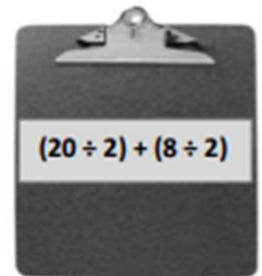
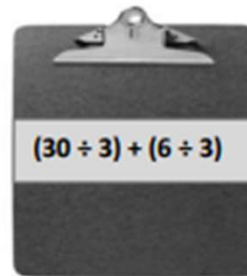
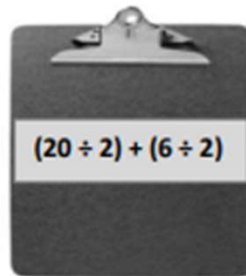
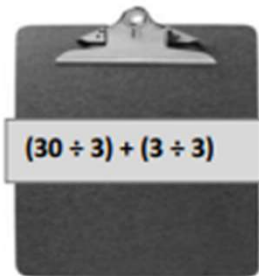
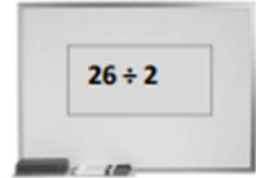
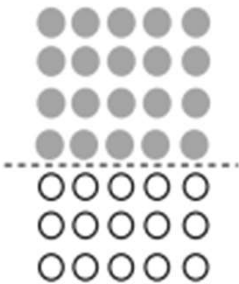


Division Worksheets

Match equal expressions.



Alex draws the array below to find the answer to $35 \div 5$. Explain Alex's strategy.



Division Worksheets

Match equal expressions.

The whiteboards contain the following expressions:

- Whiteboard 1: $28 \div 2$
- Whiteboard 2: $33 \div 3$
- Whiteboard 3: $36 \div 3$
- Whiteboard 4: $26 \div 2$

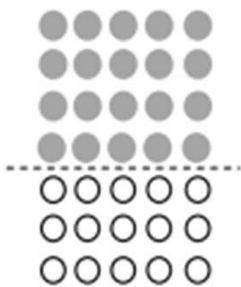
The clipboards contain the following expressions:

- Clipboard 1: $(30 \div 3) + (3 \div 3)$
- Clipboard 2: $(20 \div 2) + (6 \div 2)$
- Clipboard 3: $(30 \div 3) + (6 \div 3)$
- Clipboard 4: $(20 \div 2) + (8 \div 2)$

Blue lines connect the whiteboards to the clipboards as follows:

- Whiteboard 1 ($28 \div 2$) connects to Clipboard 2 ($(20 \div 2) + (6 \div 2)$).
- Whiteboard 2 ($33 \div 3$) connects to Clipboard 3 ($(30 \div 3) + (6 \div 3)$).
- Whiteboard 3 ($36 \div 3$) connects to Clipboard 4 ($(20 \div 2) + (8 \div 2)$).
- Whiteboard 4 ($26 \div 2$) connects to Clipboard 1 ($(30 \div 3) + (3 \div 3)$).

Alex draws the array below to find the answer to $35 \div 5$. Explain Alex's strategy.



$$20 \div 5 = 4$$

$$4 + 3 = 7$$

$$35 \div 5 = 7$$

$$15 \div 5 = 3$$

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