

ÉQUATION



ÉQUATION



ÉQUATION



ÉQUATION



ÉQUATION

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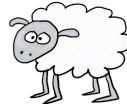
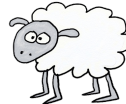
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ÉQUATION

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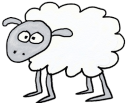
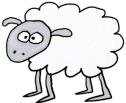
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ÉQUATION

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ÉQUATION

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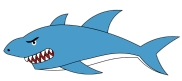
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ÉQUATION

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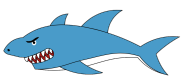
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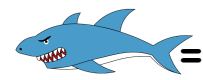
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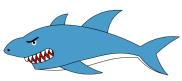
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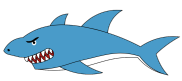
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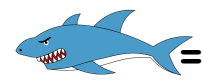
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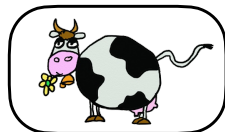
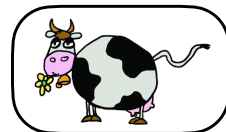
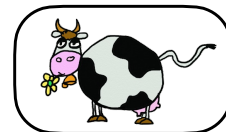
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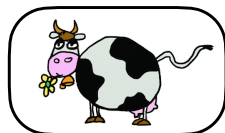
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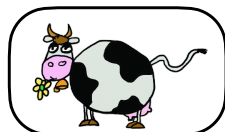
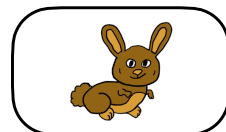
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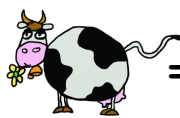
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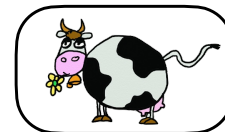
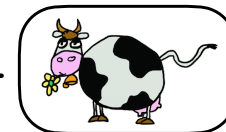
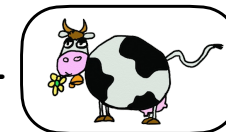
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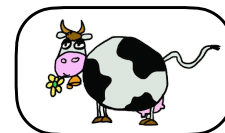
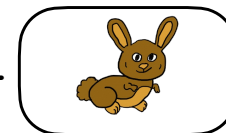
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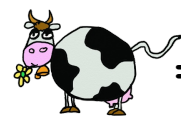
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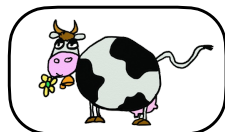
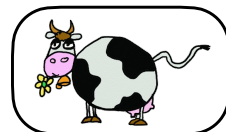
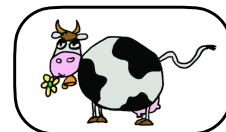
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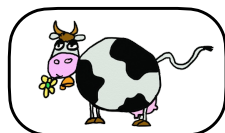
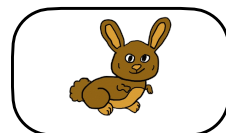
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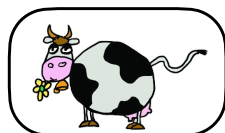
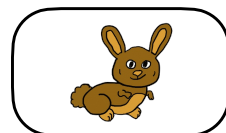
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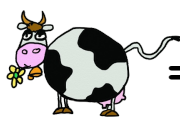
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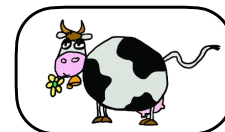
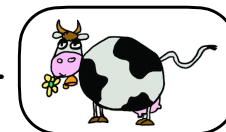
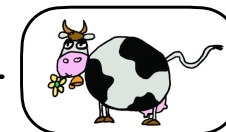
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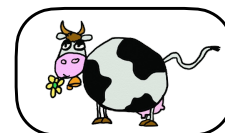
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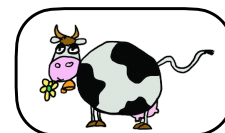
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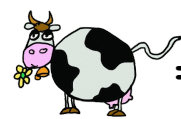
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ÉQUATION

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ÉQUATION

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ÉQUATION

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ÉQUATION

4

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ÉQUATION

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ÉQUATION

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ÉQUATION

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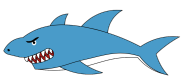
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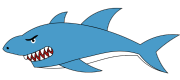
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ÉQUATION

