**Odd One Out**

**Expanding Single Brackets**

Simplify each of the expressions. Colour in the odd one out on each row.

|  |  |  |
| --- | --- | --- |
| $$6(x+3)$$ | $$2(3x+9)$$ | $$3(x+6)$$ |
| $$10(3+x)$$ | $$3(10+2x)$$ | $$5(6+2x)$$ |
| $$3(2x+5)$$ | $$2(3x+5)$$ | $$3(5+2x)$$ |
| $$2(x-3)$$ | $$-2(x+3)$$ | $$2(-3-x)$$ |
| $$-(3x-9)$$ | $$3(3-x)$$ | $$-3(x+3)$$ |
| $$6+2(x+3)$$ | $$2(9+x)$$ | $$2(x+6)$$ |
| $$4\left(2x+1\right)-2$$ | $$2(4x+1)$$ | $$8-8(x+1)$$ |
| $$-5(3x-1)$$ | $$5\left(2x-3\right)+5x$$ | $$15(x-1)$$ |
| $$3\left(x+1\right)+5(x+2)$$ | $$2\left(4x+3\right)+7$$ | $$8(x+2)$$ |
| $$14+4\left(3x-2\right)$$ | $$6\left(x-2\right)+3(2x+5)$$ | $$4\left(3+x\right)+2(4x-3)$$ |