



Name: _____

Multiplication and Division

Answers



Word Search

2 Times Tables



Answer the calculations below and find the answers in the word search:

$2 \times 3 = \text{six}$

$2 \times 4 = \text{eight}$

$2 \times 9 = \text{eighteen}$

$2 \times 6 = \text{twelve}$

$2 \times 5 = \text{ten}$

$2 \times 8 = \text{sixteen}$

s	i	x	t	e	e	n	n	e	s
t	n	h	e	t	t	e	r	i	o
w	i	u	n	d	b	i	x	n	e
e	i	g	h	t	e	e	n	o	s
l	e	e	l	e	n	e	h	u	i
t	k	e	e	t	v	i	e	r	x
h	a	e	y	h	a	l	t	n	e
g	q	o	g	e	o	o	e	i	e
i	n	i	e	e	t	h	g	w	e
e	e	d	j	p	z	o	b	n	t

Word Search

3 Times Tables



Answer the calculations below and find the answers in the word search:

$3 \times 3 = \text{nine}$

$3 \times 4 = \text{twelve}$

$3 \times 10 = \text{thirty}$

$3 \times 6 = \text{eighteen}$

$3 \times 2 = \text{six}$

$3 \times 7 = \text{twentyone}$

t	w	e	n	t	y	o	n	e	l
w	n	h	x	t	t	e	s	i	x
k	i	n	e	d	b	i	w	g	e
l	n	i	w	e	s	e	e	h	s
v	e	n	l	e	n	e	h	t	i
l	k	e	e	t	v	i	e	e	x
k	a	h	y	h	a	l	t	e	e
m	q	o	g	e	o	o	e	n	e
o	n	i	e	e	t	h	g	w	e
t	h	i	r	t	y	o	b	n	t

Word Search

5 Times Tables



Answer the calculations below and find the answers in the word search:

$5 \times 3 = \text{fifteen}$

$5 \times 9 = \text{forty five}$

$5 \times 5 = \text{twenty five}$

$5 \times 4 = \text{twenty}$

$5 \times 2 = \text{ten}$

$5 \times 8 = \text{forty}$

f	i	f	t	e	e	n	t	w	t
t	o	h	f	o	r	t	y	w	w
w	t	r	s	i	x	e	e	t	e
e	w	r	t	e	s	e	s	h	n
l	s	e	l	y	n	l	h	i	t
v	k	i	e	t	f	o	r	t	y
e	a	e	y	e	a	i	t	t	t
n	o	r	t	e	o	o	v	y	e
e	n	n	e	e	t	h	g	e	e
t	w	e	n	t	y	f	i	v	e

Word Search

10 Times Tables



Answer the calculations below and find the answers in the word search:

$10 \times 5 = \text{fifty}$

$10 \times 9 = \text{ninety}$

$10 \times 2 = \text{twenty}$

$10 \times 3 = \text{thirty}$

$10 \times 6 = \text{sixty}$

$10 \times 7 = \text{seventy}$

n	i	n	e	t	y	o	u	r	y
o	t	h	i	y	t	r	i	h	t
h	i	h	e	d	b	i	w	n	f
t	n	r	i	e	s	y	e	e	i
y	e	e	l	r	t	e	e	u	f
y	k	e	e	n	t	t	e	r	x
t	a	e	e	h	h	y	t	n	e
x	q	v	g	g	o	o	k	i	e
i	e	i	t	w	e	n	t	y	e
s	w	e	n	t	y	f	y	u	r

Colour by 2s Multiplication



blue
 1×2

blue
 0×2

pink
 8×2

purple
 3×2

yellow
 11×2

purple
 5×2

purple
 6×2

pink
 7×2

yellow
 9×2

green
 12×2

yellow
 10×2

purple
 4×2

2×2 **blue**

Colour by 5s Multiplication



blue
 0×5

pink
 6×5

purple
 3×5

orange
 11×5

blue
 1×5

pink
 5×5

yellow
 7×5

purple
 4×5

orange
 12×5

blue
 2×5

green
 9×5

yellow
 8×5

green
 10×5

Colour by 10s Multiplication



blue
 0×10

green
 9×10

purple
 3×10

orange
 12×10

pink
 6×10

orange
 11×10

10×10

green

pink
 5×10

purple
 4×10

yellow
 7×10

yellow
 5×10

blue
 1×10

2×10 **blue**

Multiplication Triangles Sheet



Fill in the blanks in these multiplication triangles.

