

Probability of fraction

A bag has 5 red balls, 3 green balls, 4 white balls. Find the fraction of balls that are:

- | | | | |
|-------------|-------|---------------|-------|
| 1. green? | _____ | 2. red? | _____ |
| 3. white? | _____ | 4. not green? | _____ |
| 5. not red? | _____ | 6. not white? | _____ |

A basket has 6 red stones, 3 white stones and 5 black stones. Find the fraction of stones that are:

- | | | | |
|---------------|-------|---------------|-------|
| 1. red? | _____ | 2. white? | _____ |
| 3. black? | _____ | 4. not red? | _____ |
| 5. not black? | _____ | 6. not white? | _____ |

Ahmed had £30. He gave £10 to his brother, £5 to his sister, £4 to his cousin and £8 to his friend. Find the fraction of the amount of money that:

- | | |
|---------------------------------------|-------|
| 1. he gave to his brother? | _____ |
| 2. he gave to his sister? | _____ |
| 3. he gave to his cousin? | _____ |
| 4. he gave to his friend? | _____ |
| 5. left for himself? | _____ |
| 6. he gave to his brother and sister? | _____ |
| 7. he gave to his cousin and friend? | _____ |
| 8. he gave to his sister and cousin? | _____ |
| 9. he gave to his brother and friend? | _____ |
| 10. he gave to all 4 people? | _____ |