RECURRING FRACTION INTO DECIMAL

This material contains solved past papers. Every question bears the examination year and the original serial number.

Write the recurring decimal 0.25 as a fraction. [0.25 means 0.2555...] let 0.25=x =) 10x=2.5 $1.100x = 0.25 \times 100 = 25.5$ 100x-10x= 25.5 - 2.5 99x = 23x = 23 ÷ 90 Answer

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