



# Identifying Polynomials

Math

Name \_\_\_\_\_ Class \_\_\_\_\_ Date \_\_\_\_\_

Identify the type for each polynomial.

$$gb^4+5h^6-zl^5$$

$$4jy^4+gt^5-5bk^4+9t^3$$

$$3wl-ly^2-8e^4-9h^6$$

$$-sq^3+gu^4-9ru^6-xh^2z+kn^3+mn^2$$



## PREVIEW

Please [Sign In](#) or [Sign Up](#) to download the printable version of this worksheet

$$-dp^5w+zd^2-wp^4v-4mo^6+rz^5-6za^5$$

$$3o^2-cb^5+8cn^5+9dz^2-ge^2-4y^6$$



# Identifying Polynomials - Answer Key

Math

Name \_\_\_\_\_ Class \_\_\_\_\_ Date \_\_\_\_\_

Identify the type for each polynomial.

$$gb^4+5h^6-zl^5$$

Trinomial

$$4jy^4+gt^5-5bk^4+9t^3$$

Polynomials - 4 Terms

$$3wl-ly^2-8e^4-9h^6$$

$$-sq^3+gu^4-9ru^6-xh^2z+kn^3+mn^2$$



## PREVIEW

Please [Sign In](#) or [Sign Up](#) to download the printable version of this worksheet

$$-dp^5w+zd^2-wp^4v-4mo^6+rz^5-6za^5$$

Polynomials - 6 Terms

$$3o^2-cb^5+8cn^5+9dz^2-ge^2-4y^6$$

Polynomials - 6 Terms