

Algebra- Substitution

If $a = 2$, $b = 3$ $C = 4$ and $d = 0$.

Find the value of the following expressions

1. $a + b$

=

2. $2a + 2b$

=

3. $abcd$

=

4. $a^3 + b$

=

5. C^3

=

6. bcd

=

7. $\frac{bc}{a}$

=

8. $b^2 + c^3 + 40$

=

9. $2(cb - a)$

=

BJC Revision Question

1. $C = \frac{88}{B+1}$ calculate to find C when B = 10

C =

2 When a = b , b = 3 calculate the value of
 $2a + b$

=

3. If b = 26 find the value of $6 \times \frac{b}{2}$

=

4. If f = 4, g = 5 find the value of $g + f - 6$

=

5. If f = 3, g = 5 , h = 10 find the value of $2f - g + h$

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