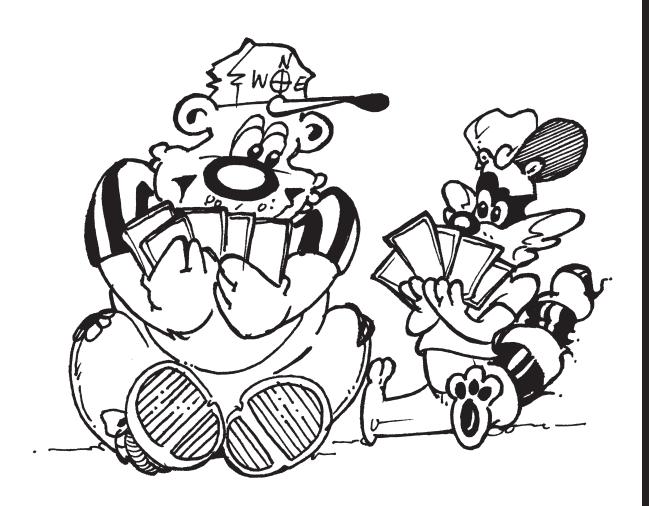# Digit Cards

- ❏ Digit Cards
- ❏ Digit Card Mat
- ❏ Random Number CD
- ❏ Double Dice, Decahedron Double Dice, and Place Value Dice

Questions for the Digit Cards and the Hundreds Chart

Number Sense

- Show me _____ .
- What number comes before _____ ?
- What number comes after _____ ?
- What number is between _____ and _____ ?
- How many tens in the number _____ ?
- Show me an even number less than _____ .
- Show me an odd number less than _____ .
- Show me an even number greater than _____ .
- Show me an odd number greater than _____ .
- Show me an even number between _____ and _____ .
- Show me an odd number between _____ and _____ .
- How many are in this picture?
- Show me one more than _____ .
- Show me one less than _____ .
- Show me two addends that make the sum of _____ .
- Show me two other addends that make the sum of _____ .
- Are there any other addends that make the sum of _____ .
- Show me three addends that make the sum of _____ .
- What is the difference between _____ and _____ ?
- What is _____ take away _____ ?
- How many groups of ten are in _____ ?
- How many groups of two are in _____ ?
- How many groups of five are in _____ ?
- How many groups of three are in _____ ?
- Show me a number that is less than _____ .
- Show me a number that is greater than _____ .
- What is the missing addend in the equation 8 + _____ = 10?
- What number doubled is _____ ?
- Show me two factors of the product _____ .
- Show me a common factor of these two products: _____ and _____ .
- Show me the lowest common factor of these two products: _____ and _____ .
- Show me the greatest common factor of these two products: _____ and _____ .

Place Value

- How many ones in _____ ?
- How many tens in _____ ?
- How many hundreds in _____ ?
- What number is in the ones' place in this number? (example: 32)
- What number is in the tens' place in this number? (example: 58)
- What number is in the hundreds' place in this number? (example: 679)
- If you add _____ to the number _____ , what would be in the _____ place?
- If you took away _____ from the number _____ , what would be in the _____ place?

Fractions

- Show me the numerator of this fraction: _____ .
- Show me the denominator of this fraction: _____ .
- Show me a common denominator for 1/2 and 1/3.
- What would be the numerator for a fraction equaling _____ when the denominator is _____ ? (example: 1/2 = ?/8)

Geometry

- How many sides on a triangle?
- How many sides on a quadrilateral?
- How many sides on a rectangle?
- How many sides on a square?
- How many sides on a trapezoid?
- How many sides on a parallelogram?
- How many sides on a rhombus?
- How many sides on a kite?
- How many sides on a circle?
- How many sides on a pentagon?
- How many sides on a hexagon?
- How many sides on a septagon/heptagon?
- How many sides on an octagon?
- How many sides on a nonagon?
- How many sides on a decagon?
- How many faces on a cube?
- How many edges on a cube?
- How many faces on a _____ ?
- How many edges on a _____ ?

Calendar

- What is today's date?
- What is the number of the month we are in?
- How many days until the _____ th?
- How many days since the _____ th?

Money

- How many pennies in a nickel?
- How many pennies in a dime? (Show two cards for 10)
- How many nickels in a dime?
- How many nickels in a quarter?
- How many dimes in a quarter?
- Show me the number of quarters in one dollar.
- Show me the number of quarters in two dollars.
- What is the fewest number of coins to make _____ cents? (example: 37¢ is 4)
- What is the fewest number of bills to make _____ dollars? (example: $9 is 5)