

Q. 10. A particle is moving in a circular path of radius r . The angular displacement is θ . The distance travelled by the particle is

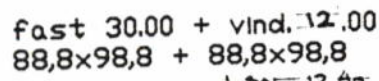


$\oplus$ ———— $\ominus$ ———— TIL DER, SE NOTE

BOLIG TYPE A
64 G (H)

fast 30.00 + vind. 12.00 dør 40.
88,8x98,8 + 88,8x98,8 94,8x21

-1.5AL-12.40



1.545 12.40

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