

Daily MCAS

2009, Mathematics - Grade 7

The scores of four friends who played a game are shown in the table below.

Game Scores

Name	Score
Maya	350
David	-150
Alisa	-450
Juan	250

Which list shows the scores in order from least to greatest?

- A. $-150, 250, 350, -450$ B. $-150, -450, 250, 350$
C. $-450, -150, 250, 350$ D. $-450, 350, 250, -150$

Daily MCAS

2008, Mathematics - Grade 7

What is the value of the expression below?

$$5 + 4^2 \cdot 3$$

A. 29

B. 53

C. 39

D. 63

Daily MCAS

2007, Mathematics - Grade 7

What is the value of the expression below?

$$(3 + 4)^2$$

A. 14

B. 27

C. 29

D. 49

Daily MCAS

2006, Mathematics - Grade 7

What is the value of the expression below?

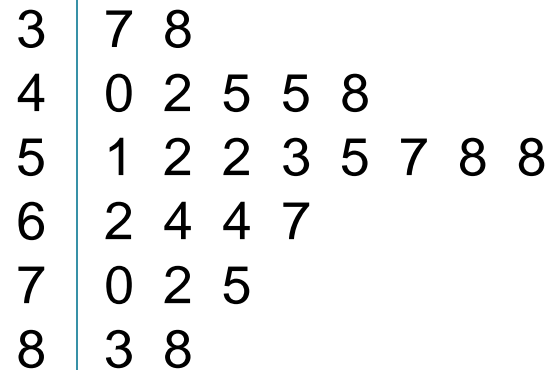
$$(9 - 5)^2$$

Daily MCAS

2006, Mathematics

The stem-and-leaf plot below shows the total number of hits by each of the 24 players on the high school baseball team last season. What fraction of the players had more than 65 hits?

Number of Hits
By High School
Baseball Team's Players



Key:

4|1 represents 41