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Pasha.

Subject:

Year:

Month:

Day:

$$\sqrt{a} = \sqrt{v} \times a^{\frac{1}{v}} \Rightarrow 1 = \sqrt{v} \times a^{\frac{1}{v}} \Rightarrow a^{\frac{1}{v}} = \frac{1}{\sqrt{v}} \Rightarrow \frac{1}{a} = \sqrt{v}$$

$$\frac{(\sqrt{v} - 1) \times (1 - \sqrt{v})}{(1 + \sqrt{v}) \times (1 - \sqrt{v})} = \frac{\sqrt{v} - 1 - \sqrt{v} + \sqrt{v}}{-1} = -\sqrt{v} + 1$$

$$\frac{\sqrt{x+a}}{A} + \frac{\sqrt{x-k}}{B} = r = ?$$

$$\frac{\sqrt{M-A}}{A} = \frac{\sqrt{M-K}}{B} = r$$

$$A + B \rightarrow$$

$$A - B = r$$

$$A = B \cdot r^T$$

$$A^T = B^T + K + K^T B$$

$$B + X + B - P = ? \quad VB = V\left(\frac{a}{P} - \frac{a}{2}\right)$$

$$x+a = a - r + r + r \sqrt{x-a}$$

$$\frac{B_2}{B_1}$$

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