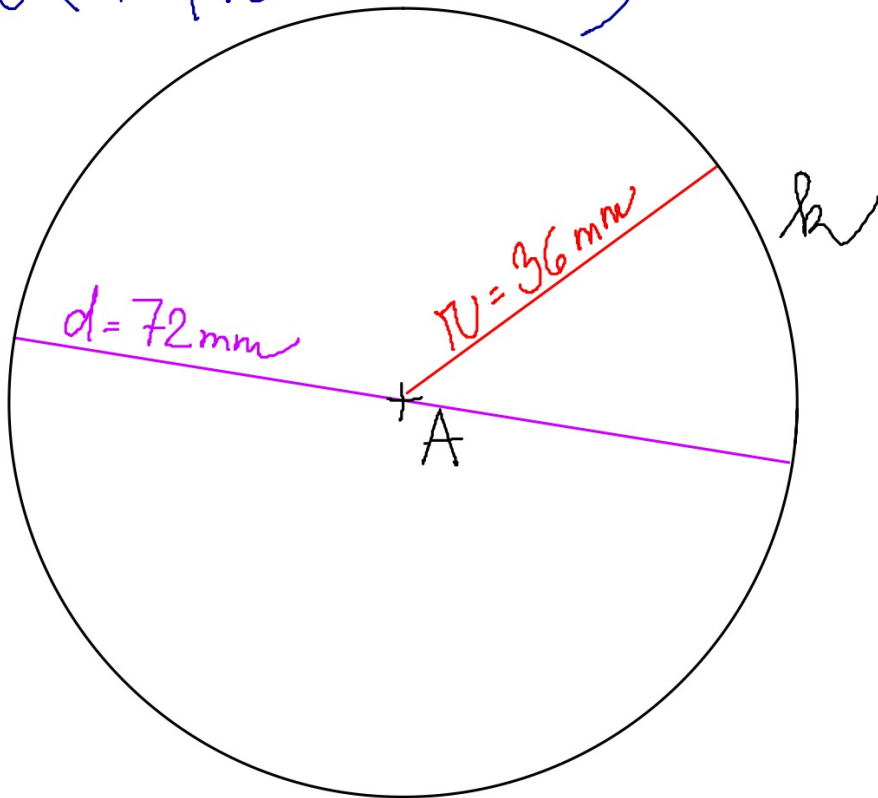
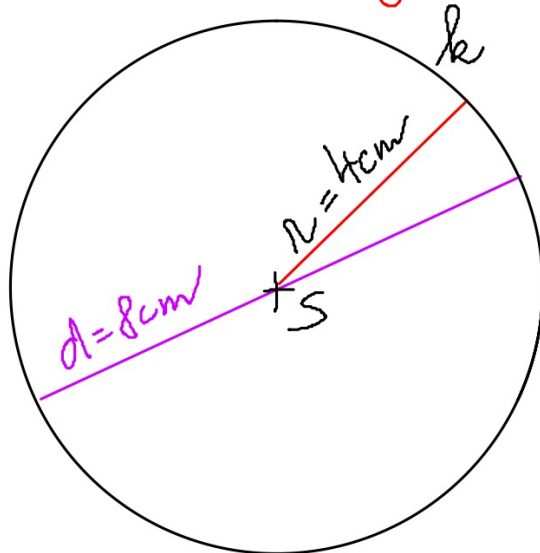


$h (A, r = 36 \text{ mm})$



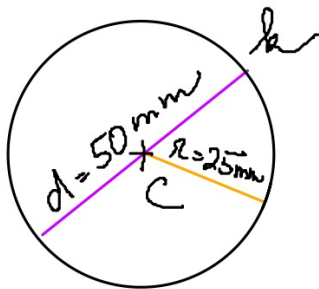
k (S, $d=8\text{cm}$)

