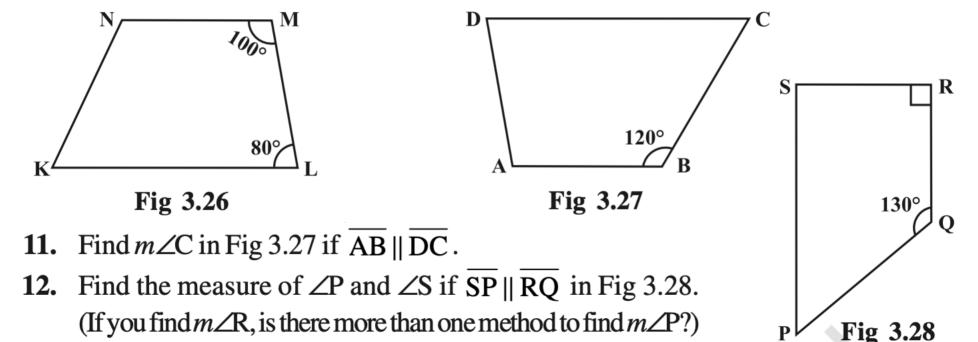
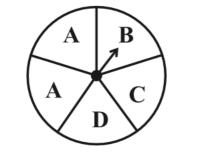
10. Explain how this figure is a trapezium. Which of its two sides are parallel? (Fig 3.26)





Probability of the pointer stopping on D in (Question 1-(a))?

Probability of getting an ace from a well shuffled deck of 52 playing cards?

Probability of getting a red apple. (See figure below)

Find the.



- In questions 59 to 81, state whether the statements are true (T) or false (F). **59.** In a pie chart a whole circle is divided into sectors. **60.** The central angle of a sector in a pie chart cannot be more than 180°.
 - **61.** Sum of all the central angles in a pie chart is 360°.
- **62.** In a pie chart two central angles can be of 180°.
- **63.** In a pie chart two or more central angles can be equal.
 - **64.** Getting a prime number on throwing a die is an event.