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LETTER-CODED SUMS

In each question below, letters stand for numbers.
Work out the answer to the sum and mark
its letter on the answer sheet provided.

VERBAL REASONING

Suitable for: Kent Test/GL Assessment Tests

Difficulty: Medium

Timing: 6-7 minutes

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In each question below, letters stand for numbers. Work out the answer to the sum and mark its letter on the answer sheet provided.

1. If $A = 5, B = 6, C = 9, D = 5, E = 7$: $B + A - D = (?)$

A	A	B	B	C	C	D	D	E	E
----------	---	----------	---	----------	---	----------	---	----------	---

2. If $A = 4, B = 9, C = 12, D = 7, E = 14$: $B + C - D = (?)$

A	A	B	B	C	C	D	D	E	E
----------	---	----------	---	----------	---	----------	---	----------	---

3. If $A = 13, B = 7, C = 6, D = 19, E = 12$: $D + C - A = (?)$

A	A	B	B	C	C	D	D	E	E
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4. If $A = 8, B = 3, C = 21, D = 17, E = 10$: $C - A - B = (?)$

A	A	B	B	C	C	D	D	E	E
----------	---	----------	---	----------	---	----------	---	----------	---

5. If $A = 11, B = 9, C = 14, D = 13, E = 6$: $E + C - B = (?)$

A	A	B	B	C	C	D	D	E	E
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6. If $A = 4, B = 6, C = 8, D = 12, E = 3$: $A + D - C = (?)$

A	A	B	B	C	C	D	D	E	E
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7. If $A = 38, B = 2, C = 15, D = 34, E = 12$: $A \div B + C = (?)$

A	A	B	B	C	C	D	D	E	E
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8. If $A = 25, B = 4, C = 27, D = 35, E = 17$: $D + E - C = (?)$

A	A	B	B	C	C	D	D	E	E
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9. If $A = 12, B = 16, C = 39, D = 3, E = 105$: $C \times D - E = (?)$

A	A	B	B	C	C	D	D	E	E
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10. If $A = 25, B = 5, C = 15, D = 7, E = 20$: $A \times B + C \div D = (?)$

A	A	B	B	C	C	D	D	E	E
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