

Summer Keep Up Maths Booklet

Year 1



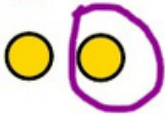
Name:

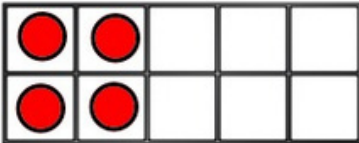
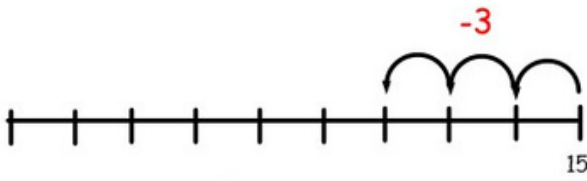
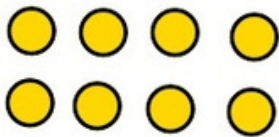
Instructions

- 6 weeks of quick maths questions – one for each week of your holiday!
- You then have 5 questions to complete a day, with an example at the top to help you in **purple pen**.
- 5 minutes a day, is all I am asking to help you 'Keep up' over the summer holidays!

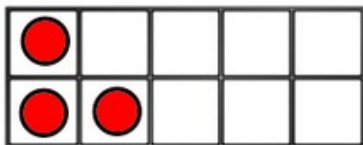


Week 1

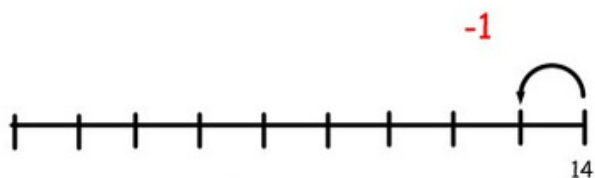
$1 + \underline{9} = 10$ 	$15 - 2 = \underline{13}$ 	
$\frac{1}{2} \text{ of } 2 = 1$ 	3D Shape: <u>sphere</u> How much money? $5 + 2 + 1 = 8$  <u>8p</u>	

$4 + \underline{\quad} = 10$ 	$15 - 3 = \underline{\quad}$ 	
$\frac{1}{2} \text{ of } 8$ 	3D Shape: How much money? 	

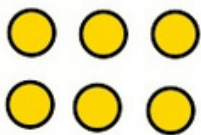
$$3 + \underline{\quad} = 10$$



$$14 - 1 = \underline{\quad}$$



$$\frac{1}{2} \text{ of } 6$$

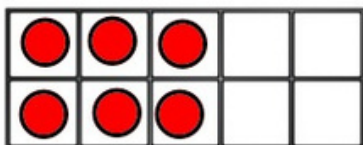


3D Shape:

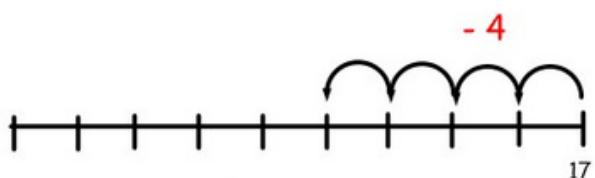
How much money?



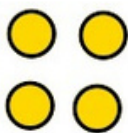
$$6 + \underline{\quad} = 10$$



$$17 - 4 = \underline{\quad}$$



$$\frac{1}{2} \text{ of } 4$$

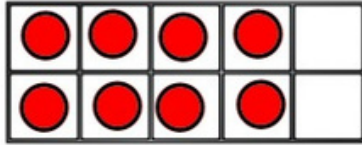


3D Shape:

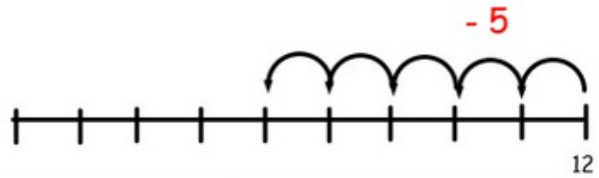
How much money?



