

Name: \_\_\_\_\_

April had five valentines. She gave away three valentines. How many valentines does she have left?

$$5 - 3 = \underline{\quad}$$

She has \_\_\_\_\_ valentines left.

Emma built a school out of blocks. She used four long blue blocks. She used four short red blocks. How many blocks did Emma use in all?

$$4 + 4 = \underline{\quad}$$

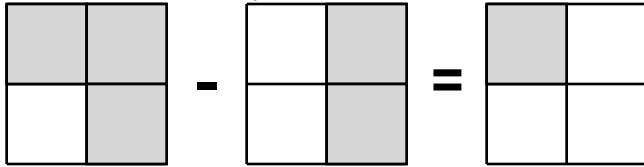
She used \_\_\_\_\_ blocks to build the school.

Megan has ten pencils. Justin gave her three more pencils. How many pencils does Megan have now?

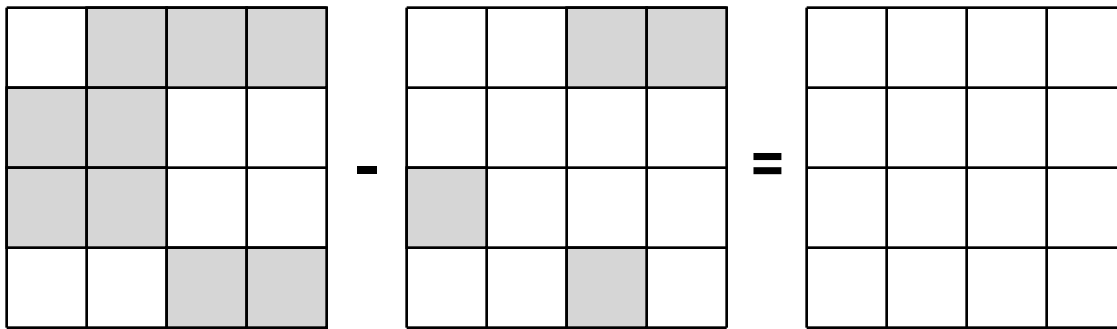
$$10 + 3 = \underline{\quad}$$

She has \_\_\_\_\_ pencils.

Here is an example of shade box subtraction:



Complete this shade box subtraction.



$$9 - 4 = \underline{\quad}$$

- ☐ keree
- ☐ carry
- ☐ kare
- ☐ karea

two

nine

Which shows a way to take apart 5?

- ☐  $5 + 5 = 10$
- ☐  $6 - 0 = 6$
- ☐  $5 - 3 = 2$

7 is more than

- ☐ 6
- ☐ 8
- ☐ 7

Write the missing sign.

$$11 \underline{\quad} 7 = 4$$

What is the sum of  $3 + 2 + 5$ ?

- ☐ 6
- ☐ 7
- ☐ 15
- ☐ 10

Name: \_\_\_\_\_

Jacob's dog had five puppies. He gave his best friend a puppy. He gave his teacher a puppy. He gave his aunt two puppies. How many puppies did he have left?

Amy had six beach balls. She gave some away. She had one left. How many balls did she give away?

Sarah did 7 math problems. Then she did 4 more problems. How many did she do in all?

Trace. Then complete the sentence.

A dog can sit.

A dog can bark.

A dog can run.

A dog can \_\_\_\_\_

seven

☐ 7    ☐ 18    ☐ 4

6 tens and 8 ones

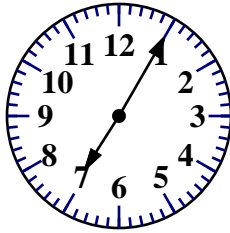
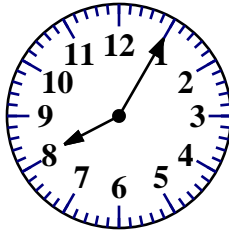
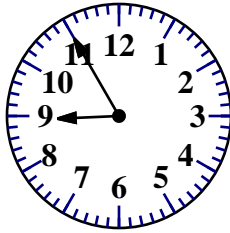
☐ 8    ☐ 86    ☐ 68

