1-3

3-7 40/18 7,267 6,524 20,04 169,295 25,496 2. 180 4,964 5,593 172,849 3. 180 3,687 2,969 16,76 114,231 15,918 15,085 62,296 456,375 1. 125 3,625 3,125 15,25 105 105 3,625 3,125 15,25 47 0,523 0,095 1,805 11,4 2. 200/10/1 2,622 1,401 18,811 98,674 7,298 3. 80 19,714 11,561 191,877 4. (1-140 2,201 6,085 11,15 109,107 5. 180 0,091 0,077 24,821 100,799 6. 35 1,98 0,39 11,94 60,3 7. 77,7 30 2,31 0,9 15,03

29,44

27,85

5,786

1,77

0,99

0,353

36,748

85,731

150/20

200

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15

1. 2.

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4.

5.

16,247

11,294

4,988

1,41

0,195

0,265

18,151

52,608

95,118

37,858

9,576

22,5

5,97

9,085

84,989

649,857

366,259

107,73

109,8

30,15

41,454

655,393

257,653 1866,62

				ı				
1.	25/11	5,485	4,598	17,535	134,432			
2.	130	3,581	6,009	16,454	134,774			
3.	150	3,646	2,969	13,586	100,56			
	:	12,713	13,576	47,575	369,766			
2								
1.	125	3,625	3,125	15,25	105			
	:	3,625	3,125	15,25	105			
				ı				
1.	37	0,418	0,076	1,444	9,12			
2. ,	150/10/1	3,059	2,445	21,268	119,6			
3.	55	14,764	6,864	8,803	157,164			
4. (1-)	80	1,599	4,739	7,811	80,862			
5.	150	0,092	0,083	16,062	65,876			
6	20	1,188	0,234	7,164	36,18			
7.	34	1,155	0,45	7,515	38,85			
	:	22,275	14,892	70,068	507,652			
				ı				
1.	100/20	22,204	10,107	29,14	297,685			
2.	150	4,684	4,038	7,752	87,21			
3.	70	0,313	0,235	8,065	36,801			
4	15	0,99	0,195	5,97	30,15			
	:	28,191	14,574	50,927	451,846			
	:	66,804	46,167	183,819	1434,26			

1.	80	15,286	6,023	6,383	141,785	
2. (1-)	140	1,786	6,588	8,822	102,656	
3.	30	1,98	0,39	11,94	60,3	
	:	19,052	13,001	27,145	304,74	
	:	19,052	13,001	27,145	304,74	

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