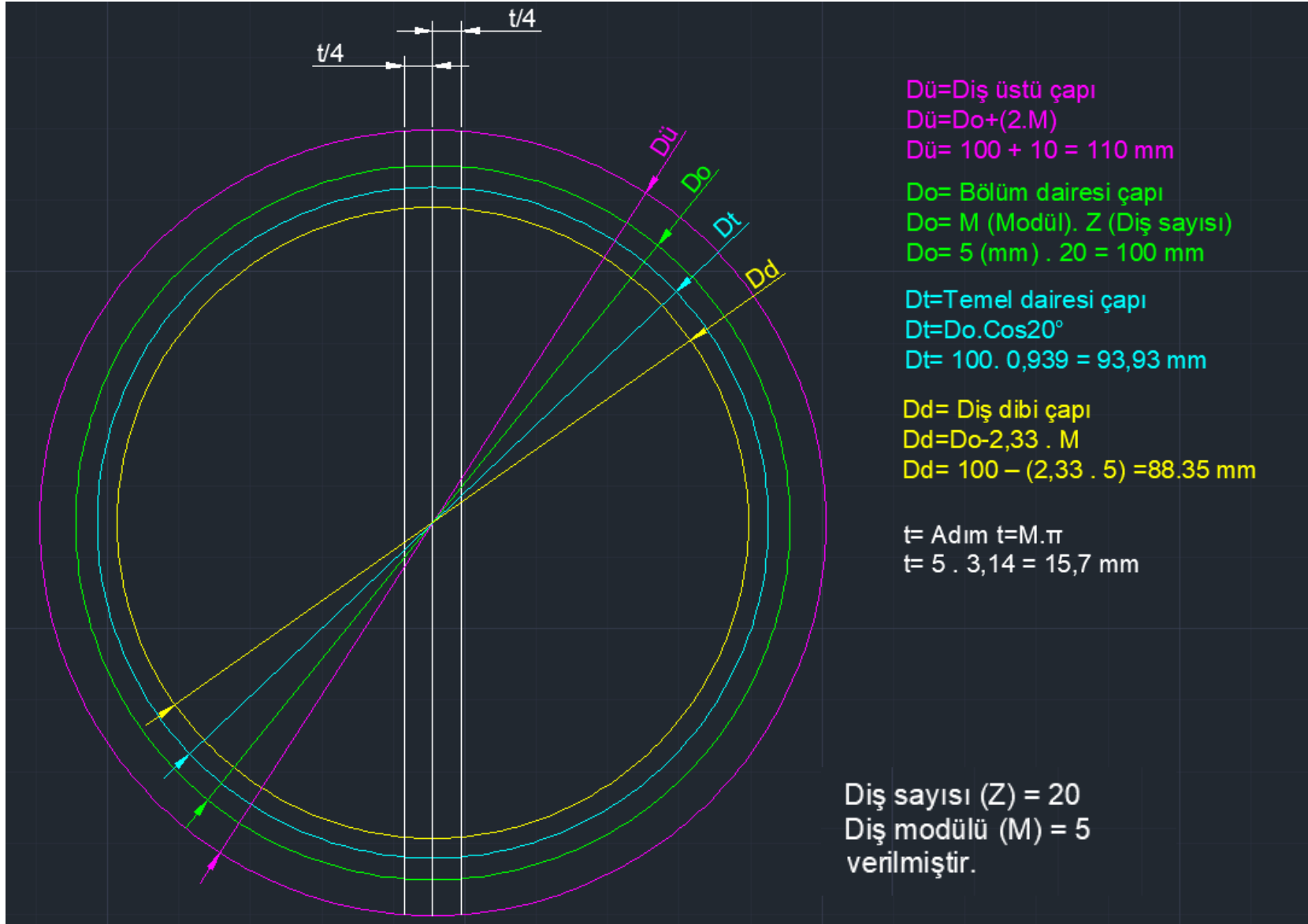
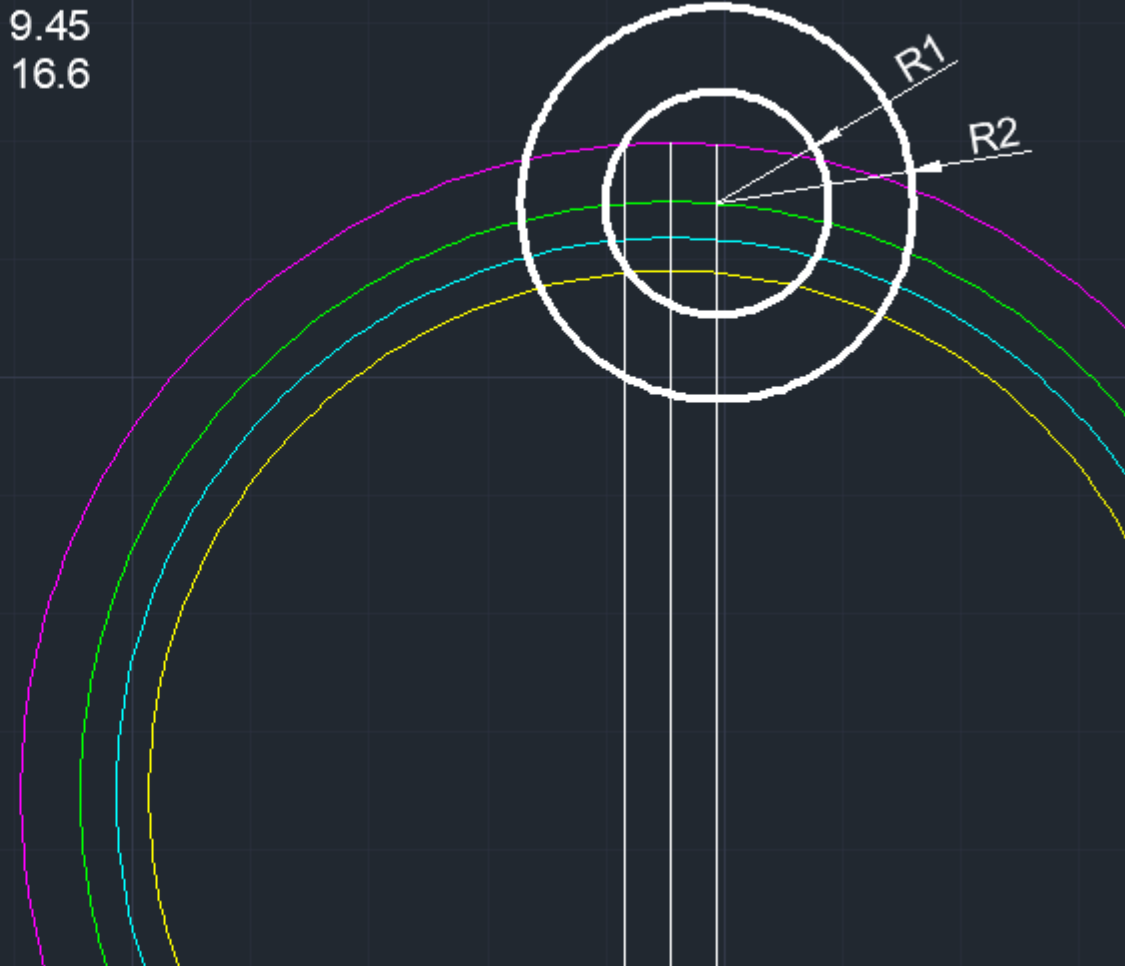


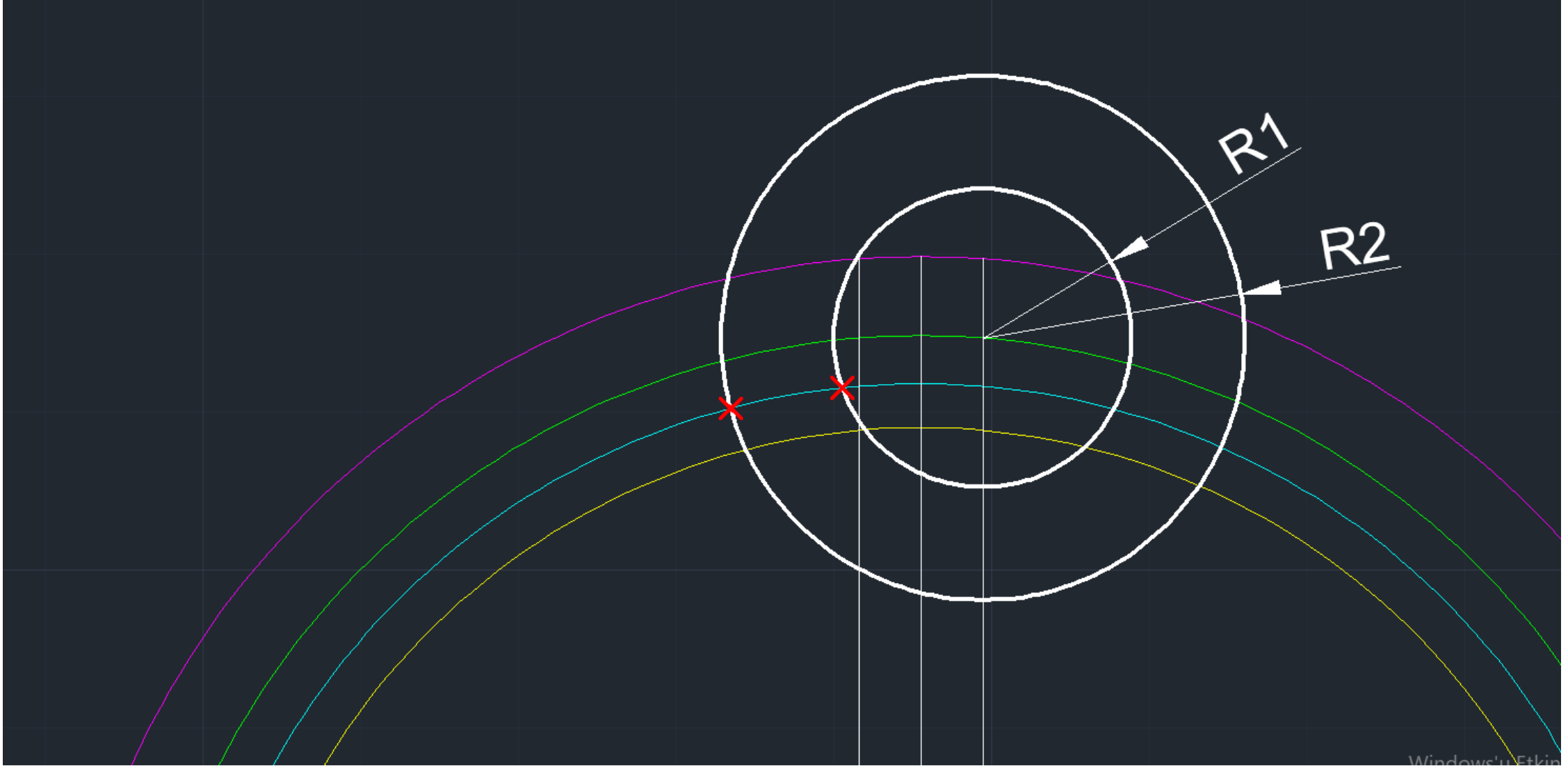


