Week 27 Test

1. How much? ____

2. 3 × 7 = ____

3. 200ml plus 450ml = ____

4. $2\frac{1}{2}$ metres = ____ cm

5. What time is this in analogue form: 9:50? ____ to ____

6. 12 ÷ 2 = ____

7. Tick ✓ the more likely event.
   - ☐ There will be no school in July.
   - ☐ There will be school in July.

8. Round 665 to the nearest 100. ____

9.
h	t	u
4	5	3
− 1	7	6

10. $\frac{1}{4}$ of 20 = ____

11. What fraction of the cars are coloured **blue**? ____

12. 26 ÷ 5 = ____ R ____

13.
  48
× 3
____

14. 5 × 7 = 35 so 35 ÷ 5 = ____
    7 × 5 = 35 so 35 ÷ 7 = ____

15. How many faces has a sphere? ____

16. 140 minutes = ____ hours ____ minutes

17. Write these decimals on the number line: 0·9, 0·4, 0·6.

18. Which is lighter, $\frac{3}{4}$kg or 550g? ____

19. (5 × 8) + 35 = ____

20. 7 × ____ = 49

Problems

21. A farmer divided 24 nuts between 8 goats. How many nuts did each goat get? ____

22. A man at the airport is carrying 3 packages weighing 2kg 250g, 3kg 560g and 1kg 450g. How much weight altogether is he carrying? ____