1

$$\begin{array}{c} 50 \\ \div \quad \div \\ 5 \quad \times \quad \boxed{10} \end{array}$$

2

$$\begin{array}{c} 30 \\ \div \quad \div \\ \boxed{5} \quad \times \quad 6 \end{array}$$

3

$$\begin{array}{c} 24 \\ \div \quad \div \\ 12 \quad \times \quad \boxed{2} \end{array}$$

4

$$\begin{array}{c} 14 \\ \div \quad \div \\ \boxed{2} \quad \times \quad 7 \end{array}$$

5

$$\begin{array}{c} 60 \\ \div \quad \div \\ 10 \quad \times \quad \boxed{6} \end{array}$$

6

$$\begin{array}{c} 15 \\ \div \quad \div \\ \boxed{5} \quad \times \quad 3 \end{array}$$

7

$$\begin{array}{c} 35 \\ \div \quad \div \\ \boxed{5} \quad \times \quad 7 \end{array}$$

8

$$\begin{array}{c} 18 \\ \div \quad \div \\ \boxed{9} \quad \times \quad 2 \end{array}$$

9

$$\begin{array}{c} 90 \\ \div \quad \div \\ 10 \quad \times \quad \boxed{9} \end{array}$$

10

$$\begin{array}{c} 10 \\ \div \quad \div \\ 5 \quad \times \quad \boxed{2} \end{array}$$

11

$$\begin{array}{c} 40 \\ \div \quad \div \\ \boxed{10} \quad \times \quad 4 \end{array}$$

12

$$\begin{array}{c} 22 \\ \div \quad \div \\ 11 \quad \times \quad \boxed{2} \end{array}$$

Division using a Numberline



① $8 \div 2 = 4$

⑨ $18 \div 3 = 6$

⑰ $48 \div 6 = 8$

② $9 \div 3 = 3$

⑩ $18 \div 6 = 3$

⑱ $54 \div 6 = 9$

③ $12 \div 4 = 3$

⑪ $28 \div 7 = 4$

⑲ $96 \div 8 = 12$

④ $12 \div 3 = 4$

⑫ $32 \div 8 = 4$

⑳ $88 \div 8 = 11$

⑤ $18 \div 3 = 6$

⑬ $42 \div 3 = 14$

㉑ $88 \div 4 = 22$

⑥ $18 \div 6 = 3$

⑭ $32 \div 4 = 8$

㉒ $64 \div 8 = 8$

⑦ $36 \div 3 = 12$

⑮ $52 \div 4 = 13$

㉓ $91 \div 7 = 13$

⑧ $48 \div 4 = 12$

⑯ $70 \div 5 = 14$

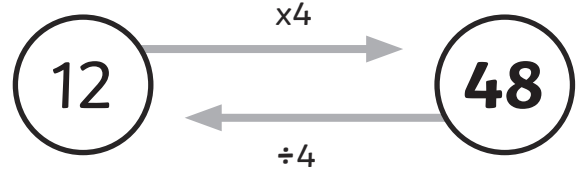
㉔ $108 \div 9 = 12$

I'm Thinking of a Number

Use the inverse operation to work backwards and find the original number.

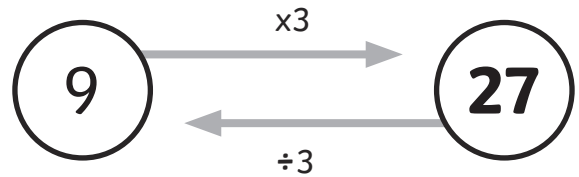
Example:

Samiya is thinking of a number. She multiplies it by 4 and her new number is 48. What number was she first thinking of?

