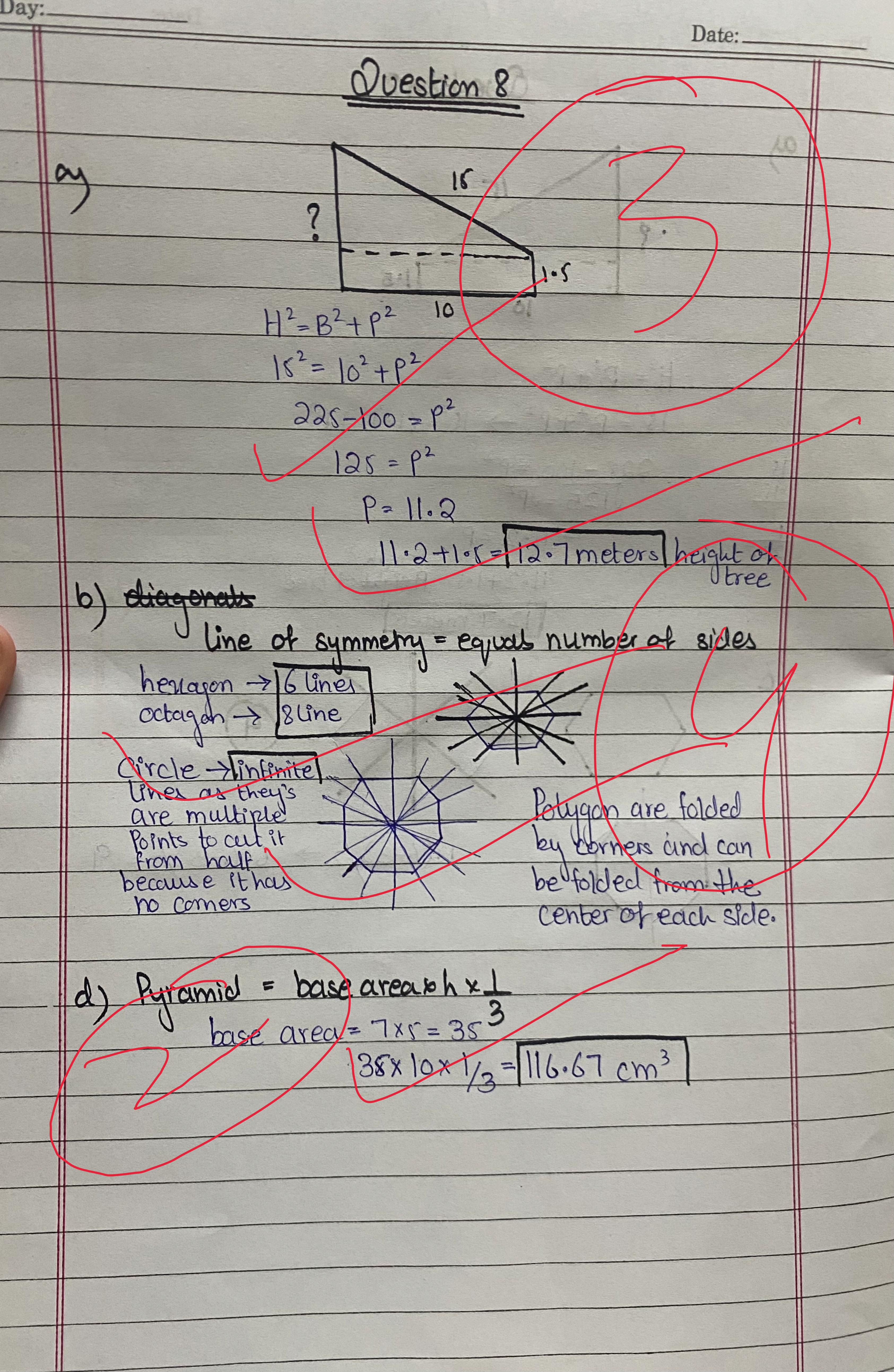
34988-Haleema Asif-140 Mock Erram GISA QUESTION 6 a) washing machine depreciates at 10% each year Current value -> 8748, price before 3 year Year 1 -> 2xx0.1-> 0.1x W-0.12 = 0.92 -> first year value 0.9mx0.1 = 0.09n 0.92-0.09=0.8125 second Jean 0/812x001=0.0812 8-8121-0-0812 = 0-7292L 0.7292 = 8748 91=R-12000 -> value before b) let father be u daughter be 4 Present aue 12=44 after 5 years = 24+5=3(4+5) 245=34+15 7 21-34 = 10-> 21-34=15-5 Put present ages in equi 44-34=10 4 = 10 -> Present age child 21=4(10) > 40 -> Present age father After 5 year faither would be 40+5=45 daugher would be 10+5=15 After another 5 years, adding 5 in both ages, daugher and father will be 20 and 50. hence 50/20->12.5 | Ermes, father is older than

