Transformations #2

Give the parent function. List all transformations. Use the parent function and transformations to graph the function. Give the domain and range of the function.

1. $f\left(x\right)= -\sqrt[3]{x} $
2. $f\left(x\right)= -\left(x+3\right)^{3}$
3. $f\left(x\right)= -\left|x\right|+3$
4. $f\left(x\right)=2\sqrt{x}$
5. $f\left(x\right)= -3\sqrt{x-2}-1$
6. $f\left(x\right)=5\left|x\right|-1$