∇ $d=8\text{cm} \Rightarrow r$ je polka $\Rightarrow 4\text{cm}$ ∇
DO KRUIITKA

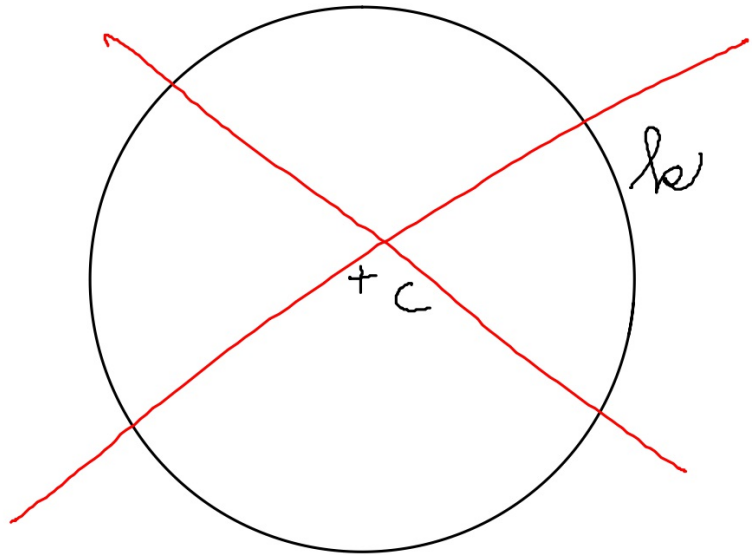


$h(C, d=5\text{cm})$

$d=5\text{cm} \Rightarrow d=50\text{mm} \Rightarrow r=25\text{mm}$

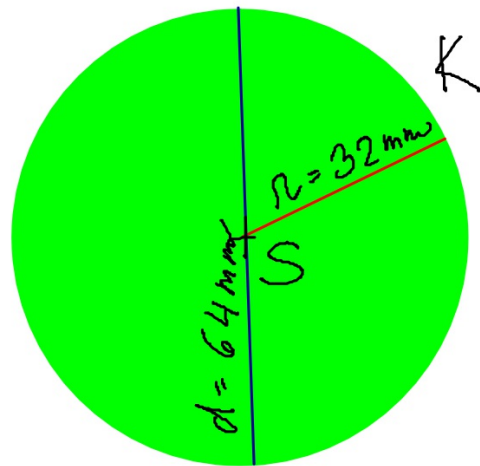


$r=25\text{mm}$



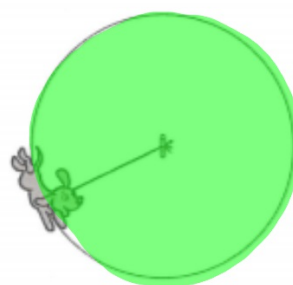
$r=5\text{cm}$

$K(S, r=32\text{ mm})$

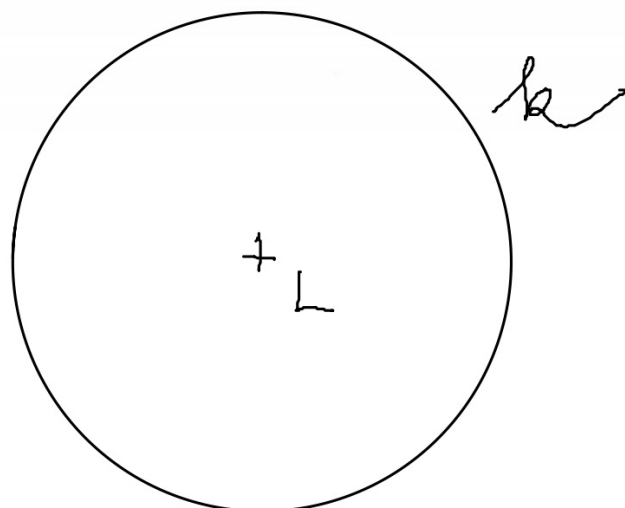


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1. Vyznač barevně dráhu letadélka (kružnici). Vyznač zeleně území, kde pobíhá pes (kruh).



2. Narýsuj kružnici se středem L a poloměrem LM .



Narýsuj kruh se středem **P** a poloměrem **PS**.

