

ÉQUATION



ÉQUATION



ÉQUATION



ÉQUATION



ÉQUATION

17

 +  +  = 270

 +  +  = 180

 +  +  = 200

 =  =  =

ÉQUATION

17

 +  +  = 270

 +  +  = 180

 +  +  = 200

 =  =  =

ÉQUATION

17

 +  +  = 270

 +  +  = 180

 +  +  = 200

 =  =  =

ÉQUATION

17

 +  +  = 270

 +  +  = 180

 +  +  = 200

 =  =  =

ÉQUATION

18

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

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

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

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

ÉQUATION

18

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

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

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

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

ÉQUATION

18

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

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

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

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

ÉQUATION

18

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

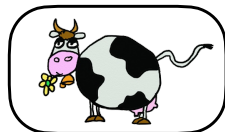
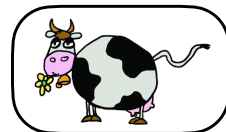
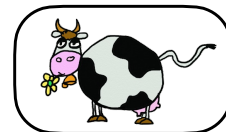
$$\text{Shark} + \text{Octopus} + \text{Octopus} = 340$$

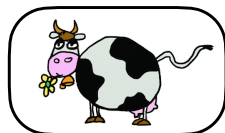
$$\text{Shark} + \text{Octopus} + \text{Fish} = 277$$

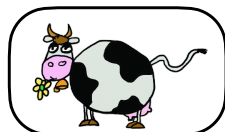
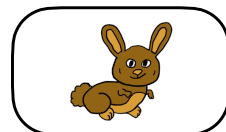
$$\text{Shark} = \square \quad \text{Octopus} = \square \quad \text{Fish} = \square$$

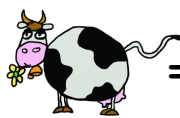
ÉQUATION

19

 +  +  = 420

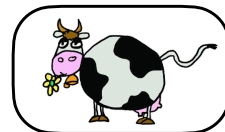
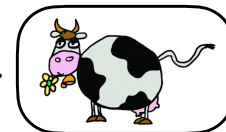
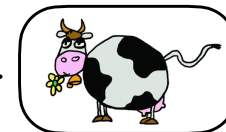
 +  +  = 230

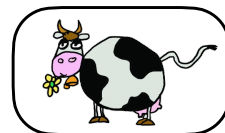
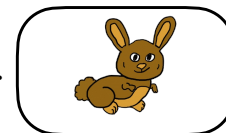
 +  +  = 300

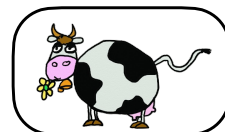
 = +  = +  =

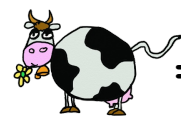
ÉQUATION

19

 +  +  = 420

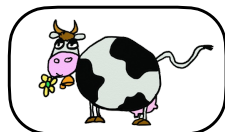
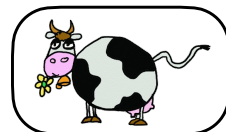
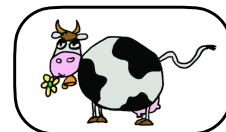
 +  +  = 230

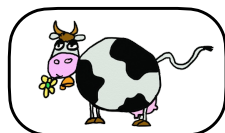
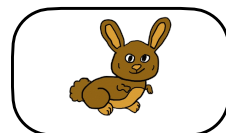
 +  +  = 300

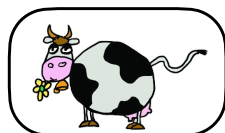
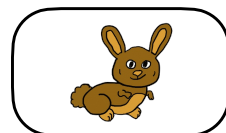
 = +  = +  =

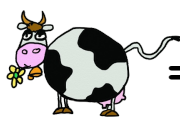
ÉQUATION

19

 +  +  = 420

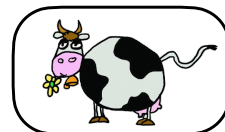
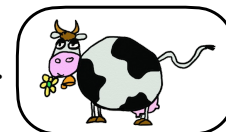
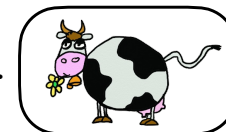
 +  +  = 230

