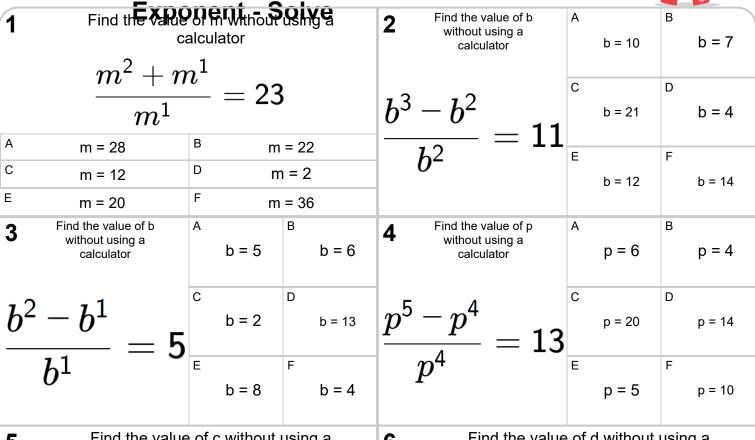


mobius

Polynomial Algebra - Difference of Exponents (Variables) Divided by Second



Α

$$\frac{c^2 + c^1}{c^1} = 19$$

J	10	
D C =	c = 14	
F c=	= 27	
A y = 40	В у = 24	
C y = 34	D y = 10	
	D C = F C = A y = 40	

y = 14

y = 38

6 Find the value of d without using a calculator

$$\frac{d^3 - d^2}{d^2} = 19$$

		C = 18		a = 20		d = 22
	D	c = 14	С	d = 24	D	d = 4
	F	c = 27	E	d = 8	F	d = 10
of y	А	В	8	Find the value of c without using a		

calculator
$$c^2+c^1 = 17$$

-	Α	c = 19	В	c = 21
	С	c = 14	D	c = 16
	E	c = 18	F	c = 23

c = 9

Α