Date:__ Volume of sphere = 4 Tr3 radius = diameter Write all steps of solution



Question 4

Define What is a solar system Cop 29 targets to limit temperature rise upto 1.5°C/

les Cop 29 targets to limit temperature vise upto

os°c because beyond this temperature, it would so

severy harm the human life and all living organisms.

Although it stillers bent beyond les would excultered

excellerat accelerate the devoistation. Hence, Cop 29

is targetling to limit it, where developing countries

are asling for climate finance for climate resillience.

On Detine Solar system

Our Solar System lies in the Milly way Galary. It has be sun, which is a star, revolved by 8 plants and majority of planets are revolved by around by sateliter on Earth is the planet where we life live an the northwal satelite veroling around earth is moon. Earth has a mass of 6x1024 and gravity of 9.8 m/st. Moreover, the mass of Sun is 2×1039 ly and growity of sun is 274 m/s. Sun is a source of heath and energy for earth which is revolving around it in an eliptical orbit.

Importance of Pitultary gland

Pituary gland is the master gland of the body as It because of this major body functions are happening. Located in the hypothalamus part of human brain. It referses multiple hormones beluding 30 mato trophin hormone, thyroid stimulately hormone, Agreno contic hormo tropic hormone, Granach trophic hormone, Proladin etc. All of these harmones further acris for either growth or reproclustron.

	Define RAM: Random Access memory, non-permanent memory/store
	ROM: Read only memory, it is the permanent memory of device. Nibble:
	USB : Universal serial Bus, it is adopta storage device.
	Mother board: It is the main compensant that is
	essential for computer wortery CPU precisely
	all other components are embedded on it It
	is the main crawit.
	0
E	uplain 1) Smog and give times
	Smog is a product of fog plus smoke. It is a
	minuture of these two that is concentrated in the
	198 maleir 9t Smog.
	Causes
	There are multiple causes but feware
	& burning of fossil fuels
6	2) Industrial smoler
5	burning of agricultural waster
	Hects
(Throat Infections
6	triggers eathama
6	
(3	Eye imitation
	Dyndustrial smag : also linowing as blade smaguered
	D'industrial smag & allo unavono as process feature
9	emitted from burning of fossil fuels. A common feature
(of cold climates
^	Photo chemical smog & caused by burning or
2	THEO CHEMICAL OTTE

	Day:_	Date:
	dy	Explain far and short sightedness
		Short sightedness: also brown as pyopia. It is when
		an image is formed before the retina and not on the
		retina. Therefore objects that are far away are veiwed
		blur or appear blur-
		Treatment: one can use a concave lens to fine the
		problem
		Myopia
		Myopia,
		1 torrected
		Far sightedness: Concave Lens
		also lineun as Hyperopia.
		It is when image is formed behind the retina and
		not on it. Due to this objects that are closer appear
		to be blur.
		Treatment : using a convenilens coun fin fair-sighted
		news
		Hyperopia
		I mars for 1
		here.
		image formed
		- Vinere
_		Conveniens
		Hyperopia corrected

Discuter rish management is the parchanism to manage insulate or mitigate the effects of visits. Rish casesment is therefore very important because Dit helps to make early provisions or forsee visits policies The helps to make early provisions or forsee visits policies The helps in formulating policies The helps in formulating policies The helps in planning settlements in a certain association What are metamorphic and Igneous rocks: Metamorphic rocks: Metamorphic rocks are formed of through pressures or heat. They are formed as that go through pressures or heat to form they form deep in Earth's crust as tomperature is high there. They are generally shiny like Hariele et Igneous Rocks: They are formed whenever mayour or lave cools and soliculates. Farmed either beneath the earth's surface or above it. Examples include Orranite, Ruscutt etc. There texture depends on their rooting rate.	y:	
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