DAY-6

classmate

Date
Page

Teil	Find odd man out
	3,5,11,14,17,21
Aus	14 - only Deven
001	Others are add
98	19.8031 =
C1 -	
62	396, 462, 572, 427, 571, 269
	= 4000 x 70
(1)	396 \$ 427 0671 \$ 264
1	Ave novelle foctor as
Aus	Sum of 1st 2 last digit = mid digit
	Pan 2 2 6 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	leg 3+6=9 6+1=7 but 4+7≠2
	but 4.+7 \$2 - 201901
	×2 (9)
16.3	2,5,10,17,26,137,50,69
	3 2 3 (10) (+) 20 (13 4) 30 (6)
(a)	BO 626 60 37 664
	JO 67
Ano	rest no.5 are squear of a no.1
	7-11-2
	22+1=6 but 6+= 82
104	331, 482, 651, 263, 383, 362, 284
	383, ; 3×3-9 × 8
	331=> 3x1-3

8,43,47,53,01,71,73,81 105 41+2 :43 43+4:47 47+6:53 53 +8 = 61 61 + 10 = 71 71 +12 : 83 7 73 except 81, each no. is a prime no. ON A