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## Set B1 \& Independent Worksheet 1

## INDEPENDENT WORKSHEET

Double Dot Cards for Eleven
1 Draw the dots on the right-hand side of each card to make 11. Then write a fact family to match.


2 FIll in the missing numbers.

| $9+\square=11$ | $\square+1=11$ | $5+6=\square$ | $11+\square$ |
| :---: | :---: | :---: | :---: |
| $\square=11$ |  |  |  |
| $11-\square$ | $\square-1=10$ | $11-4=\square$ | $11-\square=8$ |

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$\qquad$

## Set B1 $\star$ Independent Worksheet 2

## INDEPENDENT WORKSHEET

Double Dot Cards for Twelve
1 Draw the dots on the right-hand side of each card to make 12 . Then write a fact family to match.


2 FIll in the missing numbers.

| $9+\square=12$ | $\square+7=12$ | $6+6=\square$ | $12+\square=12$ |
| :---: | :---: | :---: | :---: |
| $12-\square=0$ | $\square-2=10$ | $12-8=\square$ | $12-\square=5$ |

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## Set B1 $\star$ Independent Worksheet 3

## INDEPENDENT WORKSHEET

## True or False?

1 Circle T if the equation is true. Circle F if the equation is false.


| Example $10+3=13$ | (T) $F$ | a $6+6=12$ | T | F |
| :---: | :---: | :---: | :---: | :---: |
| b $12=7+5$ | T F | C $12-8=4$ | T | F |
| d $10-2=6$ | T F | e $10=6+4$ | T | F |
| $5+6=6+5$ | T F | $\mathbf{S}_{11=3+7}$ | T | F |

2 Read the story. Circle $T$ if it is true. Circle F if it is false.
a Sara had 8 cars. She got 7 more cars for her birthday. Now she has 15 cars in all.
b Max made 13 cookies. The dog ate all the cookies. Max has 3 cookies left.

3 Read the story. Circle the matching equation.
a There were 4 bugs in the garden. 9 more bugs came. How many bugs in all?
$13-4=9$
$10+3=13$
$4+4=8$
$4+9=13$
b 14 frogs were in the pond. 6 frogs hopped away. How many frogs were left?
$14+6=20$
$14-6=8$
$14-4=10$
$12-6=6$

4 Write a story on the back of this page to match this equation: 16-16=0 Mathematics

## Equality Number Sentences

## Task

Compare the number of circles in each box. If they are equal, write a number sentence. For example:


$$
4+3=5+1+1
$$

If they are not equal, write "not equal."
a.

b.


Mathematics
C.

d.

e.

f.


Task is from https://tasks.illustrativemathematics.org/content-standards. Document has been modified through omission of solution

## 20 Tickets

Materials

20 counters or linking cubes per pair of students pencil

## Task

Bo bought 20 tickets to play games at Family Fun Night at his school. He wants to play each game at least once. He needs to use all of his tickets. How many times might he play each game? Find at least two ways he can do it.

| Game | Number of Tickets Needed |
| :---: | :---: |
| Ring Toss | 1 |
| Putt-Putt Golf | 2 |
| Soccer Kick | 3 |
| Moonwalk | 5 |

