

SWC MATHS MONOMIALS - Identify parts of a monomial

Name: _____ number: __ Grade: 8/ __

Identify the coefficient, the variable, monomial and the degree

Monomial	Coefficient	Variable	Degree
$2a^3b$			
$-2xyz$			
$-x^2$			
$-ab$			
$7x^2b$			
$\frac{3}{4}x$			

Coefficient	Variable	Monomial	Degree
6	ab		
-3	x^2		
-1	A		
12	x^2y		
1	X		
$\frac{2}{5}a$	A		

Monomial	Coefficient	Variable	Degree
$3x^2$	3		
$-5ab^3$	-5		
$\frac{3}{4}ab^2x^3$	$\frac{3}{4}$		
$-7a^2b^3$	-7		
x^2yz^3	1		

0	ab	1
$\frac{3}{4}$	aby	2
-1	x	3
2	xyz	2
-1	a^3b	3
-2	x^2y	4
7	x	0
3	xz	-1

$12x^2y$	1
-0	2
-1a	2
$-3x^2$	1
-a	1
$\frac{2}{5}a$	3
6ab	-1
x	1

Variable	Degree
ab^3	6
a^2b^3	5
ab^2x^3	6
x^2yz^3	2
x^2	4

Send your answers via: Key code: yq5h35faqs4

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