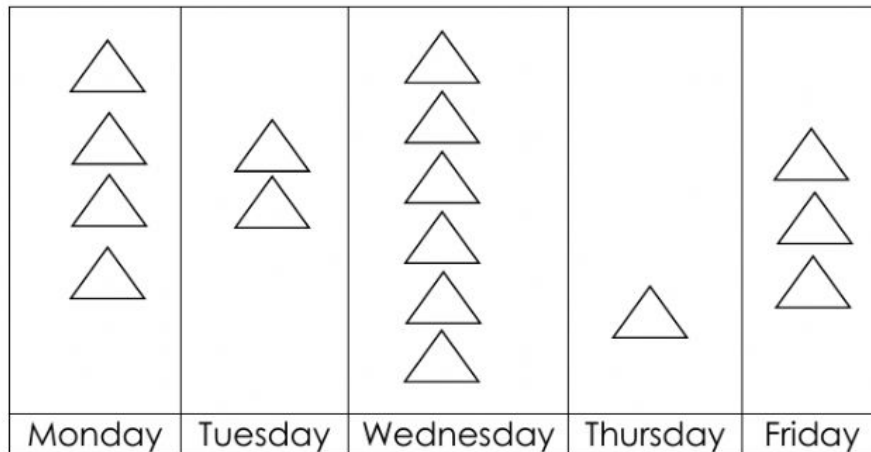


NAME:

1. Diagram below is a pictograph which shows the number of packets of fried mee sold in 4 days. The sales of fried mee in Friday are not shown.



Represent 20 packets of nasi lemak.

- i) State the day in which the sales of fried mee is more than 100 packets.

Answer:

[1 mark]

- ii) State the sales of fried mee on Tuesday.

Answer:

[1 mark]

- iii) Find the difference of the sales of fried mee on Monday and Thursday.

Answer:

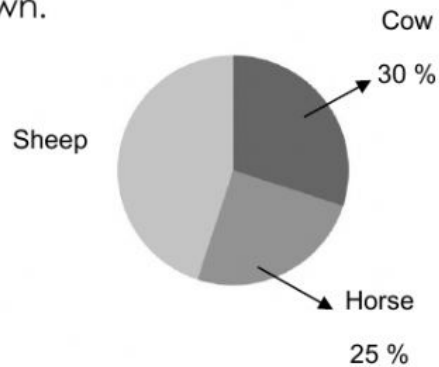
[1 mark]

- iv) Calculate the total number of packets of fried mee sold in the 5 days.

Answer:

[1 mark]

2. The diagram 6 shows a pie chart which shows cow and horses in a ranch. The percentage of sheep is not shown.



- i) What is the difference in percentage between the cow and horse ?

Answer:

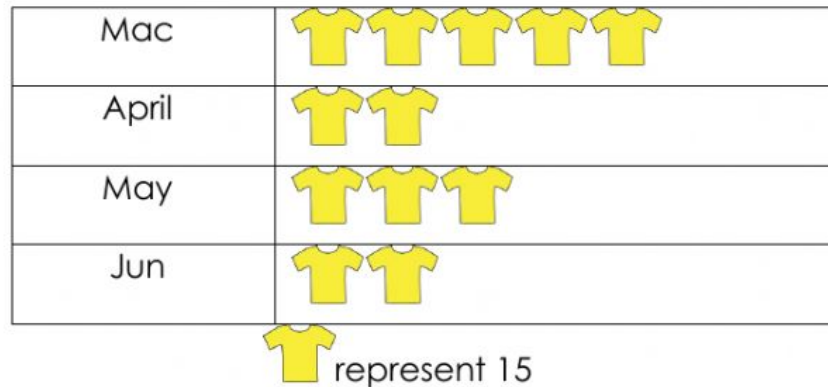
[1 mark]

- ii) State the percentage of sheep in the ranch.

Answer:

[1 mark]

3. The diagram 8 shows a pictograph which the number of cloths sold a shop for four months.



- i) What is the total sale of the cloths on April ?

Answer: [1 mark]

- ii) What is the total sale of the cloths on May ?

Answer: [1 mark]

- iii) How many more cloths are sold on Mac compared to June?

Answer: [1 mark]

- iv) How many cloths are sold in the four months?

Answer: [1 mark]