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55)
$$\frac{\tan y}{\tan y}$$
 off $\frac{\tan y}{\tan y}$ $\frac{(-1)^{2}-4(-1)+3}{1+4+3}$ $\frac{\tan y}{\tan y}$ $\frac{\tan y}{\sin y}$ $\frac{\tan y$

S mith 3 si-h' Right Sorts

[transmit | miscellanems

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$$(5! \cdot 3! \cdot 2! \cdot 1! \cdot 1!) \cdot 5!$$

Order small grays

order layer grays

order $(n) = \frac{n!}{r!(n-r)!}$
 $= (n)$
 $= (n$

A

$$(x-4)^{2} + (y-3)^{2} = x^{2}$$

 $\frac{(x-4)^{2}}{x^{2}} + \frac{(y-3)^{2}}{x^{2}} = 1$