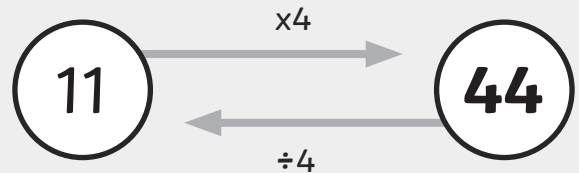


Questions:

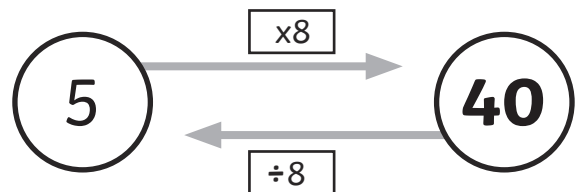
- ① Nat is thinking of a number. He multiplies it by 3 and his new number is 27. What number was he first thinking of?



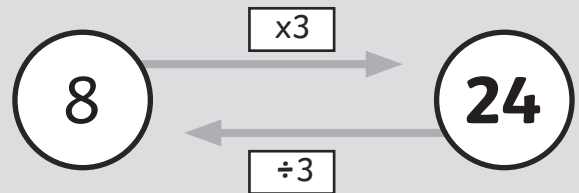
- ② Shahid is thinking of a number. He divides it by 4 and his new number is 11. What number was he first thinking of?



- ③ Esme is thinking of a number. She divides it by 8 and her new number is 5. What number was she first thinking of?



- ④ Taylor is thinking of a number. He multiplies it by 3 and his new number is 24. What number was he first thinking of?



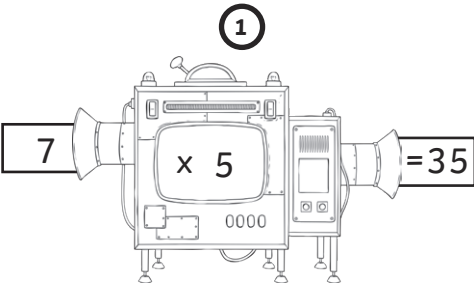
- ⑤ Levi is thinking of a number. He multiplies it by 8 and his answer is 32. What number was he first thinking of?

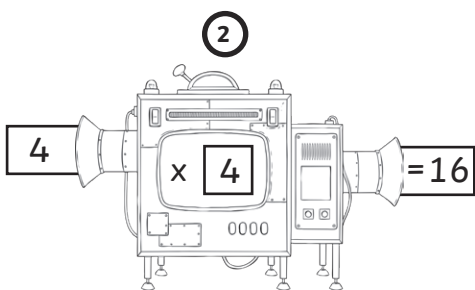
4

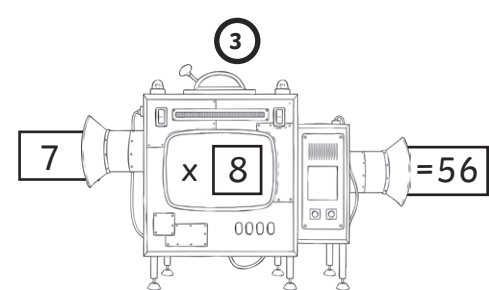
- ⑥ Vivi is thinking of a number. She multiplies it by 3 and her new number is 12. What number was she first thinking of?

