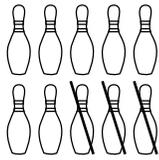


Subtraction Bowling

Line up 10 plastic cups on the floor. Roll a ball into the cups. How many fell down? If you do not have plastic cups, then roll a number cube to find how many you are crossing off. Cross off how many fell down using the bowling pins beside each equation. How many pins are left? Fill in the subtraction equation to show how many are left.

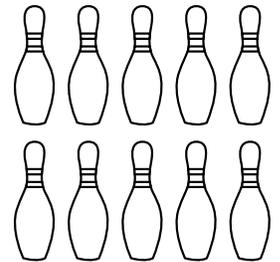
Example:

$$10 - \underline{3} = \underline{7}$$



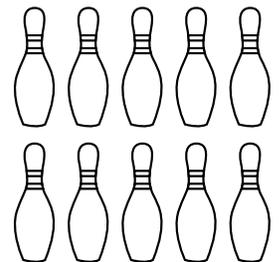
1.

$$10 - \underline{\quad} = \underline{\quad}$$



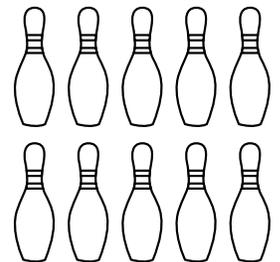
2.

$$10 - \underline{\quad} = \underline{\quad}$$



3.

$$10 - \underline{\quad} = \underline{\quad}$$



4.

$$10 - \underline{\quad} = \underline{\quad}$$