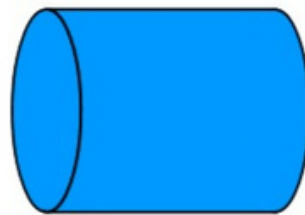
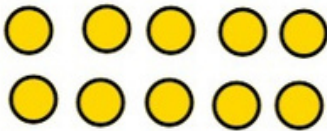
$$8 + \underline{\quad} = 10$$



$$12 - 5 = \underline{\quad}$$



$$\frac{1}{2} \text{ of } 10$$

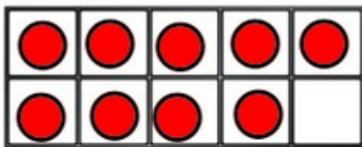


3D Shape:

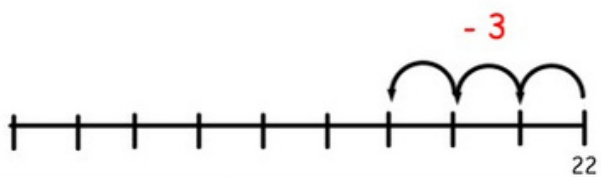
How much money?



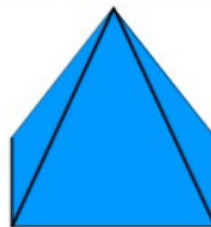
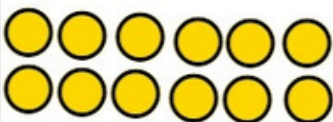
$$9 + \underline{\quad} = 10$$



$$22 - 3 = \underline{\quad}$$



$$\frac{1}{2} \text{ of } 12$$

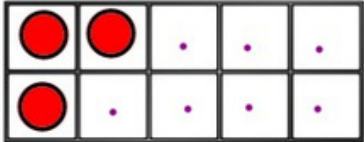
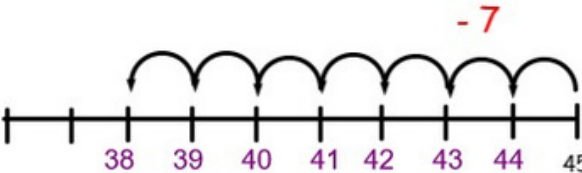
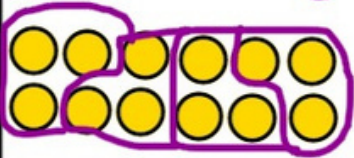


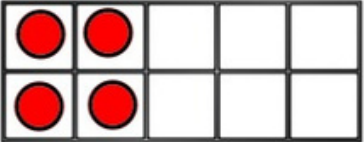
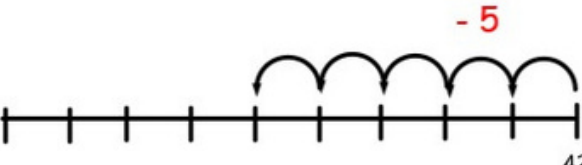
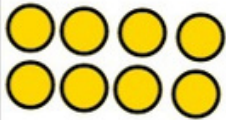
3D Shape:

How much money?

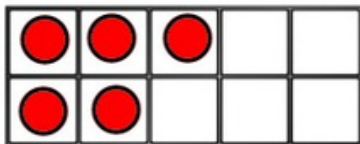


Week 2

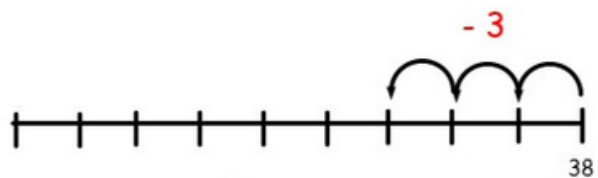
$10 - \underline{7} = 3$ 	$45 - 7 = \underline{38}$ 	
$\frac{1}{4}$ of 12 = 3 	 What time is it? two o'clock	How much money? 50 + 20 + 20 = 90  90p

$10 - \underline{\quad} = 4$ 	$42 - 5 = \underline{\quad}$ 	
$\frac{1}{4}$ of 8 	 What time is it?	How much money? 

