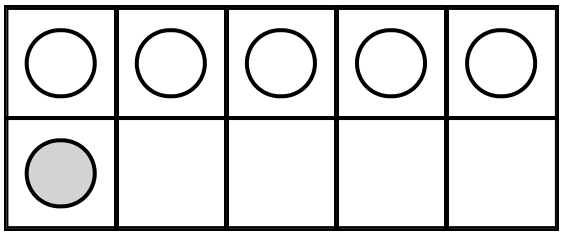
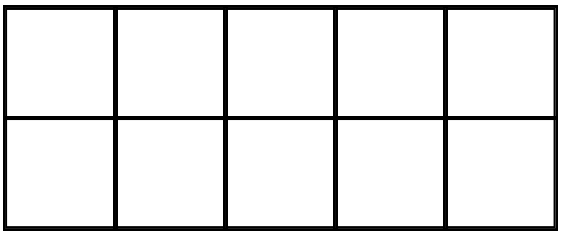
A.

$5 + 1 = \boxed{6}$



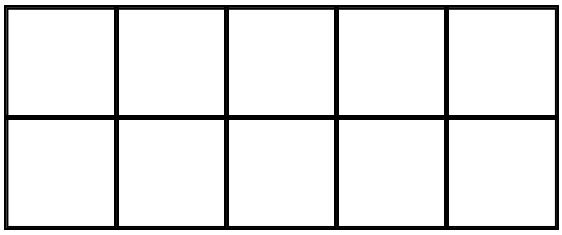
B.

$2 + 5 = \square$



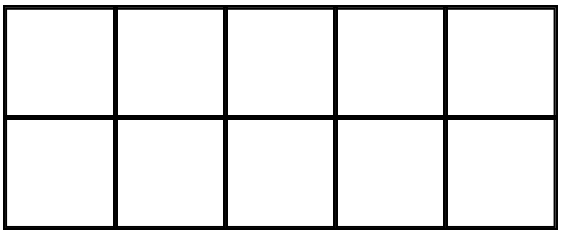
C.

$1 + 8 = \square$



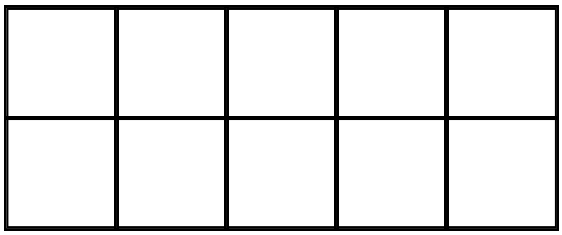
D.

$6 + 4 = \square$



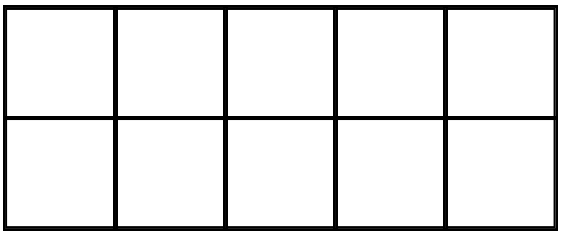
A.

$7 + 2 = \square$



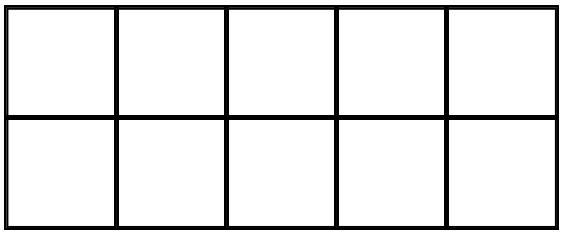
B.

$4 + 4 = \square$



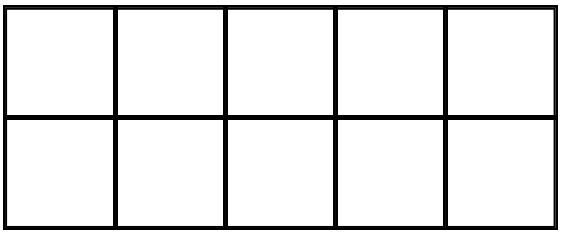
C.

$1 + 5 = \square$



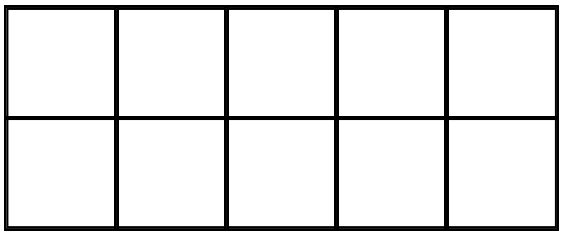
D.

$2 + 8 = \square$



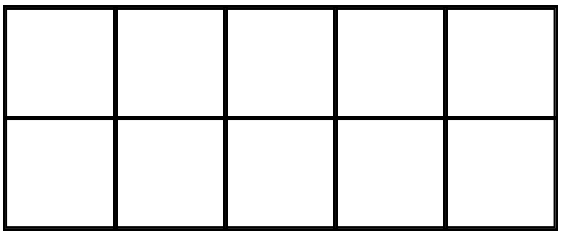
A.

