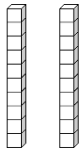


Name _____



Doubles Towers

① _____ + _____ = _____

② _____ + _____ = _____

③ _____ + _____ = _____

④ _____ + _____ = _____

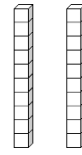
⑤ _____ + _____ = _____

⑥ _____ + _____ = _____

⑦ _____ + _____ = _____

Directions: Player 1 builds a block tower. Player 2 copies the tower. Both players record the doubles fact to show the two addends in the two towers. Players switch roles and continue using a different number of blocks for each problem.

Name _____



Doubles Towers

① _____ + _____ = _____

② _____ + _____ = _____

③ _____ + _____ = _____

④ _____ + _____ = _____

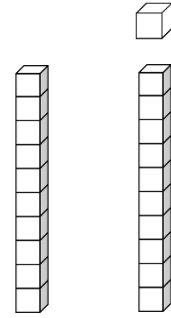
⑤ _____ + _____ = _____

⑥ _____ + _____ = _____

⑦ _____ + _____ = _____

Directions: Player 1 builds a block tower. Player 2 copies the tower. Both players record the doubles fact to show the two addends in the two towers. Players switch roles and continue using a different number of blocks for each problem.

Name _____



Doubles Towers PLUS 1

IF...

$$\underline{2} + \underline{2} + \underline{1} = \underline{5}$$

THEN...

$$\underline{2} + \underline{3} = \underline{5}$$

①

$$\underline{\quad} + \underline{\quad} + \underline{1} = \underline{\quad}$$

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

②

$$\underline{\quad} + \underline{\quad} + \underline{1} = \underline{\quad}$$

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

③

$$\underline{\quad} + \underline{\quad} + \underline{1} = \underline{\quad}$$

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

④

$$\underline{\quad} + \underline{\quad} + \underline{1} = \underline{\quad}$$

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

⑤

$$\underline{\quad} + \underline{\quad} + \underline{1} = \underline{\quad}$$

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

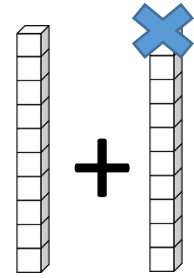
⑥

$$\underline{\quad} + \underline{\quad} + \underline{1} = \underline{\quad}$$

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

Directions: Player 1 builds a block tower. Player 2 copies the tower and adds one more. Both players record the doubles fact +1 and the number sentence with the 2 addends to show the number of blocks in the two towers. Players switch roles and continue using a different number of blocks for each problem.

Name _____



Doubles Towers LESS 1

IF... $4 + 4 - 1 = 7$

THEN... $4 + 3 = 7$

① _____ + _____ - 1 = _____

_____ + _____ = _____

② _____ + _____ - 1 = _____

_____ + _____ = _____

③ _____ + _____ - 1 = _____

_____ + _____ = _____

④ _____ + _____ - 1 = _____

_____ + _____ = _____

⑤ _____ + _____ - 1 = _____

_____ + _____ = _____

⑥ _____ + _____ - 1 = _____

_____ + _____ = _____

Directions: Player 1 builds a block tower. Player 2 builds a tower with one less. Both players record the doubles fact as if both towers were the same, but then subtract one from the number sentence for the cube that is missing. Players then record the number sentence that shows the two true addends of the towers. Players switch roles and continue using a different number of blocks for each problem.