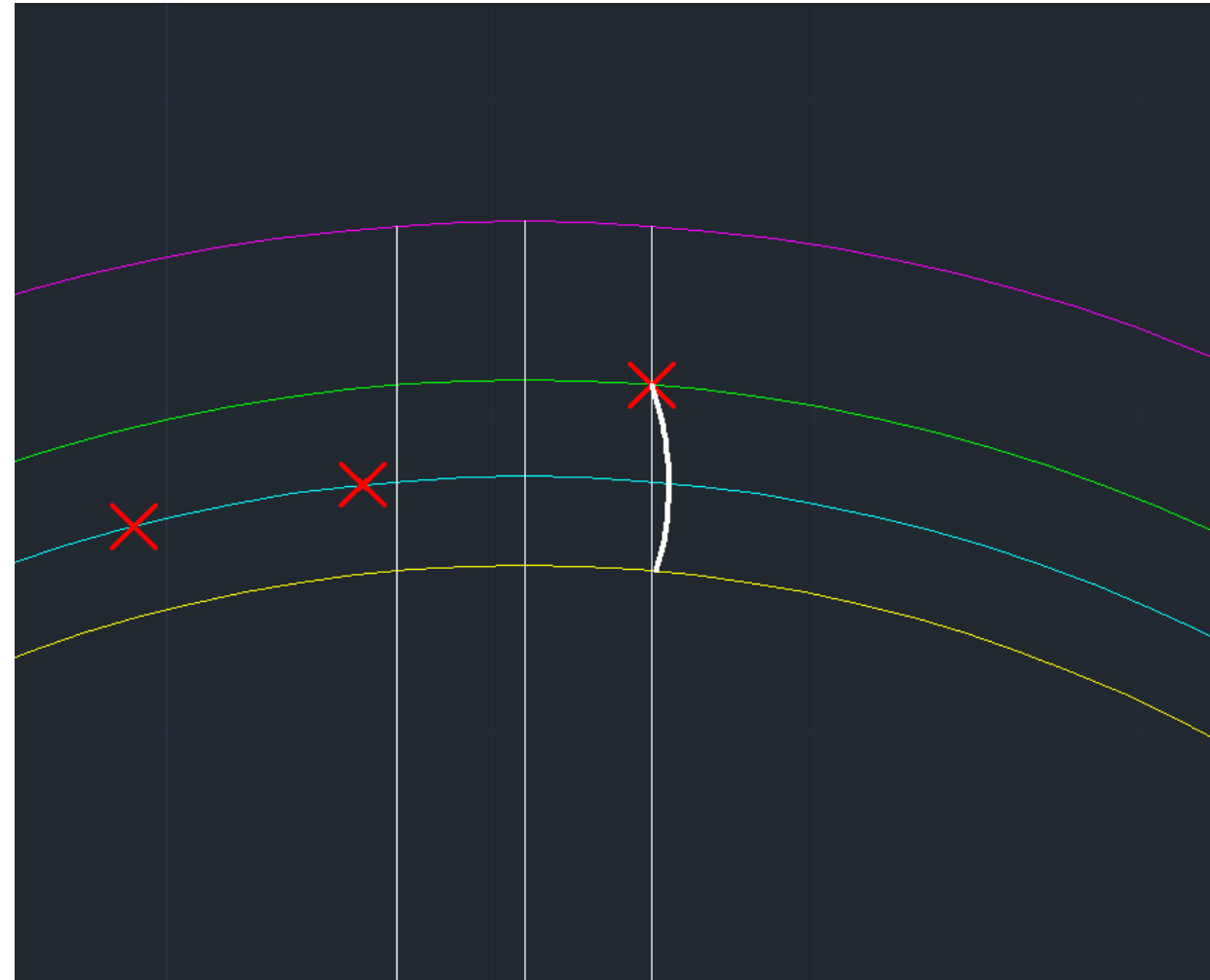
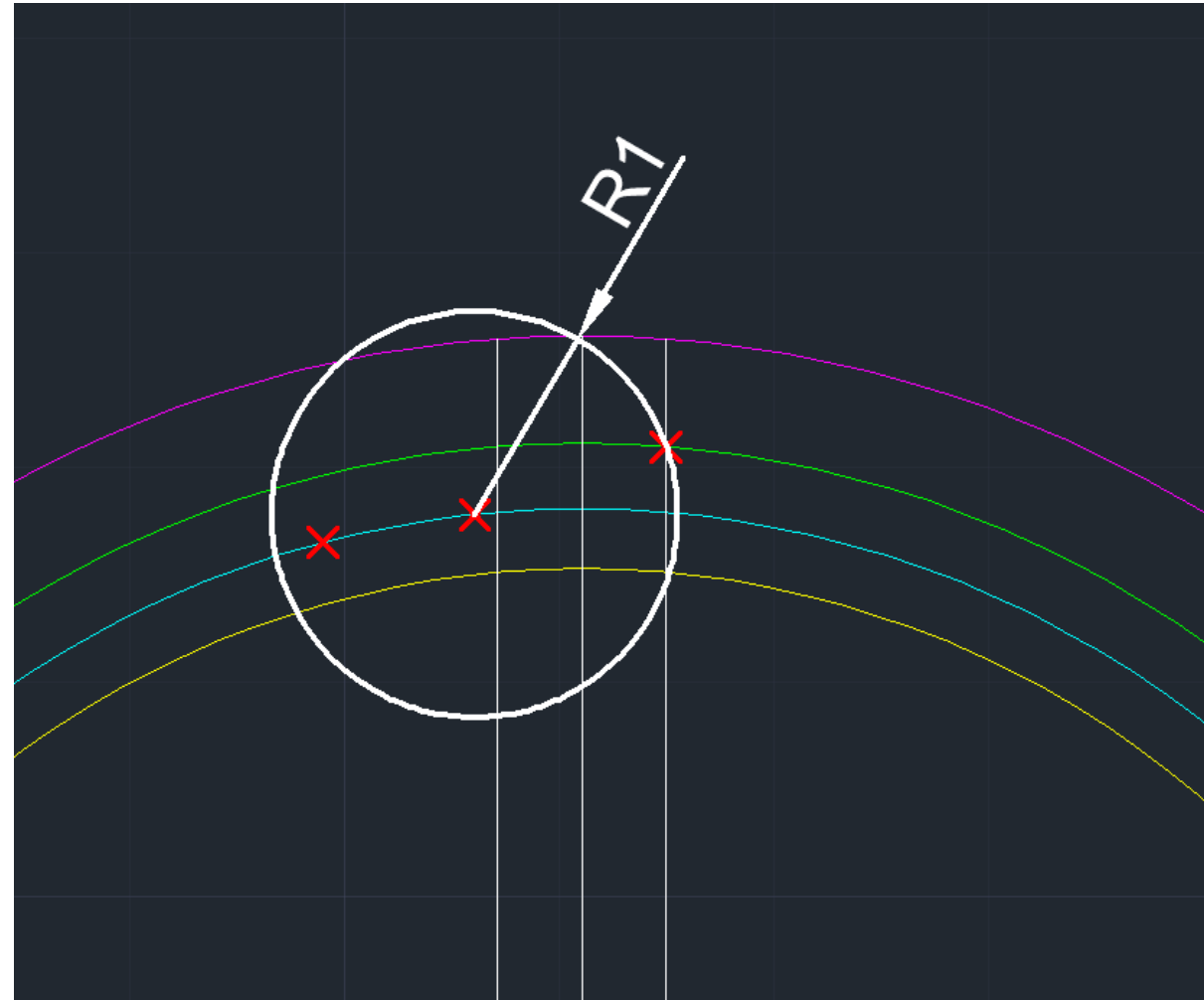
Z (diş Sayısı)	R2	R1
10	2,28 . M	0,69 . M
