1 What is the value of this equation when n=2, p=5, 7=3

$(\frac{2}{})$	$n+2z_{12}$	
(2p	

á	a	-2	b	1
(C	-2	d _	-58
6	9	18	f	58

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

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

a	-16	b	-5	
C	1z	d	16	
е	4	f	12	

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

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

а	20	b	-20	
C	2	d	14	
е	4	f	1	

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

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

а	-2	b 1	
C	24	d -48	
е	48	f 3	

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

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

	41	ι	
а	4	b	2
C	20	d	-20
е	9	f	16

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

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

а	24	b	-3	
C	-36	d	36	
е	4	f	3d	

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

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

а	-5	b	4
C	1	d	-66
е	66	f :	30

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

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

		OIU		
а	-3	b	-24	
C	3	d	4	
е	18	f	24	