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| **Odd One Out** | **Multiplying Negatives** |

Work out the answers to each calculation. Colour in the odd one out on each row.

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| --- | --- | --- | --- |
| **1** | $$-3×6$$ | $$2×-9$$ | $$-1×-18$$ |
| **2** | $$3×-4$$ | $$-12×-1$$ | $$6×2$$ |
| **3** | $$10×-4$$ | $$20×2$$ | $$-5×-8$$ |
| **4** | $$(-3)^{2}$$ | $$-3×3$$ | $$3^{2}$$ |
| **5** | $$2×-2×-8$$ | $$-8×4$$ | $$-16×-2$$ |
| **6** | $$12×-2$$ | $$2×-3×4$$ | $$-24×-1$$ |
| **7** | $$3×-5×-2$$ | $$-1×-6×-5$$ | $$3×10$$ |
| **8** | $$-32×-2$$ | $$(-4)^{3}$$ | $$2×-4×8$$ |
| **9** | $$(-10)^{2}$$ | $$-4×(-5)^{2}$$ | $$(-2)^{2}×25$$ |
| **10** | $$-0.5×-80$$ | $$-2.5×2×8$$ | $$-10×-1×-4$$ |
| **11** | $$-1×6×-6$$ | $$(-3)^{2}×4$$ | $$(-2)^{2}×-9$$ |
| **12** | $$\frac{1}{2}×-4×-6$$ | $$-3×(-2)^{2}$$ | $$-24×-\frac{1}{4}×-2$$ |
| **13** | $$(-2)^{4}$$ | $$(-4)^{2}×-1$$ | $$(-2)^{3}×-2$$ |
| **14** | $$0.9×(-2)^{3}$$ | $$-0.4×-0.9×-2$$ | $$(-3)^{2}×0.2×-0.4$$ |
| **15** | $$(-5)^{3}×0.1$$ | $$-\frac{1}{8}×(-10)^{2}$$ | $$-5×-10×-0.2$$ |