

HEL + + + + - + प्रथ प्रश 3 The area of a region formed by a square of side I millimetre is called a Cubic millimetre its square millimetre (c) millimetre (d) None of them 4 Which formula we use to calculate the length? co length = Srea (b) length = dreax Breadth 5 Which for mula we use to calculate the scea?

(c) Srea = 1 + b.

(c) Srea = 1 + b.

(d) Srea = 1 - b. 6 Which formula we use to calculate the breadth?

(a) breadth = breax length is breadth. breadth

(c) breadth = drea + breadth is pone of them 7 What is standard unit of volume?

co cubic metre (b) cubic millimetre. 8 Anything that occupies space and does not change its shop is called a \_\_\_\_\_\_.

(a) liquid (b) gas

(b) gas

(c) solid (c) none of them.

+ + = (a) Which formula we use to calculate the volume (a) V. Ixb b, V= 1+b+h vos V- lxbxh 10 V: L+b= h 10 length of a cuboid = 9
(a) l= V+b

(c) l= V+h

(c) l= V+h

(d) l= Vxh

(e) l= Vxh Which formula we use to calculate the height of cuboid?

(a) h = V

Lxb.

(c) L = V xb

(d) h = V - L

b. 12 breadth of a cuboid = ? (d) b = V c) b= V+h Tob = V 13 when we take money (loan) from bank or borrout from others then we pay some additional money with principal, this money is called. (b) tax (c) interest (b) penalty

May REL XM + + + + -= a) one method wis two methods costheres methods 15 which formula we use to calculate the simple interest? car SI = PXRXI (b) ST = PXR-T C) SI = PXR+T WSI = P+R+T 100. 16 The price a shopkeep & paid to manufacturer or through a whole seller is called \_\_\_\_\_ (a) selling price (b) profit (c) Cost price (a) loss 17 which formula we use to calculate the profit? WP = SPXCP (a) P=CP-SP CESP = SP-CP (c) P = SP+CP 18 The phrice at which the shop keeper sells the goods to a costumer is ca cost price (d) selling price 19 which formula we use to calculate the loss (9) L= SP-CP (C) L= CP-SP (b) L = CPXSP (d) L = CP : SP

+ + + + + + = = 20 Average means \_\_ (a) always more so neither less nor more a none of them. 21 Which formula we use to calculate the average? (a) Average = Sum of the number + total number ib Average = total number - sum of the number (C) Average: sum of the number x total number Average - sum of all number 23 which formula we use to calculate the speed?

(a) S= DXT

(b) S= D+T

(c) S= D+T 24 which formula we use to calculate the distance?
(b) D = 3+T (e) D = S-T (d) D = SXT 25 which formula we use to calculate the time COT = DXS