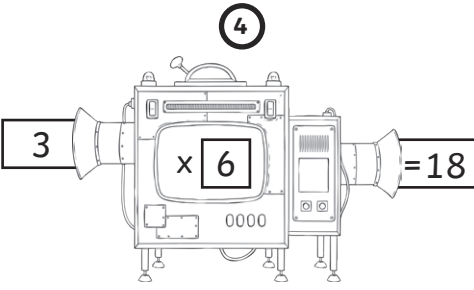
36

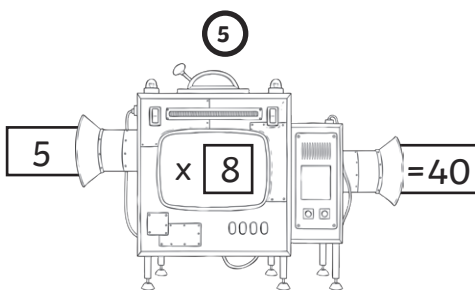
Multiplication Missing Numbers

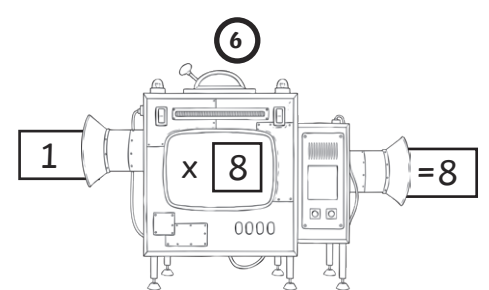
1  7 x 5 = 35

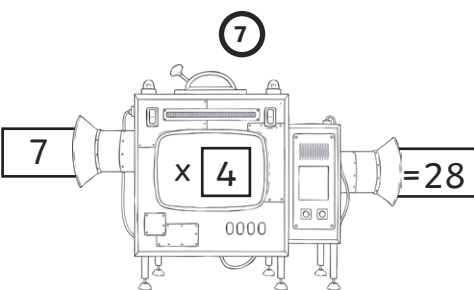
2  4 x 4 = 16

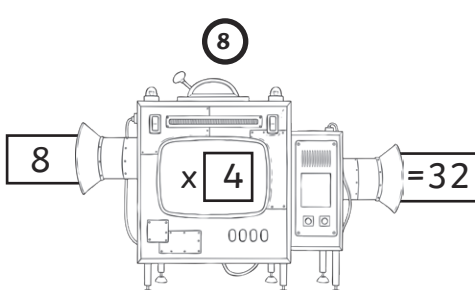
3  7 x 8 = 56

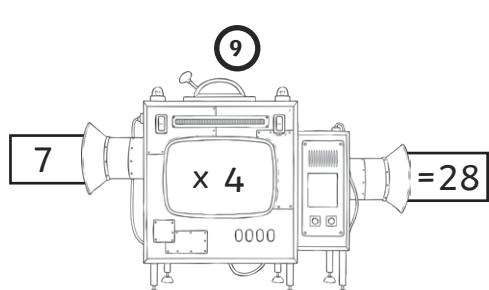
