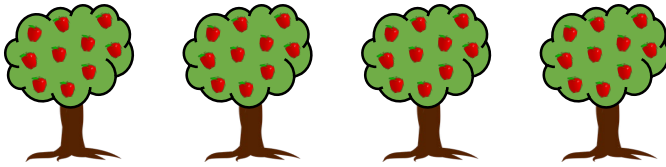


# 10x tables



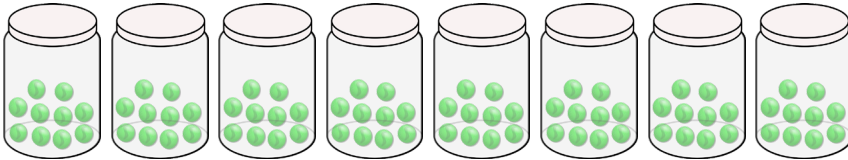
1 Count in 10s to calculate how many in total.

a



$$\underline{\quad} \times 10 = \underline{\quad}$$

b



$$\underline{\quad} \times 10 = \underline{\quad}$$

c



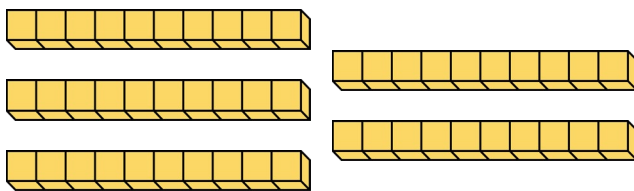
$$\underline{\quad} \times 10 = \underline{\quad}$$

d



$$\underline{\quad} \times 10 = \underline{\quad}$$

e



$$\underline{\quad} \times 10 = \underline{\quad}$$

f



$$\underline{\quad} \times 10 = \underline{\quad}$$

g



$$\underline{\quad} \times 10 = \underline{\quad}$$

# 10x tables



1 Complete the number tracks.

a

10		30	
----	--	----	--

b

	60		80
--	----	--	----

c

	90	100	
--	----	-----	--

d

20			50
----	--	--	----

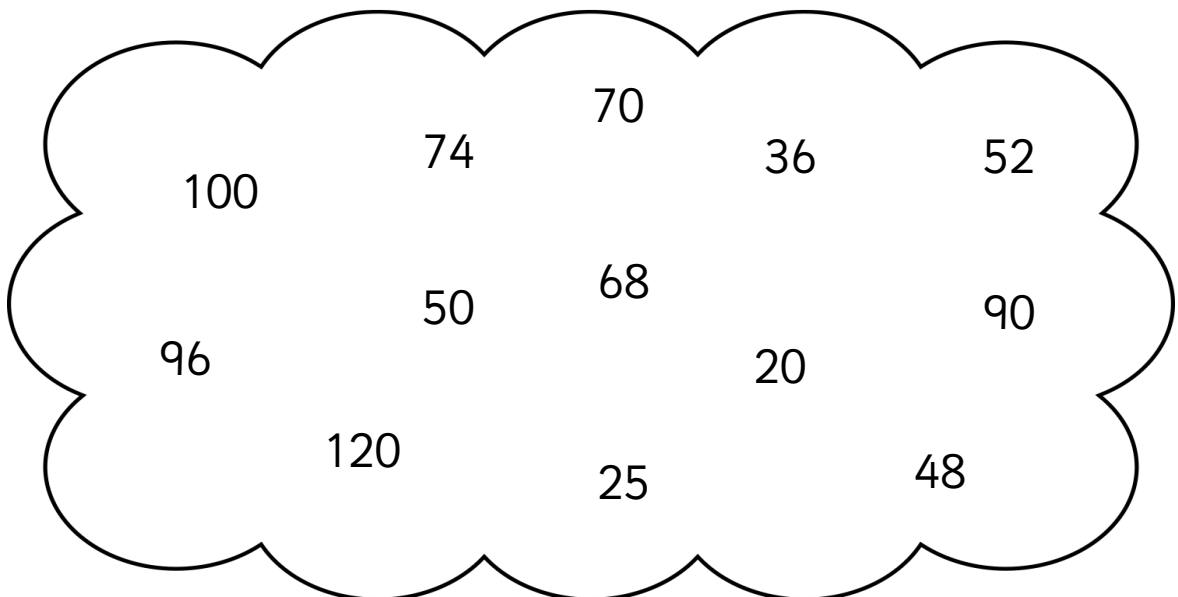
e

		110	120
--	--	-----	-----

f

40	50		
----	----	--	--

2 Circle the numbers that are in the 10x tables.



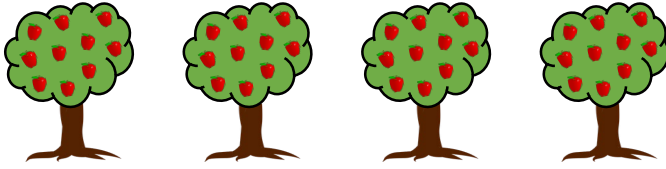
What do you notice about the numbers you have circled?

