

YEAR 3 PROCEDURAL TEST A

SOLUTIONS

NAME:

Score: / 30

1. $18 + 7 =$ 25 (1)

$19 - 6 =$ 13 (1)

2. Count **on** in **threes**

$17 \rightarrow 20 \rightarrow 23 \rightarrow$ 26 \rightarrow 29 \rightarrow 32 (1)

Count **back** in **fives**

$67 \rightarrow 62 \rightarrow 57 \rightarrow$ 52 \rightarrow 47 \rightarrow 42 (1)

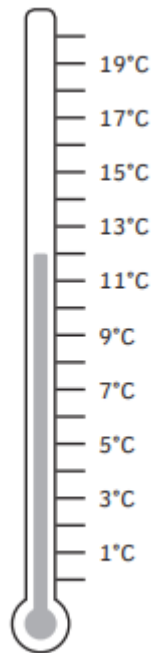
3. Write in order **430** **340** **403** **304**

304 340 403 430 (1)

Smallest

Largest

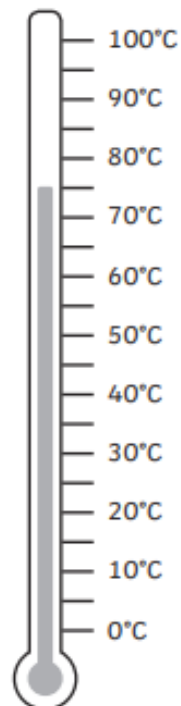
4. What is this temperature?



12°C

(1)

What is this temperature?



75°C

(1)

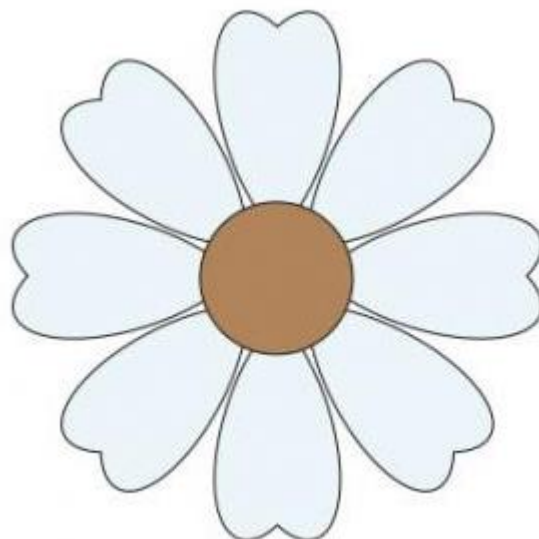
5. Double 22p = (1)

Half of 88cm = (1)

6. $36 + 25 =$ (1)

$78 - 23 =$ (1)

7. 8 petals on each flower.



How many on 5 flowers?

(1)

8. $\pounds 1.27 + 4p + 30p =$ **£ 1.61** (1)

9. $16 \times 10 =$ **160** (1)

12 $\times 10 = 120$ (1)

10. John shares 40 sweets between 5 friends. How many each?

8 (1)

11. $30 - 7 +$ **7** $= 30$ (1)

12.



How many minutes until 5 o'clock?

15 minutes (1)

13. This jug holds $\frac{1}{2}$ litre of water.



This bucket holds 5 litres of water.



How many full jugs to fill the bucket?

10

(1)

14. Find $\frac{1}{4}$ of 12.

3

(1)

15. $4 \times 3 = 3 + 3 + 3 +$

3

(1)

16.

Our favourite fruit

	Girls	Boys
apple	3	5
banana	2	1
pear	2	4
strawberries	4	1
orange	1	3

How many **girls** said **banana**?

2

(1)

How many **children** said **pear**?

6

(1)

Apple was the **children's favourite** fruit. What was the **least favourite**?

banana

(1)

17.



Cookies
30p
each

How much for three cookies?

90 p

(1)

18.



**4 cupcakes per
box.**

Seren needs to buy 15 cupcakes for a party. How many boxes should she buy? **4 boxes** (1)

19 The difference between two numbers is 10. One number is 30.

What could the other number be? **40** (1)

What else could it be? **20** (1)

20. Sort **15**, **20** and **18** into the diagram.

	Numbers in the 5-times table	Numbers not in the 5-times table
Even numbers	20	18
Odd numbers	15	

(2)

END OF TEST.