

Varied Fluency
Add More Than 4-Digits

Developing

1a. $26,472 + 12,484 = 38,956$

2a. True

3a. $A = 11,797$ $B = 11,858$

4a. i) $64,435$ ii) $76,355$

Expected

5a. $43,582 + 7,403 = 50,985$

6a. False as $65,218 + 2,703 + 30,192 = 98,113$.

7a. $A = 57,035$ $B = 112,456$

8a. i) $57,297$ ii) $67,601$

Greater Depth

9a. $114,586 + 52,609 = 167,195$

10a. False as $59,276 + 8,095 + 67,488 = 134,859$.

11a. $A = 103,012$ $B = 65,487$

12a. i) $49,307$ ii) $77,071$

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Developing

1b. $31,738 + 24,381 = 56,119$

2b. False as $21,522 + 34,613 = 56,135$.

3b. $A = 12,996$ $B = 12,479$

4b. i) $55,473$ ii) $48,437$

Expected

5b. $54,098 + 92,356 = 146,454$

6b. True

7b. $A = 81,728$ $B = 43,603$

8b. i) $96,402$ ii) $42,872$

Greater Depth

9b. $87,280 + 54,226 = 141,506$

10b. False as $7,738 + 90,843 + 54,137 = 152,718$.

11b. $A = 123,654$ $B = 150,690$

12b. i) $57,626$ ii) $130,857$