11	2,40 . M	0,83 . M
12	2,51 . M	0,96 . M
13	2,62 . M	1,09 . M
14	2,72 . M	1,22 . M
15	2,82 . M	1,34 . M
16	2,92 . M	1,46 . M
17	3,02 . M	1,58 . M
18	3,12 . M	1,69 . M
19	3,22 . M	1,79 . M
20	3,32 . M	1,89 . M
21	3,41 . M	1,98 . M
22	3,49 . M	2,06 . M

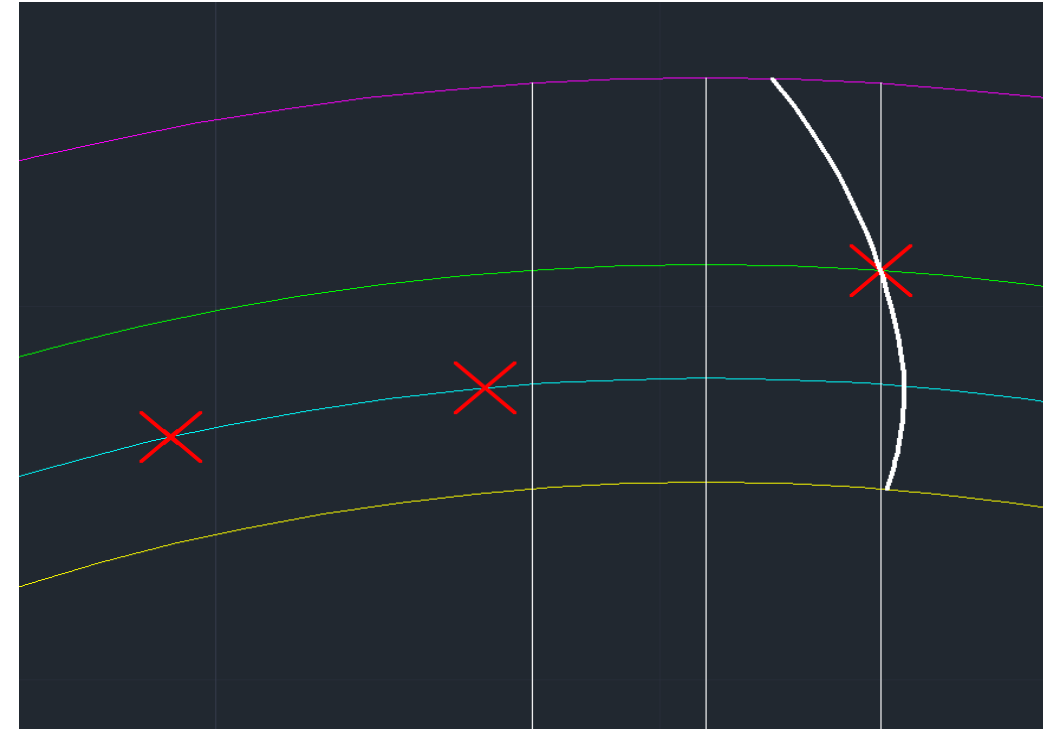
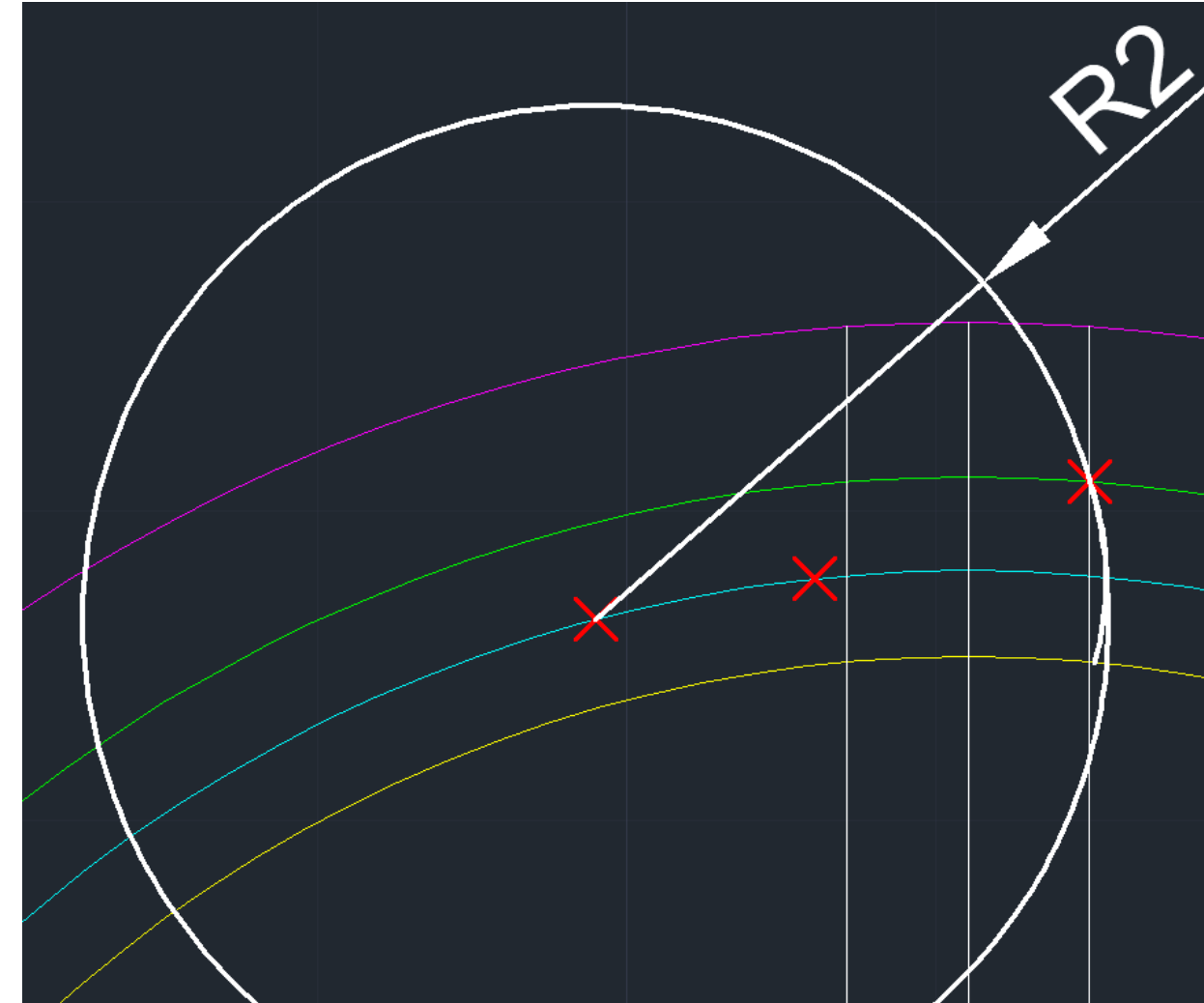
Diş sayısı (Z) = 20
Diş modülü (M) = 5
verilmiştir.

