Share Equally

Use Workmat 1 and counters.
Draw dots to show the number in each group.
Write how many in each group.

1. 6 counters
   3 groups
   \[
   \begin{array}{ccc}
   \text{\ding{43}} & \text{\ding{43}} & \text{\ding{43}} \\
   \text{\ding{43}} & \text{\ding{43}} & \\
   \end{array}
   \]
   \[6 \div 3 = \underline{2}\]
   2 in each group

2. 8 counters
   2 groups
   \[
   \begin{array}{ccccc}
   \text{\ding{43}} & \text{\ding{43}} & \text{\ding{43}} & \text{\ding{43}} & \text{\ding{43}} \\
   \text{\ding{43}} & \text{\ding{43}} & \text{\ding{43}} & \text{\ding{43}} & \text{\ding{43}} \\
   \end{array}
   \]
   \[8 \div 2 = \underline{4}\]
   4 in each group

3. 15 counters
   5 groups
   \[
   \begin{array}{cccccc}
   \text{\ding{43}} & \text{\ding{43}} & \text{\ding{43}} & \text{\ding{43}} & \text{\ding{43}} & \text{\ding{43}} \\
   \text{\ding{43}} & \text{\ding{43}} & \text{\ding{43}} & \text{\ding{43}} & \text{\ding{43}} & \text{\ding{43}} \\
   \end{array}
   \]
   \[15 \div 5 = \underline{3}\]
   3 in each group

Test Prep

Fill in the \(\Box\) for the correct answer.
NH means Not Here.

4. There are 15 pencils to put in 3 boxes. Bob puts the same number in each box. Which number sentence tells how many pencils are in each box?
   \[\text{\ding{43}} 15 \div 5 = 3\]
   \[\text{\ding{43}} 15 \div 3 = 5\]
   \[\text{\ding{43}} 15 - 3 = 12\]
   \[\text{\ding{43}} \text{NH}\]