

TARGET To complete, read and interpret information in tables.

Example

At a multiscreen cinema there are four performances daily at each of the five screens. This table shows the size of audience for each performance on one Saturday.

Screen	Performance			
	3 pm	5 pm	7 pm	9 pm
1	240	180	70	20
2	190	210	250	110
3	80	70	120	90
4	140	170	130	80
5	50	90	160	230

- 1 What was the audience in Screen 2 at 9 pm?
Answer 110
- 2 Which performance in Screen 1 had an audience of 180?
Answer 5 pm
- 3 What was the combined audience for the first two performances in Screen 4?
Answer 310 (140 + 170)
- 4 Which performance had an audience of 120?
Answer 7 pm performance in Screen 3
- 5 At 7 pm how many fewer people were in the audience in Screen 1 than in Screen 2?
Answer 180 (250 - 70)
- 6 How much larger was the audience in Screen 5 for the 9 pm performance than the 7 pm?
Answer 70 (230 - 160)

A

At regular intervals in the Autumn Term the children in a class were given 60 mental calculations and five minutes to answer as many as they could. These are the scores of the children on one table.

Name	Test 1	Test 2	Test 3	Test 4
Kay	18	28	26	35
Gill	28	29	37	42
Zain	26	34	41	53
Lori	19	21	25	37
Ruja	25	27	43	44
Tim	23	22	34	39

- 1 How many did Tim score:
 - a) in Test 1
 - b) in Test 4?
- 2 Who scored 34:
 - a) in Test 2
 - b) in Test 3?
- 3 Who had the highest score:
 - a) in Test 1
 - b) in Test 3?
- 4 In which test did:
 - a) Lori score 37
 - b) Gill score 37?
- 5 In which Test did Kay make her greatest improvement?
- 6 How many more was scored in Test 4 than Test 1 by each of the children?



C

This table shows the number of cars entering and leaving the 3 levels of a car park hourly after its 08:00 opening. Cars entering are shown in black. Cars leaving are shown in red.

Hour	Level 1	Level 2	Level 3
1st	54	0	12
2nd	35	13	61
3rd	59	52	44
4th	48	65	25
			39
			26
			29

1 How many cars entered the car park in:

- a) the 1st hour b) the 2nd hour?

2 In the first two hours how many cars entered:

- a) Level 1 b) Level 3?

3 How many cars left the car park in:

- a) the 2nd hour b) the 4th hour?

4 How many more cars left Level 1 than Level 2 in:

- a) the 3rd hour b) the 4th hour?

5 In the second hour how many more cars entered Level 2 than:

- a) Level 1 b) Level 3?

6 At the end of the second hour how many cars were on:

- a) Level 2 b) Level 1?

7 Copy and complete the table showing the number of cars on each level at the end of each hour.

Number of cars	Time		
	Level 1	Level 2	Level 3

This table shows the number of bottles of milk sold in a supermarket.

Size	Red top	Green top	Blue top
1 litre	82	49	54
2 litres	46	78	39
3 litres	17	25	32

1 How many of these bottles were sold?

- a) 1 litre bottles of red top

- b) 2 litre bottles of blue top

- c) 3 litre bottles of green top

2 How many more 2 litre bottles were sold of green top than red top?

- of green top than red top?

3 How many fewer 1 litre bottles were sold of green top than blue top?

4 How many more 2 litre bottles of red top were sold than 3 litre bottles of red top?

5 How many fewer 2 litre bottles of blue top were sold than 1 litre bottles of blue top?

- of green top than blue top?

6 Give the total number of 3 litre bottles sold.

7 Give the total number of blue bottles sold.

8 Copy and complete the table.

Type of milk	Number of bottles sold	Number of litres sold
red top		
green top		
blue top		