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| **Odd One Out** | **Equation of a Straight Line** |

Rearrange into $y=mx+c$ format. Colour in the odd one out on each row.

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| **1** | $$y-2x=7$$ | $$y=7-2x$$ | $$y=2x+7$$ |
| **2** | $$y=3+4x$$ | $$y-4x=3$$ | $$4x-y-3=0$$ |
| **3** | $$5x+y=8$$ | $$y=8-5x$$ | $$y=5x-8$$ |
| **4** | $$2x+y+3=0$$ | $$2x-3=y$$ | $$2x-y=3$$ |
| **5** | $$y=6+x$$ | $$x+y=6$$ | $$2y=2x+12$$ |
| **6** | $$2y+x=8$$ | $$y=4+\frac{1}{2}x$$ | $$4y=2x+16$$ |
| **7** | $$5-3x=y$$ | $$3x+y-5=0$$ | $$y-3x=5$$ |
| **8** | $$\frac{1}{3}x+2=y$$ | $$2x+3y+2=0$$ | $$3y=6+x$$ |
| **9** | $$9-3x=3y$$ | $$y=-x+3$$ | $$x+3y=9$$ |
| **10** | $$2-\frac{2}{5}x=y$$ | $$2y=5x+4$$ | $$\frac{5}{2}x-y+2=0$$ |
| **11** | $$6y-12=14x$$ | $$\frac{7}{3}x-y=2$$ | $$3y=7x-6$$ |
| **12** | $$y-\frac{5}{4}x=\frac{11}{4}$$ | $$10y-22=8x$$ | $$4y-5x-11=0$$ |