**Bell Work**

**Tuesday 9/6/22**

1. Evaluate the function $f\left(x\right)= x^{2}+1$ for the following.
2. $x=-1$
3. $x=3$
4. Is the relation a function? Explain.



**Bell Work**

**Wednesday 9/7/22**

**Solve**

1. $19=4x+3$
2. $–5p-1=3p+15$
3. $2(5z-3)=34$

**Bell Work**

**Thursday 9/8/22**

1. Solve for $r$ using the equation $C=2πr$.
2. Solve for 𝑏 using the equation $P=2b+2h$.