



Algebraic Function Variable Substitution - Fractional Terms (Negatives)

<p>1 What is the value of this equation when $p=2, n=3, d=-4$</p> $\frac{6p + 3d}{3n}$	A 33	B 0	C -4	<p>2 What is the value of this equation when $c=3, y=-4, m=3$</p> $\frac{7c + 7m}{6y}$	A 4	B 2	C 159
	D 51	E 1	F -51		D -159	E 39	F 0
<p>3 What is the value of this equation when $x=6, p=-4, n=8$</p> $\frac{2x - 4n}{5p}$	A -152	B -1	C -4	<p>4 What is the value of this equation when $n=-3, d=2, y=-2$</p> $\frac{2n + 6y}{3d}$	A -4	B -3	C 30
	D 152	E 2	F 1		D -4n	E -30	F 24
<p>5 What is the value of this equation when $p=-4, m=2, r=-5$</p> $\frac{2p - 4r}{2m}$	A 3	B -40	C 40	<p>6 What is the value of this equation when $y=8, z=2, r=-2$</p> $\frac{5y - 2r}{2z}$	A -11y	B -328	C 4
	D 4	E -3	F -2		D -11	E 328	F 11
<p>7 What is the value of this equation when $n=-7, b=4, p=7$</p> $\frac{7n + 7p}{7b}$	A -455	B 3	C 0	<p>8 What is the value of this equation when $c=4, m=2, x=-8$</p> $\frac{6c - 6x}{3m}$	A -12	B -4	C 2
	D 455	E 2	F 371		D -108	E 108	F 12