



1°040 590 r=10 sec = cos= =10 cos= sec

 $\frac{\cos 2}{r} = \frac{10}{\cos 2}$

11 r=20 sin=2

SIN = POPP -> USMIND 90° A

sin 2 = 50

r= 205m =



| 111 r=10 sec= | r=20sin=0 |
|---------------|--------------|
| 1 period=2 | |
| amof 10 = 1 | + E amp= 26 |
| T | |
| 20 | (=20sin =0 |
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| | 1 1=10sec 20 |
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