

Question

How to get a/c from $a(k+j) = b+c$

Solution

$$a(k+j) = b+c;$$

$$a = (b+c) / (k+j);$$

$$a = b / (k+j) + c / (k+j);$$

$$a/c = b / (ck+cj) + 1 / (k+j).$$

Answer: $a/c = b / (ck+cj) + 1 / (k+j).$