Name _____

1. Write the addends in a different order.

$$2 + 5 = 7$$

____ + ____ = 7   1 pt

---

2. Count on from 6. Write the number
that shows 2 more.

____   1 pt

---

3. The cubes show a doubles fact.
Choose the doubles fact and the sum.

____ + $\begin{array}{c} 2 \\ 3 \end{array}$ = $\begin{array}{c} 4 \\ 6 \end{array}$ 1 pt

GO ON

4. There are 4 white trucks. There are
5 gray trucks. How many trucks in all?
Use a double to add. Write the missing
numbers.

2pb total
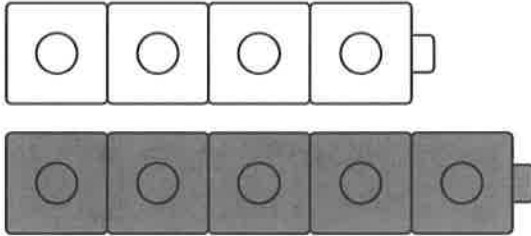
$4 + 5 = \boxed{} + \boxed{} + \boxed{}$ 1pt

So, $4 + 5 = \boxed{}$ 1pt

5. Choose all the doubles facts that can
help you solve $6 + 5$.

2pb total

○ $5 + 5 = 10$ 1pt

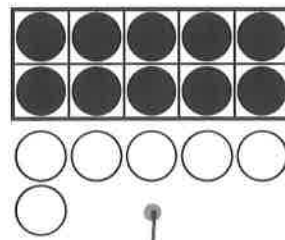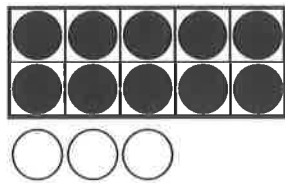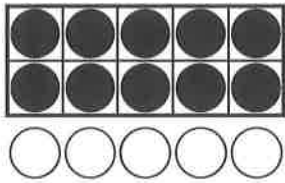○ $6 + 6 = 12$ 1pt

○ $7 + 7 = 14$ —— minus 2 points if selected

6. Write a count on 2 fact to show a sum — 1pt
of 6. Then write a doubles fact to show
a sum of 6. — 1pt

2pb total
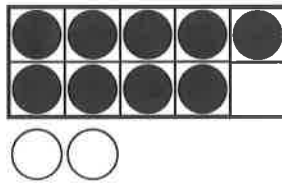
7. Match the models to the number sentences.

3 pb total

1 pt $10 + 3 = 13$ $10 + 5 = 15$ *1 pt* $10 + 6 = 16$ *1 pt*

8. The model shows $9 + 2 = 11$. Write the 10 fact that has the same sum.

□ + □ = □   *1 pt*

9. Does the addition show how to make a ten to add? Choose Yes or No.

3 pb total

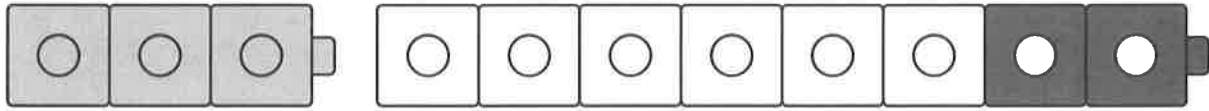|		
$4 + 4 + 5$	○ Yes	○ No *1 pt*
$6 + 4 + 2$	○ Yes	○ No *1 pt*
$2 + 8 + 4$	○ Yes	○ No *1 pt*

GO ON

10. Look at the ▢ ▢ ■. Complete the
addition sentence to show the sum.
Choose the missing number and the sum.

$$3 + \boxed{\begin{array}{c} 2 \\ 6 \\ 8 \end{array}} + 2 = \boxed{\begin{array}{c} 9 \\ 10 \\ 11 \end{array}}$$

1pt

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11. Write two ways to group and add 3 + 6 + 1.

2pts total

___ + ___ = ___   *1pt*

___ + ___ = ___   *1pt*

---

12. Ted has 7 red apples. He has 3 yellow apples.
He has 2 green apples. Draw a picture of the
apples.

1pt

Ted has ☐ apples.

STOP