Name

Algebraic Function Variable Substitution - Fractional Terms (Negatives)

1 What is the value of this equation when p=2, n=3, d=-4

$$\frac{6p+3d}{3n}$$

A	B	C
33	0	-4
D	**E**	**F**
51	1	-51

2 What is the value of this equation when c=3, y=-4, m=-3

$$\frac{7c+7m}{6y}$$

A	B	C
4	2	159
D	**E**	**F**
-159	39	0

3 What is the value of this equation when x=6, p=-4, n=8

$$\frac{2x-4n}{5p}$$

A	B	C
-152	-1	-4
D	**E**	**F**
152	2	1

4 What is the value of this equation when n=-3, d=2, y=-2

$$\frac{2n+6y}{3d}$$

A	B	C
-4	-3	30
D	**E**	**F**
$-4n$	-30	24

5 What is the value of this equation when p=-4, m=2, r=-5

$$\frac{2p-4r}{2m}$$

A	B	C
3	-40	40
D	**E**	**F**
4	-3	-2

6 What is the value of this equation when y=8, z=2, r=-2

$$\frac{5y-2r}{2z}$$

A	B	C
$-11y$	-328	4
D	**E**	**F**
-11	328	11

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

$$\frac{7n+7p}{7b}$$

A	B	C
-455	3	0
D	**E**	**F**
455	2	371

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

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

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