## Scoring Percentages

Description: A soccer player's scoring percentage is the ratio of the number of shots that are goals to the number of total shots taken.
Key concept: (\# of goals/total \# of shots) x 100

Activity: Find 10 players to form a team. Form two teams of 10 . Stand in front of the soccer goal and place a cone 12 yards from the goal. Each team will practice shooting a penalty kick from the cone and try to score a goal on the other team. Calculate your scoring percentage as a team in the table below.


Team 1

| Kick \# | Coal | Miss |
| :---: | :---: | :---: |
| 1 |  |  |
| 2 |  |  |
| 3 |  |  |
| 4 |  |  |
| 5 |  |  |
| 6 |  |  |
| 7 |  |  |
| 8 |  |  |
| 9 |  |  |
| 10 |  |  |

## Scoring \% =

## Team 2

| Kick \# | Goal | Miss |
| :---: | :---: | :---: |
| 1 |  |  |
| 2 |  |  |
| 3 |  |  |
| 4 |  |  |
| 5 |  |  |
| 6 |  |  |
| 7 |  |  |
| 8 |  |  |
| 9 |  |  |
| 10 |  |  |

Scoring \% =

