

Name - _____

Start time - __ : __

End time - __ : __

Solve the following problems :

1. In a class of 30 students, 20% of the students scored an A on a difficult math exam. How many students scored an A?
2. Calculate 40% of 150.
3. Find the number whose 25% is 150.
4. Sam is riding his bike with a speed of 60 km per hour. If the total distance of the journey is 300 km, find the percent of distance covered by him in one hour ?
5. A retailer marked up the price of a designer handbag by 60%. If the handbag originally cost \$500, what is the selling price after the markup?
6. A smartphone manufacturer offers a trade-in program where customers can get 30% off the price of a new phone when they trade in their old one. If a new phone costs \$800, how much can a customer save through the trade-in program?
7. During a sale, a department store offers a 10% discount on all items. If you buy three items originally priced at \$60, \$80, and \$100, what is the total amount you save?
8. Which of the following numbers is 80% of 450.

1 2 3 4 5 6 7 8 9