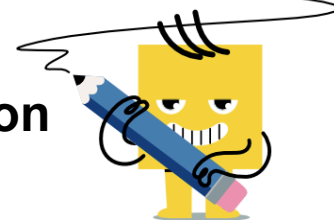




Algebraic Function Variable Substitution - Fractional Terms (Negatives)



1 What is the value of this equation when $c=4$, $m=2$, $x=-8$ $\frac{6c - 6x}{3m}$	A -12	B 108	C -108
	D 2	E 12	F -4
2 What is the value of this equation when $p=8$, $x=-2$, $z=-8$ $\frac{6p - 2z}{4x}$	A -8	B 400	C 8
	D 8	E -5	F -400
3 What is the value of this equation when $p=-2$, $r=2$, $c=-6$ $\frac{3p - 5c}{2r}$	A 1	B -6	C 6
	D -20	E 20	F -2
4 What is the value of this equation when $c=-7$, $n=-5$, $p=3$ $\frac{7c + 3p}{2n}$	A 4	B 333	C 393
	D 1	E -393	F 3
5 What is the value of this equation when $n=-7$, $b=-4$, $p=-2$ $\frac{4n - 2p}{6b}$	A -1	B -292	C -3
	D 1	E 2	F 292
6 What is the value of this equation when $d=-7$, $b=2$, $c=-5$ $\frac{6d + 6c}{4b}$	A -5	B 302	C 4
	D 310	E -310	F -9
7 What is the value of this equation when $m=-5$, $p=7$, $x=5$ $\frac{5m + 5x}{7p}$	A 0	B -468	C 3
	D 174	E 4	F 468
8 What is the value of this equation when $z=6$, $p=-7$, $x=-8$ $\frac{4z + 3x}{2p}$	A 1	B -242	C 3
	D 130	E 242	F 0