Died with the A of

1
$$\sqrt{32}$$
 = $100 \cos 1 + 1 \cos 1 = 0.66$ | *1 $\sqrt{100}$ = $5.5 e^{12}$ (Rohla)

= $66 \sin 2$ | $\sqrt{100}$ = 3 | \sqrt

$$1^{\frac{191}{12}} = 2.272^{\frac{191}{12}}$$
 | $20m = 100^{\frac{191}{12}}$ | 7 Take using. | $= 1.5^{\circ}$ | $= 0.5^{\frac{191}{12}}$ | $= 0.5^{\frac{191}{12}}$ | $= 0.454m$ | $= 2^{\frac{191}{12}}$ |

Area