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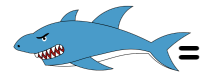
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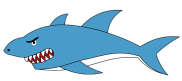
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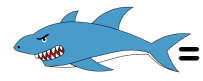
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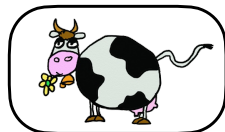
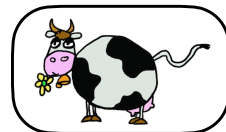
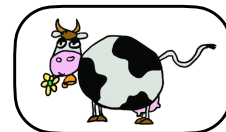
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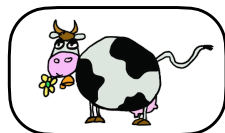
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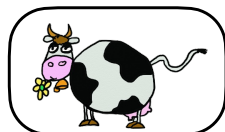
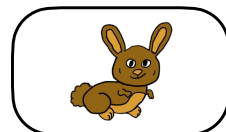
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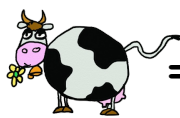
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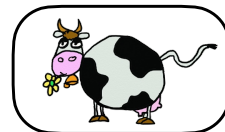
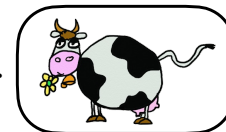
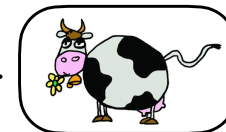
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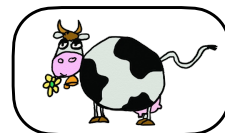
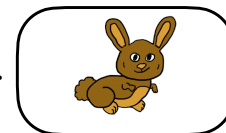
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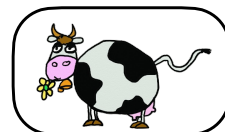
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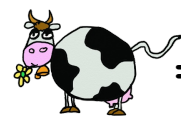
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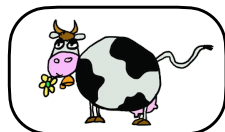
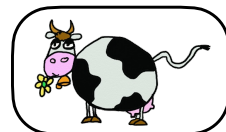
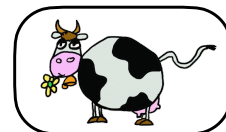
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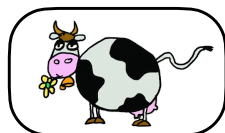
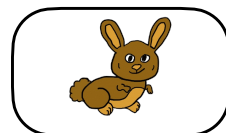
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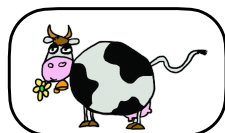
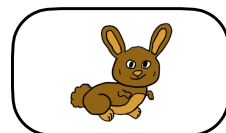
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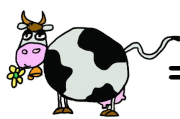
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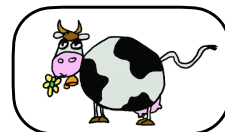
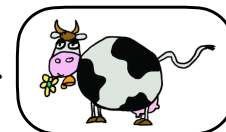
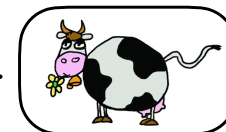
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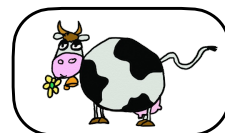
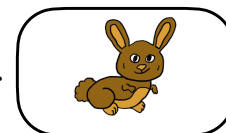
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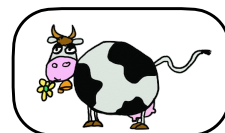
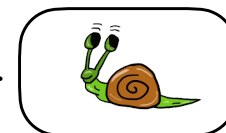
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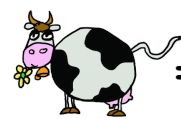
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ÉQUATION

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ÉQUATION

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ÉQUATION

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ÉQUATION

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ÉQUATION

9

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ÉQUATION

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ÉQUATION

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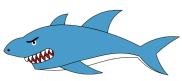
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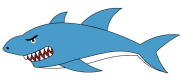
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ÉQUATION

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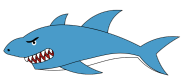
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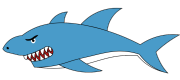
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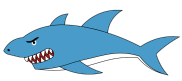
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ÉQUATION

10

 +  +  = 42

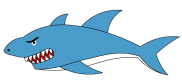
 +  +  = 32

 +  +  = 31

 =  =  =

ÉQUATION

10

 +  +  = 42

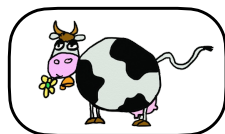
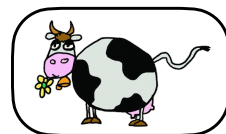
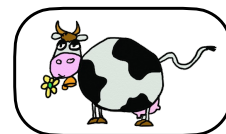
 +  +  = 32