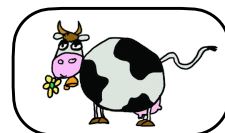
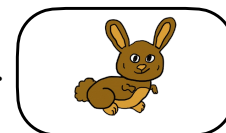
 +  +  = 300

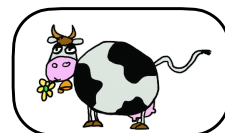
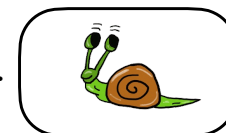
 = +  = +  =

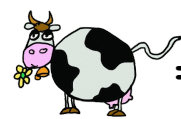
ÉQUATION

19

 +  +  = 420

 +  +  = 230

 +  +  = 300

 = +  = +  =

ÉQUATION

20

 +  +  = 480

 +  +  = 320

 +  +  = 320

 =
 =
 =

ÉQUATION

20

 +  +  = 480

 +  +  = 320

 +  +  = 320

 = 
 = 
 = 

ÉQUATION

20

 +  +  = 480

 +  +  = 320

 +  +  = 320

 = 
 = 
 = 

ÉQUATION

20

 +  +  = 480

 +  +  = 320

 +  +  = 320

Three cartoon monsters are shown, each followed by an empty box for its name. The first monster is green with four limbs and a wide, toothy grin. The second is orange with a round body and two antennae. The third is green with a flat, oval body and two large, prominent eyes.

ÉQUATION

21

 +  +  = 510

 +  +  = 460

 +  +  = 400

 =  =  =

ÉQUATION

21

 +  +  = 510

 +  +  = 460

 +  +  = 400

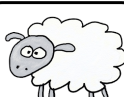
 =  =  =

ÉQUATION

21

 +  +  = 510

 +  +  = 460

 +  +  = 400

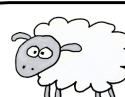
 =  =  =

ÉQUATION

21

 +  +  = 510

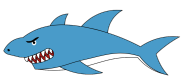
 +  +  = 460

 +  +  = 400

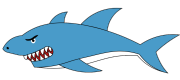
 =  =  =

ÉQUATION

22

 +  +  = 696

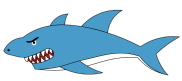
 +  +  = 420

 +  +  = 398

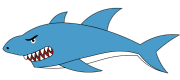
 =  =  =

ÉQUATION

22

 +  +  = 696

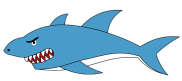
 +  +  = 420

 +  +  = 398

 =  =  =

ÉQUATION

22

 +  +  = 696

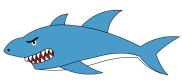
 +  +  = 420

 +  +  = 398

 =  =  =

ÉQUATION

22

 +  +  = 696

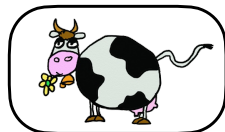
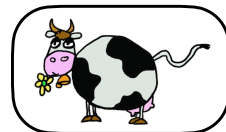
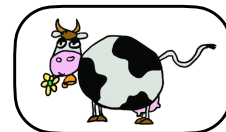
 +  +  = 420

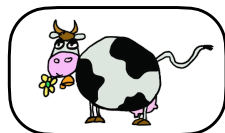
 +  +  = 398

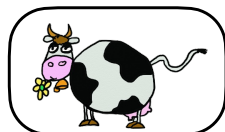
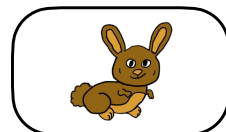
 =  =  =

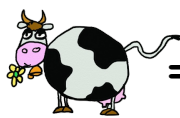
ÉQUATION

23

 +  +  = 264

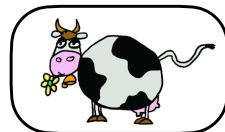
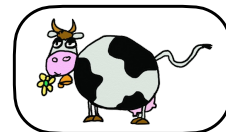
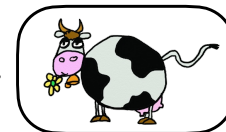
 +  +  = 182

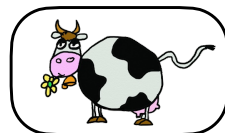
 +  +  = 227

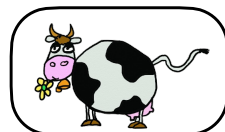
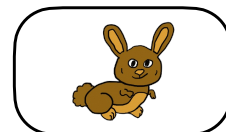
 = +  = +  =

