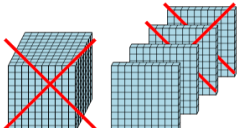


Base 10 Blocks - Subtracting - Picture (Cross-out) to Equation, No Borrow - Thousands and Hundreds

1 Choose the subtraction sentence for the blocks?

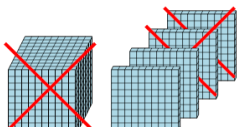


A $1400 - 2100$ B $1400 - 2600$

C $1400 - 3340$ D $1400 - 3640$

E $1400 - 1200$ F $5400 - 1200$

3 Choose the subtraction sentence for the blocks?

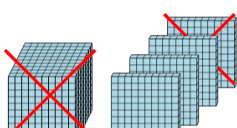


A $1400 - 200$ B $1400 - 4002$

C $1400 - 5300$ D $1400 - 5214$

E $300 - 1200$ F $1400 - 1200$

5 Choose the subtraction sentence for the blocks?

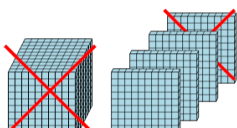


A $1400 - 4400$ B $1400 - 2200$

C $1400 - 4304$ D $4101 - 1100$

E $1400 - 1100$ F $5120 - 1100$

7 Choose the subtraction sentence for the blocks?

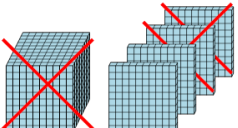


A $4800 - 1100$ B $2505 - 1100$

C $1300 - 1100$ D $1400 - 1100$

E $4104 - 1100$ F $1500 - 1100$

2 Choose the subtraction sentence for the blocks?

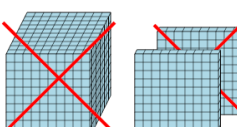


A $3100 - 1200$ B $1400 - 3300$

C $1400 - 2600$ D $1400 - 5400$

E $4000 - 1200$ F $1400 - 1200$

4 Choose the subtraction sentence for the blocks?

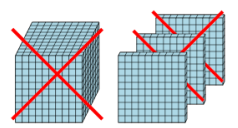


A $1000 - 1100$ B $4600 - 1100$

C $1200 - 2200$ D $3200 - 1100$

E $1200 - 1100$ F $1200 - 4540$

6 Choose the subtraction sentence for the blocks?

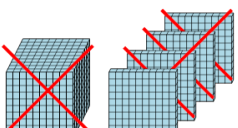


A $1400 - 1200$ B $1300 - 1200$

C $3100 - 1200$ D $1300 - 3600$

E $3600 - 1200$ F $2600 - 1200$

8 Choose the subtraction sentence for the blocks?



A $1400 - 3200$ B $1400 - 4500$

C $1100 - 1300$ D $1400 - 1533$

E $1400 - 1300$ F $4640 - 1300$