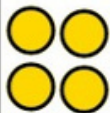
$$10 - \underline{\quad} = 5$$



$$38 - 3 = \underline{\quad}$$



$$\frac{1}{4} \text{ of } 4$$

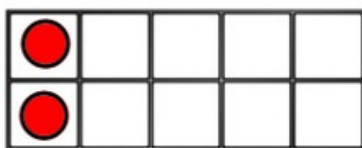


What time is it?

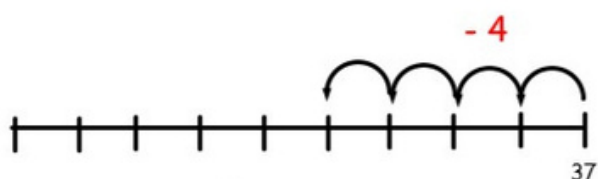
How much money?



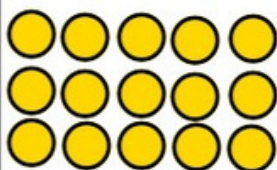
$$10 - \underline{\quad} = 2$$



$$37 - 4 = \underline{\quad}$$



$$\frac{1}{4} \text{ of } 15$$

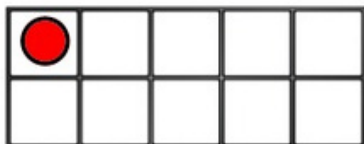


What time is it?

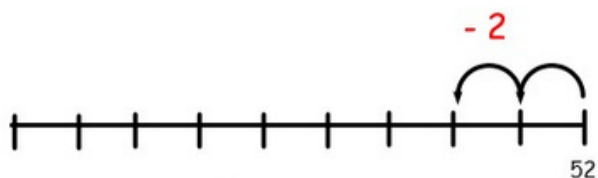
How much money?



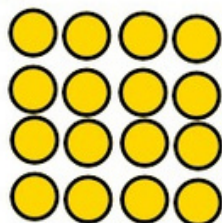
$$10 - \underline{\quad} = 1$$



$$54 - 2 = \underline{\quad}$$

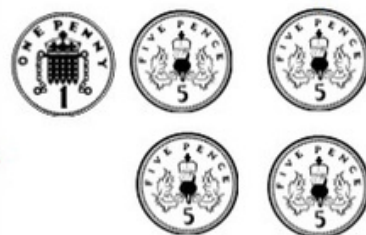


$$\frac{1}{4} \text{ of } 16$$

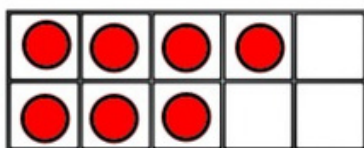


What time is it?

How much money?



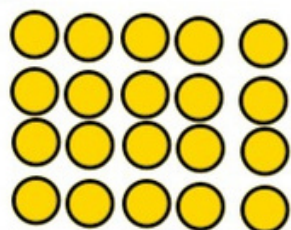
$$10 - \underline{\quad} = 7$$



$$40 - 5 = \underline{\quad}$$



$$\frac{1}{4} \text{ of } 20$$



What time is it?

How much money?



Week 3

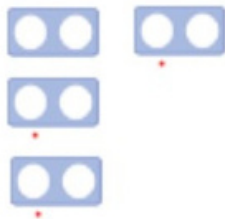
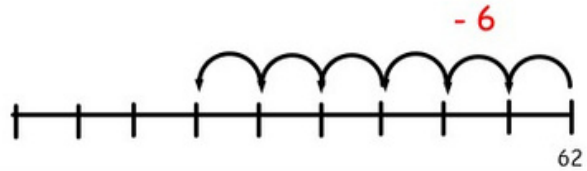
What number is represented here? 10 10 1 ^T2^O1	$73 - 6 = \underline{67}$ - 6 67 68 69 70 71 72 73	
$2 \times 2 = \underline{4}$	What time is it? Half past nine	How much money? 60p $50 + 5 + 5 = 60$

What number is represented here? 10 10 10 10 1	$66 - 6 = \underline{\quad}$ - 6 66	
$3 \times 2 = \underline{\quad}$	What time is it?	How much money?

