

1. Josh can kick the ball 40 feet. Paul can kick the ball 3 times as far as Josh. Tim can kick the ball half as far as Paul. Tom can kick only $\frac{1}{3}$ as far as Tim. How far can Paul kick?
2. How far can Tim kick?
3. How far can Tom kick?
4. What is the mean score for all kickers?
5. How far in total did they kick the ball?
6. The pitcher rolls the ball 22 feet to the kicker. The kicker kicks the ball 28 feet. How far was the ball kicked?
7. Team A kicks 4 home runs. The bases were loaded for two of the home runs and the bases were empty for two of the home runs. How many runs were scored?
8. The shortstop throws the ball at the runner that is 20 feet away. The ball misses the runner and hits the wall that is 24 feet away. The ball rebounds from the wall and strikes the runner. How far did the ball travel to hit the runner?
9. Bob has a kicking percentage of 75%. How many times must he kick to get 6 hits?
10. Team A has 9 players. Each inning every player scored a run except the last inning. The game lasted 6 innings. How many runs did Team A score?