
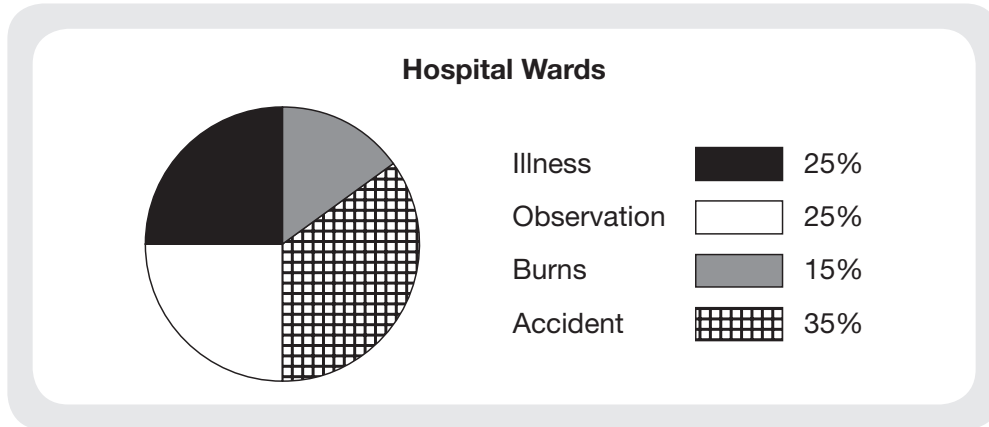


Test B: **Data**Test time: 0 5 10 minutes  


There are 300 children spending the night in hospital. The wards they are in are shown on the pie chart. Answer the questions below.



1 How many children are there in the Burns ward?  1

---

2 Which ward has 105 children in for the night?  1

---

3 Which two wards have the same number of children in them?  1

---

This table shows the scores of four children in a quiz. They were asked ten questions in each subject. Look at the table and answer the following questions.

	Maths	Spellings	History	Geography	Science
Philip	8	8	10	10	9
Jonathan	9	6	6	8	8
Rose	10	6	8	7	10
Alice	10	10	8	9	7

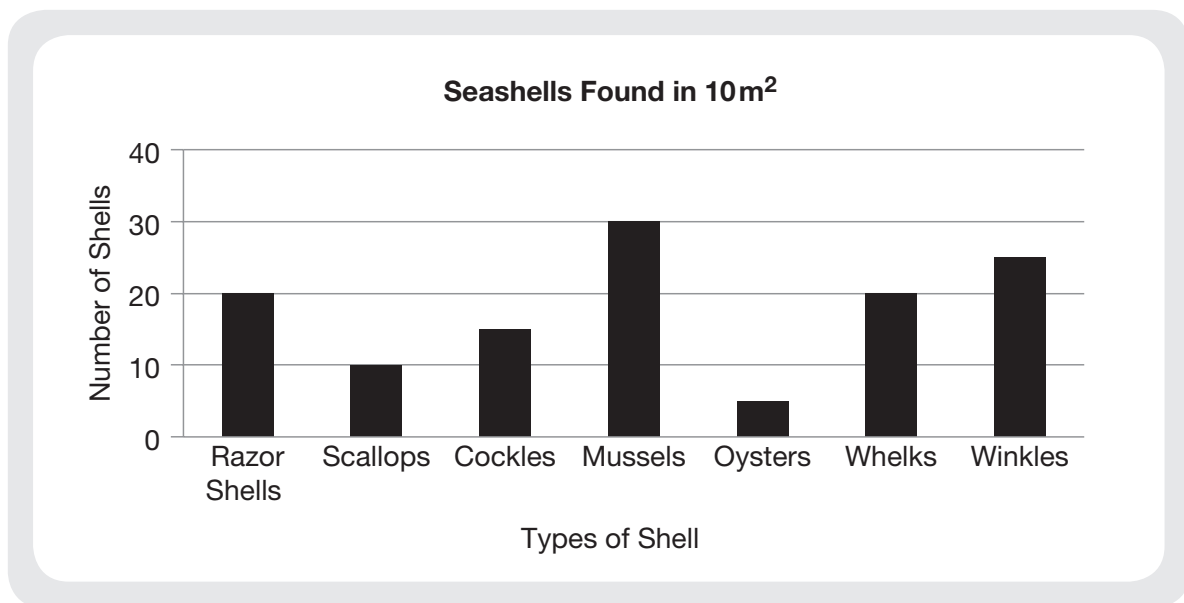
4 What was the total percentage that Philip scored?  1

---

5 Who had the greatest range in scores? \_\_\_\_\_  1

6 In which subject did the children score the most points? \_\_\_\_\_  1

Year 5 took a school trip to the local beach to record the numbers of shells that they could find in 10m<sup>2</sup>. This chart records their findings. Use it to answer the following questions.



7 How many mussels did the class find? \_\_\_\_\_  1

8 Which **TWO** shells were equally common?  
\_\_\_\_\_  2

9 How many shells were there in 10m<sup>2</sup>? \_\_\_\_\_  1