

Addition to 10 Cards

Printing:

These can be printed on ordinary $8\frac{1}{2}$ " by 11" paper, but if you expect to use them often it is much better to purchase card or cover stock. This heavier tag comes in several weights. These will be easier to use and will stand up to handling. This card stock will go through most printers.

Card/cover stock comes in colours, too - and this makes the cards look more interesting.

Cut the cards apart on the lines.

Ideas for use:

- The student must understand the + sign and the = sign. The plus sign means that we are putting things together, and the amounts must be the same on both sides of the equal sign.

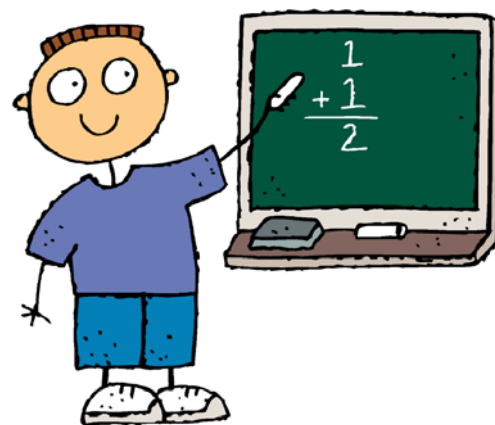
- It is important that the student can form the equations with objects. In other words, if a card that says $5 + 3 =$ the child should be able to show 5 things and 3 things and count them to find how many and complete the equation. To count the objects, the child should not re-count the largest number - just say it and count on with the smaller group of objects (say 5 and count 6, 7, 8). After this has been thoroughly learned, then the questions should be answered without the objects - the child should be able to count on from the largest number mentally or aloud.

- Objects can be buttons, blocks, small toys, rocks, etc.
- The cards can be flashed and the student simply give the answer.
- Sort the cards and put the cards that have the same answer together - for example, find all the cards that equal 4.
- You can mix the cards and ask the questions orally.

Help the child to say the largest number and count the smaller number of things from there.

$6 + 2$, for example, the child should say "6.... 7, 8.")

**$3 + 7 =$ Say 7 and count on 3 numbers.
"7... 8, 9, 10."**



$0 + 1 =$

$0 + 2 =$

$0 + 3 =$

$0 + 4 =$

$0 + 5 =$

$0 + 6 =$

$0 + 7 =$

$0 + 8 =$

$0 + 9 =$

$0 + 10 =$

$1 + 0 =$

$1 + 2 =$

$1 + 3 =$

$1 + 4 =$

$1 + 5 =$

$1 + 6 =$

$1 + 7 =$

$1 + 8 =$

$1 + 9 =$

$2 + 0 =$

$2 + 1 =$

$2 + 2 =$

$2 + 3 =$

$2 + 4 =$

$2 + 5 =$

$2 + 6 =$

$2 + 7 =$

$2 + 8 =$

$3 + 0 =$

$3 + 1 =$

$3 + 2 =$

$3 + 3 =$

$3 + 4 =$

$3 + 5 =$

$3 + 6 =$

$3 + 7 =$

$4 + 0 =$

$4 + 1 =$

$4 + 2 =$

$4 + 3 =$

$4 + 4 =$

$4 + 5 =$

$4 + 6 =$

$5 + 0 =$

$5 + 1 =$

$5 + 2 =$

$5 + 3 =$

$5 + 4 =$

$5 + 5 =$

$6 + 0 =$

$6 + 1 =$

$6 + 2 =$

$6 + 3 =$

$6 + 4 =$

$7 + 0 =$

$7 + 1 =$

$$7 + 2 =$$

$$7 + 3 =$$

$$8 + 0 =$$

$$8 + 1 =$$

$$8 + 2 =$$

$$9 + 0 =$$

$$9 + 1 =$$

$$10 + 0 =$$