$$\frac{10x}{\sqrt{3x}+\sqrt{2x}}\times\left(\frac{\sqrt{3x}-\sqrt{2x}}{\sqrt{3x}-\sqrt{2x}}\right)=\frac{10x(\sqrt{3x}-\sqrt{2x})}{3x-2x}=9(\sqrt{3x}-\sqrt{2x})$$

$\frac{4x}{\sqrt{7}+\sqrt{5}}$	$\_\_\_\_(\sqrt{7}-\sqrt{5})$	$\frac{-7+x^2}{\sqrt{7}+x}$	$\_\_\_\_(\sqrt{7}-x)$
$\frac{-46}{5+\sqrt{2}}$	$\_\_\_\_(5-\sqrt{2})$	$\frac{-47xy}{\sqrt{3}-5\sqrt{2}}$	$\_\_\_\_(\sqrt{3}+5\sqrt{2})$
$\frac{x^2-1}{\sqrt{x}-1}$	$(\quad\quad)(\sqrt{x}+1)$	$\frac{5x-5y^2}{\sqrt{x}+y}$	$\_\_\_\_(\sqrt{x}-y)$
$\frac{2x-32}{\sqrt{x}-4}$	$\_\_\_\_(\sqrt{x}+4)$	$\frac{2}{\sqrt{2}+\sqrt{1}}$	$\_\_\_\_(\sqrt{2}-\sqrt{1})$
$\frac{35}{\sqrt{10}+\sqrt{5}}$	$\_\_\_\_(\sqrt{10}-\sqrt{5})$	$\frac{xy-32x}{\sqrt{y}-4\sqrt{2}}$	$\_\_\_\_(\sqrt{y}+4\sqrt{2})$
$\frac{70x}{\sqrt{2x}+3\sqrt{x}}$	$\_\_\_\_(\sqrt{2x}-3\sqrt{x})$	$\frac{x^3(49-9x^3)}{7x-3x^2\sqrt{x}}$	$\_\_\_\_(7x+3x^2\sqrt{x})$

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