## Systems of Equations

A) Determine whether the ordered pair is a solution to the given system of equations.

1) $(7,-4) ; \begin{aligned} & 9 y+4 x=-8 \\ & 6 x+5 y-42=0\end{aligned}$
2) $(-2,0) ; \begin{aligned} & 8 c-3 d=-16 \\ & 50=-9 c-2 d\end{aligned}$

## Preview

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2) Check whether $(-2,1)$ is a solution to the systems of linear equations.
a) $5 u+4 v-8=0$
$2 u-5 v-1=0$
b) $-7 a+5 b=19$
$4 a-5 b=-13$