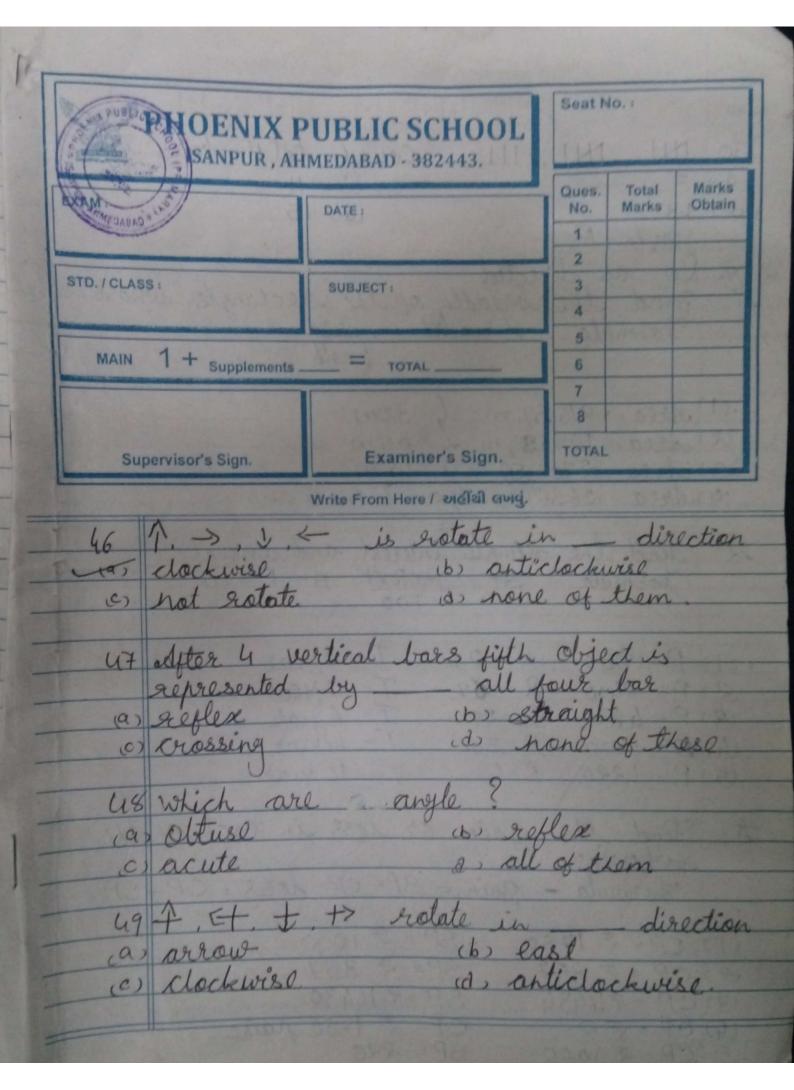
(A) T = D+S OT= DXS

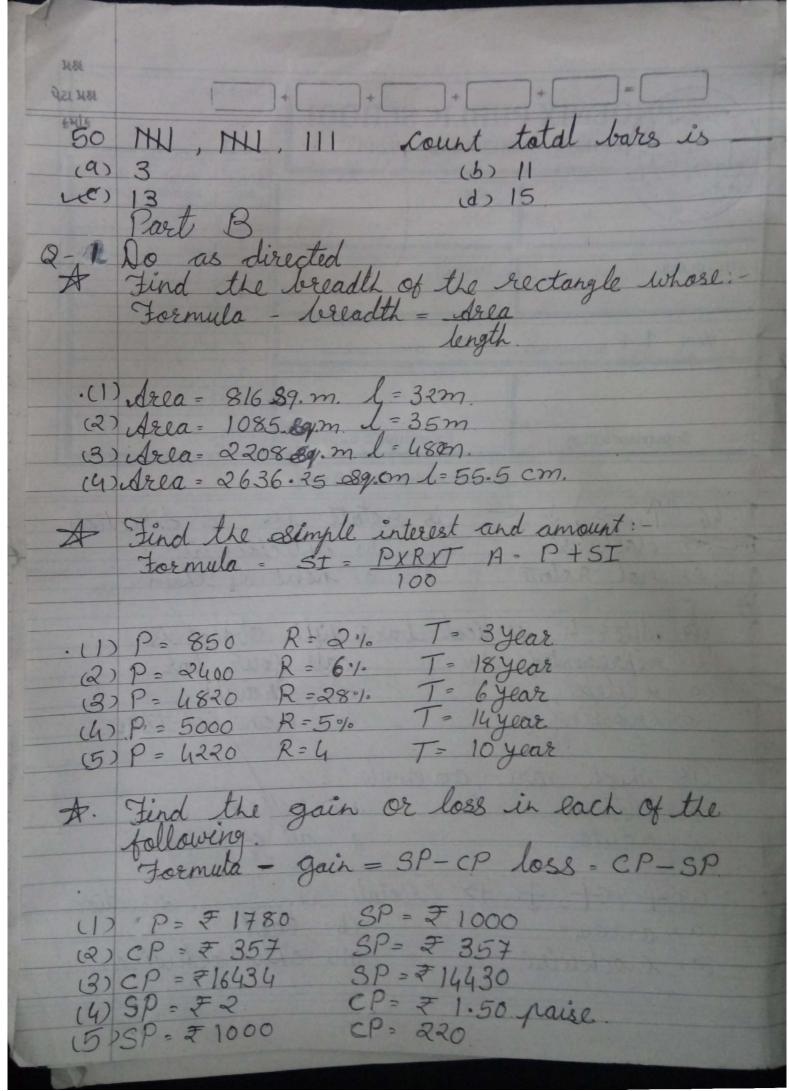
+ + + 26 Any two Irays with a common end point form an b ray co angle so line 27 How many line segments join any two given points?

