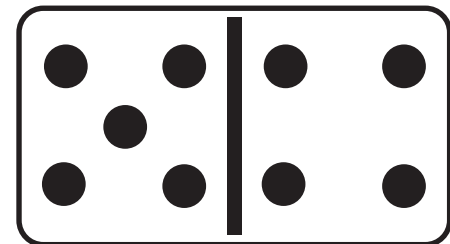
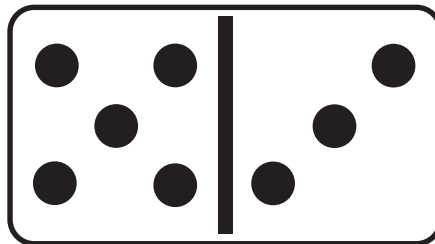
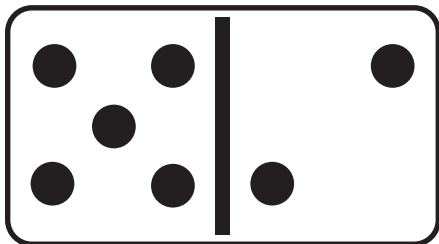
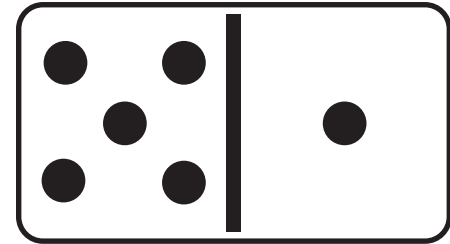
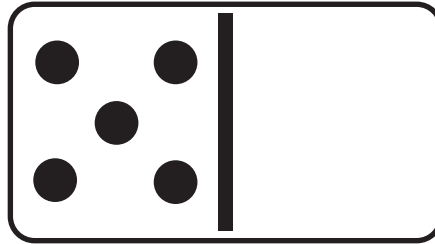
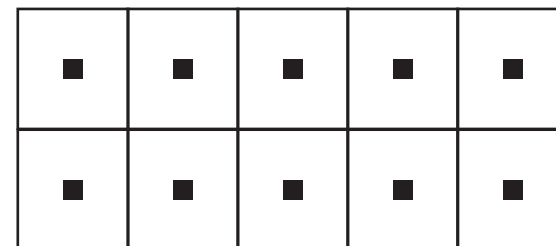
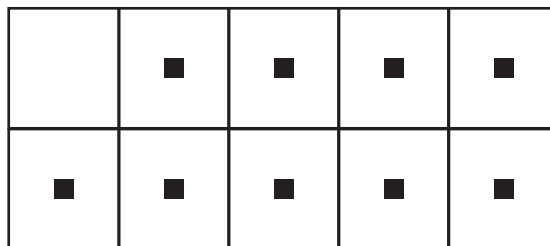
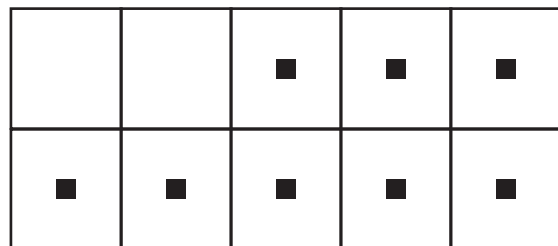
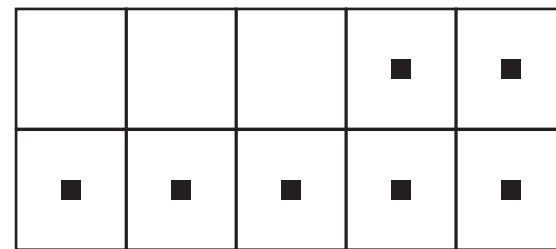
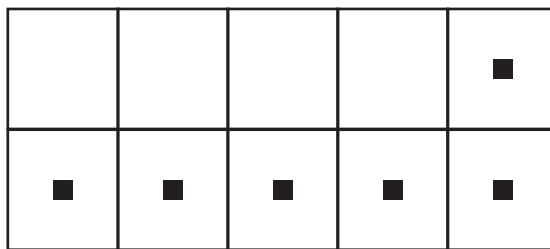
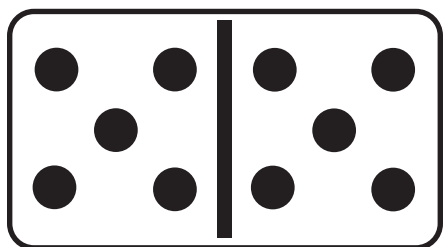