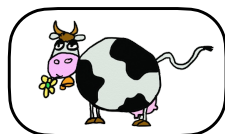
 +  +  = 31

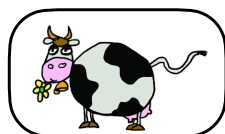
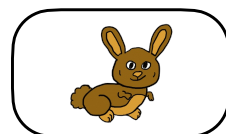
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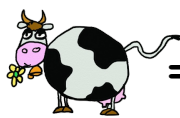
ÉQUATION

11

 +  +  = 48

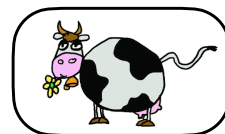
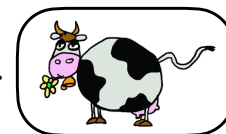
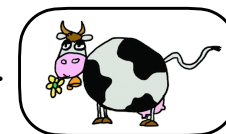
 +  +  = 46

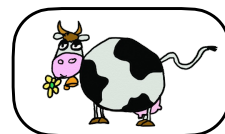
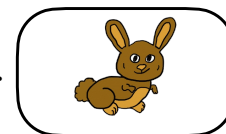
 +  +  = 43

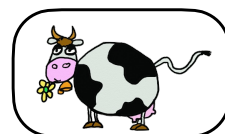
 = +  = +  =

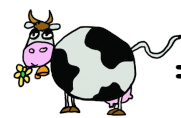
ÉQUATION

11

 +  +  = 48

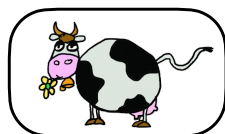
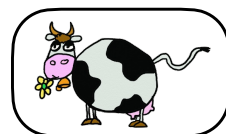
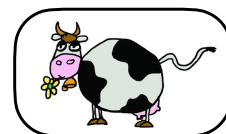
 +  +  = 46

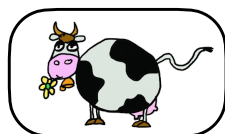
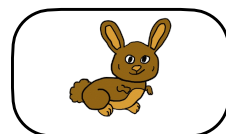
 +  +  = 43

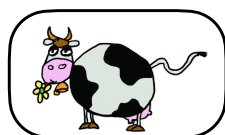
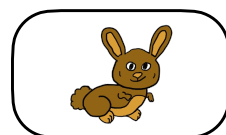
 = +  = +  =

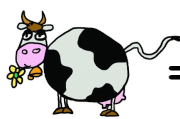
ÉQUATION

11

 +  +  = 48

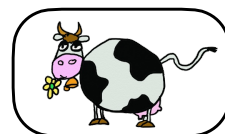
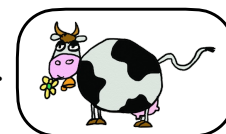
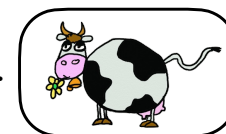
 +  +  = 46

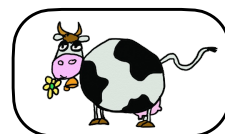
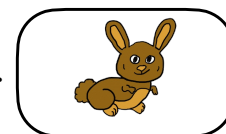
 +  +  = 43

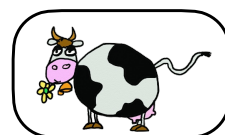
 = +  = +  =

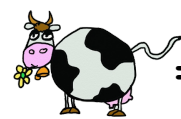
ÉQUATION

11

 +  +  = 48

 +  +  = 46

 +  +  = 43

 = +  = +  =

ÉQUATION

12

 +  +  = 75


 +
 
 +
 
 = 55

 +  +  = 49

 =
 =
 =

ÉQUATION

12

 +  +  = 75

 +  +  = 55

 +  +  = 49

 =
 =
 =

ÉQUATION

12

 +  +  = 75

 +  +  = 55

 +  +  = 49

 = 
 = 
 = 

ÉQUATION

12

 +  +  = 75

 +  +  = 55

 +  +  = 49

 = 
 = 
 = 

ÉQUATION

13

 +  +  = 63

 +  +  = 39

 +  -  = 19

 =  =  =

ÉQUATION

13

 +  +  = 63

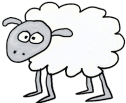
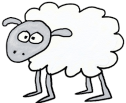
 +  +  = 39

 +  -  = 19

 =  =  =

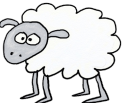
ÉQUATION

13

 +  +  = 63

 +  +  = 39

 +  -  = 19

 =  =  =

ÉQUATION

13

 +  +  = 63

 +  +  = 39

 +  -  = 19

 =  =  =

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

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

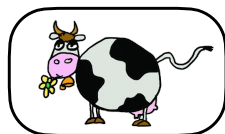
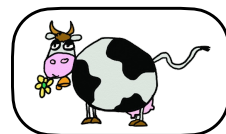
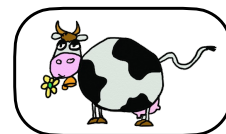
$$\text{Shark} + \text{Octopus} + \text{Octopus} = 140$$

