

The



times table

Name:



Hello! I'm Tabby
the Table Dragon. I
am going to help
you learn your five
times table.

I've split the five times
table up into bite-size
chunks to help you.
Practise saying these
out loud until you
know them by heart.

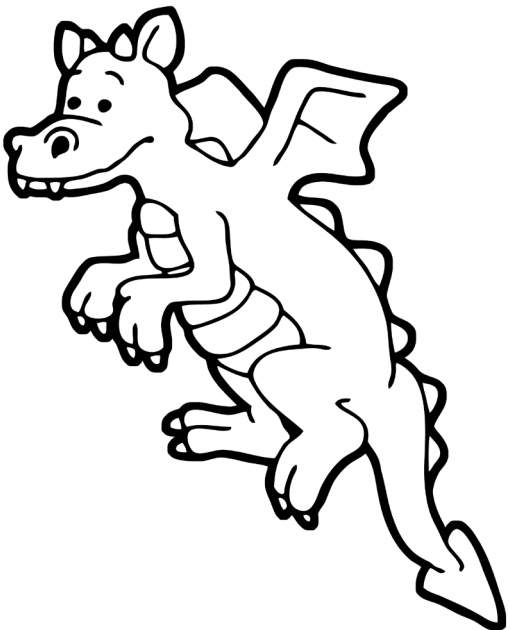
$$1 \times 5 = 5$$

$$2 \times 5 = 10$$

$$3 \times 5 = 15$$

$$4 \times 5 = 20$$

Hello! Tabby the Table Dragon here!
Can you fill in the spaces with the correct numbers?



1

a 1 x 5 =

b 2 x 5 =

c 3 x 5 =

d 4 x 5 =

2

a 1 x 5 =

b 2 x 5 =

c 3 x 5 =

d 4 x 5 =

3

a x 5 = 5

b x 5 = 10

c x 5 = 15

d x 5 = 20

4

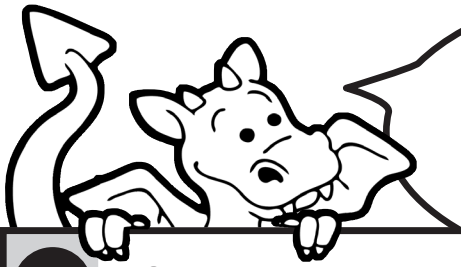
a x 5 = 5

b 2 x = 10

c x 5 = 15

d 4 x 5 =

How did you do? 😊 😐 ☹️



Fill in these answers as quickly as you can. Write down how long it takes!

minutes!

1

a	2	x	5	=	<input type="text"/>
b	4	x	5	=	<input type="text"/>
c	1	x	5	=	<input type="text"/>
d	3	x	5	=	<input type="text"/>
e	4	x	5	=	<input type="text"/>
f	2	x	5	=	<input type="text"/>
g	3	x	5	=	<input type="text"/>
h	1	x	5	=	<input type="text"/>

2

a	4	x	5	=	<input type="text"/>
b	1	x	5	=	<input type="text"/>
c	3	x	5	=	<input type="text"/>
d	2	x	5	=	<input type="text"/>
e	1	x	5	=	<input type="text"/>
f	3	x	5	=	<input type="text"/>
g	2	x	5	=	<input type="text"/>
h	4	x	5	=	<input type="text"/>

3

a	1	x	5	=	<input type="text"/>
b	4	x	5	=	<input type="text"/>
c	2	x	5	=	<input type="text"/>
d	3	x	5	=	<input type="text"/>
e	4	x	5	=	<input type="text"/>
f	1	x	5	=	<input type="text"/>
g	3	x	5	=	<input type="text"/>
h	2	x	5	=	<input type="text"/>

4

a	3	x	5	=	<input type="text"/>
b	1	x	5	=	<input type="text"/>
c	4	x	5	=	<input type="text"/>
d	2	x	5	=	<input type="text"/>
e	1	x	5	=	<input type="text"/>
f	4	x	5	=	<input type="text"/>
g	3	x	5	=	<input type="text"/>
h	2	x	5	=	<input type="text"/>

How did you do?





On this page,
draw lines to join
up the two parts
of the times table.
One has been
done for you.

1

a

4×5

15

b

1×5

10

c

3×5

20

d

2×5

5

2

a

3×5

5

b

4×5

15

c

2×5

20

d

1×5

10

3

2×5

1×5

15

20

4×5

3×5

10

5

4

10

4×5

5

3×5

1×5

15

2×5

20

How did you do?



See if you can work out the answers on Olly the Octopus's tentacles.



