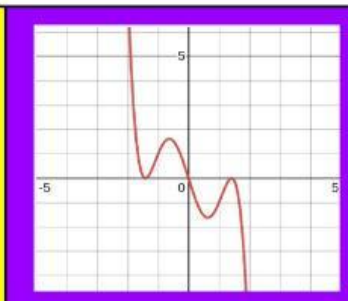
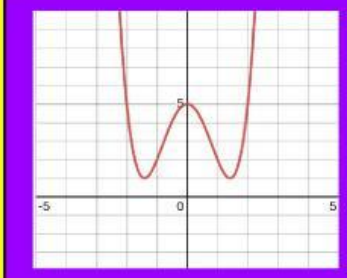
Characteristic Of Polynomial Functions

$f(x) = x^3 - 4x^2 + 5$

Degree:	
Sign Of Leading Coeffiecient:	
End Behavior:	X→-∞, y→___∞ X→+∞, y→___∞
# turning points:	at most:_____

Graph

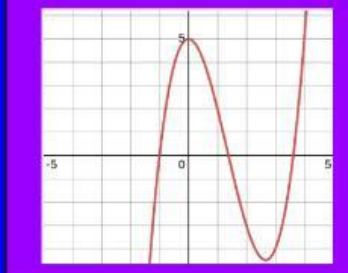


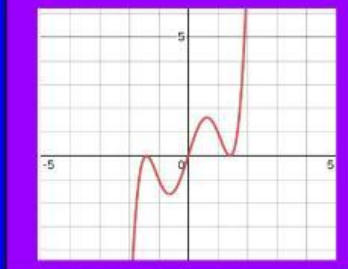


$g(x) = -x^5 + 4x^3 - 4x$

Degree:	
Sign Of Leading Coeffiecient:	
End Behavior:	X→-∞, y→___∞ X→+∞, y→___∞
# turning points:	at most:_____

Graph

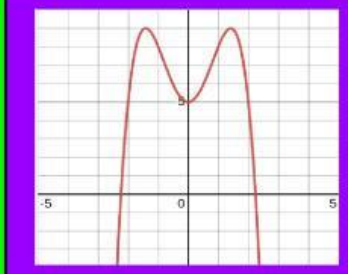


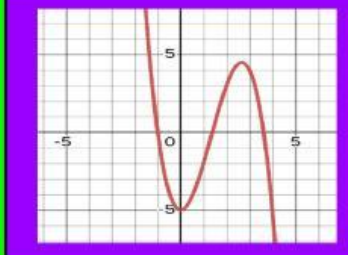


$h(x) = -x^2(x - 2)(x + 2) + 5$

Degree:	
Sign Of Leading Coeffiecient:	
End Behavior:	X→-∞, y→___∞ X→+∞, y→___∞
# turning points:	at most:_____

Graph





LIVEWORKSHEETS

Move unused graphs here:

LIVEWORKSHEETS