6 is more than

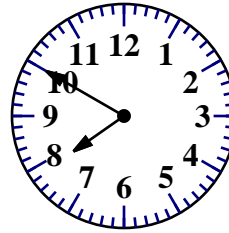
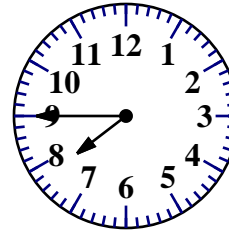
☐ 5    ☐ 7    ☐ 6

Name: \_\_\_\_\_

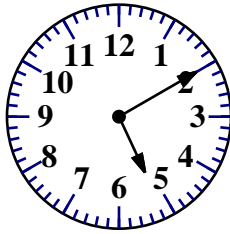
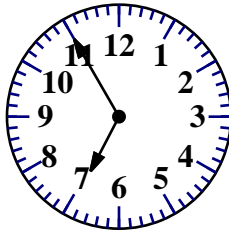
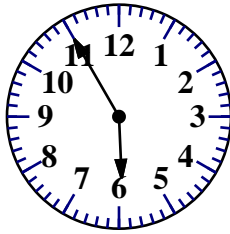
Which clock shows 8:05 ?


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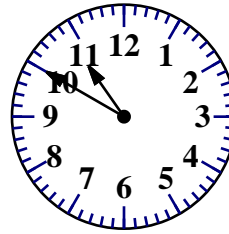
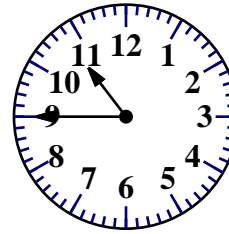
Which clock shows 7:50 ?


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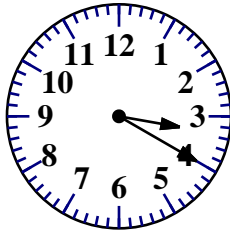
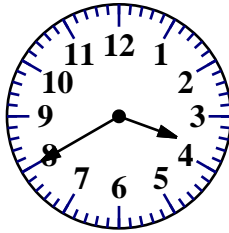
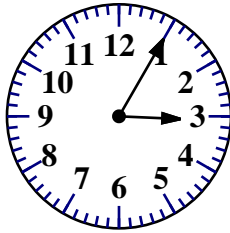
Which clock shows 5:55 ?


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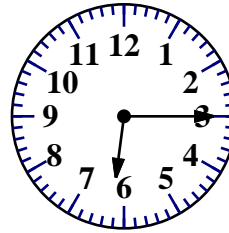
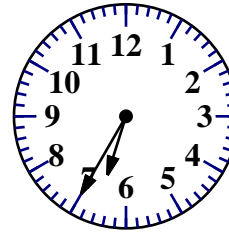
Which clock shows 10:45 ?


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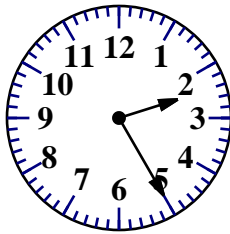
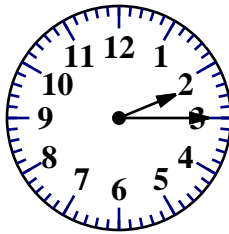
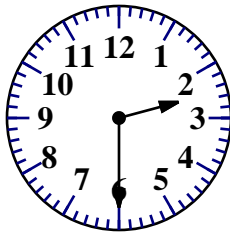
Which clock shows 3:40 ?


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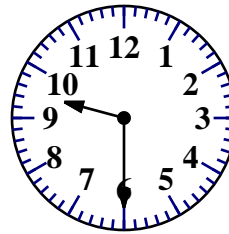
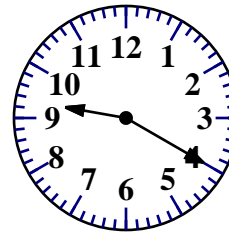
Which clock shows 6:35 ?


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Which clock shows 2:30 ?

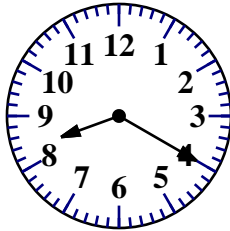
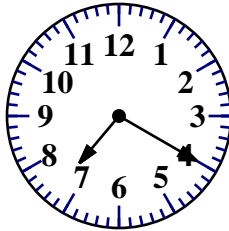
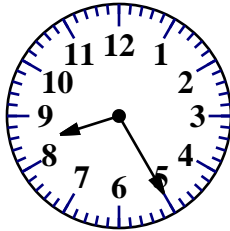

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Which clock shows 9:30 ?

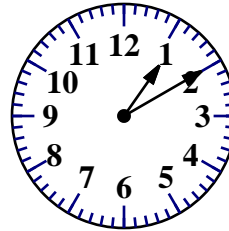
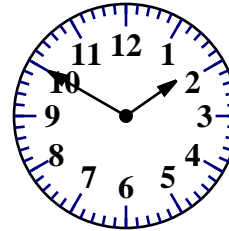

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Name: \_\_\_\_\_

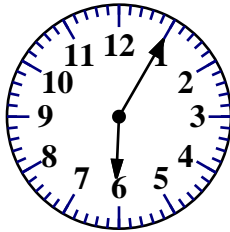
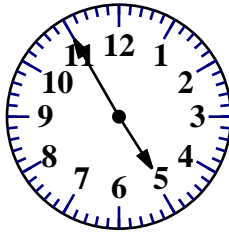
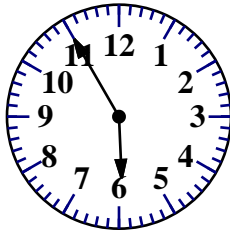
Which clock shows 20 minutes after 8 ?


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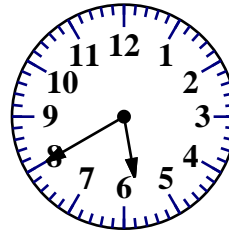
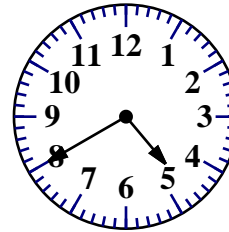
Which clock shows 1:10 ?


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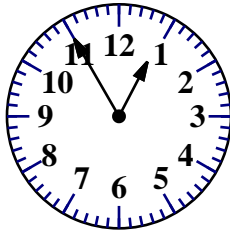
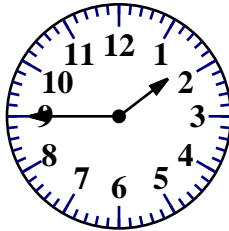
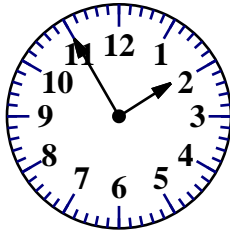
Which clock shows 5 minutes to 6 ?


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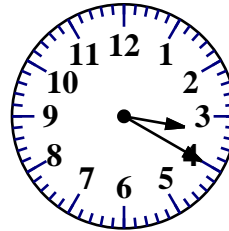
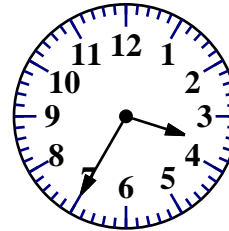
Which clock shows 4:40 ?


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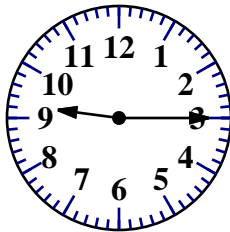
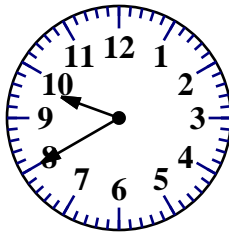
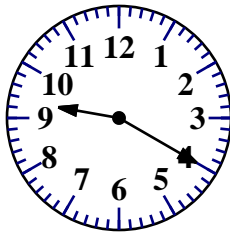
Which clock shows 5 minutes to 2 ?


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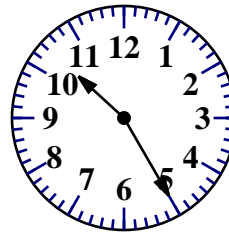
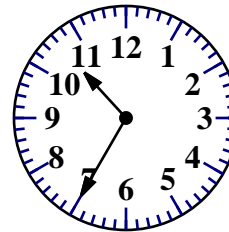
Which clock shows 20 minutes after 3 ?


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Which clock shows 20 minutes after 9 ?

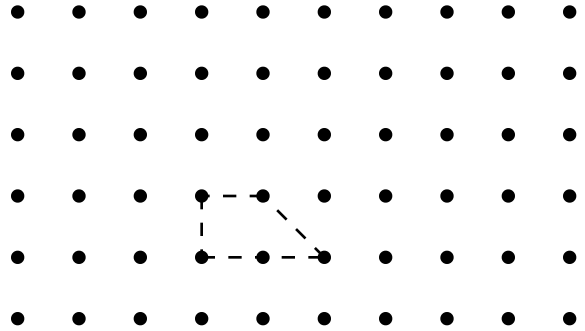
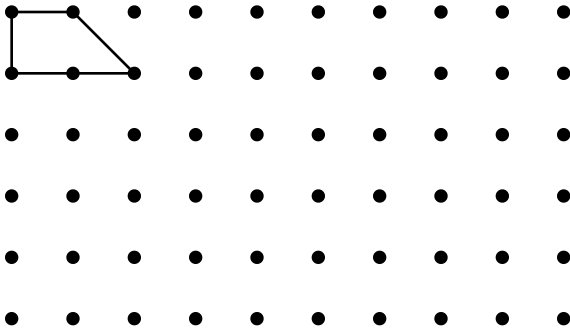

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Which clock shows 10:25 ?

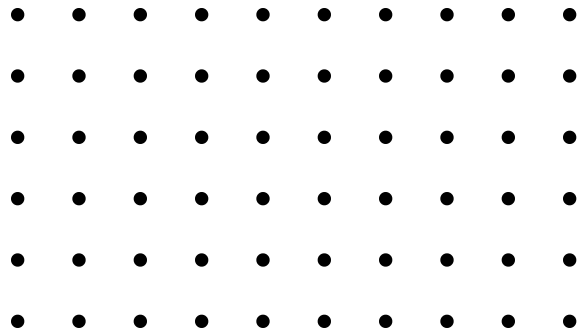
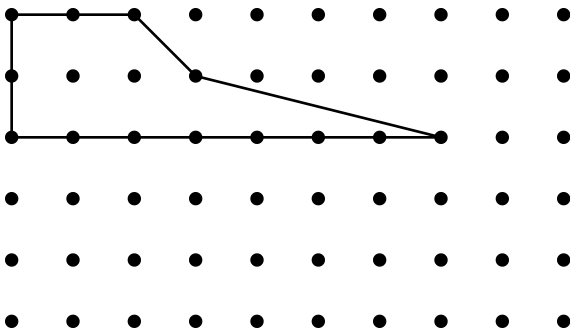

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Name: \_\_\_\_\_

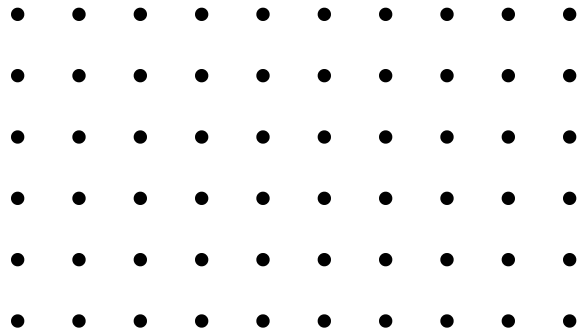
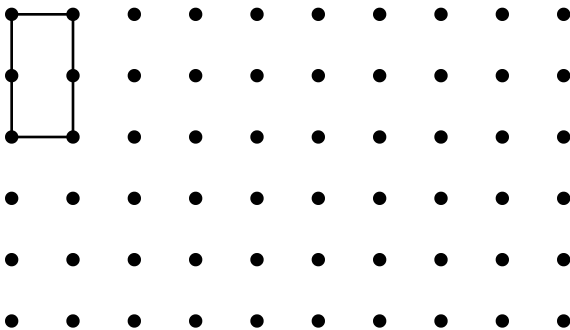
Draw a slide of the shape by moving the shape 3 dots to the right and 3 dots down.



Draw a slide of the shape by moving the shape 1 dot to the right and 2 dots down.

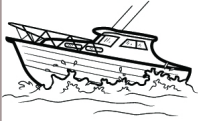


Draw a slide of the shape by moving the shape 3 dots to the right and 2 dots down.



Name: \_\_\_\_\_

Change the first letter. Write the new word.



boat



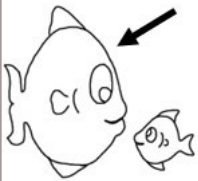
\_oat



boot



\_\_\_\_\_



big



\_\_\_\_\_



man



\_\_\_\_\_

Change the first letter. Write the new word. Cross off the new letter in the box.

r • f • l

now



\_ow

mix



\_\_\_\_\_

pet



\_\_\_\_\_

The ruler is made of wood.

The ruler is made of wood.

Name: \_\_\_\_\_

n p p f l a p l s c  
s r a p p p t a n l  
p s s o a p r a a b  
n a u p v s a n p r  
a y n l l f p p o a  
p d t a a p z a c a  
p a n p s a p p a a  
t i s l a p e x p a

Write an addition number sentence using the numbers 2, 9, and 7.

ten

1 + 6

Write 7 more.

3 →

8 →

one

How many -AP words can you find in the word search? Write the words you find.

cap \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

$3 + 6 = \boxed{\phantom{00}}$



Count by 2s.

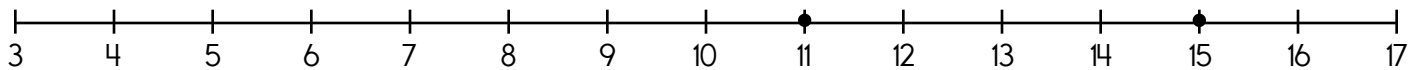
13 \_\_\_\_\_ 17

$2 + 8 = \boxed{\phantom{00}}$

$6 + 7 = \boxed{\phantom{00}}$

$4 + 2 = \boxed{\phantom{00}}$

$3 + 6 = \boxed{\phantom{00}}$



$15 - \underline{\hspace{1cm}} = 11$

3 tens and 1 one

☐ 31    ☐ 103    ☐ 1

five

☐ 14    ☐ 5    ☐ 3

$0 + 3 = \underline{\hspace{1cm}}$

☐ 9    ☐ 3    ☐ 5

**BLACK** B L A C K B G S N B J L O E A B L U C K I M

**WAIT** E W A I T T W I T N I A V W A I T U I A Q T

**ME** E O I S M U R M E E Y T L M Q K V A M E J W

**SEEN** J E G N Q E S E E N Z S O N E N S A E N N K

**BILL** L L G B I L L I L B L B B P L C B I I L L L

Name: \_\_\_\_\_

Complete the pattern.

5	10	15	20	25	30	35	
---	----	----	----	----	----	----	--

1	2	3	4	5	6	7	
---	---	---	---	---	---	---	--

2	4	6	8	10	12	14	
---	---	---	---	----	----	----	--

4	8	12	16	20	24	28	
---	---	----	----	----	----	----	--

Complete the pattern.

3	6	9	12	15	18		
---	---	---	----	----	----	--	--

9	12	15	18	21	24		
---	----	----	----	----	----	--	--

25	30	35	40	45	50		
----	----	----	----	----	----	--	--



Name: \_\_\_\_\_

Complete the pattern.

4	6	8	10	12			
---	---	---	----	----	--	--	--

16	20	24	28	32			
----	----	----	----	----	--	--	--

5	6	7	8	9			
---	---	---	---	---	--	--	--

3	4	5	6	7			
---	---	---	---	---	--	--	--

Complete the pattern.

8	10	12	14	16			
---	----	----	----	----	--	--	--

6	9	12	15	18			
---	---	----	----	----	--	--	--

12	16	20	24	28			
----	----	----	----	----	--	--	--

Name: \_\_\_\_\_

Complete the pattern.