What number is represented here?



$$62 - 6 = \underline{\quad}$$



$$4 \times 2 = \underline{\quad}$$

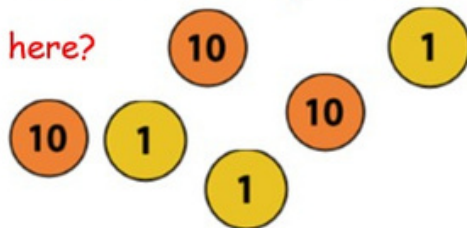


What time is it?

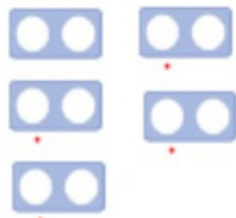
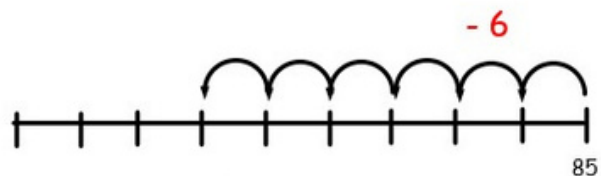
How much money?



What number is represented here?



$$85 - 6 = \underline{\quad}$$



$$5 \times 2 = \underline{\quad}$$

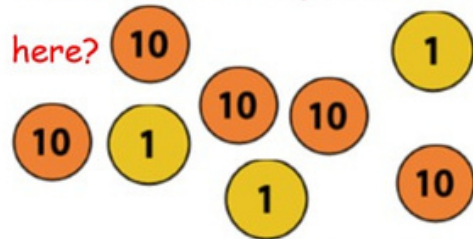


What time is it?

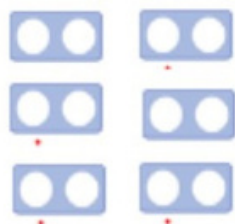
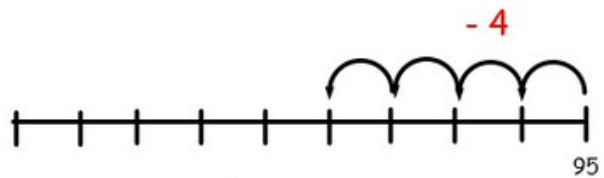
How much money?



What number is represented



$$95 - 4 = \underline{\quad}$$



$$6 \times 2 = \underline{\quad}$$

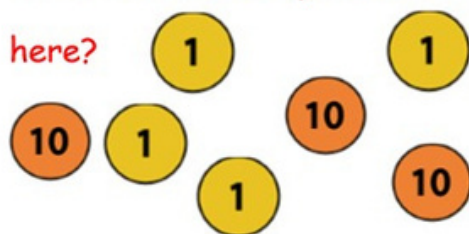


What time is it?

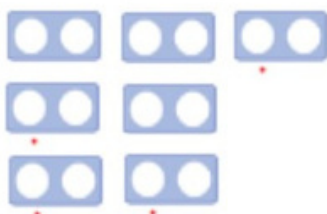
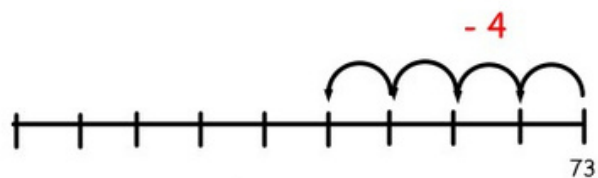
How much money?



What number is represented



$$73 - 4 = \underline{\quad}$$



$$7 \times 2 = \underline{\quad}$$

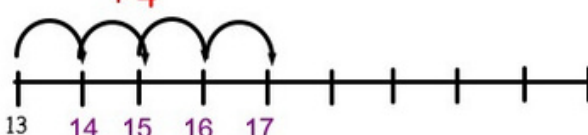


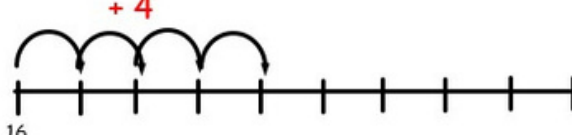
What time is it?