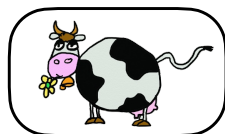
$$\text{Shark} + \text{Octopus} - \text{Fish} = 30$$

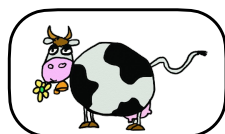
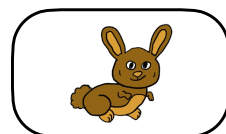
$$\text{Shark} = \square \quad \text{Octopus} = \square \quad \text{Fish} = \square$$

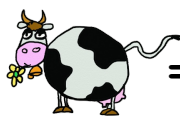
ÉQUATION

15

 +  +  = 54

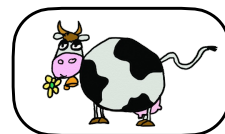
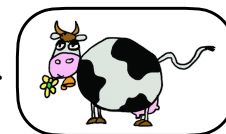
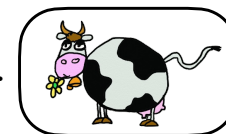
 +  +  = 174

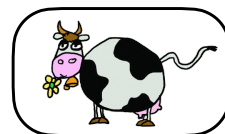
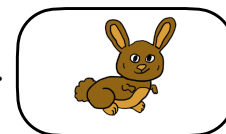
 +  -  = 82

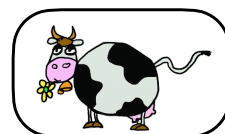
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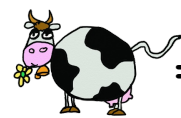
ÉQUATION

15

 +  +  = 54

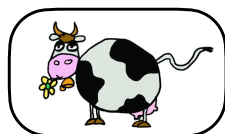
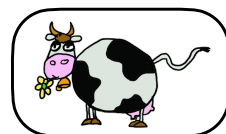
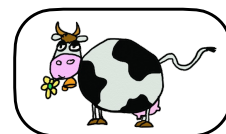
 +  +  = 174

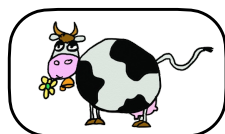
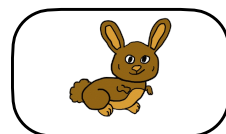
 +  -  = 82

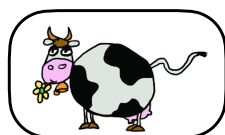
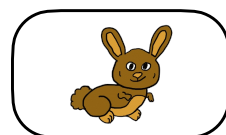
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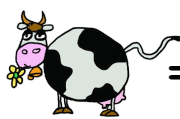
ÉQUATION

15

 +  +  = 54

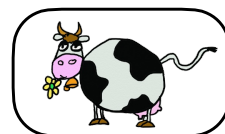
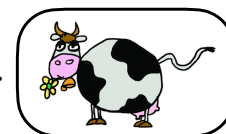
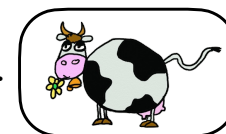
 +  +  = 174

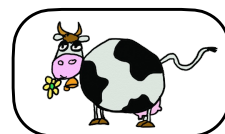
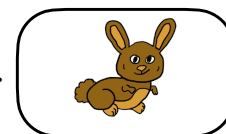
 +  -  = 82

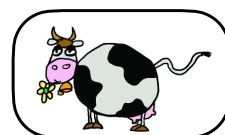
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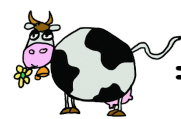
ÉQUATION

15

 +  +  = 54

 +  +  = 174

 +  -  = 82

 =  =  =

ÉQUATION

16

 +  +  = 99

 +  +  = 65

A visual equation showing the subtraction of identical objects. It consists of five rounded rectangular boxes arranged horizontally. The first box contains a green, three-headed monster. The second box contains a plus sign (+). The third box contains an orange, one-headed monster. The fourth box contains a minus sign (-). The fifth box contains a green, three-headed monster. To the right of this sequence is an equals sign (=), followed by a final rounded rectangular box containing the number 0.

 =
 =
 =

ÉQUATION

16

 +  +  = 99

 +  +  = 65

 +  -  = 

 =
 =
 =

ÉQUATION

16

 +  +  = 99

 +  +  = 65

 +  -  = 

 = 
 = 
 = 

ÉQUATION

16

 +  +  = 99

 +  +  = 65


 +
 
 -
 
 =
 0

 = 
 = 
 = 