# 10x tables



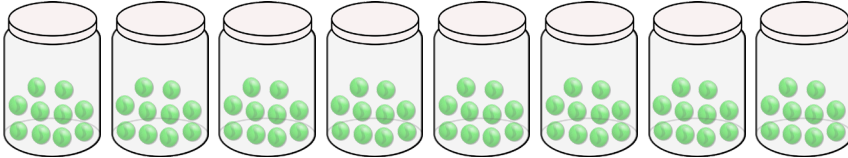
1 Count in 10s to calculate how many in total.

a



$$\underline{\quad} \times 10 = \underline{\quad}$$

b



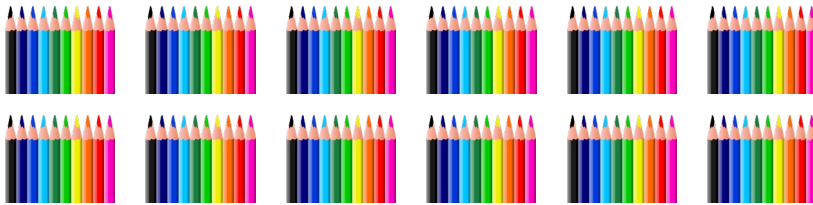
$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

c



$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

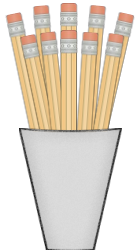
d



$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

2 How many altogether?

a



There are 40 pencils, how many pencil pots are there?

$$\underline{\quad} \times 10 = 40$$

b



There are 70 cupcakes, how many plates are there?

$$\underline{\quad} \times 10 = 70$$

# 10x tables



1 Write a number sentence to make the ordered number sentences true.

a

$1 \times 10$		$5 \times 10$
---------------	--	---------------

smallest greatest

b

$4 \times 10$		$8 \times 10$
---------------	--	---------------

smallest greatest

c

$7 \times 10$		$10 \times 10$
---------------	--	----------------

smallest greatest

d

$10 \times 10$		$12 \times 10$
----------------	--	----------------

smallest greatest

e

$3 \times 10$		$5 \times 10$
---------------	--	---------------

smallest greatest

f

$3 \times 10$		$6 \times 10$
---------------	--	---------------

smallest greatest

2 Help Dom complete the following problem.

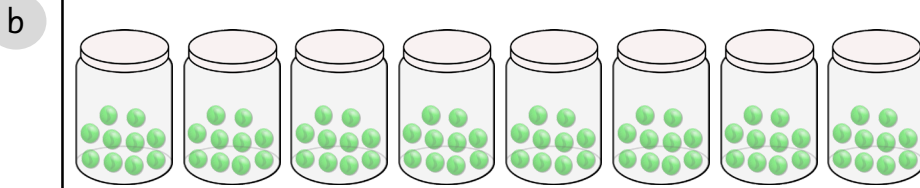
$2 \times 10$		$8 \times 5$
---------------	--	--------------

smallest greatest

# 10x tables



1 Count in 10s to calculate how many in total.



2 How many altogether?



There are 50 pencils, how many pencil pots are there? \_\_\_\_\_

\_\_\_\_\_ x 10 = 50

3 Write a number sentence to make the ordered number sentences true.

a

1 x 10

6 x 10

smallest

greatest

b

2 x 10

8 x 10

smallest

greatest

4 Help Dom complete the following problem.

4 x 10

11 x 5

smallest

greatest

# Answers

To avoid wasting paper & ink,  
please do not print this page.