Two octopus puzzles are presented, each with a large number 5 on its head and eight tentacles. Each tentacle has a multiplication problem and a blank box for the answer.

Top Octopus:

- Top-left tentacle: $3x$ []
- Top-right tentacle: $4x$ []
- Middle-left tentacle: $1x$ []
- Middle-right tentacle: $2x$ []
- Bottom-left tentacle: $4x$ []
- Bottom-right tentacle: $1x$ []
- Bottom-most left tentacle: $2x$ []
- Bottom-most right tentacle: $3x$ []

Bottom Octopus:

- Top-left tentacle: $2x$ []
- Top-right tentacle: $3x$ []
- Middle-left tentacle: $4x$ []
- Middle-right tentacle: $1x$ []
- Bottom-left tentacle: $2x$ []
- Bottom-right tentacle: $4x$ []
- Bottom-most left tentacle: $1x$ []
- Bottom-most right tentacle: $3x$ []

How did you do? 😊 😐 ☹️

Tabby here.
Well done!
Let's move on
to the next
part.

Practise this chunk of
the five times table.
Keep saying it out
loud over and over
again until you know
it by heart.



$$5 \times 5 = 25$$

$$6 \times 5 = 30$$

$$7 \times 5 = 35$$

$$8 \times 5 = 40$$



Hi. Try to fill in the spaces with the correct numbers.

1

a $5 \times 5 = \square$

b $6 \times 5 = \square$

c $7 \times 5 = \square$

d $8 \times 5 = \square$

2

a $5 \times 5 = \square$

b $6 \times 5 = \square$

c $7 \times 5 = \square$

d $8 \times 5 = \square$

3

a $\square \times 5 = 25$

b $\square \times 5 = 30$

c $\square \times 5 = 35$

d $\square \times 5 = 40$

4

a $\square \times 5 = 25$

b $6 \times \square = 30$

c $\square \times 5 = 35$

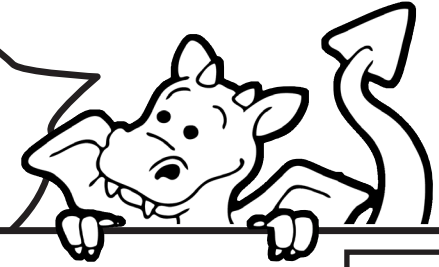
d $8 \times 5 = \square$

How did you do?



minutes!

Fill in these answers as quickly as you can. Write down how long it takes!



1

- a $6 \times 5 =$
- b $8 \times 5 =$
- c $5 \times 5 =$
- d $7 \times 5 =$
- e $8 \times 5 =$
- f $6 \times 5 =$
- g $7 \times 5 =$
- h $5 \times 5 =$

2

- a $7 \times 5 =$
- b $5 \times 5 =$
- c $8 \times 5 =$
- d $6 \times 5 =$
- e $5 \times 5 =$
- f $8 \times 5 =$
- g $7 \times 5 =$
- h $6 \times 5 =$

3

- a $5 \times 5 =$
- b $8 \times 5 =$
- c $6 \times 5 =$
- d $7 \times 5 =$
- e $8 \times 5 =$
- f $5 \times 5 =$
- g $7 \times 5 =$
- h $6 \times 5 =$

4

- a $8 \times 5 =$
- b $5 \times 5 =$
- c $7 \times 5 =$
- d $6 \times 5 =$
- e $5 \times 5 =$
- f $7 \times 5 =$
- g $6 \times 5 =$
- h $8 \times 5 =$

How did you do?



Draw lines to join up both parts of the times table. One has been done for you.



1

a	6 x 5	25
b	5 x 5	35
c	8 x 5	30
d	7 x 5	40

2

a	7 x 5	40
b	8 x 5	25
c	5 x 5	30
d	6 x 5	35

3

8 x 5	6 x 5	25	40
7 x 5	5 x 5	35	30

4

25	6 x 5	40	7 x 5
8 x 5	35	5 x 5	30

How did you do? 😊 😐 ☹️

See if you can work out the answers on Olly the Octopus's tentacles.



