

SCOTAID 1
NUMBER, MONEY AND MEASUREMENT



Name Kym McGowan Date 25/2/00

MATHEMATICS

M8C3N1

SCOTAID 1

1. On Monday the pupils in Class 1D collect £20 for washing cars.

They spend £3.50 on car shampoo.

How much do they have left?



ANSWER: £ 16.50 ✓

2. Jane and Eric start washing a car at 12.25 and finish at 12.40.

How many minutes does it take them?

ANSWER: 15 min ✓ minutes

3. Kirsty's recipe is for 12 biscuits.

She doubles it to make 24 biscuits.

	Quantity		Quantity
number of biscuits	12	$\times 2$	24
spoons of peanuts	10		20
spoons of sugar	4		8
spoons of flour	6		12
spoons of oil	1		2
spoons of water	5		10
eggs	1		2

✓

✓

✓

✓

Complete the table to show the amounts she needs.

4. Dennis makes 96 coconut pyramids to sell.

He puts 6 pyramids in each bag.

How many bags does he need?

✓

ANSWER: 16 bags

5. Class 1C holds a plant sale on 22 March.

The pupils plant seeds exactly 9 weeks before the sale.

When did they plant the seeds? Circle the date on the calendar.

	JANUARY					FEBRUARY					MARCH				
Monday		7	14	21	28	4	11	18	25		4	11	18	25	
Tuesday	1	8	15	22	29	5	12	19	26		5	12	19	26	
Wednesday	2	9	16	23	30	6	13	20	27		6	13	20	27	
Thursday	3	10	17	24	31	7	14	21	28		7	14	21	28	
Friday	4	11	18	25		1	8	15	22		1	8	15	22	29
Saturday	5	12	19	26		2	9	16	23		2	9	16	23	30
Sunday	6	13	20	27		3	10	17	24		3	10	17	24	31

6. Jane bought compost and 2 packets of seeds.



£1.99



80p



80p

How much did she spend altogether?

ANSWER: £ 3.54

7. Mr Ross spends £2.80 at the plant sale.

Tick coins to show £2.80.



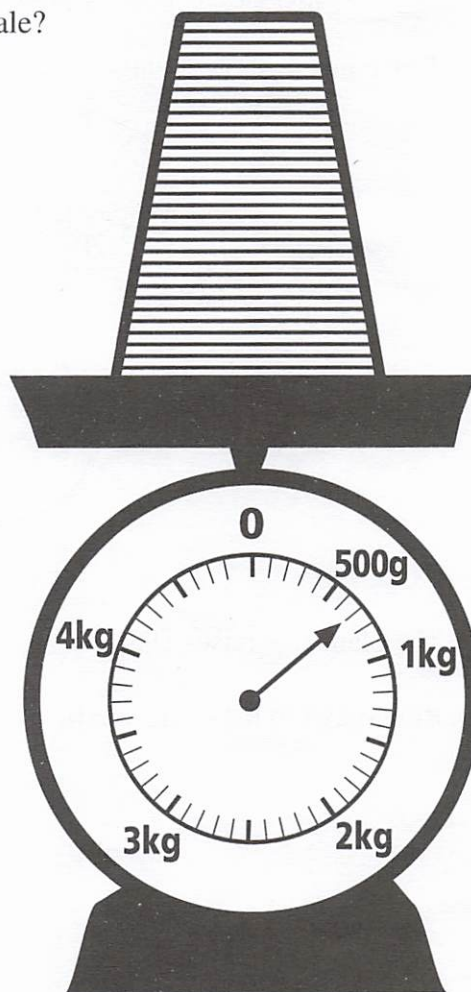
8. The plant sale raises £98.

Round £98 to the nearest £10.

ANSWER: £ 100

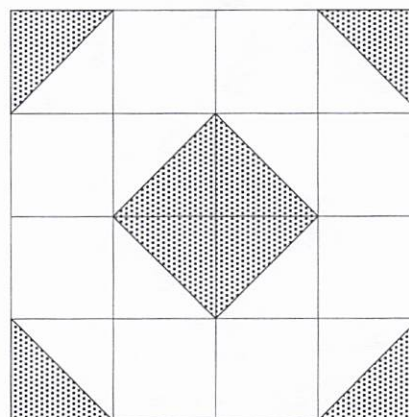
9. What is the weight of the cone of wool on the scale?

ANSWER: 52 g



10. One blanket is made of squares and triangles.

What area is shaded?



ANSWER: 4 squares

11. Gillian knits 9 squares.

Each square uses 25 g of wool.

How much wool does she need?

X

ANSWER: 5.25 g

12. The number on a winning ticket has to be odd and in the 5 times table.

Which of the following is a winning number?

20

~~33~~

45

51

ANSWER: 33

X