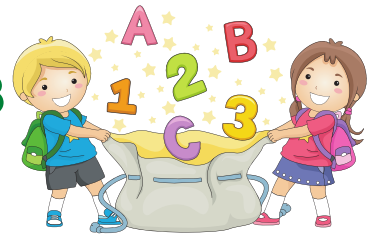# SUBSTITUTION - VERSION B

Name: _____ Class: _____

Find the value of the below expressions if p = 3, q = 12 and r = 4

1. $\dfrac{2pq}{4p} - \dfrac{3qr}{6r}$

2. $p * q \div r * p$

3. $(p^3 + q)^2 \div p^2 - r$

Find the value of the below expresions if x = 8

1. $x * (20 - 3x)$

2. $(10 - x) + x^2$

3. $(5x + 10) - 20$

Find the value of the below expressions if a = 6 and b = 12

1. $b \div a * 2$

2. $6a - (3b - 12)$

3. $b - a + a$

Find the value of the below expressions if l = 24, m = 12 and n = 3

1. $(l - n) - (m - n)$

2. $m + l \div 6 - n$

3. $(8n - l) + 4m$

4. $l - n^3 + 7$