ÉQUATION

23

 +  +  = 264

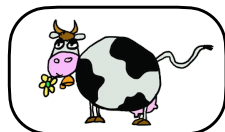
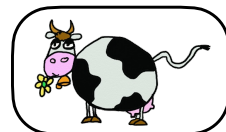
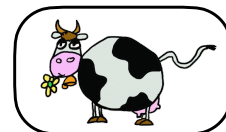
 +  +  = 182

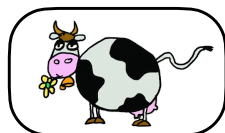
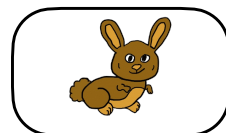
 +  +  = 227

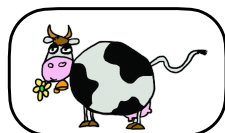
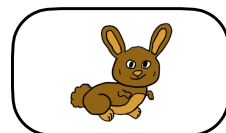
 = +  = +  =

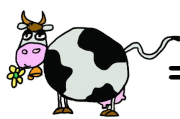
ÉQUATION

23

 +  +  = 264

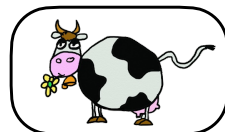
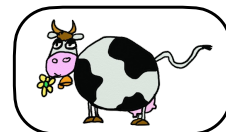
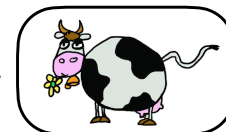
 +  +  = 182

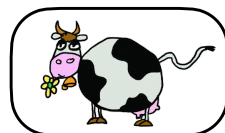
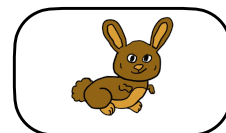
 +  +  = 227

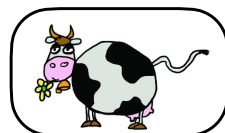
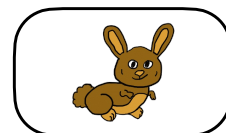
 = +  = +  =

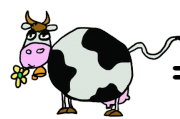
ÉQUATION

23

 +  +  = 264

 +  +  = 182

 +  +  = 227

 = +  = +  =

ÉQUATION

24

 +  +  = 219

 +  +  = 187

$$100 + 100 + 17 = 217$$

 =
 =
 =

ÉQUATION

24

 +  +  = 219

$$100 + 45 + 45 = 187$$

 +  +  = 217

 =
 =
 =

ÉQUATION

24

 +  +  = 219

 +  +  = 187

 +  +  = 217

 = 
 = 
 = 

ÉQUATION

24

 +  +  = 219

$$\text{Green Monster} + \text{Orange Monster} + \text{Orange Monster} = 187$$

 +  +  = 217

 = 
 = 
 = 

ÉQUATION

25

 +  +  = 297

 +  +  = 277

 +  -  = 59

 =  =  =

ÉQUATION

25

 +  +  = 297

 +  +  = 277

 +  -  = 59

 =  =  =

ÉQUATION

25

 +  +  = 297

 +  +  = 277

 +  -  = 59

 =  =  =

ÉQUATION

25

 +  +  = 297

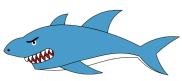
 +  +  = 277

 +  -  = 59

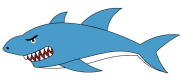
 =  =  =

ÉQUATION

26

⁴²
 +  +  = 339

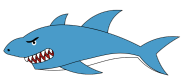
 +  +  = 231

 +  -  = 127

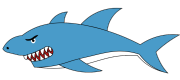
 =  =  =

ÉQUATION

26

 +  +  = 339

 +  +  = 231

 +  -  = 127

 =  =  =

ÉQUATION

26

 +  +  = 339

 +  +  = 231

 +  -  = 127

 =  =  =

ÉQUATION

26

 +  +  = 339

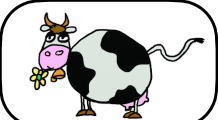
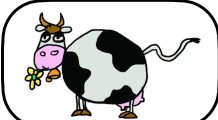
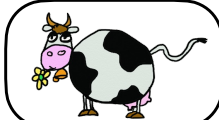
 +  +  = 231