4  3 x 6 = 18

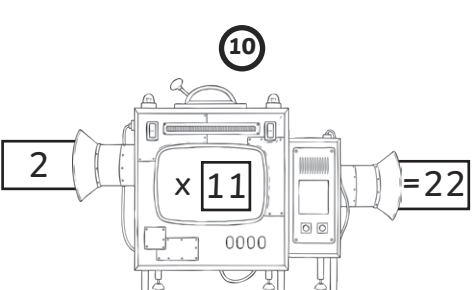
5  5 x 8 = 40

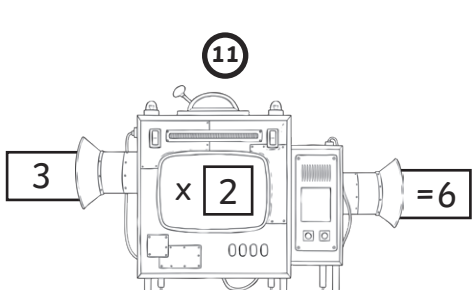
6  1 x 8 = 8

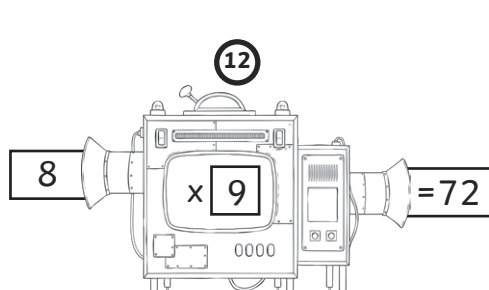
7  7 x 4 = 28

8  8 x 4 = 32

9  7 x 4 = 28

10  2 x 11 = 22

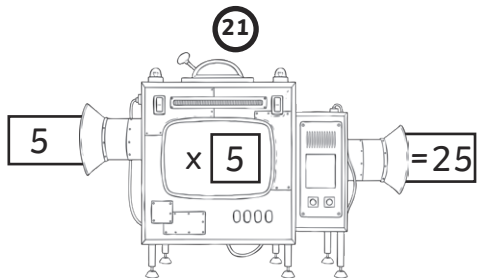
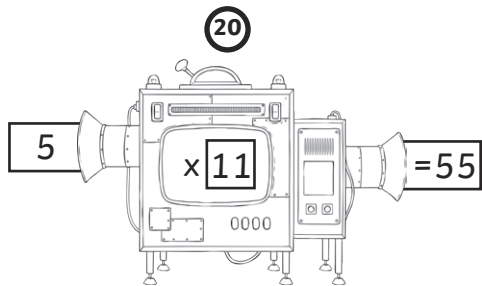