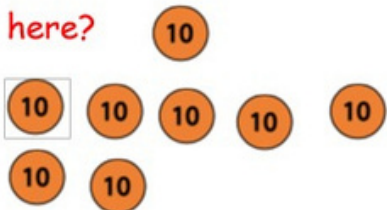
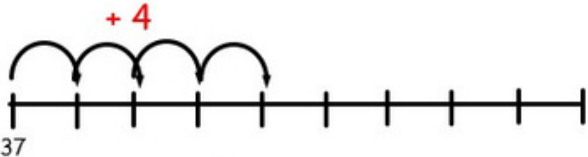
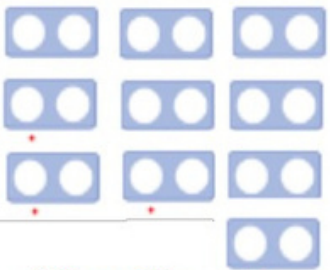
How much money?

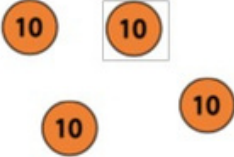
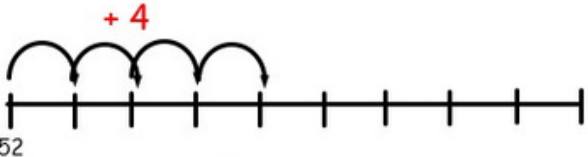


Week 4

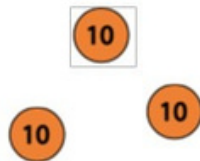
What number is represented here? 50 10 10 10 10 10	$13 + 4 = \underline{17}$ + 4  13 14 15 16 17	
• • • • • • • • • • • • • • • • $8 \times 2 = \underline{16}$	Fill in the missing symbol: < = > 76 <u>></u> 35	Write this number in numerals. twenty-one 21

What number is represented here? 10 10 10 10 10 10 10	$16 + 4 = \underline{\hspace{2cm}}$ + 4  16	
• • • • • • • • • • • • • • • • $9 \times 2 = \underline{\hspace{2cm}}$	Fill in the missing symbol: < = > 56 <u> </u> 35	Write this number in numerals. thirteen

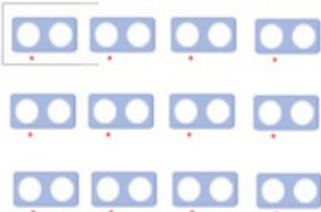
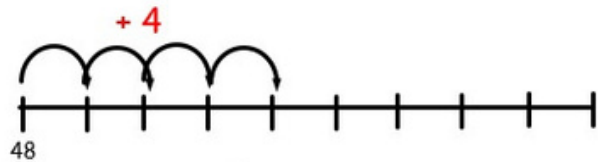
What number is represented here? 	$37 + 4 = \underline{\quad}$ 
 $10 \times 2 = \underline{\quad}$	Fill in the missing symbol: $< \quad = \quad >$ $16 \quad \underline{\quad} \quad 60$ Write this number in numerals. forty

What number is represented here? 	$52 + 4 = \underline{\quad}$ 
 $1 \times 2 = \underline{\quad}$	Fill in the missing symbol: $< \quad = \quad >$ $45 \quad \underline{\quad} \quad 54$ Write this number in numerals. nineteen

What number is represented here?



$$48 + 4 = \underline{\hspace{2cm}}$$



$$12 \times 2 = \underline{\hspace{2cm}}$$

Fill in the missing symbol:

