

Name _____

Rounding Word Problems 1

1. Tom has 49 marbles, and he wants to divide them equally among his 5 friends. How many marbles will each friend get when we round to the nearest whole number?
2. A school bus can carry 58 students. If 51 students want to go on a field trip, how many buses are needed when we round to the nearest whole number?
3. There are 37 cupcakes at the school bake sale. If they want to pack them into boxes of 6 cupcakes each, how many boxes are needed when we round to the nearest whole number?
4. A garden has 94 flowers, and they want to plant them in rows of 8 flowers each. How many rows can they make when we round to the nearest whole number?
5. A store sells toys for \$7 each. If Mia has \$47 to spend, how many toys can she buy when we round to the nearest whole number?
6. A race is 3.7 miles long. If Sarah has run 2.9 miles, how much more does she need to run when we round to the nearest whole number?
7. There are 83 students in the school band. If they need to sit in rows with 7 students each, how many rows will they form when we round to the nearest whole number?
8. A store has 65 apples. If they want to arrange them into baskets of 9 apples each, how many baskets can they make when we round to the nearest whole number?
9. A movie is 2 hours and 38 minutes long. If we round the time to the nearest hour, how many hours does the movie last?
10. A soccer game starts at 2:45 PM and ends at 4:10 PM. If we round the times to the nearest half-hour, how long did the game last?