co one by two is four 28 We measure the angle in degree (')
with the help of so, protractor
b compass a none of these 29 96 the sum of measures of angles is 180° then such pair of angles is called a complementary angle is adjacent angle is supplementary angle is none of these 30 du angle whose measure 180° is called ce equal angle is straight angle 31 An angle whose measure is more than 90° and less than 180° is called angle angle angle angle angle

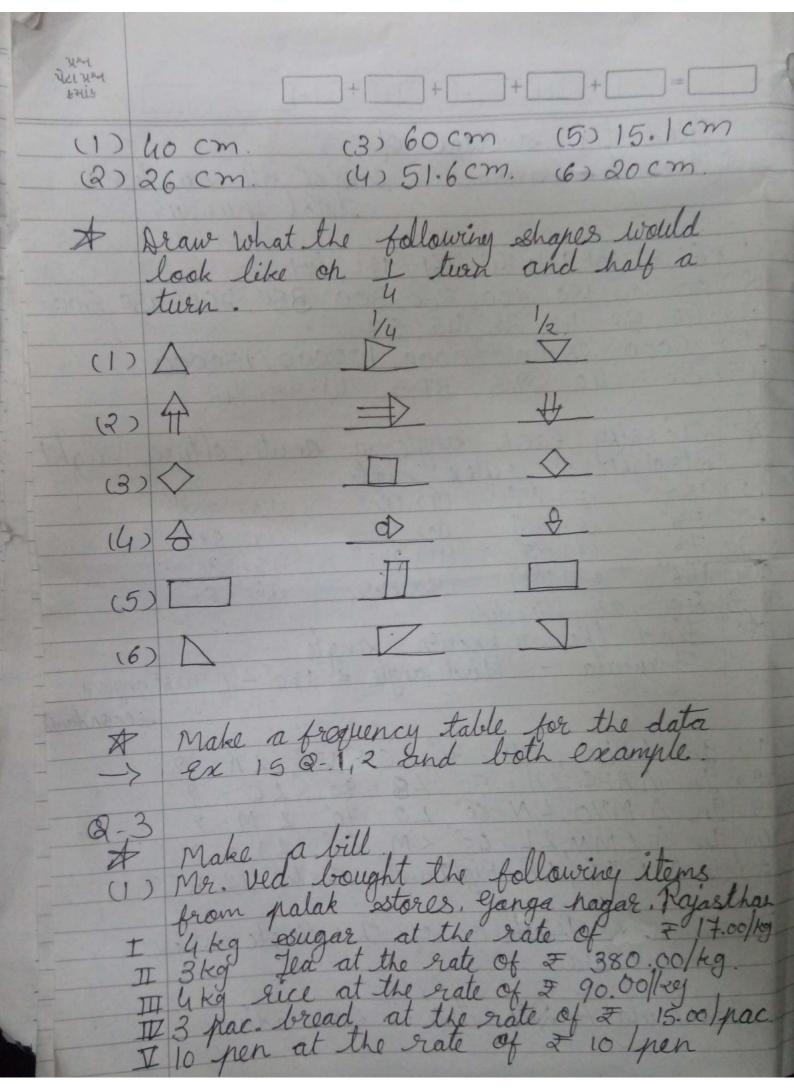
+ + + ---32 If the sum of measure of the pair of angles is 90° then such pair of angles is called complementary angle is obtuse angle angle is obtuse angle. 33 An angle whose co obtuse angle or acute angle more than 180° is called a a reflex angle whose a stellex angle measure is 90° is called b, acute angle 35 d closed figure bounded by three line segments is called by circle triangle a none of them 36 The sum of three angles is equal to us 90° do 45° 37 A triangle in which all sides are different is called a \_ a isosceles triangle co equilateral triangle d hone of them 38 A triangle in which called an carinosceles triangle of equilateral triangle all sides are equal (b) Scalene triangle

