

## Fourth grade math worksheet

### Fraction, percentage & average

Name:

Start Time:

End Time:

Score:

Simplify the followings and write the result. Reduce fraction to mixed number wherever possible.

Q1)  $2\frac{2}{3} - 1$

Q2)  $4\frac{3}{5} - \frac{2}{5}$

Q3)  $4 + (3\frac{4}{7} - \frac{2}{7})$

Q4)  $4 - 2 - (3\frac{1}{9} + \frac{2}{9})$

Q5)  $1 - \frac{1}{9}$

Q6)  $4\frac{3}{5} - (3 - \frac{2}{5})$

Q7) If Anusha got \$100 from her mom and she donated \$20, how much percentage of money did she donate?

Q8) There are 40 red and 60 black gems in a bag. What percentage of gems are black?

Q9) Bob can get 6 movie tickets for \$20. How many movie tickets can he buy for \$120?

Q10) If Anusha traveled 50 miles on the first day of her road trip and 150 miles on the second day, what's the average mile she covered each day?