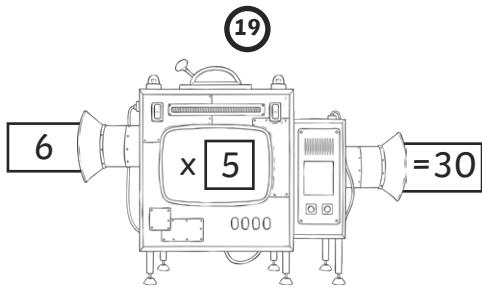
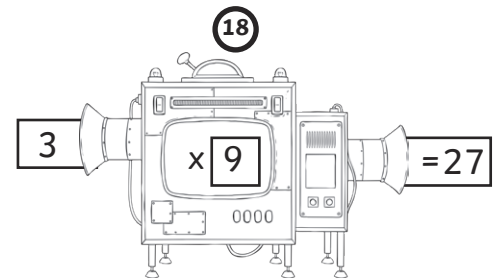
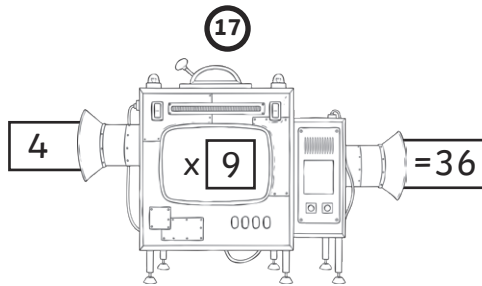
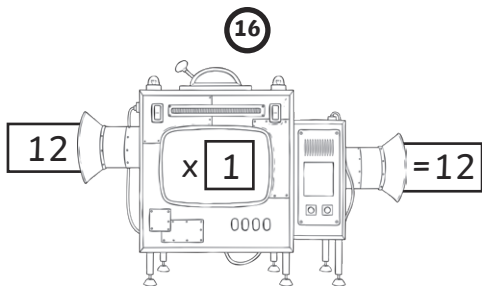
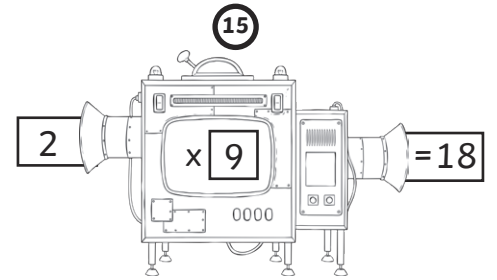
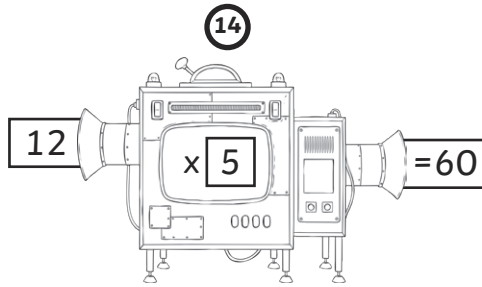
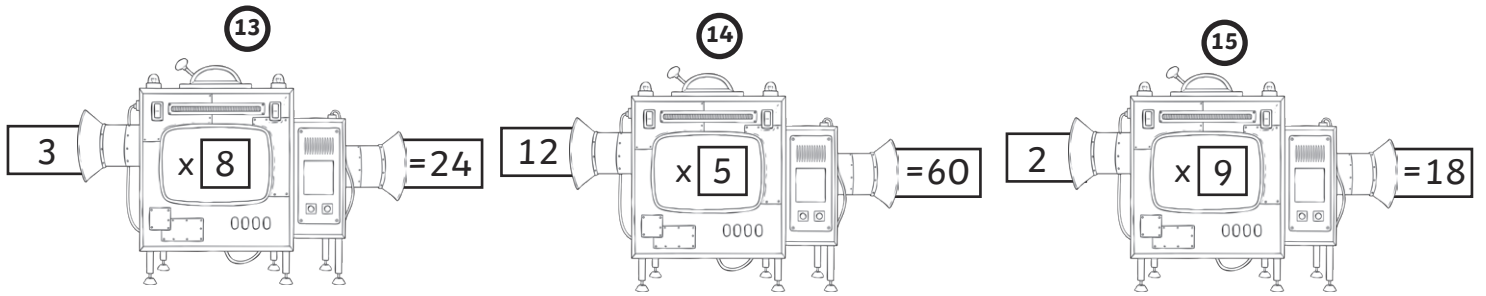
11  3 x 2 = 6