Top Octopus:

- Top-left: $\square \times 7 =$
- Top-right: $5 \times \square =$
- Middle-left: $\square \times 5 =$
- Middle-right: $\square \times 8 =$
- Bottom-left: $\square \times 8 =$
- Bottom-right: $\square \times 6 =$
- Bottom-left (inner): $\square \times 6 =$
- Bottom-right (inner): $\square \times 7 =$

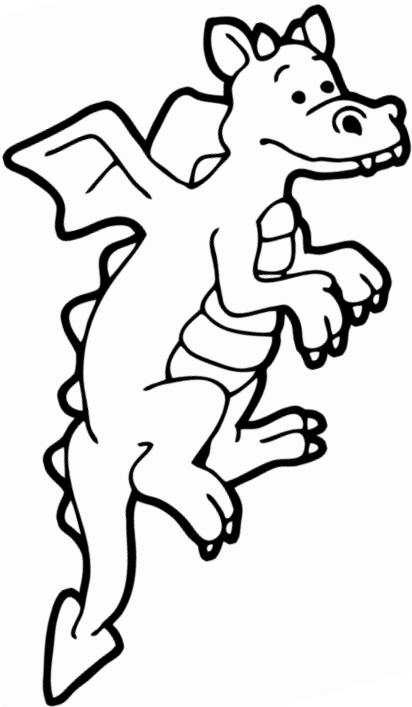
Bottom Octopus:

- Top-left: $\square \times 8 =$
- Top-right: $\square \times 7 =$
- Middle-left: $25 + \square =$
- Middle-right: $\square + 30 =$
- Bottom-left: $35 + \square =$
- Bottom-right: $\square + 5 =$
- Bottom-left (inner): $\square \times 6 =$
- Bottom-right (inner): $\square + 40 =$

How did you do? 😊 😐 ☹️

Tabby the Table Dragon here. You are doing really well! Now let's join the two parts together.

Go over the numbers with a felt tip and keep saying them out loud until you know them by heart.

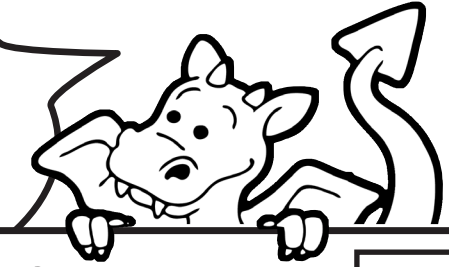


Join up the dots to write the numbers

1	x	5	=	5
2	x	5	=	10
3	x	5	=	15
4	x	5	=	20
5	x	5	=	25
6	x	5	=	30
7	x	5	=	35
8	x	5	=	40

minutes!

Fill in these answers as quickly as you can. Write down how long it takes!



1

a	1	x	5	=	<input type="text"/>
b	2	x	5	=	<input type="text"/>
c	3	x	5	=	<input type="text"/>
d	4	x	5	=	<input type="text"/>
e	5	x	5	=	<input type="text"/>
f	6	x	5	=	<input type="text"/>
g	7	x	5	=	<input type="text"/>
h	8	x	5	=	<input type="text"/>

2

a	8	x	5	=	<input type="text"/>
b	7	x	5	=	<input type="text"/>
c	6	x	5	=	<input type="text"/>
d	5	x	5	=	<input type="text"/>
e	4	x	5	=	<input type="text"/>
f	3	x	5	=	<input type="text"/>
g	2	x	5	=	<input type="text"/>
h	1	x	5	=	<input type="text"/>

3

a	2	x	5	=	<input type="text"/>
b	5	x	5	=	<input type="text"/>
c	8	x	5	=	<input type="text"/>
d	3	x	5	=	<input type="text"/>
e	1	x	5	=	<input type="text"/>
f	6	x	5	=	<input type="text"/>
g	4	x	5	=	<input type="text"/>
h	7	x	5	=	<input type="text"/>

4

a	6	x	5	=	<input type="text"/>
b	<input type="text"/>	x	5	=	15
c	1	x	<input type="text"/>	=	5
d	<input type="text"/>	x	5	=	20
e	8	x	5	=	<input type="text"/>
f	<input type="text"/>	x	5	=	25
g	2	x	<input type="text"/>	=	10
h	<input type="text"/>	x	5	=	35

How did you do?





See if you can find
all the answers.
Write down your
time.

minutes!

1

a $3 \times 5 = \square$

b $1 \times 5 = \square$

c $6 \times 5 = \square$

d $4 \times 5 = \square$

e $7 \times 5 = \square$

f $2 \times 5 = \square$

g $8 \times 5 = \square$

h $5 \times 5 = \square$

2

a $\square = 4 \times 5$

b $\square = 2 \times 5$

c $\square = 5 \times 5$

d $\square = 3 \times 5$

e $\square = 7 \times 5$

f $\square = 6 \times 5$

g $\square = 8 \times 5$

h $\square = 1 \times 5$

3

a $\square \times 5 = 15$

b $\square \times 5 = 25$

c $\square \times 5 = 10$

d $\square \times 5 = 35$

e $\square \times 5 = 20$

f $\square \times 5 = 5$

g $\square \times 5 = 40$

h $\square \times 5 = 30$

4

a $7 \times 5 = \square$

b $\square \times 5 = 10$

c $\square = 5 \times 5$

d $15 = \square \times 5$

e $1 \times 5 = \square$

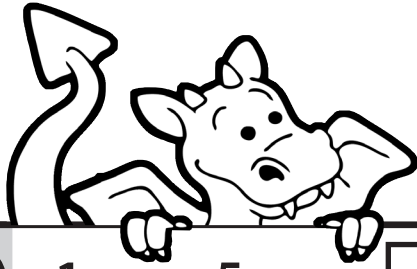
f $\square = 8 \times 5$

g $4 \times 5 = \square$

h $30 = \square \times 5$

How did you do?





