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CHALLENGE	Sketch a graph of the function <i>f</i> between any two points to meet the stated conditions.
1	f > 0, f' < 0, f'' < 0
	Sketch a graph of the function <i>f</i> between any two points to meet the
CHALLENGE	stated conditions.
2	f < 0, f' < 0, f'' > 0
CHALLENGE	Sketch a graph of the function $f$ between any two points to meet the stated conditions.
3	f < 0, f' < 0, f'' < 0
CHALLENGE	Sketch a graph of the function $f$ between any two points to meet the stated conditions.
4	f < 0, f' > 0, f'' > 0
CHALLENGE	Sketch a graph of the function $f$ between any two points to meet the stated conditions.
5	f > 0, f' < 0, f'' > 0
CHALLENGE	Sketch a graph of the function $f$ between any two points to meet the stated conditions.
6	f > 0, f' > 0, f'' > 0
CHALLENGE	Sketch a graph of the function $f$ between any two points to meet the stated conditions.
7	f < 0, f' > 0, f'' < 0
CHALLENGE	Sketch a graph of the function $f$ between any two points to meet the stated conditions.
8	f > 0, f' > 0, f'' < 0