12  8 x 9 = 72

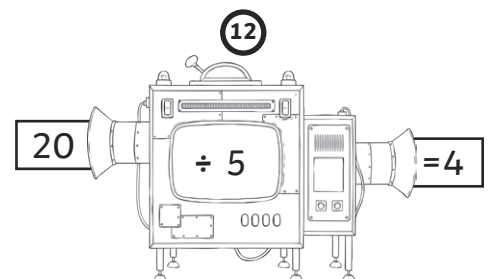
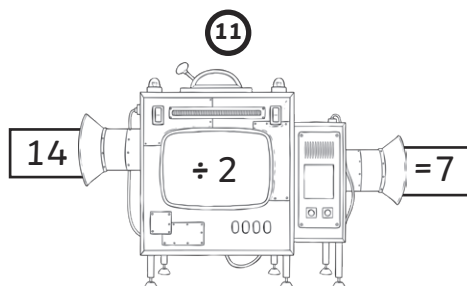
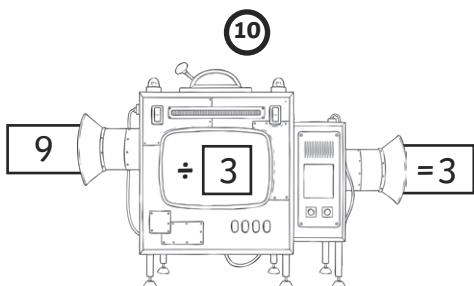
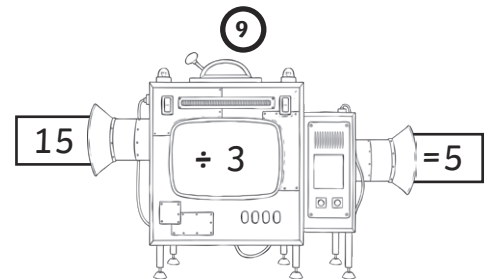
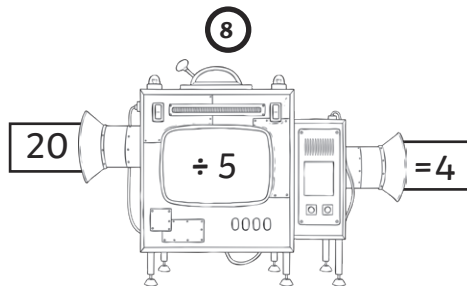
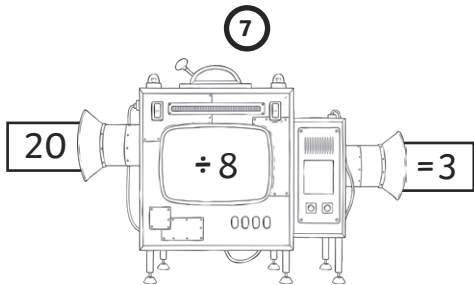
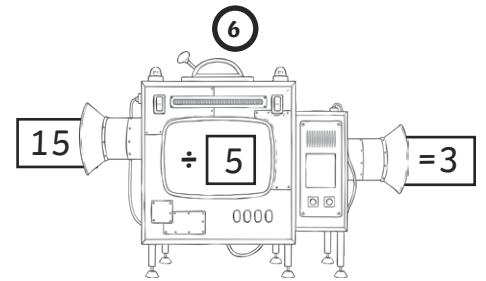
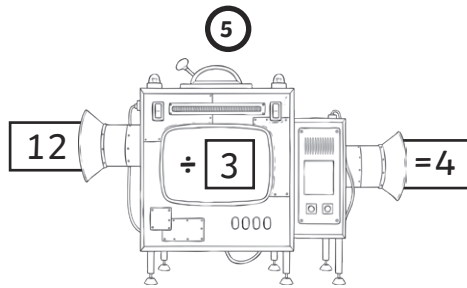
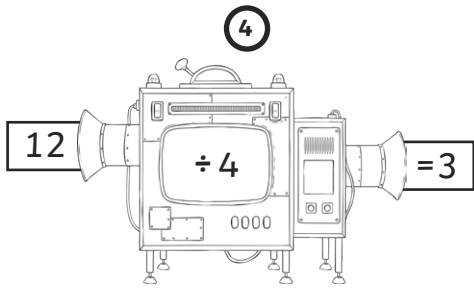
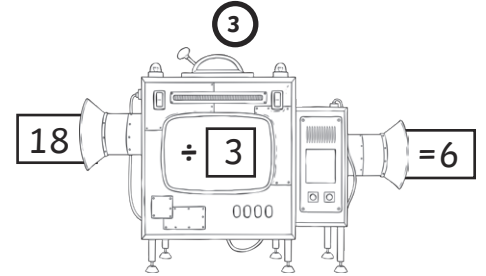
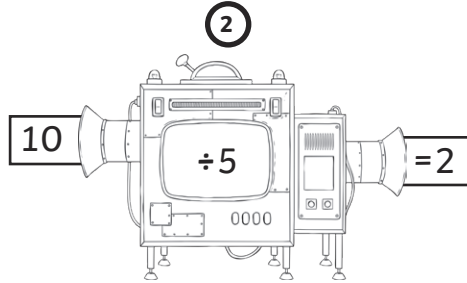
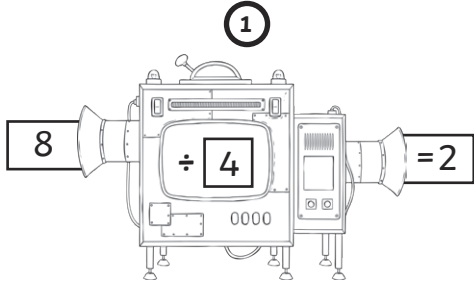
Multiplication Missing Numbers