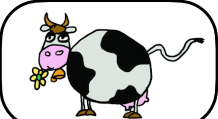
 +  -  = 127

 =  =  =

ÉQUATION

27

 +  +  = 336

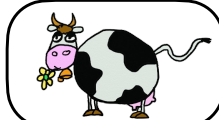
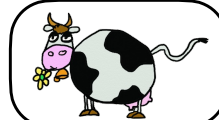
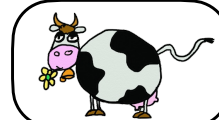
 +  +  = 310

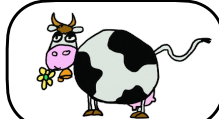
 +  -  = 12

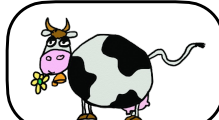
 =  =  =

ÉQUATION

27

 +  +  = 336

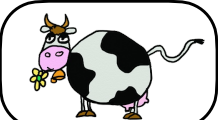
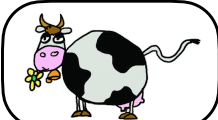
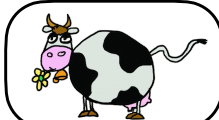
 +  +  = 310

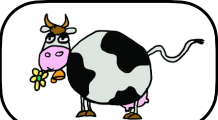
 +  -  = 12

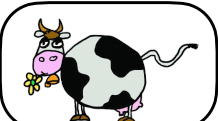
 =  =  =

ÉQUATION

27

 +  +  = 336

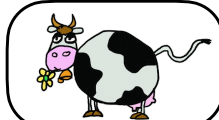
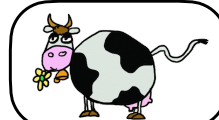
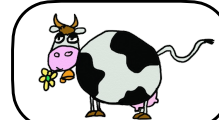
 +  +  = 310

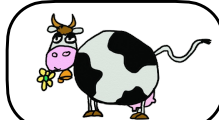
 +  -  = 12

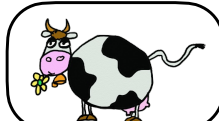
 =  =  =

ÉQUATION

27

 +  +  = 336

 +  +  = 310

 +  -  = 12

 =  =  =

ÉQUATION

28

 +  +  = 345

 +  +  = 249

 +  -  = 103

 =  =  =

ÉQUATION

28

 +  +  = 345

 +  +  = 249

 +  -  = 103

 =  =  =

ÉQUATION

28

 +  +  = 345

 +  +  = 249

 +  -  = 103

 =  =  =

ÉQUATION

28

 +  +  = 345

 +  +  = 249

 +  -  = 103

 =  =  =

ÉQUATION

29

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

$$\text{sheep} + \text{snake} + \text{snake} = 402$$

$$\text{sheep} - \text{snake} + \text{parrot} = 212$$

$$\text{sheep} = \square \quad \text{snake} = \square \quad \text{parrot} = \square$$

ÉQUATION

29

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

$$\text{sheep} + \text{snake} + \text{snake} = 402$$

$$\text{sheep} - \text{snake} + \text{parrot} = 212$$

$$\text{sheep} = \square \quad \text{snake} = \square \quad \text{parrot} = \square$$

ÉQUATION

29

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

$$\text{sheep} + \text{snake} + \text{snake} = 402$$

$$\text{sheep} - \text{snake} + \text{parrot} = 212$$

$$\text{sheep} = \square \quad \text{snake} = \square \quad \text{parrot} = \square$$

ÉQUATION

29

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

$$\text{sheep} + \text{snake} + \text{snake} = 402$$

$$\text{sheep} - \text{snake} + \text{parrot} = 212$$

$$\text{sheep} = \square \quad \text{snake} = \square \quad \text{parrot} = \square$$

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

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

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

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

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

ÉQUATION

30

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

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

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

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

ÉQUATION

30

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

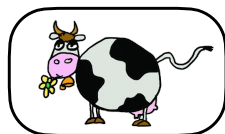
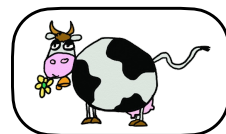
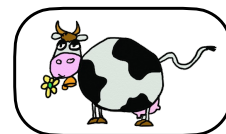
$$\text{Shark} + \text{Octopus} + \text{Octopus} = 405$$

