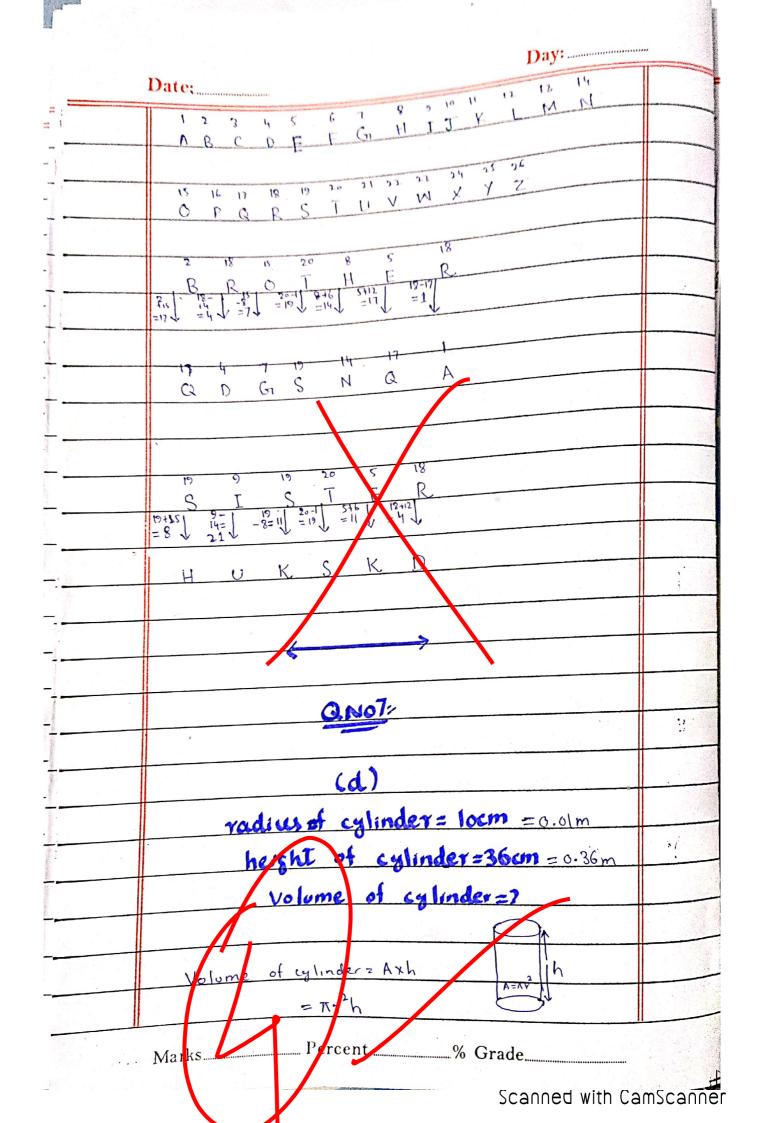
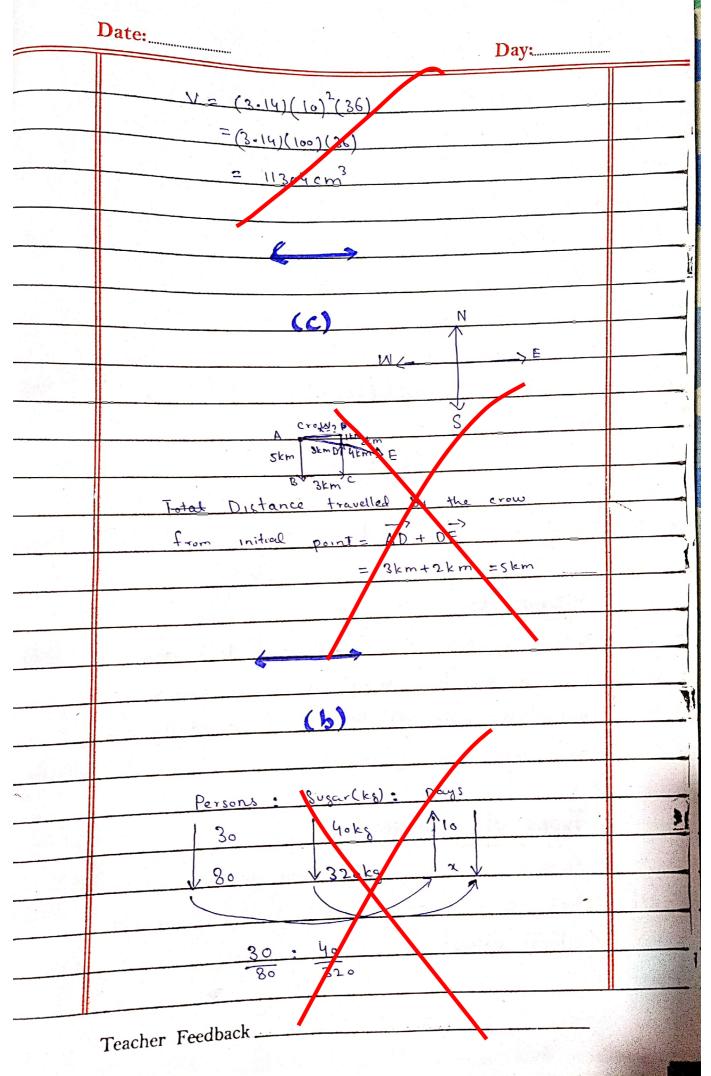
	Date. Incomplete answers	
	Date: Write all 4 parts Day:	
	Insufficient length	
	Name Insufficient headings	1 1 1 1
	Draw diagrams	
	Draw diagrams Write complete imate and steps in math	portion
	Roll No	
	26808 - Saima Suttan-036	
	Section-II_	
All and Armina		
	QN08:-	
The state of the s		1
	(d)	
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	15, 15, 16, 16, 16, 17, 17, 18, 19	
	Mean:	•
1	Mean is the average of a data.	
~		
	9t 18 obtained by	
	Mean - Sum of observations	
	Total vo. of observations	<u>'</u>
	= 15-15+16+16+17+17+18+19	
	9	
	= 149 = 16.55	
	7	
	Teacher Feedback	
	Teacher recognition	