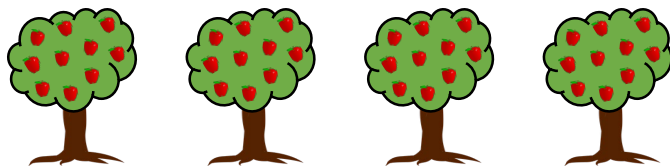


# 10x tables



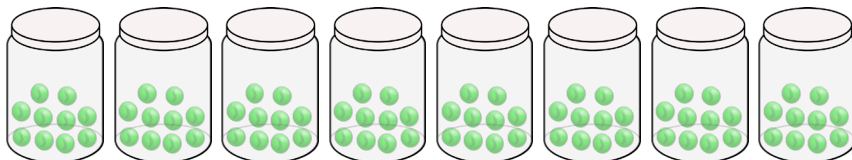
1 How many are there altogether?

a



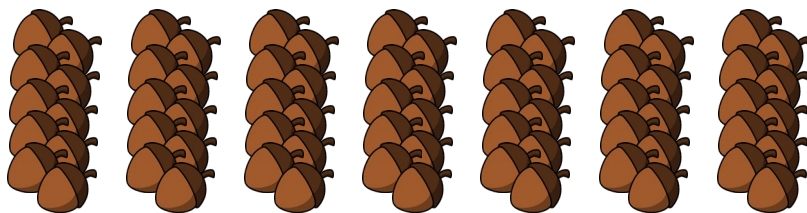
$$\underline{4} \times 10 = \underline{40}$$

b



$$\underline{8} \times 10 = \underline{80}$$

c



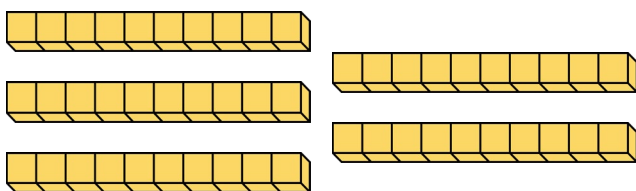
$$\underline{7} \times 10 = \underline{70}$$