25 30 35 40 45 50 55 \_\_\_\_\_

8 10 12 14 16 18 20 \_\_\_\_\_

2 3 4 5 6 7 8 \_\_\_\_\_

12 15 18 21 24 27 30 \_\_\_\_\_

12 16 20 24 28 32 36 \_\_\_\_\_

$$\begin{array}{r} 3 \\ + 6 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ + 8 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ + 6 \\ \hline \end{array}$$

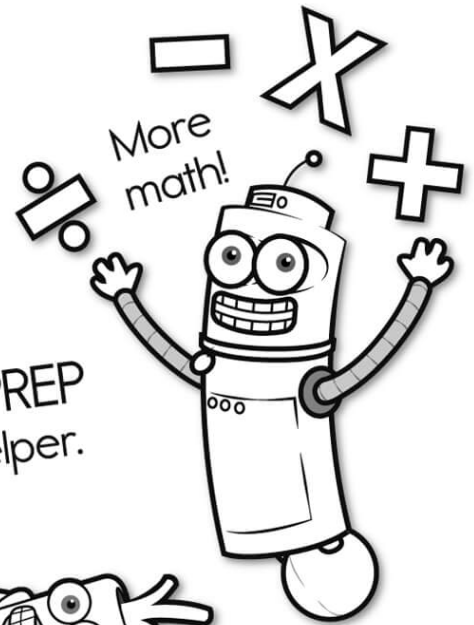
$$\begin{array}{r} 6 \\ + 1 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ + 7 \\ \hline \end{array}$$

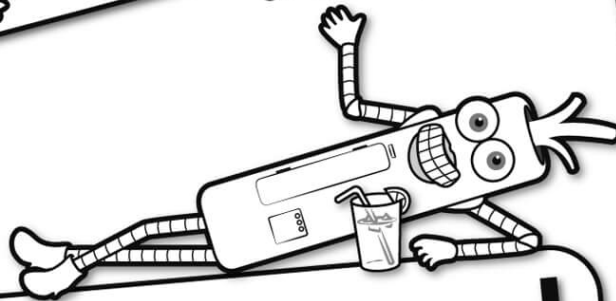
$$\begin{array}{r} 1 \\ + 3 \\ \hline \end{array}$$

Write how much to add to get from the first number to the second number.

$7 \quad (+4) \quad 11$ 
 $9 \quad (+) \quad 14$ 
 $5 \quad (+) \quad 11$ 
 $1 \quad (+) \quad 4$ 
 $4 \quad (+) \quad 7$

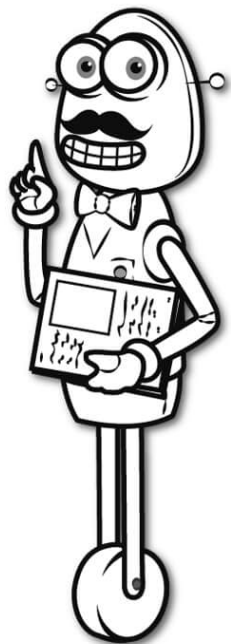


It's NO PREP  
at edHelper.

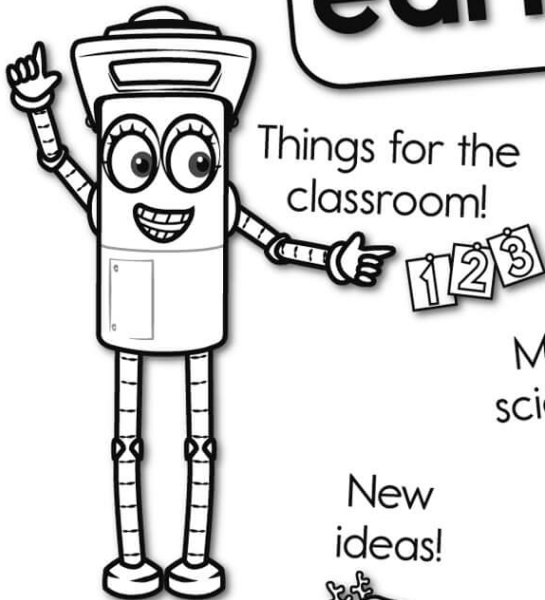


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