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| **Odd One Out** | **Solving One-Step Equations** |

Solve each of the equations below. Colour in the odd one out on each row.

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| **A** | $$4x=24$$ | $$13=x-6$$ | $$x+3.5=9.5$$ |
| **B** | $$\frac{x}{6}=12$$ | $$5x=10$$ | $$5+x=7$$ |
| **C** | $$x-0.5=7.5$$ | $$9x=72$$ | $$\frac{x}{4}=-2$$ |
| **D** | $$5x=-30$$ | $$x+2=8$$ | $$x-3=-9$$ |
| **E** | $$1=x-2$$ | $$\frac{x}{5}=0.5$$ | $$3x=7.5$$ |
| **F** | $$x-1=9$$ | $$6x=60$$ | $$\frac{x}{4}=2$$ |
| **G** | $$4x=-16$$ | $$x+5=1$$ | $$8=x-4$$ |
| **H** | $$5=\frac{x}{4}$$ | $$x+1=19$$ | $$18=x-2$$ |
| **I** | $$\frac{x}{2}=3$$ | $$x+\frac{1}{2}=2$$ | $$2x=3$$ |
| **J** | $$4x=3$$ | $$\frac{x}{3}=1.5$$ | $$1=x+0.25$$ |
| **K** | $$5x=-5$$ | $$2=x+1$$ | $$\frac{x}{2}=-0.5$$ |
| **L** | $$9x=6$$ | $$\frac{x}{6}=-1.5$$ | $$14+x=5$$ |
| **M** | $$\frac{4}{3}+x=2$$ | $$6x=-4$$ | $$\frac{x}{2}=\frac{1}{3}$$ |
| **N** | $$14=-2x$$ | $$7+x=0$$ | $$x-3=4$$ |