

7/3 (2)	= /2(9) -	- Kesz.					
1002 5	Jone . 7.	\$(2) = 8	ert 2	52+6s.	45 3	2.	
K002 = 1	(s) =	1 = 2 P1	+>/	RA = 1/	/2		
×3(z) =	252165	-			65+5- -2+5+6		5 – 2.
/3(S) =	45-	43					
₹3(z) ·	95+3	1					
	= 73(5) -						
1003 =	5-48	23(2)	lun 5-000	432	541	2	
/603.5	= / E(Z)/	3 1 5	+0/	4			
34(5)=	5 2 45 + 45 + 3	- 1 1 - 7	.5 🗷 🕹	52+5+		s + <u>s</u>). s	
æ(5) •	82+5	+ 1 - 5	2 - 3/	5	1/4.5		
25(3) 3		14004					



