Learning Objectives:

Understand the basic terms used Be able to identify coefficients, terms, constant terms, expressions, equations Write equations from worded questions





$$\frac{ab}{c} = ab \div c$$
$$= axb \div c$$

tems	2	4a	co.eff =	a	⁼ 4
		Ь		β	= 1
		- 12c		C	= -12
		5	8	6	5
			const -	- L)

Expressions

- 1. Sum of 3 and K = 3+K 2. product of m and 7 = m7 = 7m
- 3. 5 is added to one half of K = $\frac{1}{2} \times K + 5$ = $\frac{1}{2} \times K + 5$
- 4. The sum of a and b is doubled. = $(a+b) \times 2$ = $2 \times (a+b)$