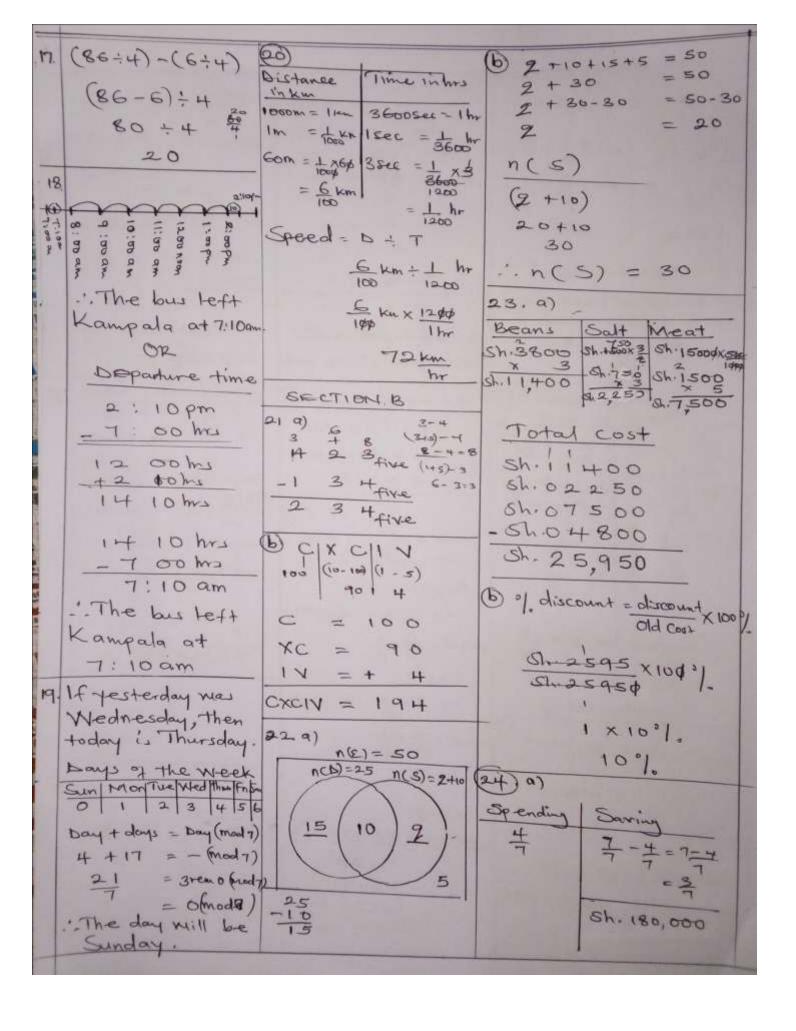
DEC MTC GUIDE FOR MOCK SPECIAL SET 1 2022

MATHEMATICS

DEC MTC MOCK GUIDE FOR SPECIAL SET 1 2022					
1.		Take the	(D)	16	
	N3=-3 V 9-3=3	of the drawn	2 and ne = Lanxace	±x = 22dm	
	09	angle in degroe	36 x 6	* 7	
	3x3 = -9	8 sh. 8000 = 21:tres	18 12 26 × 6	7	
	39÷3 = 13	Sh.1 = 2 litre	36 × 6	7×110 = 22dmx7	
2.	Security of the second	8000	2	116 = 23dx7	
	Ninety thousand forty nine.	14-	0.000	# ## D = 2dmx7	
3	5' = fd, m, kg	= + x 74	". The second number is 18.	D = 14dm.	
		= 7 line	(12) Simple ideal	r = 9	
4.	A(S) = 3 $3 + 2 (Asman)$	- 0.2 into	PX RXT	= 14dm = 7dx	
-	3 + 2 (LCM=12	35 litres of	Sh-300,000 x 8 x 3	Area	
	要x後+2xは 対 12	pretrol with	5 h . 300,044 x 8 x 3	\$ JC r2	
	# 40 TO TO THE TOTAL THE TOTAL TO THE TOTAL TOTAL TO THE	Sh.14,000	Sh. 3000 x 24	1 X 22 X Tolm X7d	
	3×3 + 2×4	9 7 9 5 4	5h 2 4000	本×等×7dmx7dx	
	9+8	+ 12	Sh.7 2,000	77dmxdm	
	$\frac{17}{12} = \frac{5}{12} $	··99.6+ <u>~</u> 100	13) Doublewood L	77 dm2	
		10 mn-9	7 Chalk and box	(5) 250°	
_	- 1	3+5	+11-5Kg 23.0Kg	150 50	
	5-5-39 × 17-5	mxn-9 9+5	Double weigh o	(Base to are equal)	
	1 44		G. Sug	2K+100° = 180°	
	$-\frac{32}{3}$ > $\frac{12}{3}$	nxn-9	+6.5 Kg	2K +100-100 = 180-100	
1	2 >-4	+x4-(-2)	Weight of Chalk	- 80°	
-	1, 3, 6, 11, 18, 29	-2 + 5	- only ? - main	K = 40.	
1	+2 -3 Sum +3 - 6 2 9	16+2	2 3. Okg	16) Ing = 1000g.	
6	+5=11 +4+2	+8 = 6	-1 3. 0 kg	10 , 110	
10	8+111		The weight of	The barrier of the second	
(A)	9+15-42 Herin 7		Chalk only is long	35005 = 7 sackets	
-	rime number)				



26 9)	16 Total distance
	L + 1 C + r + 1 C + W
12+3 > 3p-3+3 15 > 3p 15 > 3p 15 > 3p 15 > 3p 15 > 3p 15 > 4 1 2 3 + 5 1. The solution set	+ C = + JCA 2 = 18CA + X = XMM - X = 2 XMM - 1
	28) Fraction filled in
$4b - (b-2)$ $4b - b + 2$ $3b + 2$ (27) a) Area $1 = L \times W$ $= 14m \times 7m$ $= 98m^2$ Area $2 = \frac{1}{4} \int_{-\infty}^{\infty} r^2 x^2 d^{-1} x$	a) One minute 1 - 18 (LCM=8) LX8-1X8 for the whole 1- 18
Area 3 - 1 stor2	3 x 2 minutes
女×\$×Tmx+	6 minutes. 6 Iminute = 120 lites 8 minute = 120 × 8 960 lites The Capacity of the tank is 960 lites.
	15 > 3 P P S / + 5 P S / + 5 P S / + 5 P S / + 5 P S / + 5 P S P S / + 5 P S P S P S P S P S P S P S P S P S P