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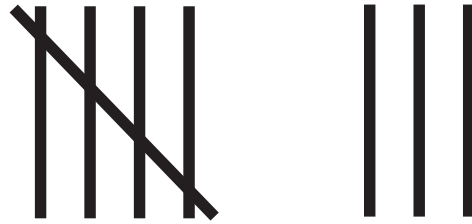
VI

VII

VIII



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$$5 + 1$$

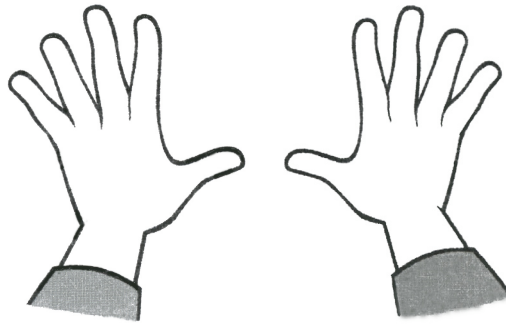
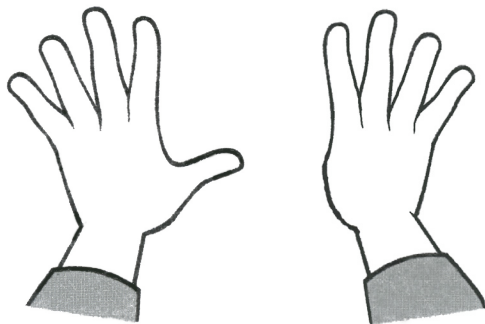
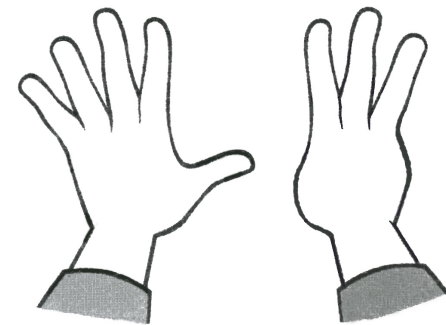
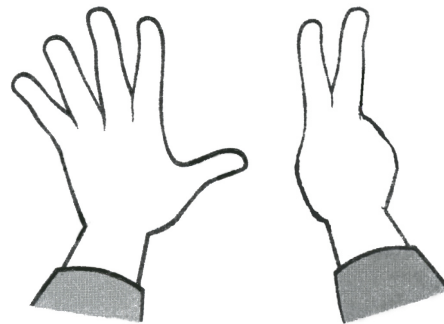
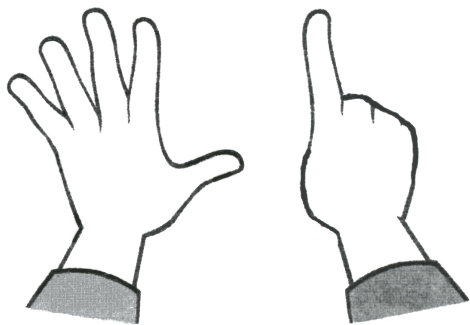
$$5 + 2$$

$$5 + 3$$

$$5 + 4$$

$$5 + 5$$

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These cards are a tool in strategies for learning addition facts.

SAMPLE QUESTIONS AND ACTIVITIES:

FIND: Any card or set of cards: Find Domino 8; Five versions of 7; A card from a different set for numbers 5 to 10.

IDENTIFY: What number is this? What math does it show?

DOUBLE: "8=5+3: What's 5 + 5? What's 3 + 3: So what's 8 + 8?"

HOW FAR IS ANY SINGLE-DIGIT NUMBER FROM 10?

CONNECTIONS: "8: What's the math? On the line to 10, put a token on 8. Put a token on 3. How far is 3 from 5? How far is 8 from 10? Show me 8 fingers. How many fingers are you hiding? What's 8 + 2? Show me all your fingers.

PLAY WAR: "7" "9: I win."