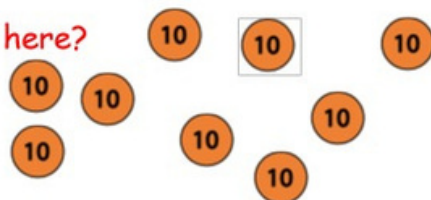
< = >

$$15 \underline{\hspace{1cm}} 15$$

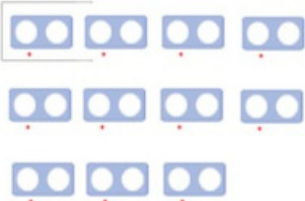
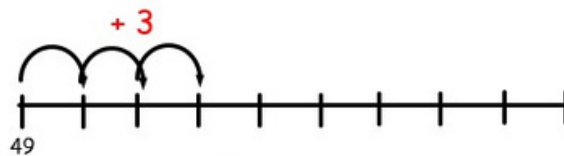
Write this number in numerals.

thirty - two

What number is represented here?



$$49 + 3 = \underline{\hspace{2cm}}$$



$$11 \times 2 = \underline{\hspace{2cm}}$$

Fill in the missing symbol:

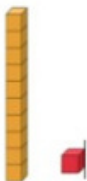
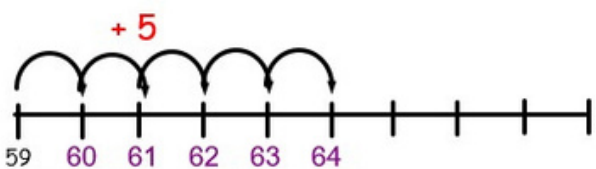
< = >

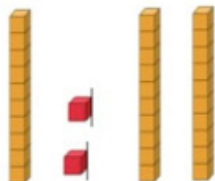
$$95 \underline{\hspace{1cm}} 59$$

Write this number in numerals.

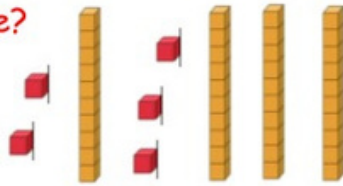
fifty

Week 5

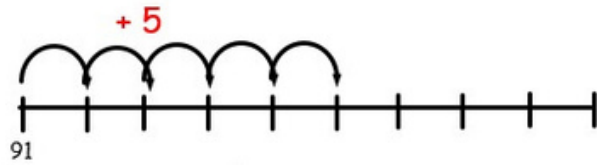
What number is represented here?  T O 1 1	$59 + 5 = \underline{64}$ 	
 $2 \times 5 = \underline{10}$	Fill in the missing symbol: $< \quad = \quad >$ 25 < 49	Write this number in numerals. eleven 11

What number is represented here? 	$77 + 5 = \underline{\quad}$ 	
 $3 \times 5 = \underline{\quad}$	Fill in the missing symbol: $< \quad = \quad >$ 55 54	Write this number in numerals. fifteen

What number is represented here?



$$91 + 5 = \underline{\quad}$$



$$4 \times 5 = \underline{\quad}$$

Fill in the missing symbol:

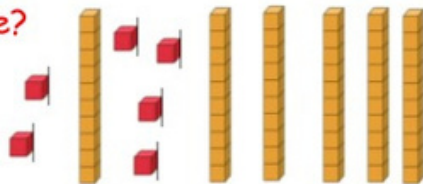
< = >

90 9

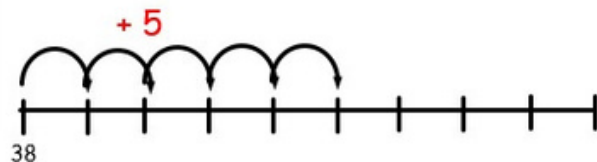
Write this number in numerals.

eighteen

What number is represented here?



$$38 + 5 = \underline{\quad}$$



$$5 \times 5 = \underline{\quad}$$

Fill in the missing symbol:

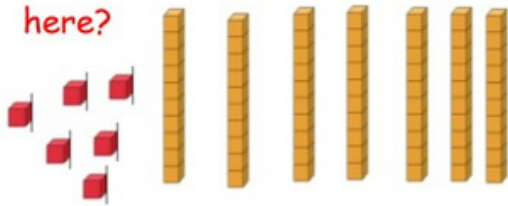
< = >

17 70

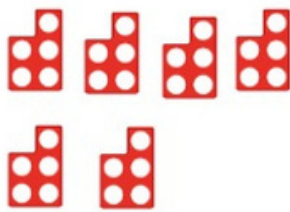
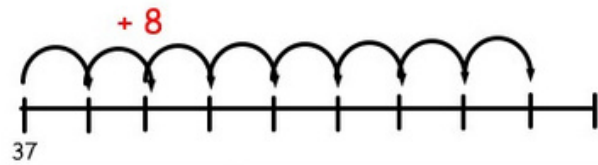
Write this number in numerals.

eighty

What number is represented here?



$$37 + 8 = \underline{\quad}$$



$$6 \times 5 = \underline{\quad}$$

Fill in the missing symbol:

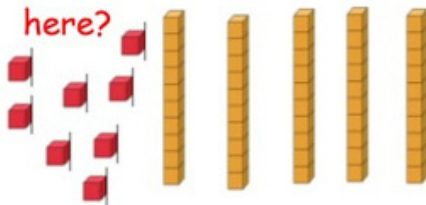
< = >

$$6 \underline{\quad} 60$$

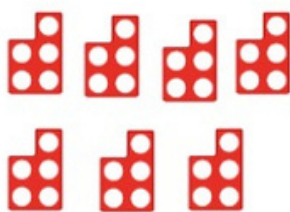
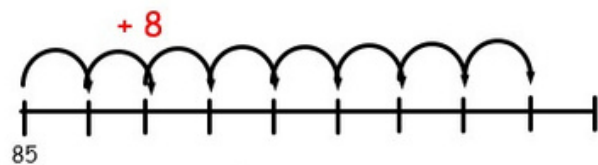
Write this number in numerals.

fifty - two

What number is represented here?



$$85 + 8 = \underline{\quad}$$



$$7 \times 5 = \underline{\quad}$$

Fill in the missing symbol:

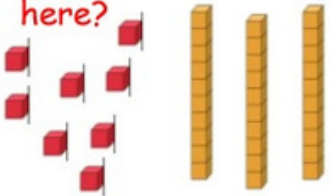
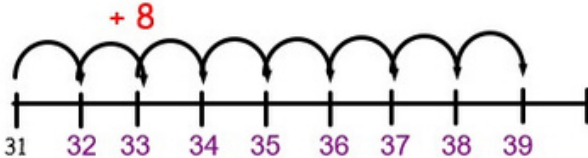
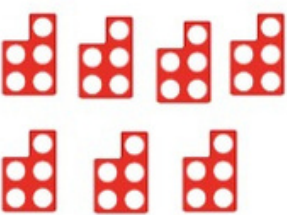
< = >

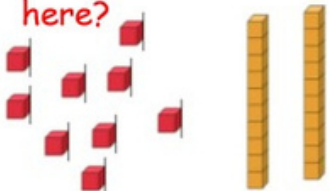
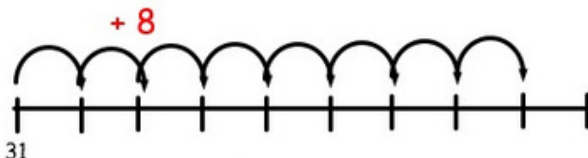
$$28 \underline{\quad} 82$$

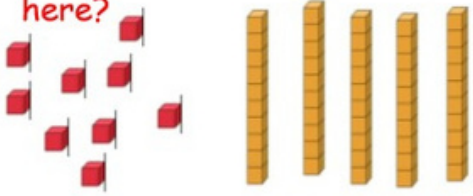
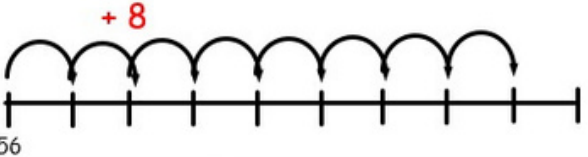
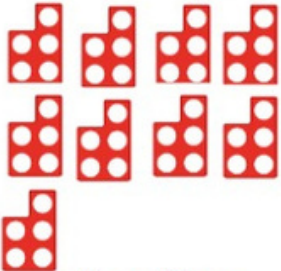
Write this number in numerals.

