## LOOKING BACK

Object of the game: To be the first student to cover 4 squares in a row - horizontally, vertically, or diagonally.

Materials: Hundreds chart, small markers to cover squares, and 3 dice

## Procedure:

- Play with a partner.
- Roll 3 dice. Use the 3 numbers to make true equations using addition, subtraction, multiplication or division.
- Cover the number on the game board that corresponds to the answer to the equation.
- Continue rolling the dice until one student has four squares in a row.


## Extra Challenge:

To make the game more challenging, try playing so that each square covered must touch the other.

