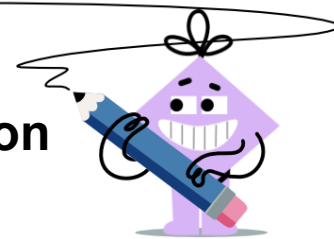




Algebraic Function Variable Substitution - Multiple Fractional Terms



<p>1 What is the value of this equation when $m=2, z=3, x=5$</p> $\frac{6m}{4z} + 6x$	A 2	B 31	C 36	<p>2 What is the value of this equation when $n=4, x=3, z=2$</p> $\frac{6n}{2x} + 5z$	A -114	B 3	C 14
D 60	E -60	F 2	D 114	E 1	F 102		
<p>3 What is the value of this equation when $b=2, x=3, c=5$</p> $\frac{6b}{4x} + 4c$	A -60	B 36	C 2	<p>4 What is the value of this equation when $d=4, x=2, n=5$</p> $\frac{2d}{2x} + 3n$	A 40	B -5	C -4
D 21	E 60	F 2	D 17	E 36	F -40		
<p>5 What is the value of this equation when $b=5, z=2, d=4$</p> $\frac{2b}{5z} + 5d$	A 70	B 2	C -70	<p>6 What is the value of this equation when $m=4, y=2, x=3$</p> $\frac{2m}{4y} + 3x$	A 40	B 3	C 3
D 60	E -3	F 21	D 48	E -48	F 10		
<p>7 What is the value of this equation when $y=4, x=2, m=5$</p> $\frac{4y}{4x} + 2m$	A 2	B -80	C 80	<p>8 What is the value of this equation when $c=4, p=2, d=5$</p> $\frac{4c}{2p} + 4d$	A 4	B -5	C 72
D 72	E 2	F 12	D 24	E 68	F -72		