

$$\frac{y}{4}$$

!!!!) !!! ! !)

$$\frac{!}{!} \quad \frac{!! \quad !!''}{! \quad !!}$$

$$\frac{!!}{! \quad !''} \quad ! \quad \frac{!}{!! \quad x!}$$

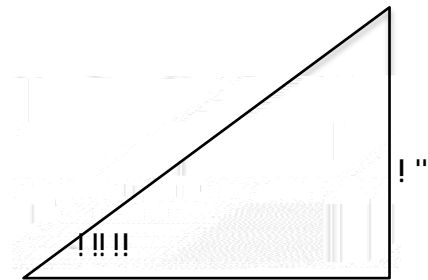
$$\frac{\sqrt{\quad}!!}{\sqrt{\quad}}$$

!" !

$$\sqrt{1111} \quad !$$

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!! !!

Answers:

$$\frac{!}{!}$$
$$\frac{!"! ! !"}{! ! - ! !}$$
$$\frac{! ! ! !}{! ! ! !}$$
$$\frac{(! !) ! ! !}{!" \sqrt{!}}$$
$$\frac{! ! !}{! \sqrt{!}}$$
$$\frac{!}{! ! ! "# ! \quad ! " ! " ! "# $$$
$$\frac{!}{!}$$