**Substituting into Equations**

(a) Given that $2x+y=8 $and $x=2$, find the value of $y$.

(b) Given that $x+4y=19 $and $y=4$, find the value of $x$.

(c) Given that $x-2y=1 $and $y=3$, find the value of $x$.

(d) Given that $5x-y=7 $and $x=2$, find the value of $y$.

(a) Given that $2x+3y=14 $and $x=4$, find the value of $y$.

(b) Given that $5x-3y=6 $and $y=8$, find the value of $y$.

(c) Given that $4x+6y=20 $and $y=6$, find the value of $y$.

(d) Given that $2x+3y=14 $and $x=-2$, find the value of $y$.

(a) Given that $5x+7y=23 $and $x=-1$, find the value of $y$.

(b) Given that $3x-2y=15 $and $y=-3$, find the value of $y$.

(c) Given that $-2x+5y=12 $and $x=1.5$, find the value of $y$.

(d) Given that $6x+3y=6 $and $x=2.5$, find the value of $y$.

(a) Given that $3x+2y=12 $and $y=4$, find the value of $x$.

(b) Given that $x-5y=5 $and $x=7$, find the value of $y$.

(c) Given that $4x+9y=-2 $and $y=-1$, find the value of $x$.

(d) Given that $-3x-7y=2.5 $and $y=\frac{3}{2}$, find the value of $x$.

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