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1.1 Various options are provided as possible answers to the following questions. Choose the answer and write only the letter (A – D) next to the question number (1.1.1 – 1.1.10) in the ANSWER BOOK.

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 $f = \frac{1}{T} = \frac{1}{\frac{1}{f_1} + \frac{1}{f_2} + \dots}$   $3 \ 1 \ 2 \ 1 \ 1 \ 1 \ 1 = + \ r \ r \ r \ r \ p = i^2 \ r \ r \ v \ p \ 2 = 2 \ t \ r \ v \ w = \ 2 \ t \ r \ v \ i = (r \ r) \ e + a \ r \ ! = r \ 4 \ d \ 2 \ a \ \prime = p \ r \ t = r \ o(1 + l \ t) \ 1 \ 2 \ 2 \ 1 \ 2 \ 1 \ i \ i \ n \ n \ v \ v =$

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