

1

	+		=	6
	+		=	8
	+		=	9
	+		=	?

2

	+		=	10
	+		=	8
	+		=	7
	+		=	?

3

	+		=	8
	+		=	6
	+		=	5
	+		=	?

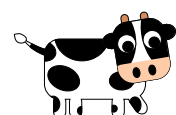
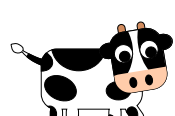
4

	+		=	2
	+		=	6
	+		=	8
	+		=	?

5

	+		=	12
	+		=	9
	+		=	11
	+		=	?

6

	+		=	14
	+		=	10
	+		=	8
	+		=	?



+



=

20

7



+



=

25



+



=

65



+



=

?



+



=

50

8



+



=

75



+



=

82



+



=

?



+



=

120

9



+

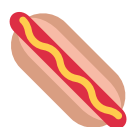


=

150



+

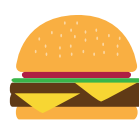


=

160



+



=

?

10

$$\text{Tomato} \times \text{Tomato} = 81$$

$$\text{Tomato} \times \text{Corn} = 18$$

$$\text{Corn} \times \text{Pumpkin} = 12$$

$$\text{Pumpkin} \times \text{Tomato} = ?$$

11

$$\text{Pencil} \times \text{Pencil} = 36$$

$$\text{Pencil} \times \text{Pencil} = 42$$

$$\text{Pencil} \times \text{Notebook} = 63$$

$$\text{Notebook} \times \text{Pencil} = ?$$

12

$$\text{Duck} \times \text{Duck} = 49$$

$$\text{Duck} \times \text{Comb} = 56$$

$$\text{Comb} \times \text{Comb} = 48$$

$$\text{Comb} \times \text{Duck} = ?$$



×



=

64

13



×



=

56



×



=

28



×



=

?



×



=

25

14



×



=

45

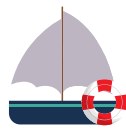


×



=

54

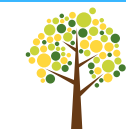


×



=

?



×



=

16

15



×



=

24



×



=

18



×



=

?



×



=

4

16



×



=

12



×



=

24



×



=

?



×



=

9

17



×



=

21



×



=

14



×



=

?



×



=

6.400

18



×



=

5.600



×



=

6.300



×



=

?

	×		= 3.600	19
	×		= 480	
	×		= 320	
	×		= ?	

	×		= 1.600	20
	×		= 360	
	×		= 810	
	×		= ?	

	×		= 4.900	21
	×		= 4.200	
	×		= 3.000	
	×		= ?	



×



$= 1.600$

22



×



$= 3.600$



×



$= 5.400$



×



$= ?$



×



$= 2.500$

23



×



$= 4.000$



×



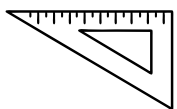
$= 5.600$



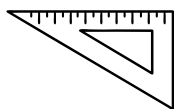
×



$= ?$

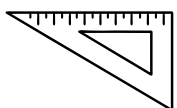


×

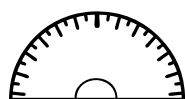


$= 3.600$

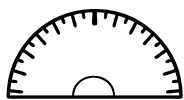
24



×



$= 4.800$



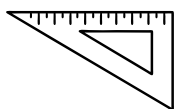
×



$= 3.200$



×



$= ?$

	×		= 6.400	25
	×		= 5.600	
	×		= 6.300	
	×		= ?	

	×		= 400	26
	×		= 1.800	
	×		= 3.600	
	×		= ?	

	×		= 900	27
	×		= 1.800	
	×		= 300	
	×		= ?	

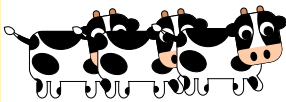
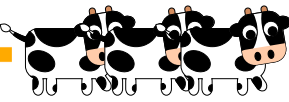
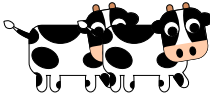
28

	+		=	160
	+		=	100
	+		=	110
	+		=	?

29

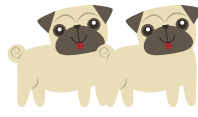
	+		=	3.000
	+		=	1.350
	+		=	820
	+		=	?

30

	+		=	750
	+		=	950
	+		=	550
	+		=	?



+



$$= 5.000$$

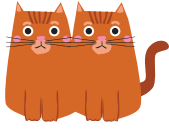
31



+



$$= 1.850$$



+



$$= 1.750$$



+



$$= ?$$



+



$$= 3.000$$

32



+



$$= 1.350$$



+



$$= 820$$



+



$$= ?$$



+



$$= 8.520$$

33



+



$$= 2.830$$



+



$$= 1.650$$



+



$$= ?$$

Solucionario



1.-7

7.-60

2.-9

8.-57

3.-7

9.-130

4.-4

10.-54

5.-14

11.-54

6.-12

12.-42

Solucionario



13.-32

19.-2.400

14.-30

20.-3.600

15.-12

21.-3.500

16.-8

22.-2.400

17.-6

23.-3.500

18.-7.200

24.-2.400

Solucionario



25.-7.200

31.-1.800

26.-800

32.-895

27.-150

33.-2.380

28.-130

29.-895

30.-800