

No.	
Date:	-
* DORN	
0, = 1(19H) = 20 = 2 > das he 2, yaqu 2.	
02 = 2 (19+1) = 40 - 4 > toto 4, yorku 9	9/ 11/19
03 2 3 (1971) = 60 = 6 > data lag 6, yestu 1	THE STATE OF
Dy = 4 (1971) = 80 - 8 -> LAS ha 8, 42/4 5	
10 10 = 80 - 8 -> LAS LAS B, YEAR S	
D5 = 5 (MAI) = 100 = 10 -3 py (10 M) Axto 5	
10 10	
D6 2 6(19+1) = 120 = 12 - data (no 12, yate	2
10 10 W York)	ч
07 = 7 (1971) = 140 = 14 -> does no 14, youth	1
08 2 8 (1971) = 160 = 16 -> We no 18, Augus	1
100 VO VO	
Dg 2 9 (1971) - 180 - 18 -> date he 18, yahr	1
NO W	
Dompon Wilst I 1	2.
2. Nilst	2112 1212NO
mbs 1 25 07 3 00 00 00 00 00 00 00 00 00 00 00 00 0	23,9
Mix 2 05 1 120 1 43 62 21 14 5 1 66 5	28,6
mm 3 51 30 86 12 45 56 71 8 115	59.6
mm 4 6+ 10 101 61 62 60 60 61 3	61.1
New 2/ 80/19/19/19/19/19/19/19/19/19/19/19/19/19/	
Proge = 62-1 = 66	7 4
- Muse 1 = Muse mark - Muse man = 64-1 = 69	
- MVX 2 = 25-22 = 5	
- mm 3 = 67-1 = 66	- 7765

No.	
Date:	
- misi 4 = 121-8=113	
- mm 5 = 63-60 = 3	
- Browce	
3=14-2/2	
N-1	
= 7 mm 1 = 25+67+5+8+9+28+1+22+34	
9	
- 215	
= 7 mm 2 = 25+24+ +25+22+ 25+22+ +25+24	
g	
= 23,4	
= 7 mm 3 = 31+30+56+43+67+21+4+5+	
9	F
- 28,6	
= = 67+90+101+67+10+45+56+71+8	
- g	F
- 59,6	
= = = = = = = = = = = = = = = = = = =	
9	I
- 611	
12 13 13 12 12 14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
1-21,5 2 + 167-21,5 2 + 18-21,5 12 + 18-21,5	
11-21,5 2 + 122-21,5 12 + 134-21,5 12 + 19-21,5 12	
123-21,5/2	
9-1	
S2mm 12 409,03125	
= 85 mm 5 = 152-5324 5 + 18-5121 + 12-5121 + 18-5121	
19-315/2 1/02-DIST + 18-DIST + 18-DIST	
19-21/2/2 + 153-51'2 + 11-51'2/5/5/5/5-1/2	
[34-21,5]2	
9	

No.
Date:
82 m ps 5 = 1'58
8 2 Mm 3 = [31-58.6] + 126-58.6] + [43-58.6] + 167-58.6] +
121-28,6/2 + /19-28,6/2 + /5-28,6/2 + /1-28,6/2
8
S2 MM 3 - 552,755
11/2-59.6/2+ 190-59.6/2+ 121-59.6/2+ 187-59.6/2+ 11/2-59.6/2+ 190-59.6/2+ 156.59.6/2+ 187-59.6/2+
18-29-16/5
8
82 MM 7 = 1261,005
85 mos 2 = 100-61711 + 103-61711 + 105-61715 + 101-81251+
161-61,112 + 162-61,112 + 160-61,112 + 160-61,113
161-61,112
8
2 mm 2 = 12/11/52
Men 8 2 1 5 1 100 3 152 - 50 355 AZS
11817
- 23 (1049
$\frac{1}{10000000000000000000000000000000000$
Mox 2 = 1,059/R
10000 2 2 0 12 1150
* 5050