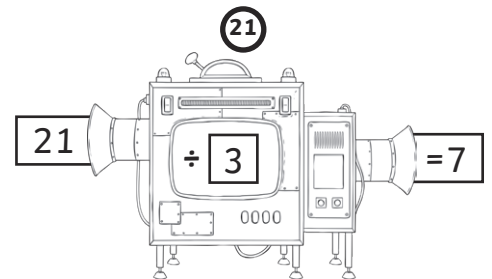
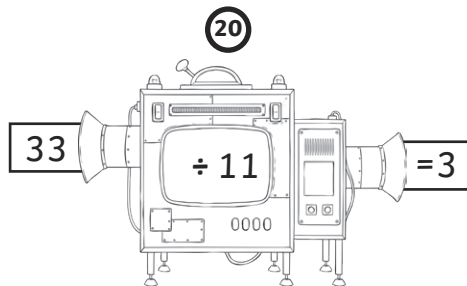
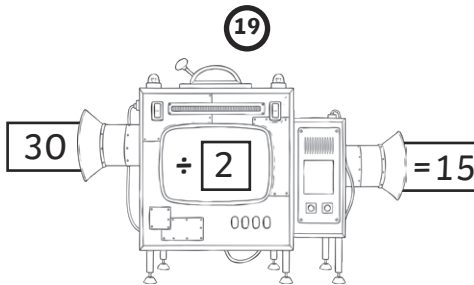
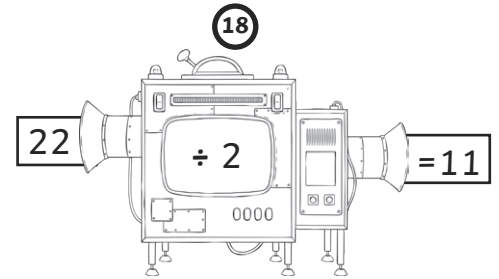
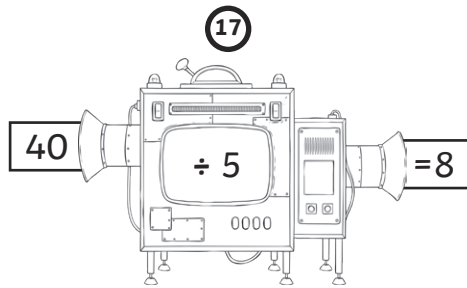
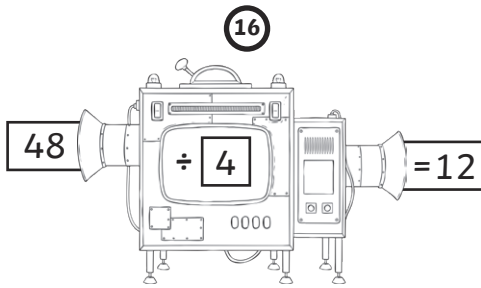
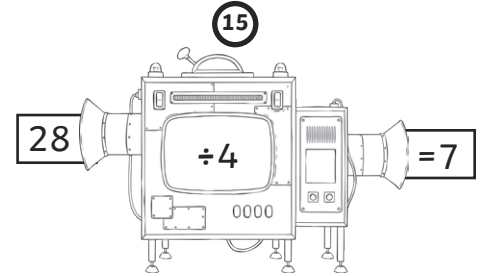
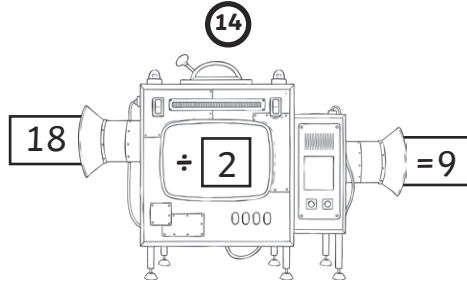
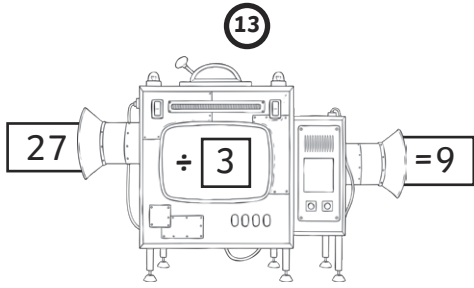
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Division Missing Numbers



Division Missing Numbers



Worded Questions



1 30

2 5

3 80c

4 20

5 10

6 \$3.45

7 Lisa = 4, Ned = 8, Mina = 16

8 45 cm