## Integer Multiplication \& Division Practice

1. $(10)(3)(-2)$
2. $-2 \cdot-3 \cdot-4$
3. $(5)(2)(-2)(-10)$
4. $4 \times-2 \times-1 \times 3 \times-2$
5. $\frac{(-2)(6)}{2}$
6. $\frac{(-3)(-5)}{5}$
7. $\frac{(-10)(2)(3)}{(-5)}$
8. $\frac{(-3)(-5)(2)}{2(-3)}$
9. $\frac{3(-4)(-1)(-10)}{5(2)(-1)}$
10. For 5 consecutive days the temperature was $-5^{\circ} \mathrm{C},-3^{\circ} \mathrm{C}, 1^{\circ} \mathrm{C},-10^{\circ} \mathrm{C}$ and $2^{\circ} \mathrm{C}$. What was the average temperature?

REMINDER
Average $=\underline{\text { Sum of the Numbers }}$ \# of Numbers

Answers - In No Particular Order

| -48 | -5 | -24 | 12 | 200 | -6 | -60 | 12 | -3 | 3 |
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Determine how each multiplication or division pattern is formed. Then, write the next two numbers in the sequence.
a) $1,3,9$, $\qquad$ , $\qquad$
b) $-240,-120,-60$, $\qquad$ , $\qquad$
c) $81,-27,9$, $\qquad$ ,
d) $5,-20,80$, $\qquad$ ,

