Q3

Fill each circle using 3, 4 or 6 only once. Then multiply the numbers in two circles and write the answer in the square between them.

(diagram with circles and squares: 5, 30, 24)
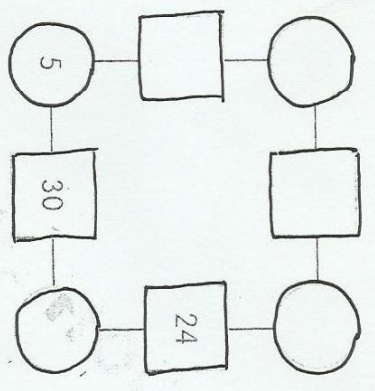
Q4

Complete the shopping bill.

Orange Juice $5.15

SUGAR $3.90

|	
Sugar	: $
Orange Juice:	$
Total	: $

Q5

Leela spent $23.40 at the supermarket. Shanti spent $19.45 more than Leela. How much did they spend altogether?

Q6

Wahid bought a box of biscuits and a packet of sweets. He paid with a $5 note and received 90¢ change. If the packet of sweets cost $1.30, how much did the box of biscuits cost?
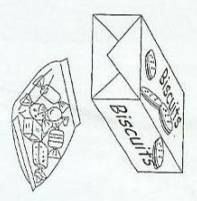
⟨35⟩

Q7

Jessica bought a tennis racket and a badminton racket. The badminton racket cost $25.90. The tennis racket cost $31.60 more than the badminton racket. How much did Jessica pay altogether?
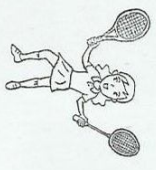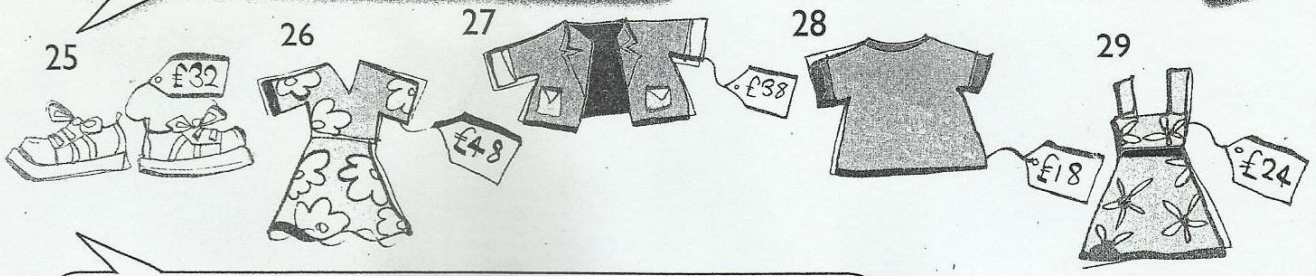
Q8

After paying $4.90 for a pair of socks and $19.60 for a T-shirt, Mr Ali had $25.50. How much money had he at first?

⟨40⟩

Q9

Write the cost of two of each item.

25. $2 \times £32 = £64$

25   26   27   28   29

£32   £48   £38   £18   £24

Write the cost of each item in a half-price sale.

	Doubles	Halves
1	$£32 \times 2 = £64$	$£32 \div 2 = £16$
2		
3		
4		
5		

REVISION WORK SHEET
MATHEMATICS Class 3

$\frac{Q.1}{3|4}$

Q1 Worksheet 3 Writing in litres and millilitres

1 Write in millilitres.

(a) $2 l =$ ⬚ ml   (b) $4 l =$ ⬚ ml

(c) $7 l =$ ⬚ ml   (d) $9 l =$ ⬚ ml

2 Write in litres.

(a) 3000 ml = ⬚ l   (b) 5000 ml = ⬚ l

(c) 6000 ml = ⬚ l   (d) 8000 ml = ⬚ l

3 Write in millilitres.

(a) 1 l 80 ml = ⬚ ml   (b) 2 l 9 ml = ⬚ ml

(c) 3 l 132 ml = ⬚ ml (d) 4 l 400 ml = ⬚ ml

4 Write in litres and millilitres.

(a) 3001 ml = ⬚ l ⬚ ml

(b) 2708 ml = ⬚ l ⬚ ml

(c) 5031 ml = ⬚ l ⬚ ml

Q2 Write in dollars and cents.

(a) 5¢ = $⬚   (b) 78¢ = $⬚

(c) 240¢ = $⬚   (d) 1800¢ = $⬚