You are doing well! Now let's see if you can join the two parts with a line. One has been done for you.

1	a	1 x 5	35
	b	2 x 5	20
	c	3 x 5	5
	d	4 x 5	25
	e	5 x 5	10
	f	6 x 5	40
	g	7 x 5	15
	h	8 x 5	30

2	a	7 x 5	40
	b	2 x 5	30
	c	5 x 5	15
	d	8 x 5	10
	e	3 x 5	20
	f	6 x 5	35
	g	1 x 5	25
	h	4 x 5	5

3

7×5	15	40	1×5	
10	4×5	5	5×5	20
6×5	25	35	8×5	
2×5	30	3×5		

How did you do? 😊 😐 ☹️

See if you can work out the answers on Olly the Octopus's tentacles.



Two octopus puzzles are presented. Each octopus has a large number 5 on its head and eight tentacles. The top octopus has multiplication problems on its tentacles, and the bottom octopus has a mix of multiplication and division problems.

Top Octopus:

- Tentacle 1 (top left): $\square \times 8$
- Tentacle 2 (top right): $4 \times \square$
- Tentacle 3 (middle left): $\square \times 1$
- Tentacle 4 (middle right): $6 \times \square$
- Tentacle 5 (bottom left): $\square \times 5$
- Tentacle 6 (bottom right): $3 \times \square$
- Tentacle 7 (bottom left): $\square \times 2$
- Tentacle 8 (bottom right): $7 \times \square$

Bottom Octopus:

- Tentacle 1 (top left): $\square \times 3$
- Tentacle 2 (top right): $4 \times \square$
- Tentacle 3 (middle left): $25 \div \square = \square$
- Tentacle 4 (middle right): $\square \div 4 = 40$
- Tentacle 5 (bottom left): $5 \div \square = \square$
- Tentacle 6 (bottom right): $\square \div 2 = \square$
- Tentacle 7 (bottom left): $\square \times 7$
- Tentacle 8 (bottom right): $\square \div \square = 30$

How did you do?





Hello. Tabby here again to help with the last part of your five times table.

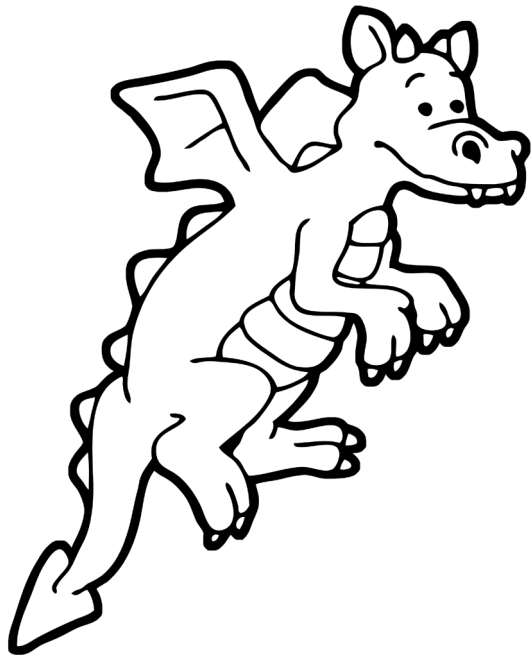
Go over the dots and then say it out loud over and over again until you know it by heart.

$$9 \times 5 = 45$$

$$10 \times 5 = 50$$

$$11 \times 5 = 55$$

$$12 \times 5 = 60$$



Hi. Can you fill in the spaces with the correct numbers?

1

a $9 \times 5 = \square$

b $10 \times 5 = \square$

c $11 \times 5 = \square$

d $12 \times 5 = \square$

2

a $9 \times 5 = \square$

b $10 \times 5 = \square$

c $11 \times 5 = \square$

d $12 \times 5 = \square$

3

a $\square \times 5 = 45$

b $\square \times 5 = 50$

c $\square \times 5 = 55$

d $\square \times 5 = 60$

4

a $\square \times 5 = 45$

b $10 \times \square = 50$

c $\square \times 5 = 55$

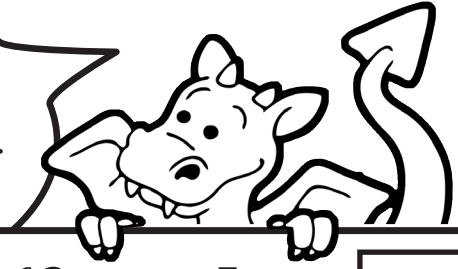
d $12 \times 5 = \square$

How did you do?



minutes!

