For once, there are no wrong answers! It's time for you to decide how to answer these questions.

Baseball is unpredictable. That's one great thing about it. You never know what you're going to see! Look at these standings for the first half of season (81 games). In the second half, each team will be playing 81 more games. Answer the questions below, but make sure you have a reason for your answer. Ask your family or friends what they think.

Team	Wins	Losses
Cobras	51	30
Mustangs	49	32
Hornets	43	38
Pilots	40	41
Cougars	40	41
Bobcats	37	44
Firebirds	35	46
Panthers	33	48

1. The Cobras will play the Cougars three more times. How many games will the Cobras win?

2. The Hornets will play the Panthers five more times. How many games will the Hornets win?

3. You have to predict which team will end the season with the most wins. Here are your options:

- Option 1: Cobras
- Option 2: Mustangs **or** Hornets
- Option 3: Any of the other five teams

Which option do you choose?

4. During the first half of the season, the Cougars played the Mustangs six times. The Cougars won five of those games. In the second half, they'll play against each other six more times. How many of those games do you think the Cougars will win?

5. Which of these two scenarios is more likely to happen?

- The Firebirds end the season with more wins than the Cobras.
- The Pilots ends the season with the most wins.

6. Which of these two scenarios is more likely to happen?

- The Bobcats end the season with fewest wins **and** the Mustangs end the season with the most wins

- The Panthers end the season with the fewest wins **and** the Pilots end the season with the most wins