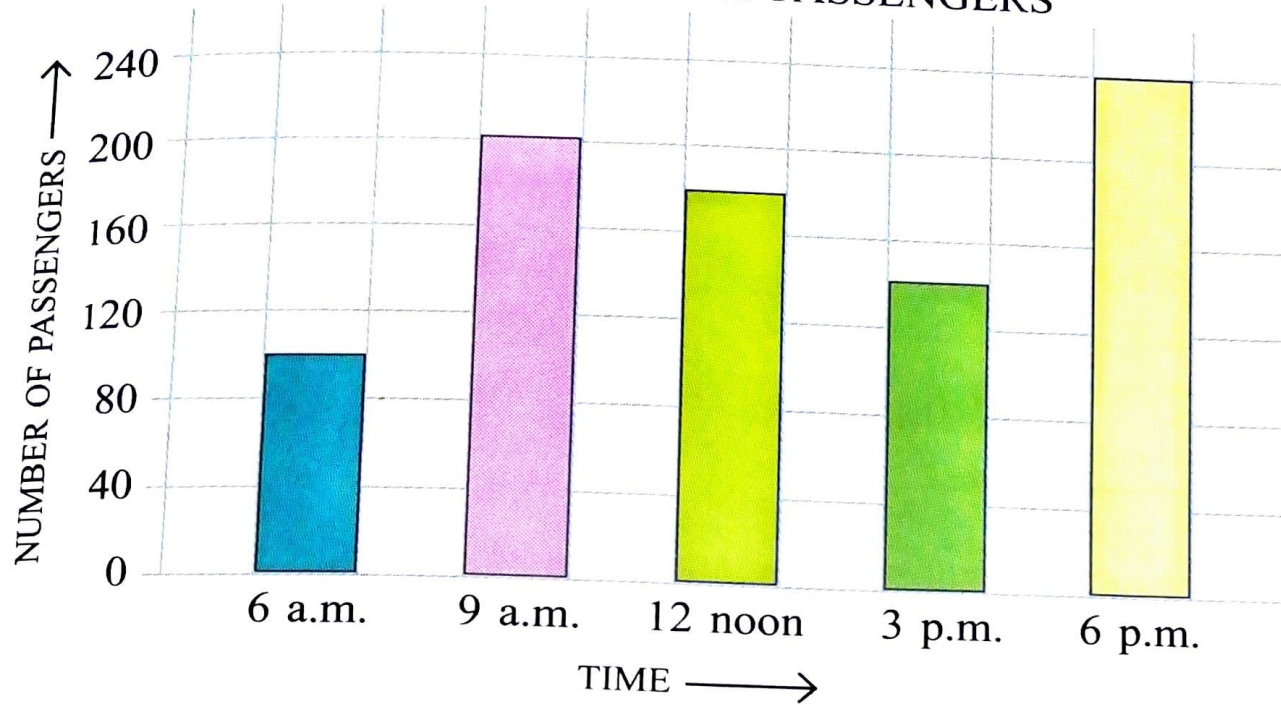


A. This bar graph shows the number of people who used the Metro at different times on a particular day.

METRO USED AT DIFFERENT TIMES ON A PARTICULAR DAY  
SCALE: 1 UNIT = 40 PASSENGERS



Read the bar graph and answer the following questions.

1. At what time was the Metro most crowded?
2. How many people used the Metro at 12 noon?
3. What was the difference between the number of passengers at 3 p.m. and 6 p.m.?

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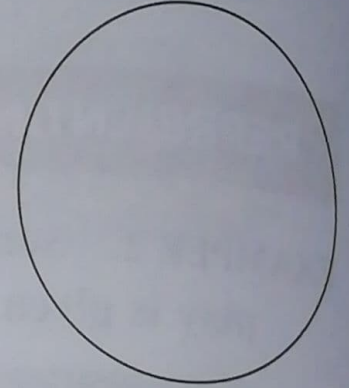
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B. Rohit conducted a survey in which he asked 80 children about the kind of storybooks they liked. The data is given below. Find the fractions and fill in the circle graph.



Kind of storybooks	Number of students	Fraction
Adventure	10	
Mystery	40	
Horror	20	
Moral-based	10	



C. 120 students of Class 2 were asked to name their favourite colour. The data collected is shown in the table. Find the fraction for each favourite colour. Represent this data in the form of a circle graph.



Favourite colour	Number of students	Fraction
Pink	15	
Purple	60	
Orange	30	
Yellow	15	