Now you need to test yourself. See how many you can get right. Write down your time.



1

a	9	x	5	=	<input type="text"/>
b	10	x	5	=	<input type="text"/>
c	11	x	5	=	<input type="text"/>
d	12	x	5	=	<input type="text"/>
e	9	x	5	=	<input type="text"/>
f	10	x	5	=	<input type="text"/>
g	11	x	5	=	<input type="text"/>
h	12	x	5	=	<input type="text"/>

2

a	12	x	5	=	<input type="text"/>
b	11	x	5	=	<input type="text"/>
c	10	x	5	=	<input type="text"/>
d	9	x	5	=	<input type="text"/>
e	12	x	5	=	<input type="text"/>
f	11	x	5	=	<input type="text"/>
g	10	x	5	=	<input type="text"/>
h	9	x	5	=	<input type="text"/>

3

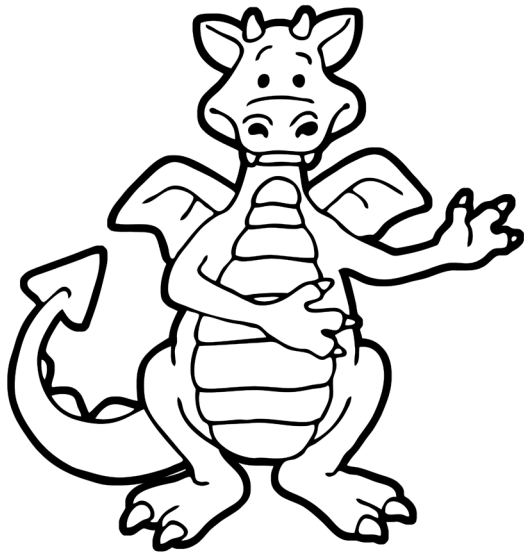
a	10	x	5	=	<input type="text"/>
b	12	x	5	=	<input type="text"/>
c	11	x	5	=	<input type="text"/>
d	9	x	5	=	<input type="text"/>
e	11	x	5	=	<input type="text"/>
f	10	x	5	=	<input type="text"/>
g	9	x	5	=	<input type="text"/>
h	12	x	5	=	<input type="text"/>

4

a	9	x	5	=	<input type="text"/>
b	12	x	5	=	<input type="text"/>
c	10	x	5	=	<input type="text"/>
d	11	x	5	=	<input type="text"/>
e	12	x	5	=	<input type="text"/>
f	10	x	5	=	<input type="text"/>
g	11	x	5	=	<input type="text"/>
h	9	x	5	=	<input type="text"/>

How did you do?





Now draw lines to join up both parts of the times table. One has been done for you.

1

a

9×5

50

b

11×5

60

c

10×5

55

d

12×5

45

2

a

12×5

55

b

9×5

50

c

11×5

60

d

10×5

45

3

50

45

10×5

12×5

55

60

9×5

11×5

4

12×5

45

10×5

60

50

9×5

55

11×5

How did you do?



See if you can work out the answers on Olly the Octopus's tentacles.



Top Octopus:

- Top-left: $\square \times 9$
- Top-right: $12 \times \square$
- Second row left: $\square \times 10$
- Second row right: $11 \times \square$
- Third row left: $\square \times 11$
- Third row right: $10 \times \square$
- Bottom-left: $\square \times 12$
- Bottom-right: $9 \times \square$

Bottom Octopus:

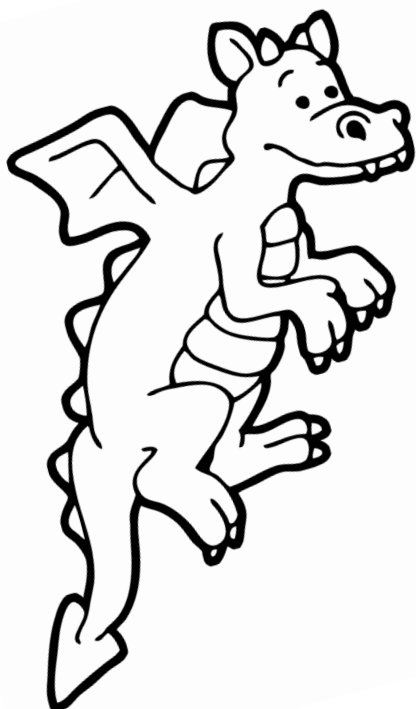
- Top-left: $\square \times 10$
- Top-right: $\square \div 45$
- Second row left: $45 \div \square$
- Second row right: $12 \times \square$
- Third row left: $60 \div \square$
- Third row right: $11 \times \square$
- Bottom-left: $\square \times 11$
- Bottom-right: $\square \div 50$

How did you do?



