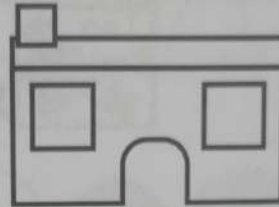1. Which is **lighter**?   pear   apple
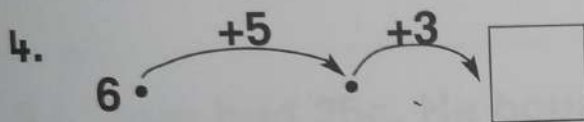
2. How many **rectangles** can you count?
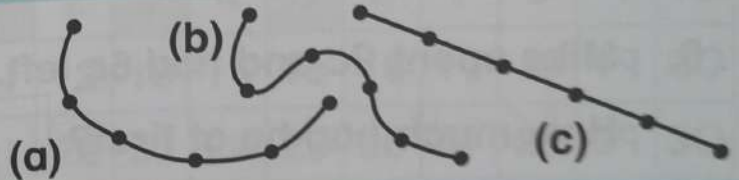
3. 3 tens 15 units = ☐ tens 5 units

4. 6 → +5 → +3 → ☐

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**?   (a)   (b)   (c)

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
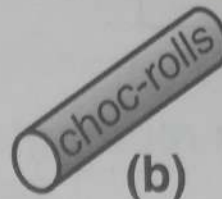
10. Colour the coins you need.   COPY 18c

1. $90 = \boxed{}$ tens

2. Which is a cube? $\boxed{}$

   Tea Bags (a)   choc-rolls (b)   (c)

3. $18c = $ 🪙10 🪙2 🪙1 $\boxed{}$ c
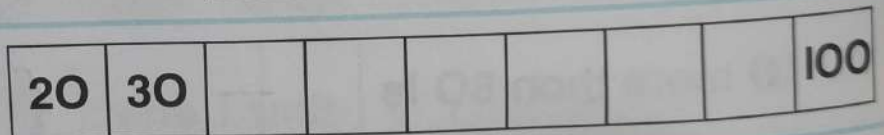
4. Colour $\frac{1}{2}$ of this letter. **B**

5. Write in order of size, smallest first.
   79 92 87   _____, _____, _____
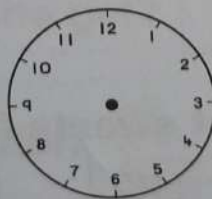
6. Mike spent 9c and had 6c left.
   How much had he at first? $\boxed{}$ c

7. Fill in the tens. | 20 | 30 | | | | | | | 100 |
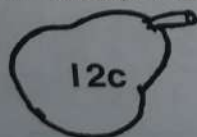
8. How many tens in 100? $\boxed{}$ tens

9. Show $\frac{1}{2}$ past 8.
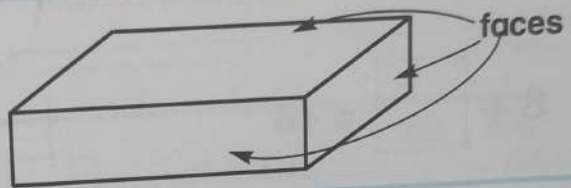
10. How much did Alan pay for a 🍐 12c and an 🍎 8c ? $\boxed{}$ c

24

My Score
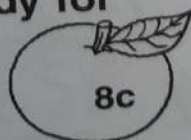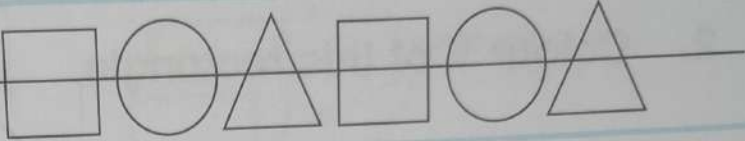
1. 25c = [5 euro cent coin] + [10 euro cent coin] + ( ) c

2. What is the next shape? ☐ ○ △ ☐ ○ △ ☐ ○ △ _____

3. 100 = ☐ tens

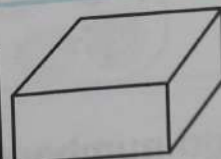4. A cuboid has ☐ faces. (4, 6 or 8)

   faces

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

   Choco 10c
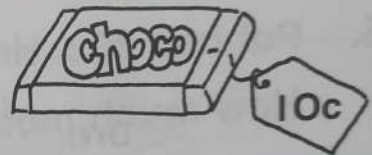
6. Colour the **odd** numbers. The first three are done for you.

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**? ☐

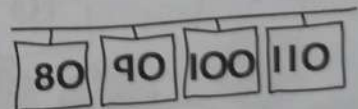   (a)   (b)   (c)

8. 10 **more** than 100 is ☐.

   80 90 100 110
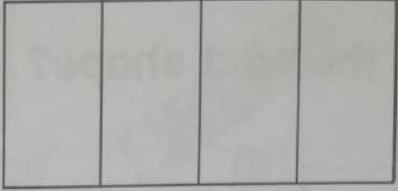
9. 10 **less** than 100 is ☐.

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

    a quarter
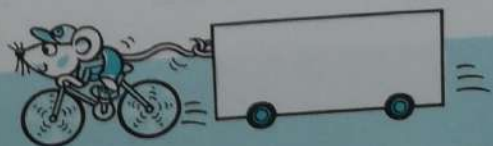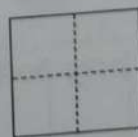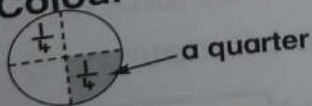
1. 30c = (c) + (c) + (c)

2. Colour $\frac{1}{4}$ of this rectangle.
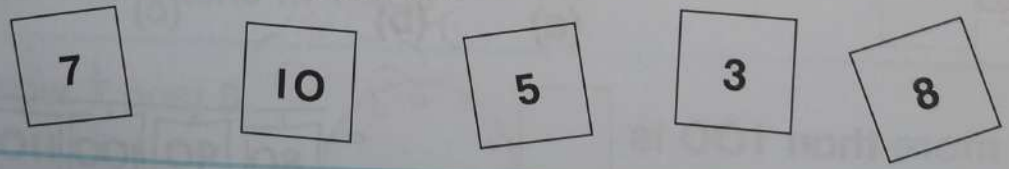
3. Fill in.   98, 99, _____, _____, _____, 103

4. 8 + ☐ = 16

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

6. 3 • →+8→ • →+4→ ☐

7. Fill the box.   95 96 97   100   ☐   105

8. Colour the odd numbers.
    7   10   5   3   8

9. 30c = (c) + (c)

10. 0 + 0 + 0 = ☐

My Score