## Who Scored More Points?

## Family Note

In this lesson your child added three or more 1-digit and 2-digit numbers. As your child completes the problems below, encourage him or her to share the different ways in which the points can be added. Your child might add all the 10s first and then add all the 1s. For example, $20+5+4+6=20+15=35$. Your child may also look for combinations of numbers that are easier to add. In Game 1, for example, first add 14 and 6 to get 20 and then add 15 to get 35 .

## Please return this Home Link to school tomorrow.

Do the following for each problem:

- Add the points for each team.
- Decide which team scored more points.

The team with more points wins the game.

- Circle your answer.
(1) Game 1

Team A:
$15+14+6=$ $\qquad$
Team B:
$5+13+7=$ $\qquad$
Who won? A or B
(3) Game 3

Team A:
$17+4+5+3=$ $\qquad$
Team B:
$2+11+9+18=$ $\qquad$
Who won? A or B

## (2) Game 2

Team A:
$12+6+4+8=$ $\qquad$
Team B:
$5+10+19+1=$ $\qquad$
Who won? A or B
(4) Game 4

Team A:
$7+4+16+13+5=$ $\qquad$
Team B:
$22+9+8+3+17=$ $\qquad$
Who won? A or B