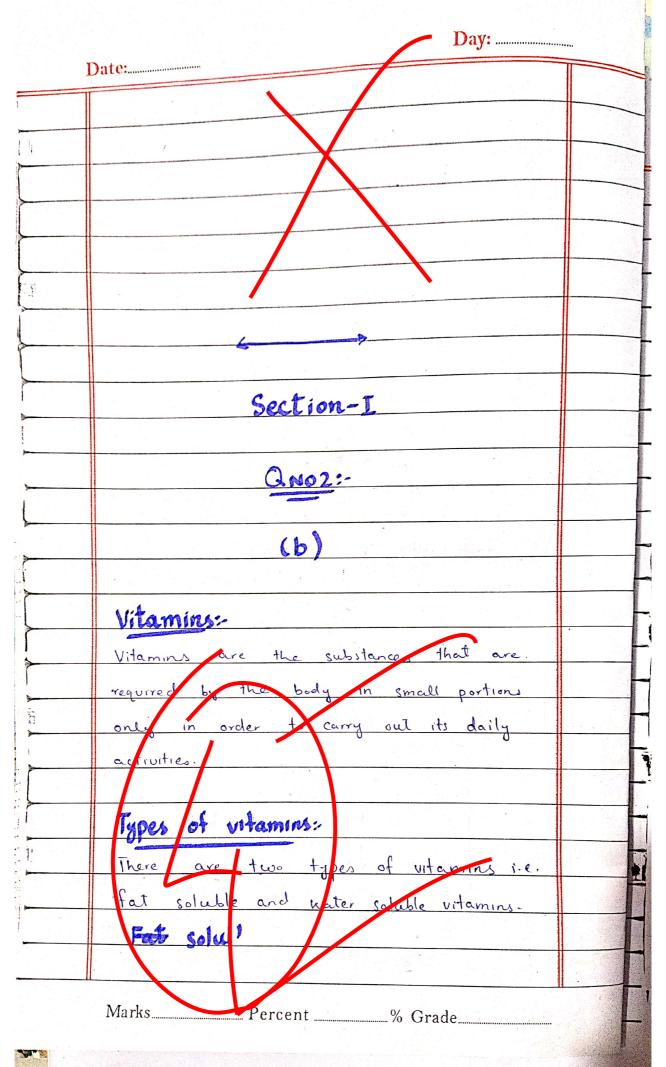
	Date:	····
,	Median:	
	Median is the central most tendency	
	of data organised in ascending desidenting	
	order.	
	15, 15, 16, 16, 14, 17, 18, 19	
	Median = 16	
9 - 1		, 828
	Mode:	
	Mode is the most repealed value in	
	a given data set.	
2	15, 15, 16, 16, 17, 17, 18, 19	
	Mode = 16	
	Ranges	
	Range is the difference between the	
	highest value and the lowest salve in a	
	data set.	
	Range = Max value - Min value	
	Range = Max value - Min value = 19 - 15 = 4	
	(6)	
	Total numbered cards containing numbers	
	(1) = 1,2,3,,12	
	Probability (8) = ?	*

Date:Day:	
Probability (E) = Mo. of possible outcomes Sample space	untimative from the term of an observable and constructive from the enterprise for the constructive from the constructive for the const
So la possible oulcomes	Debrico estado de la compansión de la comp
2 Space	
$P(8) = \frac{8^2}{423} = \frac{2}{3}$	
	3
(ii)	A STATE OF THE STA
P(Fuer number) = ?	- 1
P(Even) = 61 = 1	
12 2	
100%	
(ii)	
P(refect square) = 7 P(refect square) = 8 = 14	
P(confect square) = 8 = 1	
IX 4 /4	
(iv)	7
Panegative number) = 7	
	- P
P(Negative number) = 0 = 0	
(v)	
P(number/13)=?	
P(one number L13) = 12 = 1	
XZ.	
	7
(a)	

Teacher Feedback







	at	e:	
1 3	LAN		***************************************

Day:

