

P6 Phase 4b

I love being in P6. It's such a great year. I am, at last, writing mega long sentences and enjoying using lots of lovely long words to describe my world. At present we are practising describing people- it is great!

Whose characteristics are these??

I am adorable, unforgettable, likeable and knowledgeable.

I am admirable, reliable, believable and irresistible.

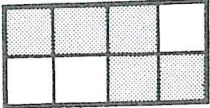


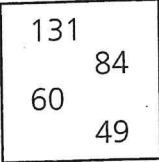
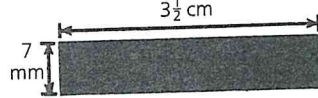
I am gullible, susceptible, avoidable and irritable.



Section 2 Test 1

A	ANSWER
1 $600 + 8 + 50$	658
2 Write in figures two hundred and five.	205
3 $1 - \frac{7}{10}$	$\frac{3}{10}$
4 $276p = \text{£}$	£2.76
5 $540 + 61$	601
6 Write 11 TENS as £s.	£11.00
7 $8 \times 7 = 50 +$	6
8 (a) 1 cm = mm (b) 10 cm = mm	(a) 10 mm (b) 100 mm
9 2 hours = minutes	120
10 $\text{£}1 - \text{£}0.75 =$ p	25p

B	ANSWER
1 What length remains when 586 mm are divided by 10?	6 mm
2 How many days are there in the sixth month of the year?	30
3 25 groups of 4. How many altogether?	100
4 Write £2.49 to the nearest £.	£2.00
5 Multiply 50 mm by 9.	450 mm
6 Find the difference between $\frac{1}{2}$ km and 370 m.	130 m
7 What is the total of £0.65 and £0.45?	£1.10
8 Share £4.00 equally among 8 children. How much each?	50p
9 Subtract 30 from 501.	471
10 Find the sum of 10 TWENTIES and 5 TENS.	£2.50

C	ANSWER
1  What fraction of the shape is shaded?	$\frac{5}{8}$
2 Find the change from £1 after buying 3 litres at 30p per litre.	10
3 How many children can each have 10p out of £3.50?	3
4  How much less than 1 TWENTY is the total of the coins?	1
5 Tim has £4 and Ann has £1. If they share their money equally, how much does each have?	£2.50
6  Write in mm the length of a line 10 times longer than the line above.	800 mm
7 $9 \overline{) \quad \quad} 3 \text{ rem. } 8$ Find the missing number.	
8  Add the numbers in the box which can be divided by 2 without a remainder.	1
9 What is the missing number? $\quad \times 9 = 6 \times 3$	
10  How many times longer the length of this rectangle than the width?	

Section 2 Test 2

A

ANSWER

1 $670 \div 10$

67

2 $37 + 73$

110

3 $401 - 6$

395

4 $50 \div 7 =$ rem.

7 rem. 1

5 $8 \times 0 \times 7$

0

6 4 FIFTIES + 5 TWENTIES = £

£3

7 £1.86 = TENS + 6p

18
TENS

8 $9p \times 8 =$ TENS + 2p

7
TENS

9 £1.50 = £1.28 + p

22p

10 $350 \text{ m} + \frac{1}{2} \text{ km} =$ metres

850 m

B

ANSWER

1 Add 15 to 790.

805

2 How many sevens are there in sixty-three?

9

3 From 310 subtract 30.

280

4 What is the cost of 5 kg at 9p for 1 kg?

45p

5 How much less than £1.50 is 70p?

80p

6 6 metres cost £3.00. What is the cost of 1 metre?

50p

7 How many remain when 87 is divided by 9?

6

8 25 cm multiplied by 8 = m

2 m

9 Increase $\frac{1}{2}$ litre by 600 ml.

1 l 100 ml

10 Take 29p from 76p.

47p

C

ANSWER

1 One eighth of a number is 5. What is the number?

40

2 A half kilogram of meat costs £2.80. What will be the cost of $\frac{1}{4}$ kilogram?

£1.40

3

ROBERT	ALI
7, 9, 5	8, 7, 9

These are the children's scores in three tests.

How many more in total did Ali score than Robert?

3

4 Divide the sum of 20 and 28 by 8.

6

5 How many tenths are equal to
(a) one fifth
(b) three fifths?

(a) $\frac{2}{10}$ (b) $\frac{6}{10}$

6

$\begin{array}{r} 6 \text{ rem. } 5 \\ 7 \overline{) x} \end{array}$

What number does x stand for?

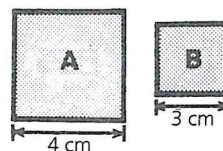
47

7

By how much is $\frac{1}{3}$ of £1.50 less than $\frac{1}{2}$ of £1.20?

10p

8



By how many mm is the distance round square A greater than the distance round square B?

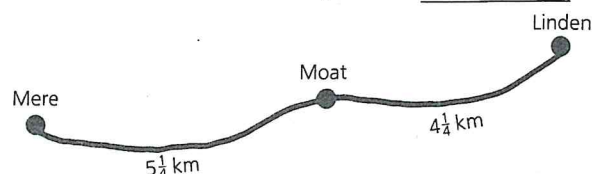
40 mm

9

Susan's birthday is in November. Tom's birthday is 4 months later. In which month is Tom's birthday?

March

10



How many metres less than 10 km is the distance from Mere to Linden as shown on the drawing?

500 m