d



$$\underline{12} \times 10 = \underline{120}$$

e



$$\underline{5} \times 10 = \underline{50}$$

f



$$\underline{3} \times 10 = \underline{30}$$

g



$$\underline{1} \times 10 = \underline{10}$$

# 10x tables



1 Complete the number tracks.

a

10	20	30	40
----	----	----	----

b

50	60	70	80
----	----	----	----

c

80	90	100	110
----	----	-----	-----

d

20	30	40	50
----	----	----	----

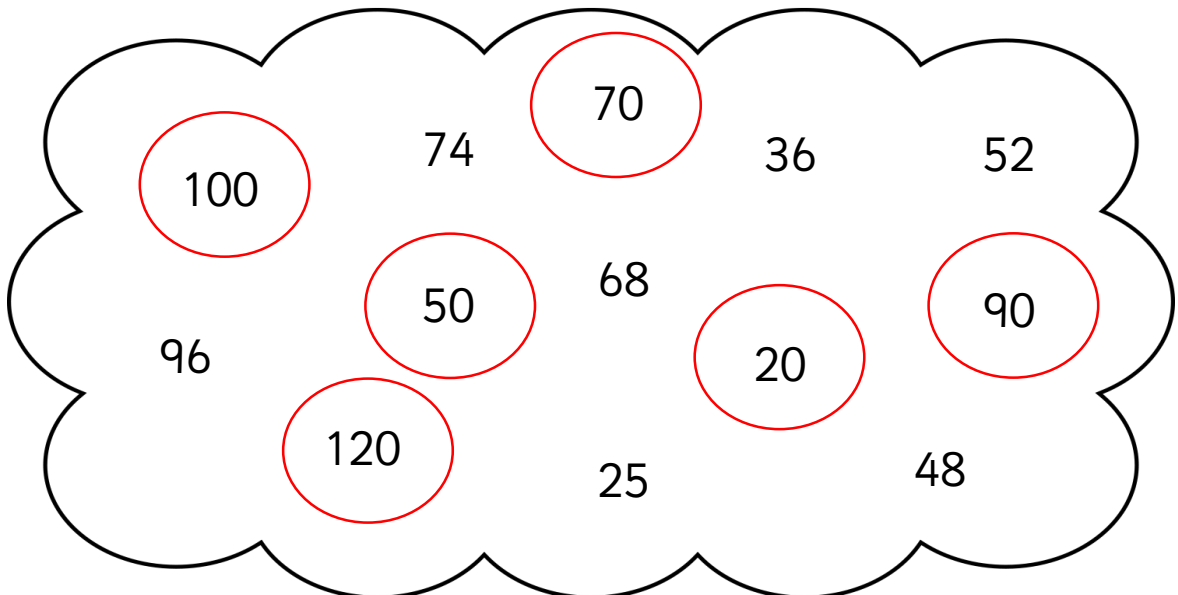
e

90	100	110	120
----	-----	-----	-----

f

40	50	60	70
----	----	----	----

2 Circle the numbers that are in the 10x tables.



What do you notice about the numbers you have circled? **Numbers end in 0.**

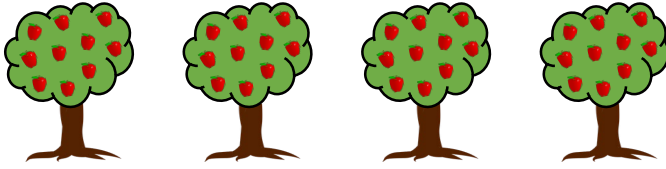


# 10x tables



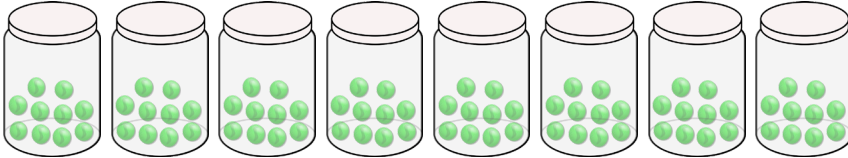
1 How many are there altogether?

a



$$\underline{4} \times 10 = \underline{40}$$

b



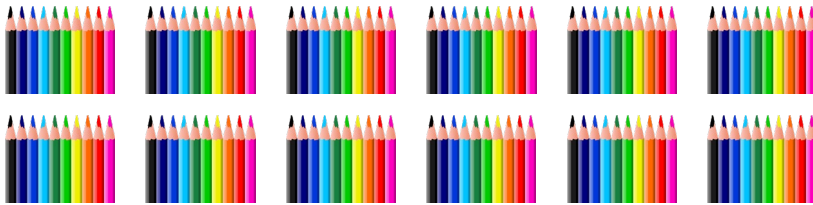
$$\underline{8} \times \underline{10} = \underline{80}$$

c



$$\underline{7} \times \underline{10} = \underline{70}$$

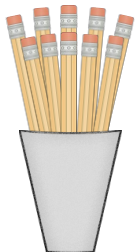
d



$$\underline{12} \times \underline{10} = \underline{120}$$

2 How many altogether?

a



There are 40 pencils, how many pencil pots are there?

$$\underline{4} \times 10 = 40$$

b



There are 70 cupcakes, how many plates are there?

$$\underline{7} \times 10 = 70$$

# 10x tables



1 Write a number sentence to make the ordered number sentences true.

a

$1 \times 10$	Any multiplication sum between $1 \times 10$ and $5 \times 10$	$5 \times 10$
<hr/>		
smallest		greatest

b

$4 \times 10$	Any multiplication sum between $4 \times 10$ and $8 \times 10$	$8 \times 10$
<hr/>		
smallest		greatest

c

$7 \times 10$	Any multiplication sum between $7 \times 10$ and $10 \times 10$	$10 \times 10$
<hr/>		
smallest		greatest

d

$10 \times 10$	$11 \times 10$	$12 \times 10$
<hr/>		
smallest		greatest

e

$3 \times 10$	$4 \times 10$	$5 \times 10$
<hr/>		
smallest		greatest

f

$3 \times 10$	Any multiplication sum between $3 \times 10$ and $6 \times 10$	$6 \times 10$
<hr/>		
smallest		greatest

2 Help Dom complete the following problem.

$2 \times 10$	Either $3 \times 10$ , $5 \times 5$ , $6 \times 5$ or $7 \times 5$	$8 \times 5$
<hr/>		
smallest		greatest

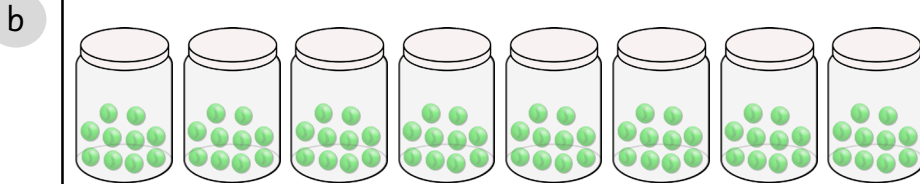
# 10x tables



1 How many are there altogether?



$$\underline{7} \times 10 = \underline{70}$$



$$\underline{8} \times 10 = \underline{80}$$

2 How many altogether?



There are 50 pencils, how many pencil pots are there? 5

$$\underline{5} \times 10 = 50$$

3 Write a number sentence to make the ordered number sentences true.

a

$$1 \times 10$$

Any multiplication sum  
between  $1 \times 10$  and  $6 \times 10$

$$6 \times 10$$

smallest

greatest

b

$$2 \times 10$$

Any multiplication sum  
between  $2 \times 10$  and  $8 \times 10$

$$8 \times 10$$

smallest

greatest

4 Help Dom complete the following problem.

$$4 \times 10$$

$$5 \times 10$$

$$11 \times 5$$

smallest

greatest