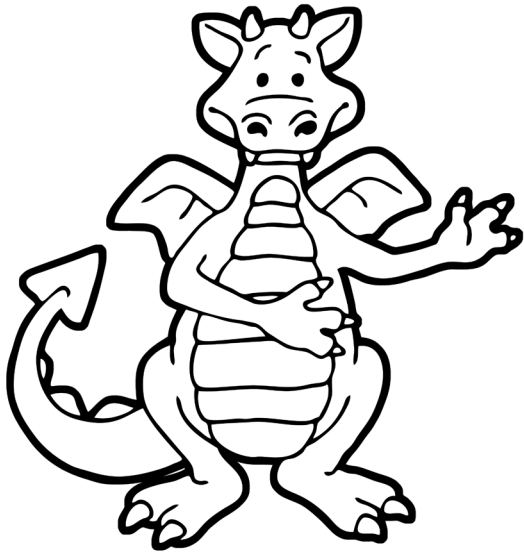
Hello. It's Tabby
the Table
Dragon here.
You are doing
really well!

Now let's put all
the parts together.
Try to say the whole
five times table out
loud. Keep practising
until you know it all
by heart.



Draw over
all the numbers
with a coloured
pencil or
felt tip

1	x	5	=	5
2	x	5	=	10
3	x	5	=	15
4	x	5	=	20
5	x	5	=	25
6	x	5	=	30
7	x	5	=	35
8	x	5	=	40
9	x	5	=	45
10	x	5	=	50
11	x	5	=	55
12	x	5	=	60



Hello. Try to put the correct answers in the empty boxes. Sets 3 and 4 are on the next page.

1

- a $1 \times 5 =$
- b $2 \times 5 =$
- c $3 \times 5 =$
- d $4 \times 5 =$
- e $5 \times 5 =$
- f $6 \times 5 =$
- g $7 \times 5 =$
- h $8 \times 5 =$
- i $9 \times 5 =$
- j $10 \times 5 =$
- k $11 \times 5 =$
- l $12 \times 5 =$

2

- a $12 \times 5 =$
- b $11 \times 5 =$
- c $10 \times 5 =$
- d $9 \times 5 =$
- e $8 \times 5 =$
- f $7 \times 5 =$
- g $6 \times 5 =$
- h $5 \times 5 =$
- i $4 \times 5 =$
- j $3 \times 5 =$
- k $2 \times 5 =$
- l $1 \times 5 =$

How did you do?



3

a $6 \times 5 =$

b $11 \times 5 =$

c $2 \times 5 =$

d $8 \times 5 =$

e $4 \times 5 =$

f $10 \times 5 =$

g $5 \times 5 =$

h $7 \times 5 =$

i $1 \times 5 =$

j $3 \times 5 =$

k $12 \times 5 =$

l $9 \times 5 =$

4

a $7 \times 5 =$

b $10 \times 5 =$

c $\times 5 = 10$

d $\times 5 = 45$

e $1 \times 5 =$

f $\times 5 = 20$

g $6 \times 5 =$

h $3 \times 5 =$

i $\times 5 = 25$

j $\times 5 = 55$

k $8 \times 5 =$

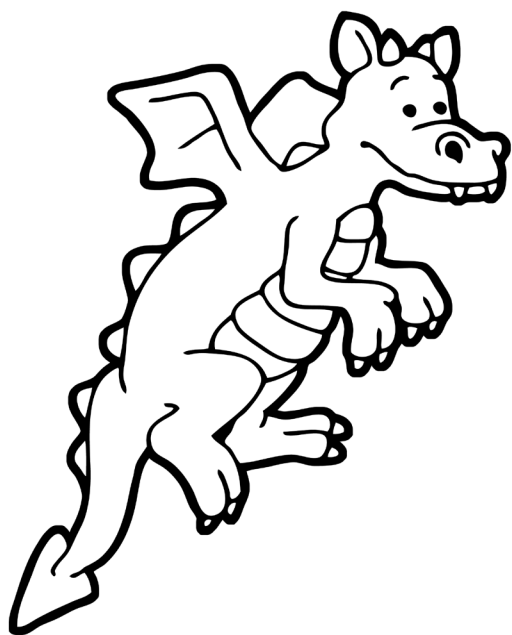
l $\times 5 = 60$

Well done!
You're doing a
great job!



