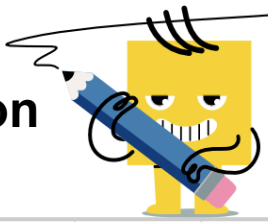
Name

Algebraic Function Variable Substitution - Fractional Terms (Negatives)



1 What is the value of this equation when c=4, m=2, x=-8

$$\frac{6c-6x}{3m}$$

A	B	C
-12	108	-108
D	E	F
2	12	-4

2 What is the value of this equation when p=8, x=-2, z=-8

$$\frac{6p-2z}{4x}$$

A	B	C
-8	400	8
D	E	F
$8p$	-5	-400

3 What is the value of this equation when p=-2, r=2, c=-6

$$\frac{3p-5c}{2r}$$

A	B	C
1	-6	6
D	E	F
-20	20	-2

4 What is the value of this equation when c=-7, n=-5, p=3

$$\frac{7c+3p}{2n}$$

A	B	C
4	333	393
D	E	F
1	-393	3

5 What is the value of this equation when n=-7, b=-4, p=-2

$$\frac{4n-2p}{6b}$$

A	B	C
-1	-292	-3
D	E	F
1	2	292

6 What is the value of this equation when d=-7, b=2, c=-5

$$\frac{6d+6c}{4b}$$

A	B	C
-5	302	4
D	E	F
310	-310	-9

7 What is the value of this equation when m=-5, p=7, x=5

$$\frac{5m+5x}{7p}$$

A	B	C
0	-468	3
D	E	F
174	4	468

8 What is the value of this equation when z=6, p=-7, x=-8

$$\frac{4z+3x}{2p}$$

A	B	C
1	-242	3
D	E	F
130	242	0