

N 1

$$\operatorname{tg} 20^{\circ} \approx 0,364$$

$$\operatorname{tg} 40^{\circ} \approx 0,839$$

$$\operatorname{tg} 80^{\circ} \approx 5,671$$

N 2

$$d = \frac{7 \cdot 4^2}{2} = 14$$

N 3

$$13' = 6227020800$$

$$11' = 39916800$$

$$13' - 11' = 618710400$$

$$618710400 : 31 = 199584000$$