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1

Pick up and count 120 sticks or rocks in your yard. You can group them in sets of fives and tens. This will help your family.

Play Go-Fish but ask for cards that make 10. The player with the most combinations of 10 is the winner.

Make flashcards with numbers 1 to 20 and a card with a + sign. Place them in a deck, flip over 2 cards and add them together.

Use a deck of cards, choose 2, lay them side by side to make a 2 digit number. Show tens with spaghetti, q-tips, pencils and show ones with macaroni, fruit loops etc.

Use shaving cream, hair gel, pudding or paint in a zip lock bag and write your numbers from 1-120.

2

Use 120 pieces of cereal with holes to make a necklace.

Using 10 pennies, have a partner hide some pennies behind their back and set the rest on the table. Guess how many pennies are behind their back. Challenge: use 20 pennies.

Use a deck of cards, each player puts down 2 cards, the person with the greatest number gets both cards, the player with the most cards is the winner.

Go on a nature walk and pick up rocks, leaves or flowers. When you get home make a graph using what you found.

Count to 120 by 1's, 5's, and 10's to a family member using a ballerina, cowboy, mouse, robot or a pirate voice.

3

Write story problems using animals (birds, pets, bugs, etc.). Write one addition and one subtraction.

Using sidewalk chalk, make a number line to 120. Count by 1's, 5's, 10's. How far can you jump?

Make your own set of addition and subtraction flash cards.

Roll a die, use the number on the die to write a doubles fact. (If you roll a 4 the problem you write is $4+4=8$)

Walk backwards as you count from 20 backwards. (Be careful and watch where you are going!)

4

Practice writing your numbers from 1-120 without any reversals.

Do 20 of each exercise until you get to 120. (Jumping jacks, toe touches, arm circles, run in place, sit ups, squats, etc.)

Use a deck of cards, turn over 2 cards. Use the cards to write a subtraction or addition sentence. Solve the problem.

Order 5 different things from your pantry from shortest to longest and longest to shortest.

Make a clock using a paper plate. Show your bedtime on the clock.