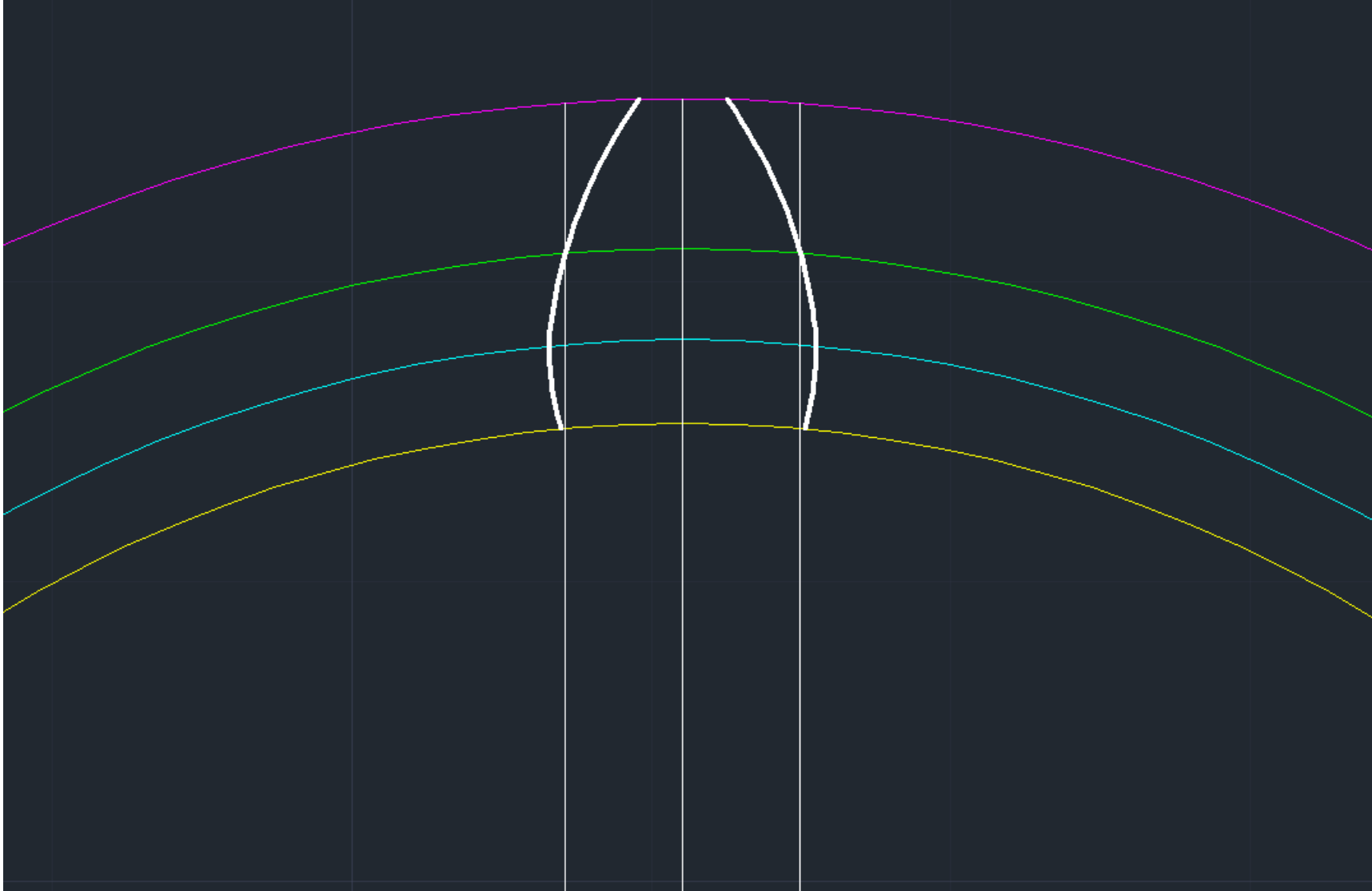
$$R1 = 1,89 \cdot 5 = 9,45$$
$$R2 = 3,32 \cdot 5 = 16,6$$

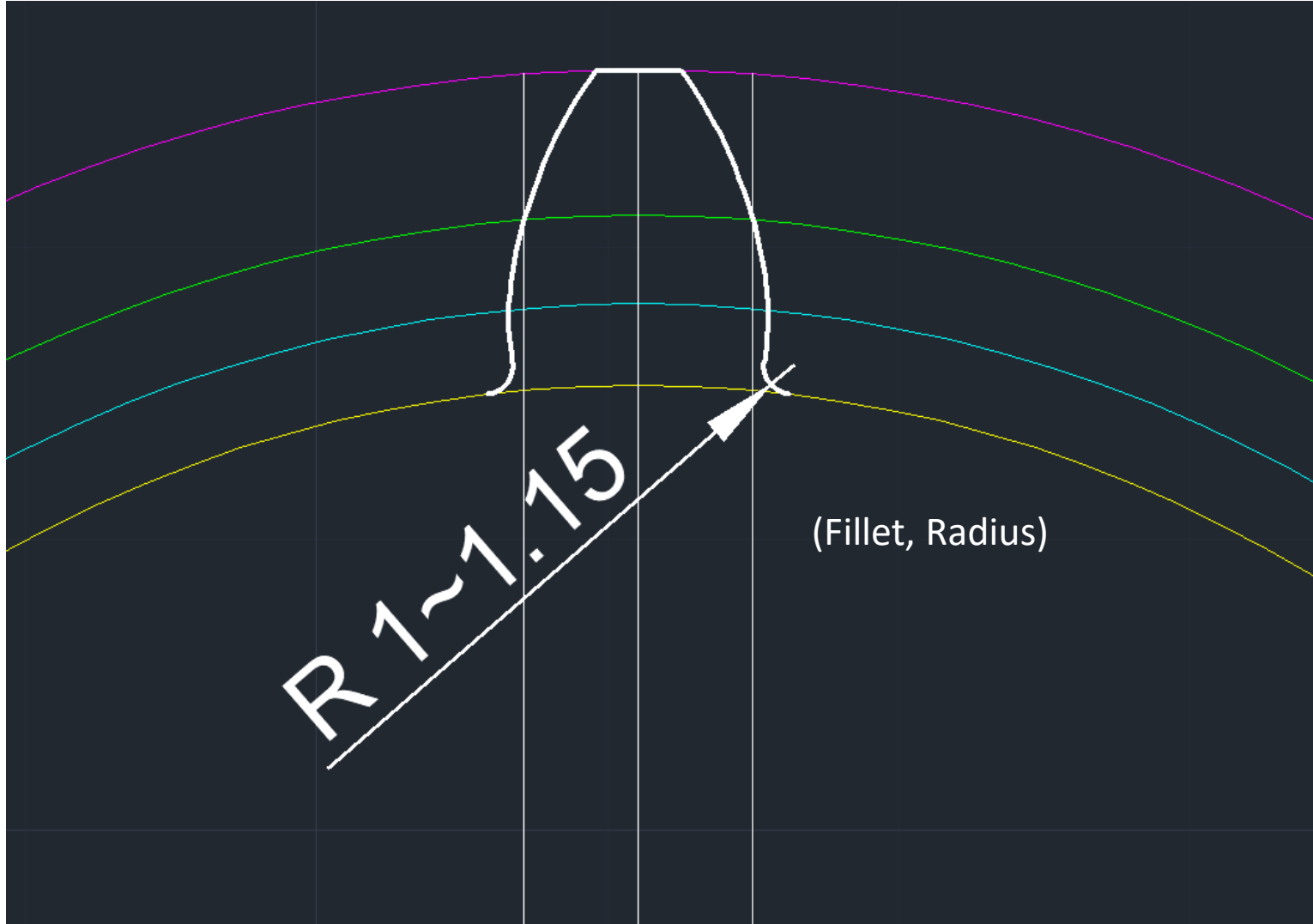


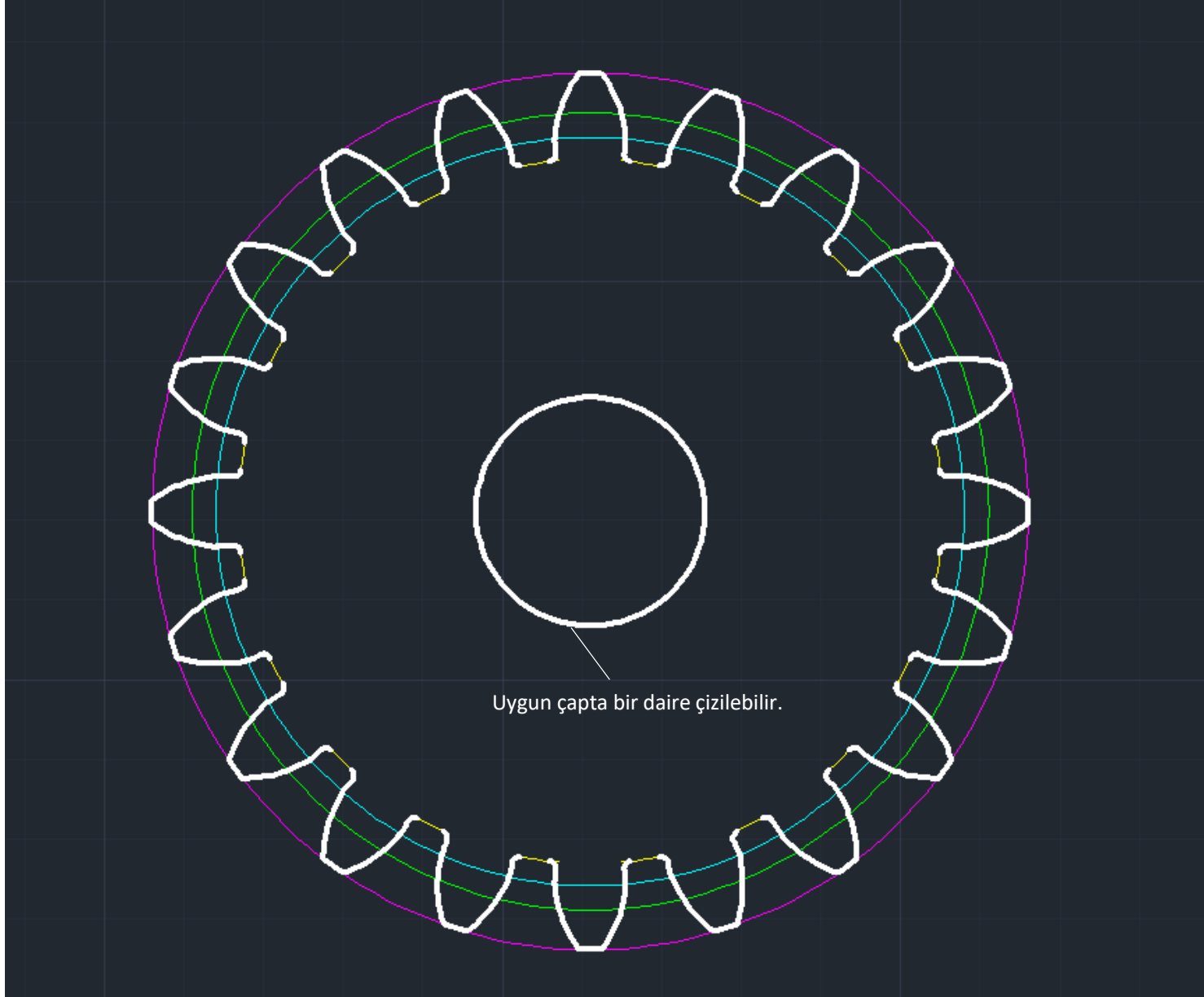


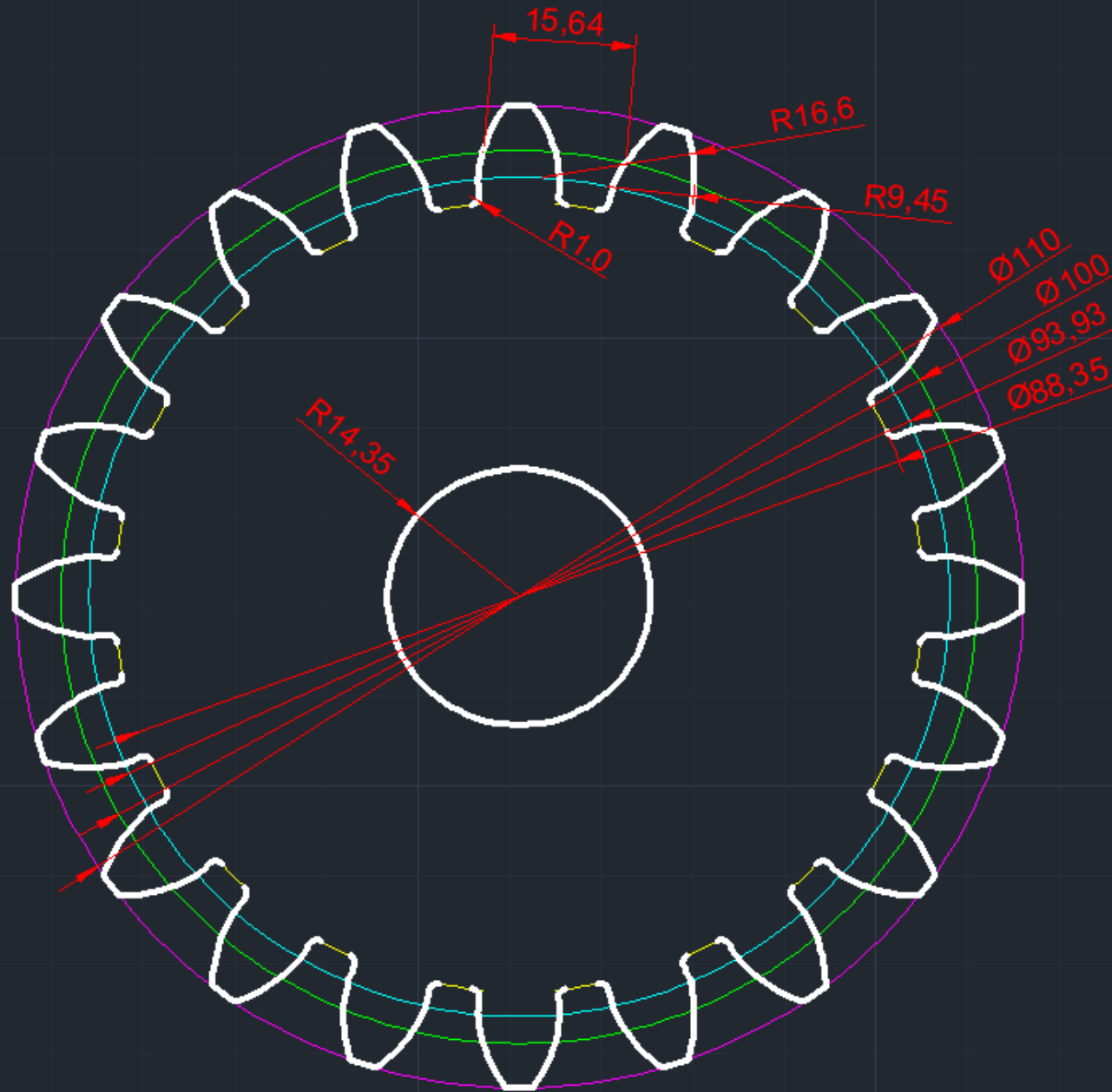












Diş sayısı (Z) = 20
Diş modülü (M) = 5
verilmiştir.

Dü=Diş üstü çapı
 $Dü=Do+(2.M)$
 $Dü= 100 + 10 = 110 \text{ mm}$

Do= Bölüm dairesi çapı
 $Do= M (\text{Modül}) \cdot Z (\text{Diş sayısı})$
 $Do= 5 (\text{mm}) \cdot 20 = 100 \text{ mm}$

Dt=Temel dairesi çapı
 $Dt=Do \cdot \cos 20^\circ$
 $Dt= 100 \cdot 0,939 = 93,93 \text{ mm}$

Dd= Diş dibi çapı
 $Dd=Do-2,33 \cdot M$
 $Dd= 100 - (2,33 \cdot 5) = 88,35 \text{ mm}$

t= Adım $t=M \cdot \pi$
 $t= 5 \cdot 3,14 = 15,7 \text{ mm}$