



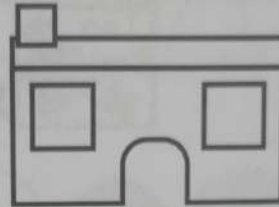
1. Which is **lighter**?

pear

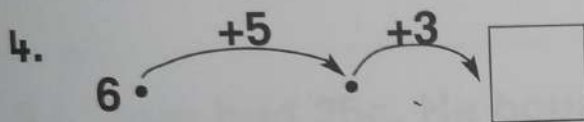


apple

2. How many **rectangles** can you count?



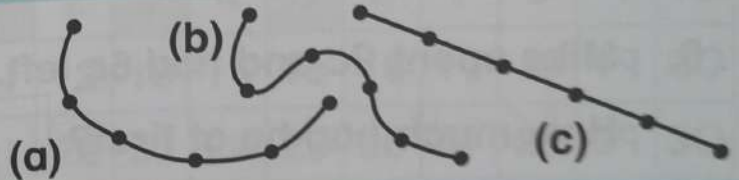
3. 3 tens 15 units = tens 5 units




5. Colour in the **even** numbers (the last is done for you)

41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60

6. Which is the **shortest**?



7. 10 **more** than 80 is .

8. How many  half oranges in 2 whole oranges?



9. Emily had 20c. She bought sweets for 5c and a bar for 10c. What change did she get? c

10. Colour the coins you need.

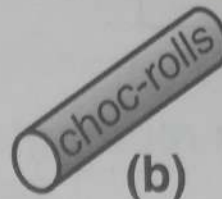


1. $90 = \square$ tens

2. Which is a **cube**?



(a)



(b)



(c)

3. $18c =$    

4. Colour $\frac{1}{2}$ of this letter.



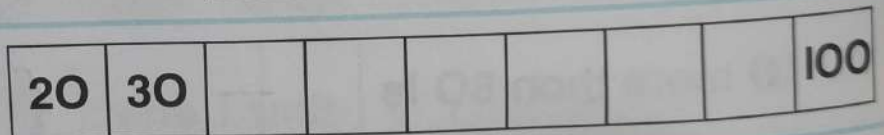
5. Write in order of size, **smallest** first.

   _____, _____, _____

6. Mike spent $9c$ and had $6c$ left.

How much had he at first? c

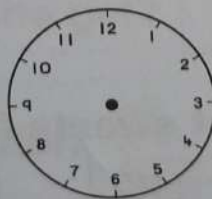
7. Fill in the **tens**.



8. How many tens in 100?

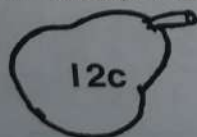
tens

9. Show $\frac{1}{2}$ past 8.

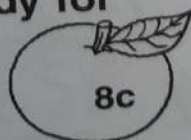


10. How much did Alan pay for

a



and an



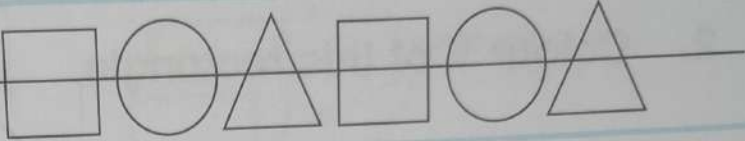
?

c



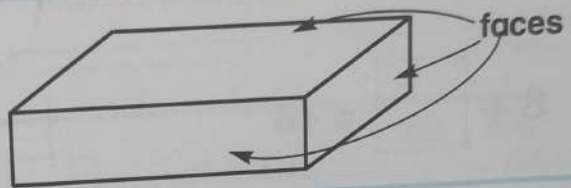


1. $25c =$  $+$  $+$ 

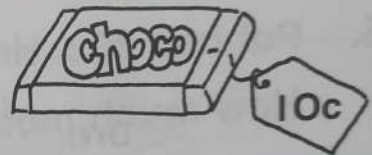
2. What is the next shape? 

3. $100 =$ tens

4. A cuboid has faces.
(4, 6 or 8)



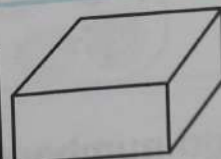
5. Tom had 25c. He bought **two** bars.
How much money had he left? c



6. Colour the **odd** numbers.
The first three are done for you.

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30

7. Which is a **cuboid**?

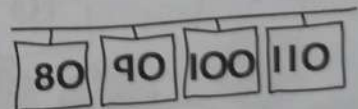


(a)

(b)

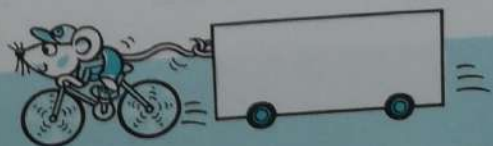
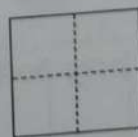
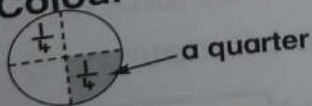
(c)

8. 10 **more** than 100 is .

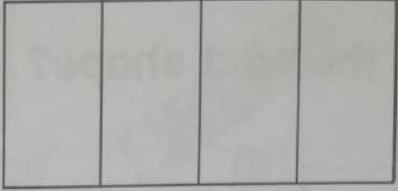


9. 10 **less** than 100 is .

10. Colour one **quarter** of this square.




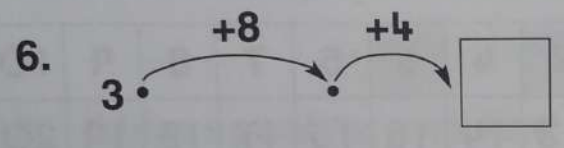
1. $30c = \bigcirc c + \bigcirc c + \bigcirc c$

2. Colour $\frac{1}{4}$ of this rectangle. 

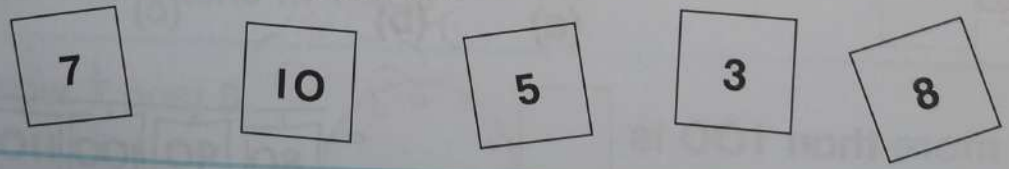
3. Fill in. 98, 99, _____, _____, _____, 103

4. $8 + \square = 16$

5. Pat had 25c. He bought a copy for 15c. How much money had he left? c 



8. Colour the odd numbers.



9. $30c = \bigcirc c + \bigcirc c$

10. $0 + 0 + 0 = \square$