Fat soluble	water soluble
Fat soluble vitamins	. Water soluble vitamins
	e are those which are
	soluble in water only.
	These vitamins are
	required by the body
	on daily basis-
	Examples of water-
	e soluble vitamins include
A, D, E and K.	
	complex.
Mars solution	Fat solulions
Required met	Potured regularly.
besis.	Examples ?
include warming A	B.E and K vitamine
Sources of vita	mins:
Vitamin	Sources
	Carrots, spinach, fortified
	juices, kiwi etc.
	, cheese, etc

Teacher Feedback ____

Date:	Day:	•••
K		
	*	
C	Citrus fruits (lemas oranges etc).	
B (complex)	Seeds, beef liver etc.	
	<u> </u>	
	c)	
Stro	ecture of Eye:	
Eye:		,
Eye	is the sensory organ of the	
hunan b	ody. It is responsible for vision.	
	+. C F	•••
	ts of Eyes.	
	ris, pupil, lens, retina, optical	T + 3
Y and the second	leva and choroid etc. The functions	31
	ent parts are given below:	
Cornaa :		
	It is the transparent layer	
of eye	. It is responsible for bending	
	Percent % Grade	
IAIGH HO	% Grade	4

Date:D	ay:
light waves.	
2) Iris:-	
9t is the pigmented muscle while	ch
controls the movement of pupil.	
3)Pupil:	
9t is the small hole of eye	and
from it, light enter the eye.	
4)1_ens:	
9t is responsible for focusing	lishī -
onto the retina.	
s)Retina:	
Retina is the most sensitive	and
innermost part of the eye and it	
responsible for image formation.	i i
light strikes the retina, it make	o the
image of the object	
6) Optic nerve:	
There are also optic nerv	es In
the eye and their function is to	Carry
the information of image and of	ranter
it to the brain.	
7) Sclera:	
9t provides protection to the	re eye
Teacher Feedback	

	Date:	
	from foreign agents or particles etc.	
	8) Choroid:	
	Choroid is the readish	
	The eye and it is responding	
<u> </u>	nourishment of eye and it is composed	
	of capillaries.	
	Įni ,	
s that	Comer choroid	
	anterior	
	optic narve	
	<u> </u>	
	QNO3:	
	e c)	
	Semi-conductors:	
	Semi conductors are	
	those substances which have conductance	
	(between cynduc) partially.	
	Brain of computers:	19
y i	Semi-conductors are called brain of	- 10 - 10 - 10
	Computer Vecause the chips used in	
	Marks	

	Date:	
	computers for storing information and	
	transporting it etc. are made up of them.	
arka. Ma		
	Examples:	
	Pure semi-conductors include Silicon	
	and. Chermanium.	
	O- Doing:	
	She conductivity of semi conductors	
	can be increased drastically through	
	can be increased the	
	dopping phenomenon. Dopping is the process in which a small fraction of	
	impurity is added to the semi-conduction	
	to increase their conductivity.	P.
	to Increase 1	
-	Tion of Occorner	
	Types of Dopping:	
	There are two types of dopping.	
	(1) P-type (in this proton is added as impurity)	
	(1) N-type (in this electron is added as	
	impurity)	
	1 de la constanta de la consta	
	Applications of semi-conductors:	
1361-	Semi-conductors have myriad applications modern	
	in Kelectronics. In fact, the branch of	
-	electronics revolves around semi-conductors.	
	Teacher Feedback	
1031		72 215 01 1

Scanned with CamScanner

Day:	
Some of the applications of semi-conductors	
1) Used in smartphones IVs (LCDS and	
(LEDS), computers (Japtops, desktops etc).	
2) Used in smart watches, medical	
equipments, satellites for communication porposes	:
etc.	
3) Used in	
Applications of semi-conductors	
Satelliteofor serving	:
Smarthones, TVS (CCDs and LEDs)	:
Medical equipments, computers, smart widther	
1	
2 No 3:-	ħ
Eclipse:	
9t is the prenomenon in which	2
one object obstructs the light of the	
other sect.	
For eclipse formation, there must be a	
syzy sy.	2.5
Marks Percent% Grade	

	Date:	Day:	
	Syzygy:		
		ne-line configuration	
	•	, moon and earth).	V.
	Bodies (30)	, moon and	
	Types of eclipses:		
	There are two types	at colored ve. solar	
, i	and lunar eclipse.	of eclipse.	*
	Solar eclipse	Lunar eclipse	
-	· It occurs when the		
		earth comes in between	
	the earth and the sun.	the sun and the proon.	
		9t occo	
	Sun (ma) (Ecuri)	Sun Eart Man	1
	Solar eclipse is	· Lonar eclipse cannot	- '
- 1 s	Visible from all parts	be observed from all	
· **	of the earth.	parts_of the earth.	
	9t occurs after	many times in 9t occurs (after) a	
- a	many years.	year-	
	Solar ecipse	Lylar edige	
	between the earth and sun.	between the sun and moon.	}
	frequently.	· Occurs frequently.	0 0 0
Ē		o Cannot be beeved	- * a
	earth.		
_	,		
	Teacher Feedback		