$4 + 2 = \square$



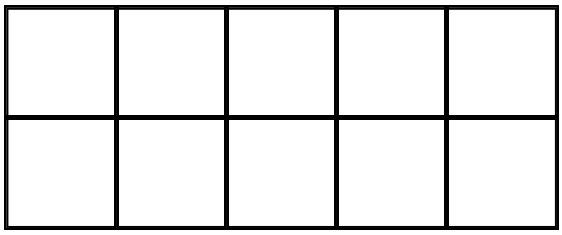
B.

$7 + 1 = \square$



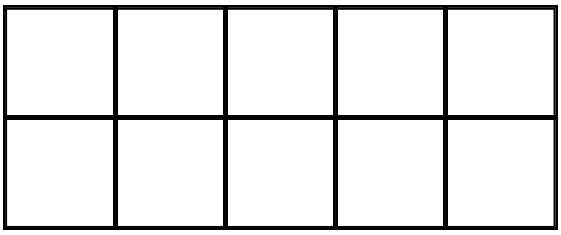
C.

$3 + 6 = \square$



D.

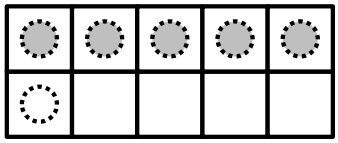
$5 + 5 = \square$



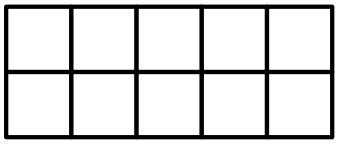
Name: Problem of the Day Lesson 80

Imagine the parts on the ten frame. How many in all?
Draw to check your thinking.

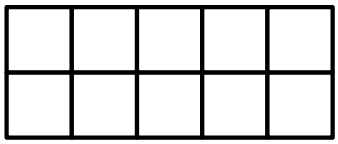
a. 5 + 1 = ____



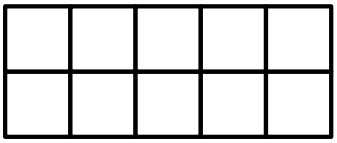
b. 6 + 2 = ____



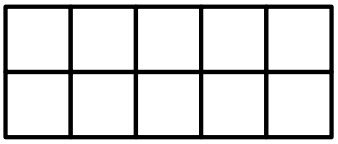
c. 4 + 5 = ____



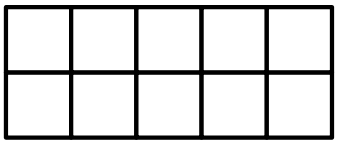
d. 1 + 7 = ____



e. 3 + 6 = ____



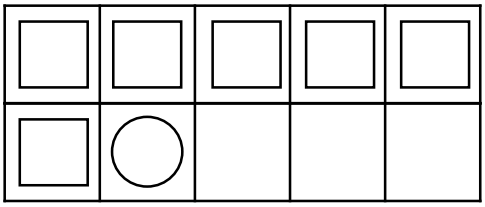
f. 2 + 5 = ____



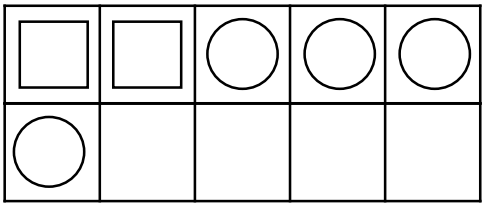
Name:

MATCHING - E

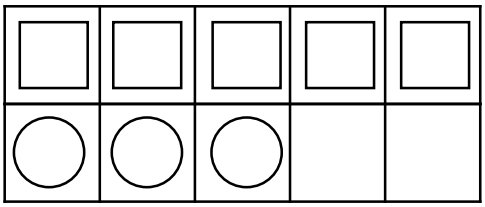
Draw lines from the 10-frame on the left to the matching equation on the right.
Then fill the blank with the correct total.



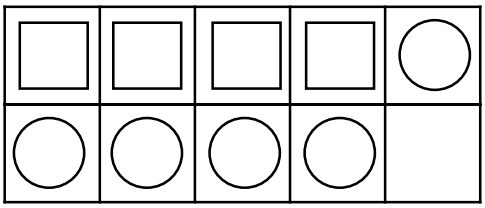
- 2 + 4 = ____
  squares circles total shapes



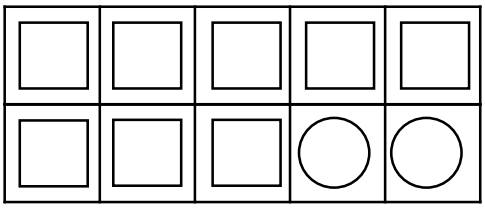
- 6 + 1 = _7_
  squares circles total shapes



- 5 + 3 = ____
  squares circles total shapes



- 8 + 2 = ____
  squares circles total shapes



- 4 + 5 = ____
  squares circles total shapes