

- 1** What is the value of this equation when $n=2$, $p=5$, $z=3$

$$\left(\frac{2n + 2z}{2p}\right)^2$$

a	-2	b	1
c	-2	d	-58
e	18	f	58

- 2** What is the value of this equation when $z=2$, $r=2$, $m=2$

$$\left(\frac{2z + 2m}{2r}\right)^2$$

a	-16	b	-5
c	$1z$	d	16
e	4	f	12

- 3** What is the value of this equation when $x=2$, $z=2$, $m=4$

$$\left(\frac{2x + 2m}{3z}\right)^2$$

a	20	b	-20
c	2	d	14
e	4	f	1

- 4** What is the value of this equation when $p=2$, $r=3$, $y=3$

$$\left(\frac{3p + 2y}{4r}\right)^2$$

a	-2	b	1
c	24	d	-48
e	48	f	3

- 5** What is the value of this equation when $y=2$, $n=2$, $x=2$

$$\left(\frac{3y + 3x}{2n}\right)^2$$

a	4	b	2
c	20	d	-20
e	9	f	16

- 6** What is the value of this equation when $d=3$, $r=3$, $x=2$

$$\left(\frac{2d + 3x}{2r}\right)^2$$

a	24	b	-3
c	-36	d	36
e	4	f	$3d$

- 7** What is the value of this equation when $z=3$, $c=4$, $p=2$

$$\left(\frac{2z + 3p}{3c}\right)^2$$

a	-5	b	4
c	1	d	-66
e	66	f	30

- 8** What is the value of this equation when $x=2$, $n=2$, $z=2$

$$\left(\frac{3x + 3z}{3n}\right)^2$$

a	-3	b	-24
c	3	d	4
e	18	f	24