23. Mrs Smith's hens laid 47 eggs. She puts them into boxes of 6. How many eggs was she short to fill the last box? ____

24. When I subtract 453 from a certain number I get 153. What is the number? ____

25. There were 35 boys and 25 girls in a club. They were made into 6 groups. How many were in each group? ____

/25

Week 28 Test

1. 45cm + 40cm = ____

2.
h	t	u
	6	3 4
−	1	9 9

3. 130 minutes = ____ hours ____ minutes

4. 9 × 3 = ____ so 27 ÷ 9 = ____

5. €3·65 = ◯◯◯◯◯

6. 409 = ____ h ____ t ____ u

7. Write the following time in analogue form: 4:35 ____ to ____

8. Colour $\frac{1}{4}$ of the balloons red.

9. 26 ÷ 5 = ____ R ____

10. Write the next 3 terms in this sequence: 2, $2\frac{1}{4}$, $2\frac{1}{2}$, $2\frac{3}{4}$, ____, ____, ____.

11.
  56
× 4
____

12. 3)67
____ R ____

13. If $\frac{1}{8}$ of a number is 7, what is the number? ____

14. A triangular prism has ____ face(s) and ____ edge(s).

15.
  €4·23
+ €2·34
_____

16. (41 − 5) ÷ 9 = ____

17. Circle the 3 that has the greatest value.
31·2 63·1 44·3

18. $\frac{3}{4} = \frac{?}{8}$
What is the missing digit? ____

19. 3kg 500g − 2kg 250g = ____

20. 6 × ____ = 42

Problems

21. The teacher had 81 sweets. She divided them equally among 9 children. How many did each child get? ____

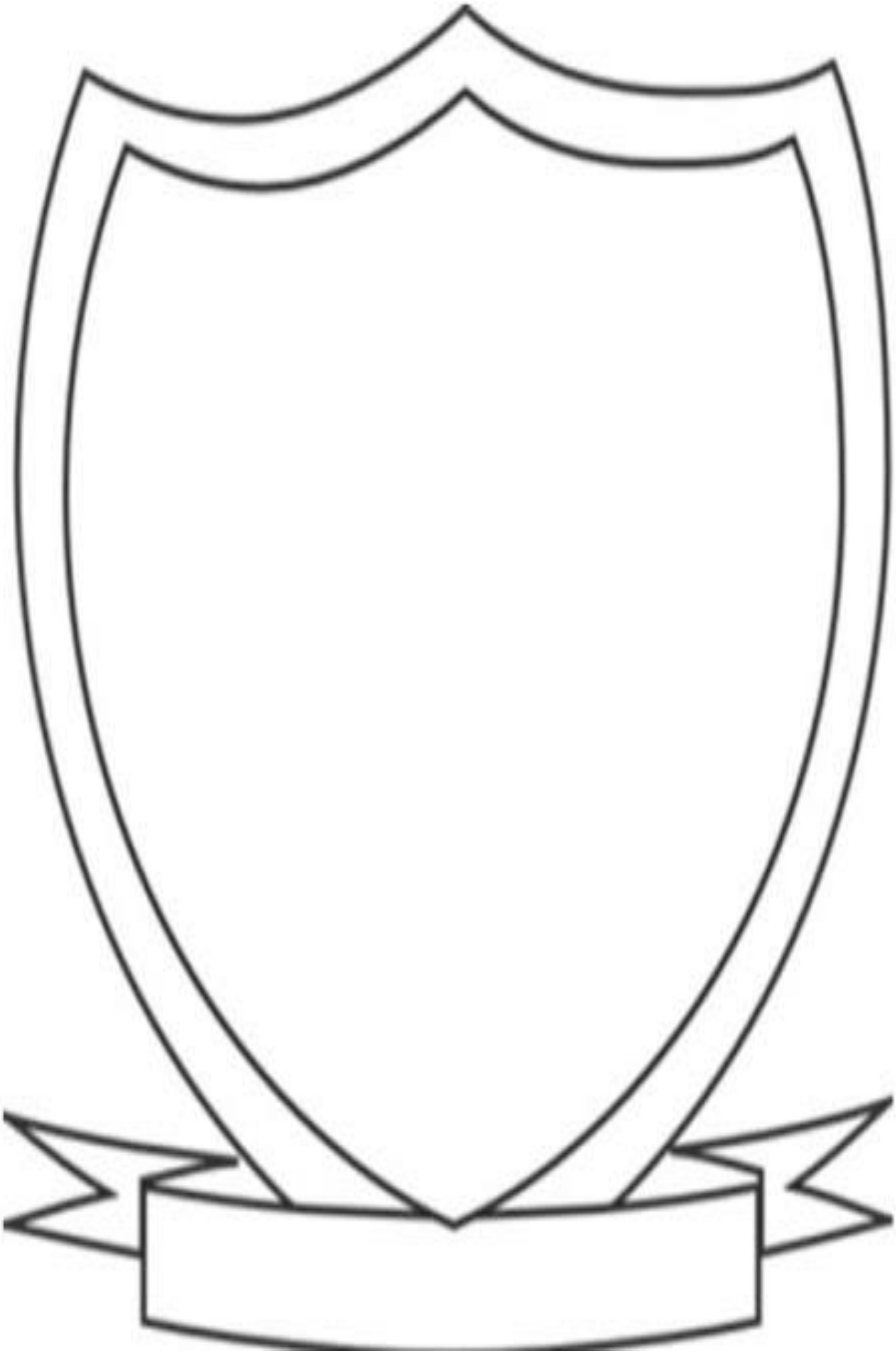
22. $\frac{1}{4}$kg sugar costs 65c. How much for a kg of sugar? ____

23. $\frac{1}{8}$ of the 24 children in Third Class have black hair. How many children don't have black hair? ____

24. Mum paid €12·50 for a jumper that was $\frac{1}{2}$ price. How much was full price? ____

25. An aeroplane started a flight at 1:30 and completed it at 4:15. How long did the flight take? ____

/25



Activity 2: Sensory Box/ Discovery Bottle

Measure	• Capacity – how much water do you need, does it matter? • How many leaves/twigs will your tray hold?
Living Things	• Can you find items with different smells/textures? • Can you find items that make sounds?
Energy and Forces	• What happens when you shake your bottle? • Can you roll your bottle on a flat surface? What can you change to make it move faster? • Can you make a slope for your bottle?
Early Mathematical Activities	• Can you sort your items by size in your sensory box? • Can you find a different way to sort them?
Skills	• Communicating and expressing - Investigating • Observing • Questioning