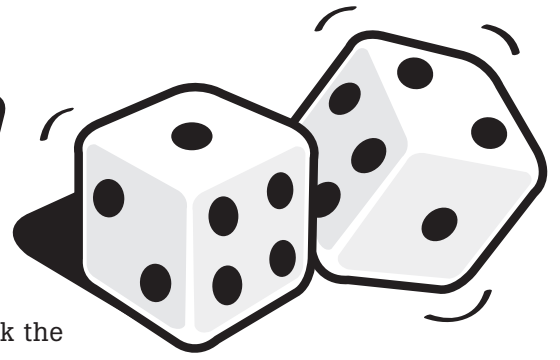


ROLL 'EM

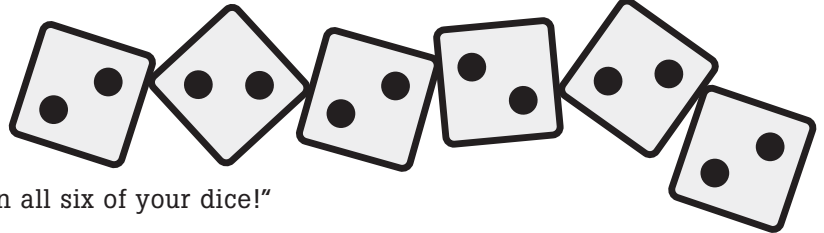


Brandon, George, Harper, and Jenny are playing a game.

Each child has six dice. One at a time, they roll their dice and ask the others to figure out the numbers on the dice from two clues.

George rolls first. His two clues are:

1. The sum of the 6 dice is 12.
2. All the dice show the same number.



Jenny says, "That's easy! You rolled 2 on all six of your dice!"

Use the blank dice to show what each of the other three players rolled based on their clues.

Jenny's clues:

1. My total is 2 times George's total.
2. I have 3 pairs of numbers on my dice.



Brandon's clues:

1. I have exactly 2 pairs of numbers on my dice.
2. My total is the same as one other player.



Harper's clues:

1. No two of my dice have the same number.
2. My total is more than George's, but less than Jenny's and less than Brandon's.



Name _____