



If $a+3=4$, what is the value of $(a+7)/(a+3)$?

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1

2

7/3

4

Show Answer...

Correct Answer: (2)

If $a+3=4$, what is the value of $(a+7)/(a+3)$

A. \square/\square

B. 2

C. \square/\square

D. 4

Given Information:

$$a+3 = 4$$

Solving for 'a':

$$a = 4 - 3$$

$$a = 1$$

Calculating the Value:

$$(a+7)/(a+3) = (1+7)/(1+3) = 8/4 = 2$$

Explanation:

The value of $(a+7)/(a+3)$ is 2. This is obtained by substituting the value of 'a' (which is 1) into the expression. The result simplifies to $2/1$, which equals 2.

If $a+3=4$, what is the value of $(a+7)/(a+3)$?



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