

# Basic Engineering Mathematics

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### Basic Engineering Mathematics

A wooden pole is 2.08m long. Divide it in the ratio of 7 to 19 (i) Since the ratio is 7:19, the total number of parts is  $7+19=26$  parts. (ii) 26 parts corresponds to 2.08m=208cm, hence, 1 part corresponds to  $208 \div 26 = 8$ . (iii) Thus, 7 parts corresponds to  $7 \times 8 = 56$ cm and 19 parts corresponds to  $19 \times 8 = 152$ cm.

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