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the choice that best completes the
statement or answers the question.
Write an algebraic expression for the
verbal expression. _____ 1. the product
of 19 and a number

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Vocabulary. You can add the same
thing to both sides of the inequality
and the inequality will remain equal.
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the letter of the choice that best

completes the statement or answers

the question. Write an algebraic

expression for the verbal expression.

_____ 1. the product of 19 and a
number

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1. Add: $(x^2 - 2x - 11) + (6x - 5x + 4)$
2. Subtract: $(5x^2 - 8x - 4) - (4x - 3x + 9)$
3. Simplify: $18x - 11x^2 - 10x - 15 - 22x$
4. Add: $(7x^3 + x^2 + 15) + (?4x - 6x ? 14)$
5. Multiply: $-3(4x^2 - 9x - 6)$
6. Multiply: $4x^2(-2x^2 + 3x - 8)$
7. Multiply: $(x - 9)(x + 6)$
- 8.

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statement or answers the question
Write an algebraic expression for the
verbal expression _____ 1 the product
of 19 and a number a $19 - y$ $c y + 19 b$

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for C F 5 9 C 32 Use the formula you
found for C to convert 90 F to Celsius
6 The formula for the surface area of a
cylinder is $SA = 2r^2 + 2\pi rh$ where r is the
radius and h is the height a

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found for C to convert 90 F to Celsius.
6) The formula for the surface area of
a cylinder is $SA = 2r(h + r)$, where r is
the radius and h is the height. a) Solve
the equation for h.

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