How did you do?





Now fill in the answers for these as quickly as you can. Write down your time when you have finished.

minutes!

- 1**
- a** $6 \times 5 =$
 - b** $1 \times 5 =$
 - c** $12 \times 5 =$
 - d** $7 \times 5 =$
 - e** $4 \times 5 =$
 - f** $9 \times 5 =$
 - g** $11 \times 5 =$
 - h** $2 \times 5 =$
 - i** $5 \times 5 =$
 - j** $10 \times 5 =$
 - k** $3 \times 5 =$
 - l** $8 \times 5 =$

- 2**
- a** $\times 5 = 25$
 - b** $\times 5 = 60$
 - c** $\times 5 = 15$
 - d** $\times 5 = 50$
 - e** $\times 5 = 45$
 - f** $\times 5 = 30$
 - g** $\times 5 = 55$
 - h** $\times 5 = 40$
 - i** $\times 5 = 5$
 - j** $\times 5 = 20$
 - k** $\times 5 = 35$
 - l** $\times 5 = 10$

Turn to the next page

3

a = 10 x 5

b = 5 x 5

c = 2 x 5

d = 12 x 5

e = 8 x 5

f = 1 x 5

g = 11 x 5

h = 6 x 5

i = 9 x 5

j = 4 x 5

k = 3 x 5

l = 7 x 5

4

a 12 x 5 =

b 3 x = 15

c 8 x 5 =

d 25 = x 5

e x 5 = 55

f 2 x = 10

g 9 x 5 =

h 35 = x 5

i 4 x 5 =

j x 5 = 50

k 1 x = 5

l 30 = x 5

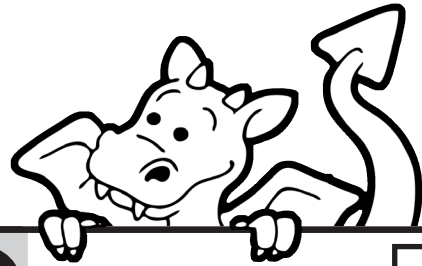


Take care...
some of them
have been
turned around.

How did you do?



You are doing really well! Let's see if you can join the two parts with a line. One has been done for you.

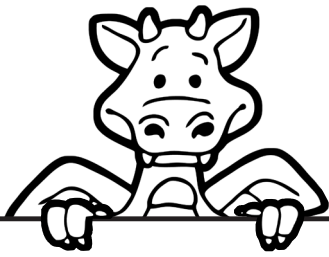


1	a	1 x 5	30
	b	2 x 5	45
	c	3 x 5	25
	d	4 x 5	5
	e	5 x 5	60
	f	6 x 5	15
	g	7 x 5	40
	h	8 x 5	55
	i	9 x 5	20
	j	10 x 5	50
	k	11 x 5	35
	l	12 x 5	10

2	a	4 x 5	45
	b	3 x 5	25
	c	10 x 5	10
	d	6 x 5	60
	e	9 x 5	20
	f	2 x 5	55
	g	11 x 5	40
	h	8 x 5	5
	i	7 x 5	30
	j	5 x 5	15
	k	12 x 5	50
	l	1 x 5	35

How did you do?





See if you can join each dragon egg to the correct diamond. One has been done for you.

3

2×5	15	40	9×5
3×5	30	12×5	10×5
50	5×5	55	45
4×5	10	8×5	25
6×5	20	7×5	11×5
60	1×5	35	5