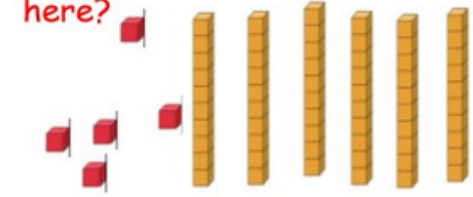
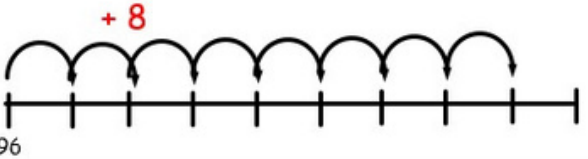
ninety - nine

Week 6

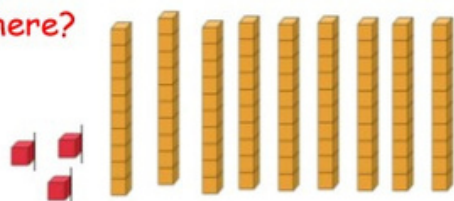
What number is represented here?  TO 38	$31 + 8 = \underline{39}$ 	
 $7 \times 5 = \underline{35}$	Fill in the missing symbol: < = > fourteen <u> < </u> 15 14	Write this number in words. 17 seventeen

What number is represented here? 	$21 + 8 = \underline{\hspace{2cm}}$ 	
 $8 \times 5 = \underline{\hspace{2cm}}$	Fill in the missing symbol: < = > forty <u> </u> 14	Write this number in words. 16

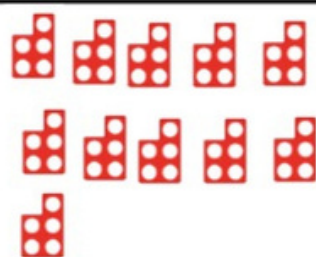
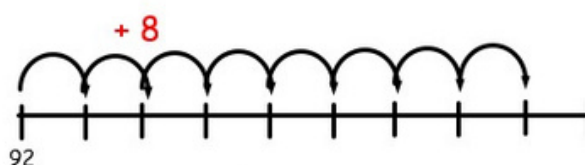
What number is represented here? 	$56 + 8 = \underline{\quad}$ 	
 $9 \times 5 = \underline{\quad}$	Fill in the missing symbol: $< \quad = \quad >$ ninety $\underline{\quad}$ 90	Write this number in words. 40

What number is represented here? 	$96 + 8 = \underline{\quad}$ 	
 $10 \times 5 = \underline{\quad}$	Fill in the missing symbol: $< \quad = \quad >$ two $\underline{\quad}$ 20	Write this number in words. 86

What number is represented here?



$$92 + 8 = \underline{\quad}$$



$$11 \times 5 = \underline{\quad}$$

Fill in the missing symbol:

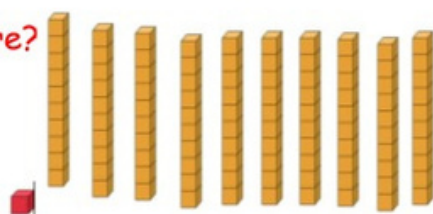
< = >

eighty__ 18

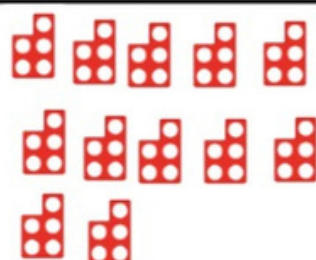
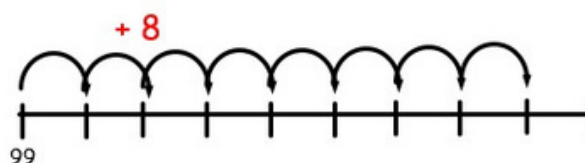
Write this number in words.

92

What number is represented here?



$$99 + 8 = \underline{\quad}$$



$$12 \times 5 = \underline{\quad}$$

Fill in the missing symbol:

< = >

seven__ 7

Write this number in words.

100