

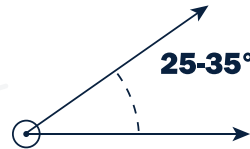
SCIENCE OF SPORT

SCORE PREDICTION

What is your prediction for the final score?

Activity: Before the game begins, predict the final score. Compare your prediction to the actual score at the end of the game and calculate the difference for both teams.

	Score Prediction	Actual Score	Difference
DBACKS			
RANGERS			



DID YOU KNOW?

For a home run, the ideal launch angle is between 25-35 degrees.

PITCH TALLY

During the first and second innings of the games, fill in the dots for the number of strikes and balls thrown by your favorite team's pitcher. At the end of each inning, calculate the strike percentage.

1ST INNING

STRIKES	BALLS	STRIKE %
<div style="display: flex; flex-wrap: wrap;"> <div style="width: 50%;">○ ○ ○ ○ ○ ○ ○ ○</div> <div style="width: 50%;">○ ○ ○ ○ ○ ○ ○ ○</div> </div>	<div style="display: flex; flex-wrap: wrap;"> <div style="width: 50%;">○ ○ ○ ○ ○ ○ ○ ○</div> <div style="width: 50%;">○ ○ ○ ○ ○ ○ ○ ○</div> </div>	$\frac{\text{Strikes}}{\text{Strikes} + \text{Balls}} \times 100$

TOTAL =

TOTAL =

% STRIKES =

2ND INNING

STRIKES	BALLS	STRIKE %
<div style="display: flex; flex-wrap: wrap;"> <div style="width: 50%;">○ ○ ○ ○ ○ ○ ○ ○</div> <div style="width: 50%;">○ ○ ○ ○ ○ ○ ○ ○</div> </div>	<div style="display: flex; flex-wrap: wrap;"> <div style="width: 50%;">○ ○ ○ ○ ○ ○ ○ ○</div> <div style="width: 50%;">○ ○ ○ ○ ○ ○ ○ ○</div> </div>	$\frac{\text{Strikes}}{\text{Strikes} + \text{Balls}} \times 100$

TOTAL =

TOTAL =

% STRIKES =

HITTING/PITCHING FACTORS

