



Women in Baseball

Batting Average Math

Baseball is a game of statistics. It is full of numbers that track each player's performance on the field. The most important statistic is the batting average. In this activity, students will compare the batting averages of famous women baseball players and use them to answer short word problems that you create.

Grades: 4-6



Batting Average Math

Name

Date

Player	Team	Batting Average
Joanne Weaver	Ft. Wayne Daisies	.359
Betty Weaver Foss	Ft. Wayne Daisies	.342
Jean Geissinger	Grand Rapids Chicks	.306
Dorothy Kamenshek	Rockford Peaches	.292
Connie Wisniewski	Grand Rapids Chicks	.290
Mary Crews Nesbitt	Peoria Redwings	.286
Katie Horstman	Ft. Wayne Daisies	.286
Mamie Johnson	Indianapolis Clowns	.285
Eleanor Callow	Rockford Peaches	.273
June Peppas	Kalamazoo Lassies	.273
Betty Wagoner	South Bend Blue Sox	.271
Doris Satterfield	Grand Rapids Chicks	.271
Sophie Kurys	Racine Belles	.260
Marge Villa	Kenosha Comets	.256
Toni Stone	Indianapolis Clowns	.243

Use the batting average table above to answer the questions below. When you are done, generate two of your own word problems requiring subtraction to the thousandths.

Question	Answer in complete sentence
