**Intellectual Need-Provoking Task for Antiderivatives**

1. Find a function with the following derivative: $f\left(x\right)=2x^{3}-\frac{4}{x^{2}}+π$
2. $Find a function with the following derivative:g\left(x\right)=\sin(\left(2x\right))$
3. $Find a function with the following derivative:h\left(x\right)=\frac{1}{x}$