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1. $\alpha = 98^\circ$ $a = 34.6$ $\beta = 39^\circ$ $b = 22$ $\gamma = 43^\circ$ $c = 23.8$
 $\alpha = 98^\circ$ $a = 34.6$ $\beta = 39^\circ$ $b = 22$ $\gamma = 43^\circ$ $c = 23.8$

8. 2. Solution

1. $\alpha = 80^\circ$ $a = 120$ $\beta \approx 8$

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$$\begin{aligned} 3.2^\circ b = 121 \gamma \approx 16.8^\circ \\ c \approx 35.2 \alpha = 80^\circ a = 120 \\ \beta \approx 83.2^\circ b = 121 \gamma \approx 16 \\ .8^\circ c \approx 35.2. \end{aligned}$$

Solution 2. $\alpha' = 80^\circ a' = 120 \beta' \approx 96.8^\circ b' = 121 \gamma' \approx 3.2^\circ c' \approx 6.8$

$$\begin{aligned} \alpha' = 80^\circ a' = 120 \beta' \approx 96.8^\circ b' = 121 \gamma' \approx 3.2^\circ c' \approx 6.8. \\ 3. \beta \approx 5.7^\circ, \gamma \approx 94.3^\circ, c \approx 101.3 \\ \beta \approx 5.7^\circ, \gamma \approx 94.3^\circ, c \approx 101.3. \end{aligned}$$

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Then write the integers in order from least to greatest. 1.

14, 11, 13, 9,
20, 7 2. 30, 20,
10, 15, 5, 35 3
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three sides of a
triangle is
shown below.

$2x+5$ x $3x-1$

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$x = 11$ $x = 11$ is
the final
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do 20,25,31, 33

the rest you

will do on your

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own but you can
use How I did it
in the below #20

Given: $x^2 - 7x + 10$

original or
given equation

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3LC Hence the
lengths 12 cm.
35 cm and 37 cm
form [...]

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Find the
product. 7. $(x + 3)(x + 2)$ 8. $(2x + 1)(x + 3)$ 9. $(x + 1)(x^2 + x +$

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1) 10. $(x + 2)(x$

- 2) 11. $(x +$

5)² Factor the

expression. 20.

$x^2 - 7x + 10$ 22.

A rectangle has
an area given by

$$A = x^2 + 5x + 6$$

Find expressions
for the possible
length and width
of the

rectangle.

Factor the

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Expression. 23.

$$2x^2 + 5x + 3 \quad 24.$$

$$6x^2 + 14x + 4$$

$$25. \quad x^2 - 9 \quad 26.$$

$$x^2 - 8x + 16 \quad 27.$$

$$x^2 + 6x + 9 \quad 28.$$

$$2x^2 - 4x \quad 29. \quad x$$

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Exponential

Equations and

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the properties

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exponents that you know also apply to real exponents.

Remember that $a^m \cdot a^n = a^{m+n}$

$(a^m)^n = a^{mn}$,

and $a^m \cdot a^n = a^{m+n}$

Property of Equality for Exponents
If b is a positive number other than 1,

Exponential

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Functions then
by if and
only if $x \neq y$.
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