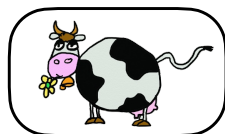
$$\text{Shark} - \text{Octopus} + \text{Fish} = 199$$

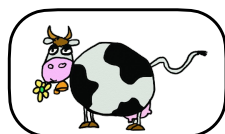
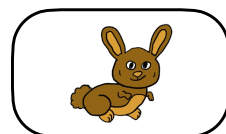
$$\text{Shark} = \square \quad \text{Octopus} = \square \quad \text{Fish} = \square$$

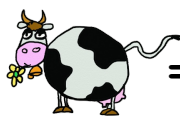
ÉQUATION

31

 +  +  = 552

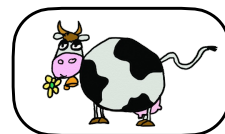
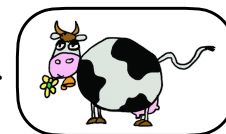
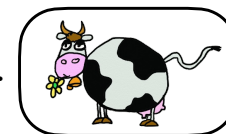
 +  +  = 510

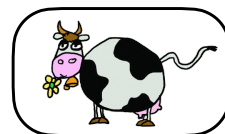
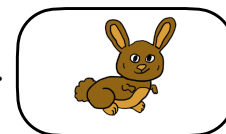
 -  +  = 395

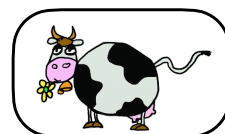
 =  =  =

ÉQUATION

31

 +  +  = 552

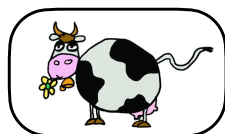
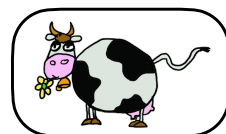
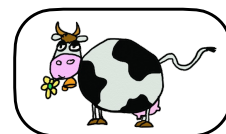
 +  +  = 510

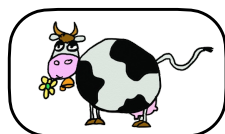
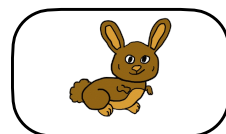
 -  +  = 395

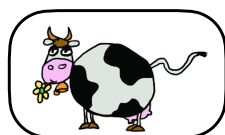
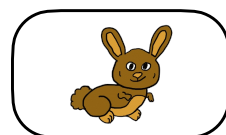
 =  =  =

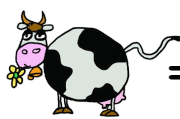
ÉQUATION

31

 +  +  = 552

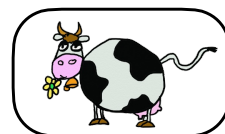
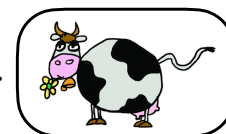
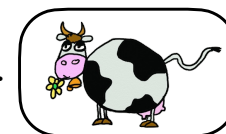
 +  +  = 510

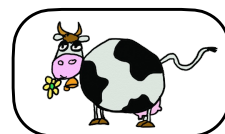
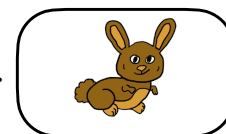
 -  +  = 395

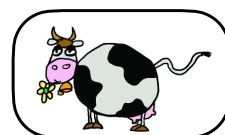
 =  =  =

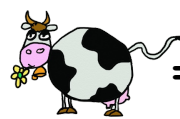
ÉQUATION

31

 +  +  = 552

 +  +  = 510

 -  +  = 395

 =  =  =

ÉQUATION

32

 +  +  = 462

 +  +  = 430

 -  +  = 268

 =
 =
 =

ÉQUATION

32

 +  +  = 462

 +  +  = 430

 -  +  = 268

 =
 =
 =

ÉQUATION

32

 +  +  = 462

 +  +  = 430

 -  +  = 268

 = 
 = 
 = 

ÉQUATION

32

 +  +  = 462

$$\text{Green Monster} + \text{Orange Monster} + \text{Orange Monster} = 430$$

 -  +  = 268

 = 
 = 
 = 