

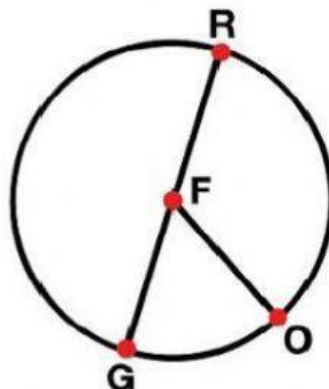
Vārds: _____

1. uzdevums. Nosauc katras riņķa līnijas centru, diametru un rādiusu!

a) centrs: **F**

rādiuss: **GF, OF, RF**

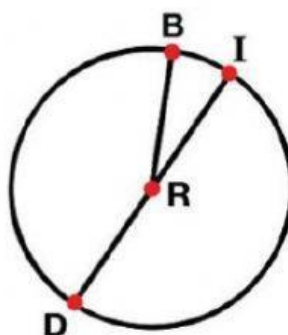
diametrs: **RG**



b) centrs: _____

rādiuss: _____

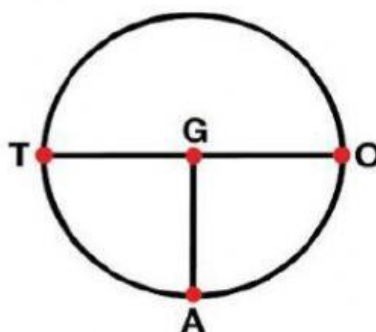
diametrs: _____



c) centrs: _____

rādiuss: _____

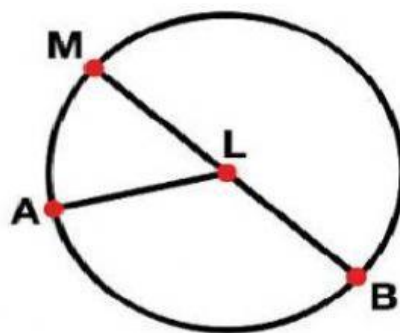
diametrs: _____



d) centrs: _____

rādiuss: _____

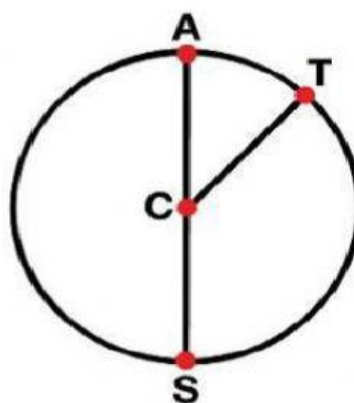
diametrs: _____



e) centrs: _____

rādiuss: _____

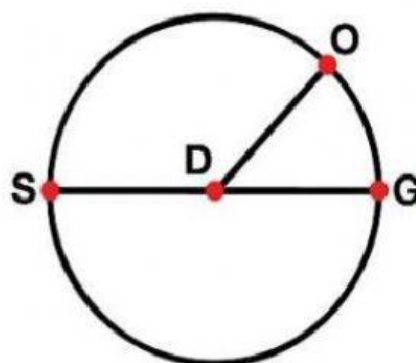
diametrs: _____



f) centrs: _____

rādiuss: _____

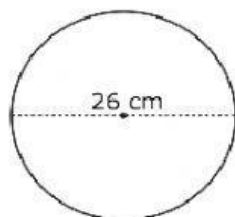
diametrs: _____



2. Aprēķini diametru vai rādiusu!

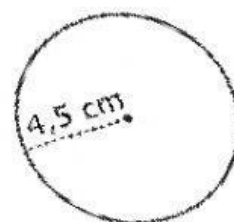
a) $r =$

$d =$



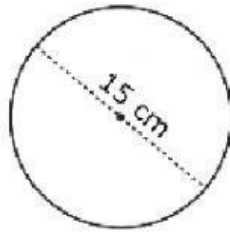
b) $r =$

$d =$



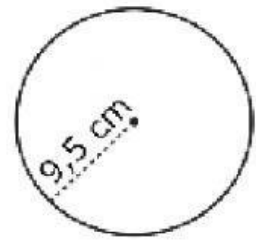
c) $r =$

$d =$



e) $r =$

$d =$



3. Aprēķini nezināmo lielumu! Aizpildi tabulu!

r	d
14 cm	
	54 m
	120 km
5,5 cm	
	88 m
36 mm	