Use a graphing calculator to find the following graph features:

1. $f\left(x\right)=2x^{3}+5x^{2}-4x-6$
2. x-intercepts:
3. y-intercepts:
4. minimums:
5. maximums:
6. $f\left(2\right)=$
7. $f\left(x\right)=x^{3}+2x^{2}-x+2$
	1. x-intercepts:
	2. y-intercepts:
	3. minimums:
	4. maximums:
	5. $f(-4)$
	6. $f\left(x\right)=1$
8. $f\left(x\right)= -3x^{3}+x^{2}+5x-4$
9. x-intercepts:
10. y-intercepts:
11. minimums:
12. maximums:
13. $f\left(6\right)=$