$$\frac{30.}{A} \frac{1}{3} \frac{1}{2} \frac{2}{7} \frac{7}{0}$$

$$(X-3)(x^2+2x+7)$$

$$\frac{X+3}{3x+3} = \frac{1}{1(3x+3)} = \frac{1}{1(3x+3)} = \frac{1}{3x+3} = \frac{1}{1(3x+3)} = \frac{1}{3x+3} = \frac{1}{$$

28.)
$$A = 7670 W$$

$$W + 53$$

$$W(w + 53) = 7670$$

$$W^{2} + 53w - 7670$$

$$W^{3} + 53w - 7670 = 0$$

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