

4.SINIF MATEMATİK
EN YAKIN YÜZLÜĞE YUVARLAMA - 1

AD - SOYAD:



Aşağıda verilen sayıları en yakın olduğu yüzlüğe yuvarlayalım.



3412:

4236:

3713:

4251:

8325:

8104:

6497:

1359:

4288:

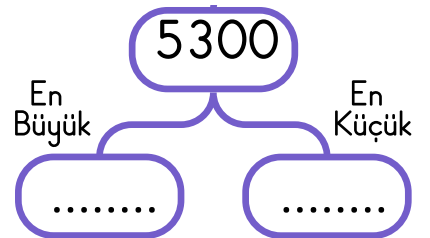
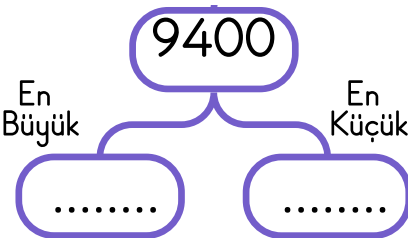
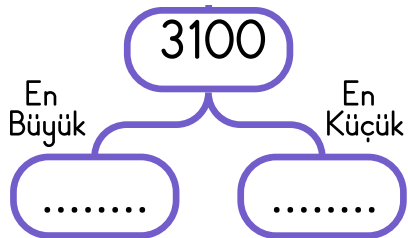
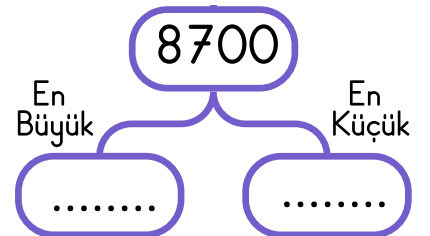
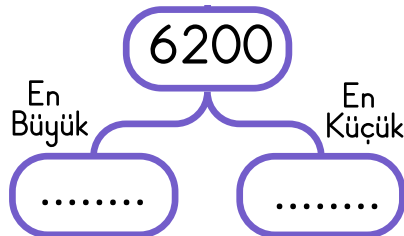
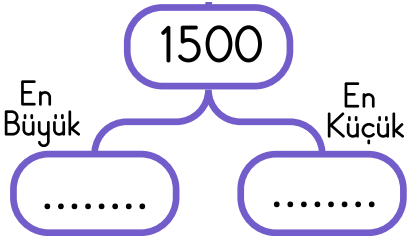


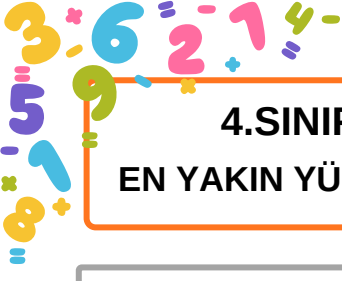
Aşağıdaki sayıların hangi yüzlüklerin arasında olduğunu örnekteki gibi yazalım.

1500	1552	1600		2684			8347	
.....	2261			9874			3012	
.....	3201			7777			5000	



Aşağıdaki yüzlük sayılara yuvarlanabilen en büyük ve en küçük sayıları yazalım.





4.SINIF MATEMATİK
EN YAKIN YÜZLÜĞE YUVARLAMA - 2

AD - SOYAD:



Aşağıda verilen sayıları en yakın olduğu yüzlüğü boyayalım.



1800	1863	1900	4200	4219	4300
2500	2557	2600	6500	6532	6600
6900	6927	7000	7300	7398	7400
3500	3576	3600	5800	5843	5900
2000	2094	2100	6600	6636	6700
2600	2681	2700	3200	3248	3300
4700	4713	4800	2700	2760	2800
9000	9046	9100	5400	5479	5500
3300	3347	3400	5500	5555	5600
2200	2255	2300	8700	8716	8800
1000	1008	1100	1200	1273	1300

