



# Read a Picture Graph

CA Standards  
SDAP 1.2, AF 1.3

Solve the problems using the picture graph.

Bears' Baseball Scores	Seals' Baseball Scores
Game 1 ○ ○ ○	Game 1 ○
Game 2 ○ ○ ○	Game 2 ○ ○
Game 3 ○ ○	Game 3 ○ ○ ○
Game 4 ○ ○ ○ ○ ○ ○	Game 4 ○ ○
Each ○ stands for 1 point	Each ○ stands for 2 points



1. How many points did the Bears score in Game 2?

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3. Which team scored more points in the second game?

\_\_\_\_\_

5. Which game or games did the Bears win by 2 points?

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2. How many points did the Seals score in Game 2?

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4. How many more points did the Bears score in Game 1 than the Seals?

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6. Add one more ○ to each of the Seals games in the picture graph. How does that change the results for each game?

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