

A simple problem taken from the twelfth-century Indian mathematician Bhaskara's *Lilavati* (Arithmetic)

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Example of the reduction of fractions to a common denominator:

One-fifth of a swarm of bees flew towards a lotus flower, one-third towards a banana tree. (A number equal to) three times the difference between the two (preceding figures), O my beary with the eye of a gazelle, flew towards a Caduga tree (whose bitter bark provides a substitute for quinine). Finally, one other bee, undecided, flew hither and thither equally attracted by the delicious perfume of the jasmine and the pandanus. Tell me, O charming one, how many bees were there?

Let x = the number of bees
$$x = \frac{x}{5} + \frac{x}{3} + 3 \times \left(\frac{1}{3} - \frac{1}{5} \right) + 1$$

Reducing the fractions to a common denominator, we get:
$$x = \frac{3x}{15} + \frac{5x}{15} + 3 \times \frac{(5-3)}{15} + 1$$

$$x = 15$$

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