Name: _____
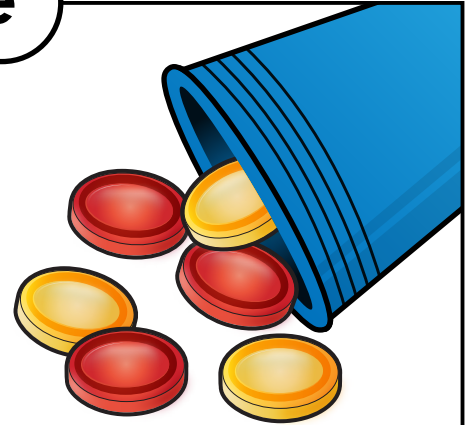
The Counter Game

Place 10 two-color counters in a cup.

Shake the cup and pour the counters out.

Color the ten frame to show the colors of your counters.
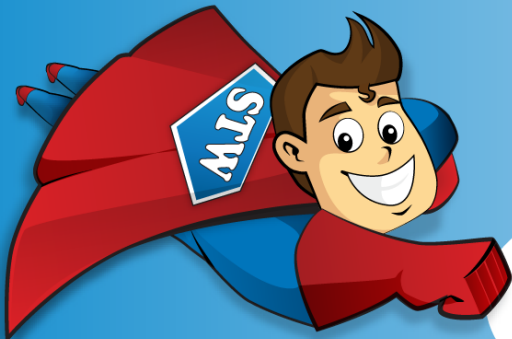
Write a number sentence.

example:

$$\underline{\mathbf{3}}_{\text{yellow}} + \underline{\mathbf{7}}_{\text{red}} = \underline{\mathbf{10}}_{\text{total}} \text{ counters}$$

Preview

*Please log in to download
the printable version of this worksheet.*

$$\underline{}_{\text{yellow}} + \underline{}_{\text{red}} = \underline{}_{\text{total}} \text{ counters}$$

c.

$$\underline{}_{\text{yellow}} + \underline{}_{\text{red}} = \underline{}_{\text{total}} \text{ counters}$$

d.

$$\underline{}_{\text{yellow}} + \underline{}_{\text{red}} = \underline{}_{\text{total}} \text{ counters}$$

The Counter Game

e. _____ + _____ = _____ counters
     yellow   red   total

f. ...ers

g. ...ers

h. ...ers

i. _____ + _____ = _____ counters
     yellow   red   total

j. _____ + _____ = _____ counters
     yellow   red   total