

Name _____

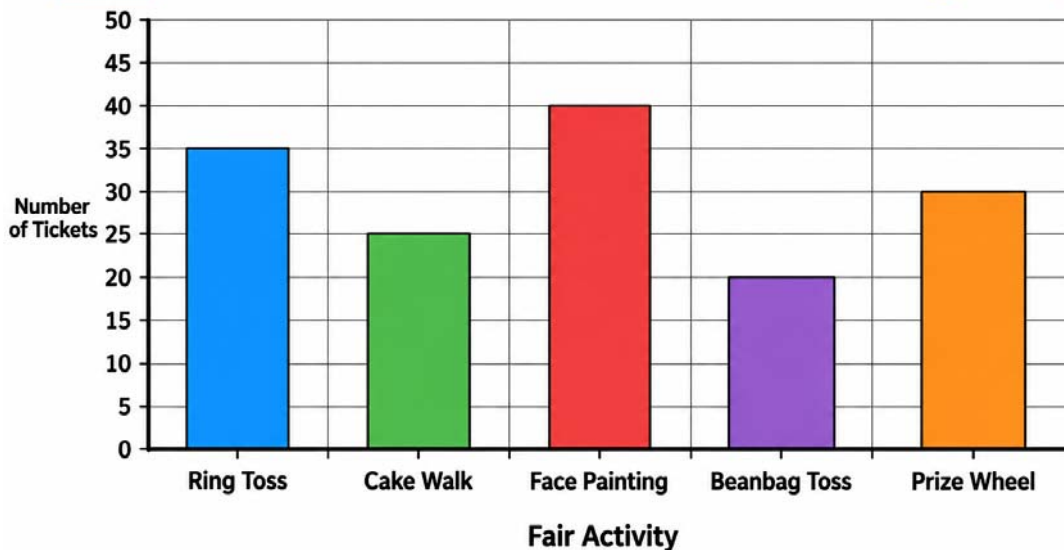


Fair Ticket Challenge

Directions: Use the bar graph to solve each school fair problem. Each bar (■) represents 5 tickets.



Tickets Sold at the School Fair



1. Mia bought tickets for the Cake Walk and Prize Wheel. How many tickets were sold for those attractions altogether?
2. How many more tickets were sold for Face Painting than Beanbag Toss?
3. The Ring Toss sold 10 more tickets later in the day. How many Ring Toss tickets had been sold then?
4. The Beanbag Toss sold 15 more tickets. How many more tickets had Ring Toss sold than Beanbag Toss after the increase?
5. How many tickets were sold for Ring Toss, Cake Walk, and Face Painting altogether?
6. The Prize Wheel sold 10 more tickets, while the Cake Walk sold 5 more. What was their new combined total?