

HOMEWORK

01 Here are some mathematical expressions. Can you evaluate them if:

$s = 2.4$

$b = -7.2$

$t = 4.8$

$n = -9.6$

$$5t + \sqrt{\frac{6n}{8b}}$$

$$\frac{n^3}{3} + 294$$

$$\frac{s^2 + t}{s^2 - t}$$

02 Here are some mathematical expressions. Can you evaluate them if:

$s = -1$

$b = -2$

$t = -8$

$n = 3$

$$5(s^2 + b)$$

$$bs - (n - 1)$$

$$sbt + 5n$$

03 Here are some mathematical expressions. Can you evaluate them if:

$s = 2$

$b = 1$

$t = 5$

$n = 9$

$$s^2t - n$$

$$b^2 + 2n^2$$

$$6(n - 2)^2$$

04 Here are some mathematical expressions. Can you evaluate them if:

$s = -2$

$b = -1$

$t = -3$

$n = 7$

$$\frac{sb - 6}{5t}$$

$$s^2 \div \frac{n^2}{t^2}$$

$$\frac{1}{2}s^2 + \frac{1}{3}t - \frac{1}{4}n^2$$