

Problem Solvers

I am learning to model and solve word problems using manipulatives in the range of 1-10.

Materials:

question cards, working mats, various manipulatives (counters, cubes, bear counters, etc.)

Directions:

1. Choose a bag of cards and working mat. Put all the cards in a stack, face down.
2. Draw a card.
3. Use the working mat and counters or objects to model the problem on the card and to find the answer.
4. Describe your model to your partner or teacher and tell how you found your answer.
5. Draw a different card and repeat.



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