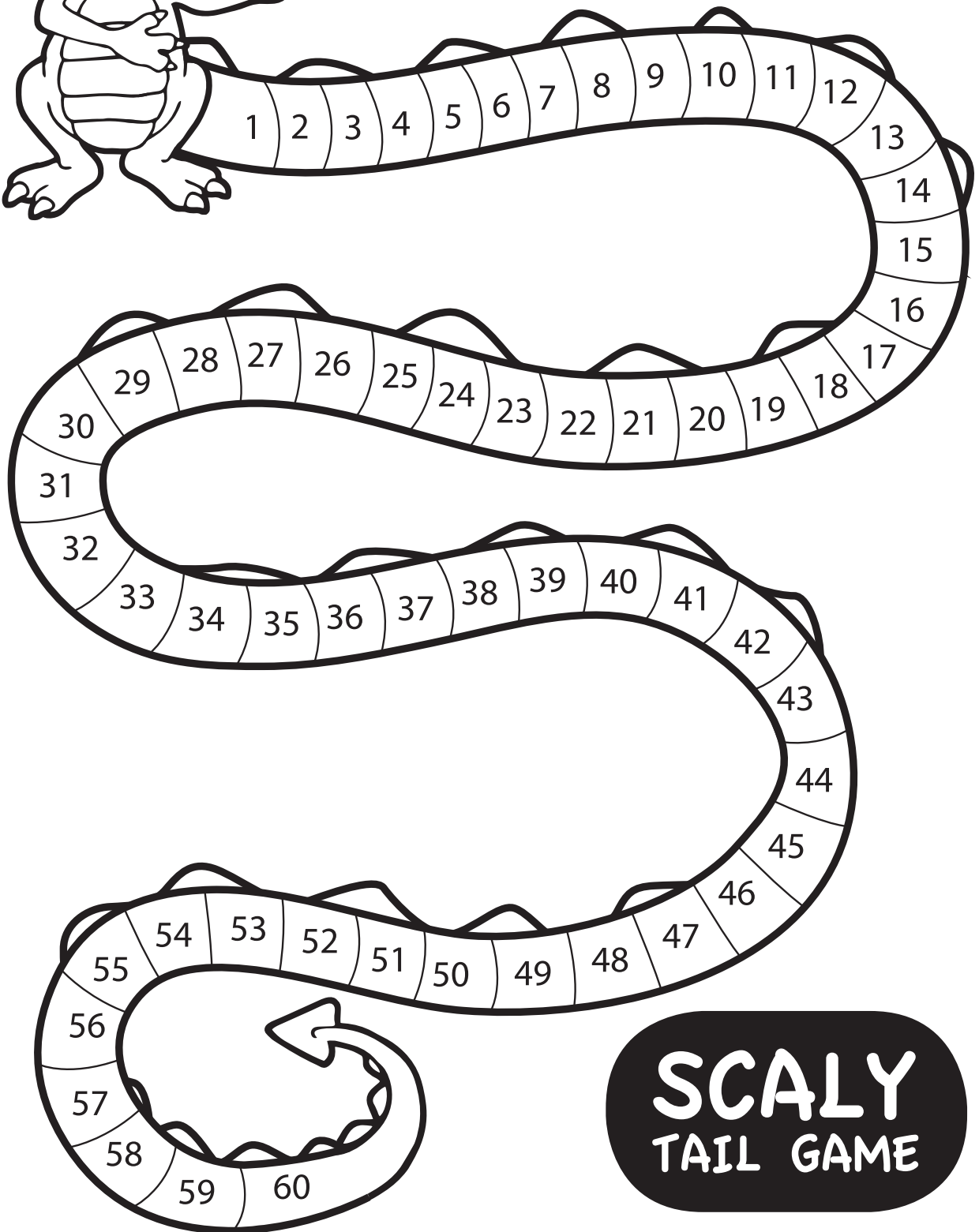
A line connects the 2×5 egg to the 10 diamond.

How did you do?



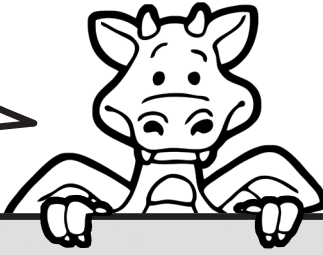


Now colour in all the numbers in the five times table, on my scaly tail.



SCALY TAIL GAME

Can you find your way through my monster maze? You can only pass through answers that are in the five times table.



THE AMAZING MAZE

The maze contains the following numbers: 60, 19, 15, 25, 40, 53, 27, 17, 5, 42, 20, 55, 45, 13, 20, 6, 28, 10, 34, 30, 61, 39, 4, 9, 30, 47, 6, 60, 26, 13, 50, 59, 6, 30, 28, 47, 6, 50, 60, 13, 59, 6, 30, 28, 47, 6, 50, 60, 13, 59, 6, 30, 28, 47, 6, 50.

CRACK THE CODE

Use your code-cracking skills to work out the secret message!



$\frac{F}{5}$	$\frac{S}{10}$	$\frac{R}{15}$	$\frac{I}{20}$	$\frac{V}{25}$	$\frac{L}{30}$	$\frac{A}{35}$
	$\frac{M}{40}$	$\frac{E}{45}$	$\frac{B}{50}$	$\frac{T}{55}$	$\frac{!}{60}$	

4x5	7x5	8x5	7x5	1x5	4x5	5x5	9x5

11x5	4x5	8x5	9x5	2x5	11x5	7x5	10x5	6x5	9x5

2x5	11x5	7x5	3x5	12x5

