

$2+X=2$	□	$2X-3=2-5$
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$3-X=3$	□	$3X=3$
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$2(X+3)=6$	□	$6X-2=10$
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$-3+X=-3$	□	$2X+4=10$
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$X+7=7$	□	$\frac{8}{X}=4$
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$2X+5=5$	□	$2X+3=13$
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$3X-2=-2$	□	$2X-3=9$
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$2+X=3$	□	$2X+3=5$
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$5-X=4$	□	$X-4=-2$
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$4-X=3$	□	$\frac{9}{X}=3$
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$2X-5=-6$	□	$2X-3=5$
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$3X+7=10$	□	$3X+5=20$
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$4X-2=2$	□	$4X-10=14$
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$2(X-5)=-6$	□	$\frac{X}{2}=1$
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$X+6=8$	□	$5(X-1)=10$
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$(X+1)3=9$	$\frac{3X}{2}=6$
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$\frac{X}{4}=\frac{1}{2}$	$X-3=2$
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$7X-5=9$	$3(X-5)=3$
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$\frac{X}{3}-2=-1$	$4(X-2)=4$
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$6(X-3)=0$	$2X=8$
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$X+7=10$	$-6+3X=9$
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$\frac{6}{X}=2$	$5=X-1$
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$2X-5=3$	$2(X-5)=-2$
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$-3X+1=-11$	$4(X-1)=16$
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$\frac{X}{2}=2$	$\frac{2X-6}{3}=2$
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$7-X=2$	$2(2X-9)=2$
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$3X-5=10$	$\frac{2X}{3}+1=5$
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$\frac{X+4}{2}=5$	$5X=30$
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