(0)	LA + LB + LC = 8 40° (b) 90°. 360° (d) 180°.
40	what is the shape of a bangle? angular is triangular circular is rectangular
41	Point where we place the needle of the compass is called
	The straight line segment which joins the centre to any point which lies on the circle is called of circle
a	chord or radius
	I d'ine segment whose end-points lie or the circle is called the chord is radius centre a arc
19	4 Diametre of circle = ? 2 + Inadius 3 2 - Inadius 3 2 X Radius
100	Reflection of letter B is in mirror B  A none of them





Aven	
Aci way	Find the average of Formula - average = sum of all number total number.
(1)	Formula - average = sum of all number
(1)	6181 101 121 111 11 11 11 11 11 11 11 11 11 11
(3)	43, 56 1, 200, 250, 800, 350, 400, 450 500
147	5000, 25000, 50000, 100000, 150000 38.5, 40, 39.5, 37.5, 41.5, 42
A	Classify each angle as sente, obtuse, right Straight or reflex angle.  150 (5) 85° (9) 180° (13) 235°  58° (6) 125° (10) 90° (14) 245°
(1) (2) (3)	78 (7) 25° (11) 275
(4)	146 (8) 190°. (12) 55° (16) 67°.
A.	Find the unknown angle  Formula - third angle = 180° - (First angle +
(1)	9n. DABC, LB = 30°, LC = 130° /A 0
(1)	$9. \Lambda + 120 / H = 60 / G$
(5)	In $\triangle$ MNO, $\angle$ N = 60°, $\angle$ O = 70°, $\angle$ M = 9 In $\triangle$ LMN, $\angle$ L = 45°, $\angle$ M = 65°, $\angle$ P = 9 In $\triangle$ PQR, $\angle$ P = Right angle, $\bigcirc$ = 40°, $\angle$ R = 9
A	find the Diametre of the circle whose
	Formula - Diametre = 2x radius



+ + + + = = III 7 Notebook at the rate of \$ 32.09 notebook at the rate of \$ 12.50/brush (2) Soni purchases from rastogi general slove, Taj Mahal Road, Agra. 10 key stand at the rate of 15.50 per pcs.

4 kg. Swif exale at the rate of 90.00/perky.

3 pac. pencil at the rate of 45.50/per pac.

Washing bar 15 at the rate of 14.50/per bar

7 pac. Candle at the rate of 20.00/per pac. I 4 pac. Shaving cream tubes at the rate of 3 Dhyana singh brought some regetable from Maruti veg. store, Indra soc., Gondal I 5 kg potato @ ₹
II 3 kg onion @ ₹
III 5 kg tomato @ ₹
IV 1 kg Chilly @ ₹
IV 3 kg peas @ ₹
IV 7 lég tabbage @ ₹ 9.50 / kg 18.75 | kg 10.25 / Kg 40.00 / leg 30.50/kg 25.50/129 A word problem

(1) The weight of 6 girls in a group are 36kg 6009.

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(1) the weight of 6 girls in a group. (2) Average weight of 10 Students and teacher is 42129. The weight of the teacher is 60 kg. Jind the average of 10 Student

