Solve the equation and identify the property of equality that justifies the missing step(s) to solve the given equation.

| Equation | Steps |
| :---: | :---: |
| $\frac{1}{3} x+4=7$ |  |
|  |  |
|  |  |


| Equation | Steps |
| :---: | :--- |
| $2(4 x+6)=8$ |  |
|  |  |
|  |  |
|  |  |


| Equation | Steps |
| :---: | :--- |
| $3(x-9)=2(2 x+3)$ |  |
|  |  |
|  |  |
|  |  |


| Equation | Steps |
| :---: | :---: |
| $3 x+2 x-5=x-7+10$ |  |
|  |  |
|  |  |
|  |  |


| Equation | Steps |
| :---: | :--- |
| $5=\frac{x+2}{3}$ |  |
|  |  |
|  |  |
|  |  |


| Equation | Steps |
| :---: | :---: |
| $8+x-2=3 x+11-x$ |  |
|  |  |
|  |  |
|  |  |

