

U5, L1 OYO Pg.336 #1, 2(a,b), 3, 4(a,b), 5(a,d) – Test Review

1. a. Degree:

b. Degree:

Type of Function:

Type of Function:

Points:

Points:

Model:

Model:

c. Degree:

Type of Function:

Points:

Model:

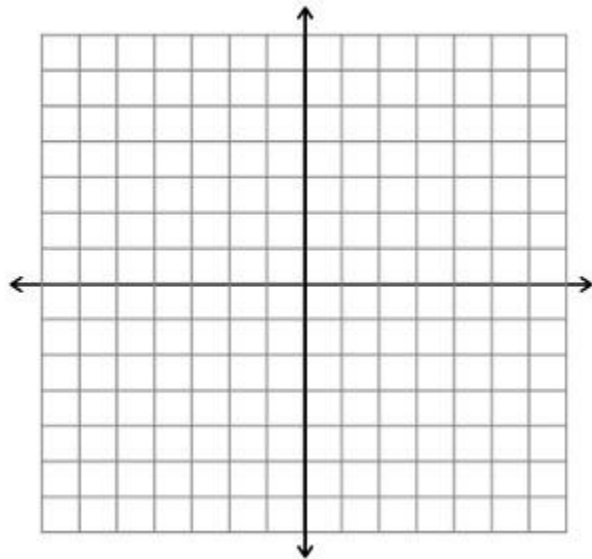
2a. Max:

Min:

x-intercepts:

y-intercept:

Line of Symmetry (if applicable):



Name _____ Hour _____

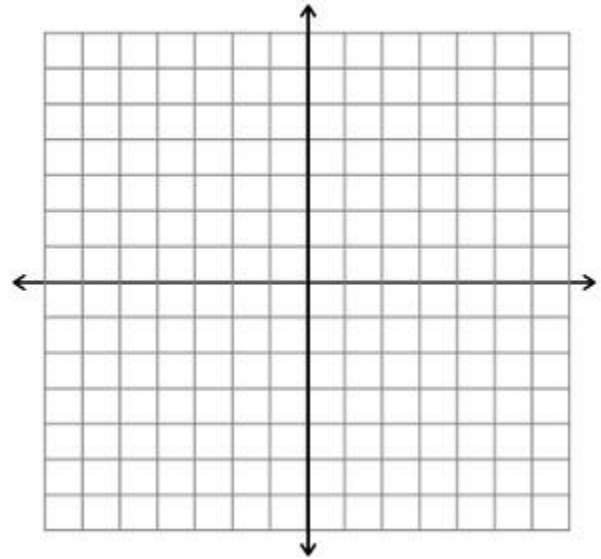
2b. Max:

Min:

x-intercepts:

y-intercept:

Line of Symmetry (if applicable):



3a. Standard Form:

Degree of combined polynomial:

End Behavior of combined:

3b. Standard Form:

Degree of combined polynomial:

End Behavior of combined:

Name _____ Hour _____

3c. Standard Form:

Degree of combined polynomial:

End Behavior of combined:

3d. Standard Form:

Degree of combined polynomial:

End Behavior of combined:

3e. Standard Form:

Degree of combined polynomial:

End Behavior of combined:

Name _____ Hour _____

4a. Zeros:

End Behavior:

4b. Zeros:

End Behavior:

5a. Standard Form:

Degree of combined polynomial:

Type of Function:

5d. Standard Form:

Degree of combined polynomial:

Type of Function: