7th Grade

Lesson 7-2 Solving Multi-Step Equations

Name: _____ Section:_____ Date: _____

Instructions: Solve each equation. Find the value of the variable

$\frac{p}{3} - 7 = -2$ P=	$-27 = 8x - 5x$ X=
$2(n-7) + 3 = 9$ n=	$4p + 5 - 7p = -1$ P=
$0 = 5(k+9)$ K=	$7 - y + 5y = 9$ Y=
$4h + 7h - 16 = 6$ H=	$8e + 3(5-e) = 10$ E=
$3(2n-7) = 9$ N=	Find three consecutive integers which sum is 51 , ,

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