1 1741	
14 16 34 1 805 08 55 -	230 M7 = M - 2 M + 30 247
14 15036	
- 66	0.31
2 360	2016 - 112 - 1918
3 x 4 x 5 x 6 = 15 x 2 = 300 +	60:360
3. 0	- A / A / A / A / A / A / A / A / A / A
32 + 12-8, = 4 + 18-52 = 0	0: 814 - 815 - 818
4, 5	17-5X no [7-2]
J115 : 5	3 x+7 ≥0
5. 4	05 C+X
3+1+3+2=3+2=2+2:4	0=C++ 0=L+4
6 []	F-22
A x x x x x x x x x x x x x x x x x x x	17.17
7. 12	Same 3 30, 30221
是是: 至: 12	T = = = 1
3. 11	
4+7-2+4-3+2+1-5+10-6=	
1 3 12 9 11 12 7 17 11	3 imples divisibility by 6
9. [42] 42x==3+14=2x5=7+35=	ω. εx7x+
	42 . Odf= 21x02
7	
11. (30)	oren.
8+7-2×2-20=2=56-16-10:	- 30
12. (13)	
13 = 13	
13 [4]	
X 3 94:42	2057
3x.9y.42 4	1= 259+ 050 91
	. 2

Math Solutions	M. Mu Speed	
14, []	[47]	
230 +17 = 14 = 2 ×11 +30 _ 247 - 77+3	9 _ 200	
490-2-915 245-45	200 =	
15.		,
J102 - V12 - V42	(015)	
	BXMX5XL BXZ# =	
4.5 (1 h.4		
653 - 253 - 453 = 0	3+4-5=9+18-25=0	
16, [-7] or [x=-7]	(S) H	
-3 x+7  ≥ O	Jus : 5	
1x+71 < 0	F. A	
X+7 = 0	15、100000000000000000000000000000000000	
X:-7		
17. 7	三章八章 是一点	
Sequence is 3n, 3n=21		
n: 21 = 7	可是 是	
12. 960	11 8	
Divisibility by 4 implies sinsibility by	2, divisibility by 2 ad	
3 implies divisibility by b.	1131191171	
4 x 5 x 3 = 60	9 42	
~	HIXX = 3 + H = IXB = .7	
19 (230)	0 0	
73910	1= IX = = = = =	-
51	(30)	
0.5 = 01- 1	8x7-8x2-20:2:56-1	
	(1)	
	E10 2	
	[H] {I	
20.[5]	IN 14 15 X	
1=.25 q +.05 n 9/20 5 rang 5 2 10	3x. 9. 42 4	
5 rays = 3 10		
. (4/0		

	21. 3+52	30	
	$\frac{1}{3-\sqrt{2}} \times \frac{3+\sqrt{2}}{3+\sqrt{2}} = \frac{3+\sqrt{2}}{9-2} = \frac{3+\sqrt{2}}{7}$		
	22. 5		
	5A of the room : 3.3.5 = 45		
	10 45		
	4.5 ≈5		
	23. 90321)		
	357 x253 = 90321		
	24, 207		
	は、 アナーンガット		
	= 1677 + 6417 = 807		
	25. [27]		
	50: b+t		
	127 = 26 +3t		
	100 = -26 - 24		
	27:t		
	26. 4		
	New number must be even and the total digits must add up to	0 60	
	d. 4131610 6y3.		
	X 102463		
	11+x 11 13 15 17 19		
	27. [10]		
	2+4+6+&+10+12+1x+1x+1x+12+20		
	10+10 +10 +30 +30 + 20 = 90+20=110		
	$23.\left(\frac{3}{15}\right)$		
	2 24 4 12 15 4 15 1 2 15 1 2 15 1 2 15 1 2 15 1 2 15 15 15 15 15 15 15 15 15 15 15 15 15		
ı	2 × 5 3 × 5 3		
			*
	29. (24 x3 x7)		
	3024 252		
	1002 B 126 2 26 . 3 . 7 52 2 3 . 7		
25	5042 24.3.7		
	3-1		

,	30. [77]	
	1 x . 3 = . 3	
	135.7	
	17 x.1=107 PF = 2 E E = mont of to 42	
	.7+.07:.77	
	4.5 = 5	
	23 [1032]	
	357 2032 90324	
	FOS US	
	1777 - 17 - 17 - 17 - 17 - 17 - 17 - 17	
	MOZ - THÀ + MAIL :	
	25 (17)	
	5 + d = 02	
	36- 45 : 53,	
	FI-4E = coH	
	F 72	
	72 4	
•	and of go ble from the both the second of the red was the	
	divisible 643	
	X FO Z FILES	
	Y 11 (16 (16 ) 11   x + 11	
	27 (110)	
	2 - 31-1-2 + 10 + 12 + 14 + 18 + 10	
	10+10 + 10 730 130 + 20 = 90120:110	
	E 28 E C	
	2 - 3 - 2 - 2 - 3 - 2 - 3 - 3 - 3 - 3 -	
		•
	(5) (2*x3'11)	
	3024 2/1	
	104 (3)	