQUATION

13

$$\text{Sheep} + \text{Sheep} + \text{Sheep} = 63$$

$$\text{Sheep} + \text{Snake} + \text{Snake} = 39$$

$$\text{Sheep} + \text{Snake} - \text{Parrot} = 19$$

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

ÉQUATION

13

$$\text{Sheep} + \text{Sheep} + \text{Sheep} = 63$$

$$\text{Sheep} + \text{Snake} + \text{Snake} = 39$$

$$\text{Sheep} + \text{Snake} - \text{Parrot} = 19$$

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

ÉQUATION

13

$$\text{Sheep} + \text{Sheep} + \text{Sheep} = 63$$

$$\text{Sheep} + \text{Snake} + \text{Snake} = 39$$

$$\text{Sheep} + \text{Snake} - \text{Parrot} = 19$$

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

ÉQUATION

14

$$\text{Shark} + \text{Shark} + \text{Shark} = 180$$

$$\text{Shark} + \text{Octopus} + \text{Octopus} = 140$$

$$\text{Shark} + \text{Octopus} - \text{Fish} = 30$$

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

ÉQUATION

14

$$\text{Shark} + \text{Shark} + \text{Shark} = 180$$

$$\text{Shark} + \text{Octopus} + \text{Octopus} = 140$$

$$\text{Shark} + \text{Octopus} - \text{Fish} = 30$$

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

ÉQUATION

14

$$\text{Shark} + \text{Shark} + \text{Shark} = 180$$

$$\text{Shark} + \text{Octopus} + \text{Octopus} = 140$$

$$\text{Shark} + \text{Octopus} - \text{Fish} = 30$$

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

ÉQUATION

14

$$\text{Shark} + \text{Shark} + \text{Shark} = 180$$

$$\text{Shark} + \text{Octopus} + \text{Octopus} = 140$$

$$\text{Shark} + \text{Octopus} - \text{Fish} = 30$$

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

ÉQUATION

15

$$\text{Cow} + \text{Cow} + \text{Cow} = 54$$

$$\text{Cow} + \text{Rabbit} + \text{Rabbit} = 174$$

$$\text{Cow} + \text{Rabbit} - \text{Snail} = 82$$

 =
 =
 =

ÉQUATION

15

$$\text{Cow} + \text{Cow} + \text{Cow} = 54$$

$$\text{Cow} + \text{Rabbit} + \text{Rabbit} = 174$$

$$\text{Cow} + \text{Rabbit} - \text{Snail} = 82$$

 =
 =
 =

ÉQUATION

15

$$\text{Cow} + \text{Cow} + \text{Cow} = 54$$

$$\text{Cow} + \text{Rabbit} + \text{Rabbit} = 174$$

$$\text{Cow} + \text{Rabbit} - \text{Snail} = 82$$

 =
 =
 =

ÉQUATION

15

$$\text{Cow} + \text{Cow} + \text{Cow} = 54$$

$$\text{Cow} + \text{Rabbit} + \text{Rabbit} = 174$$

$$\text{Cow} + \text{Rabbit} - \text{Snail} = 82$$

 =
 =
 =

ÉQUATION

16

$$\begin{array}{c} \text{Green Monster} \\ \text{Green Monster} \\ \text{Green Monster} \end{array} + + = 99$$

$$\begin{array}{c} \text{Green Monster} \\ \text{Orange Monster} \\ \text{Orange Monster} \end{array} + + = 65$$

$$\begin{array}{c} \text{Green Monster} \\ \text{Orange Monster} \\ \text{Red Monster} \end{array} + - = 0$$

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

ÉQUATION

16

$$\begin{array}{c} \text{Green Monster} \\ \text{Green Monster} \\ \text{Green Monster} \end{array} + + = 99$$

$$\begin{array}{c} \text{Green Monster} \\ \text{Orange Monster} \\ \text{Orange Monster} \end{array} + + = 65$$

$$\begin{array}{c} \text{Green Monster} \\ \text{Orange Monster} \\ \text{Red Monster} \end{array} + - = 0$$

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

ÉQUATION

16

$$\begin{array}{c} \text{Green Monster} \\ \text{Green Monster} \\ \text{Green Monster} \end{array} + + = 99$$

$$\begin{array}{c} \text{Green Monster} \\ \text{Orange Monster} \\ \text{Orange Monster} \end{array} + + = 65$$

$$\begin{array}{c} \text{Green Monster} \\ \text{Orange Monster} \\ \text{Red Monster} \end{array} + - = 0$$

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

ÉQUATION

16

$$\begin{array}{c} \text{Green Monster} \\ \text{Green Monster} \\ \text{Green Monster} \end{array} + + = 99$$

$$\begin{array}{c} \text{Green Monster} \\ \text{Orange Monster} \\ \text{Orange Monster} \end{array} + + = 65$$

$$\begin{array}{c} \text{Green Monster} \\ \text{Orange Monster} \\ \text{Red Monster} \end{array} + - = 0$$

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