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Q S = ABB = O

6.10.718

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~~session~~

~~Timing~~

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~~stream to~~

~~Exercise~~

Name - Aditya - Thakur

Class - VIth / ~~E~~

Sub - Maths

Roll no - 01

DoB = 5, 10, 2008

Q1 MCQ

(i) What is the shape of each face of triangular prism?

(a) Triangle (b) rectangle (c) Circle (d) Square

(ii) Which solid has the greatest number of faces?

(a) Cone (b) cylinder (c) Triangular prism

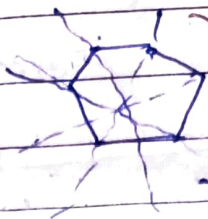
(d) cube

(iii) Football is an example of

(a) cube (b) cylinder (c) Cone (d) Sphere

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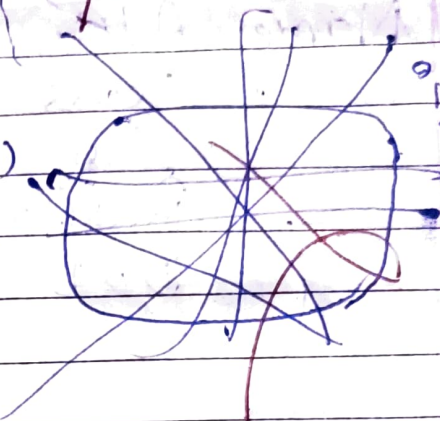
Q2 Dargis



Three

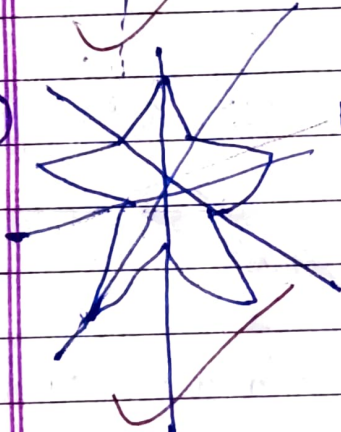


(d)

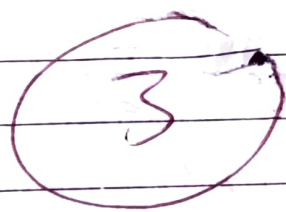


infinite

(e)

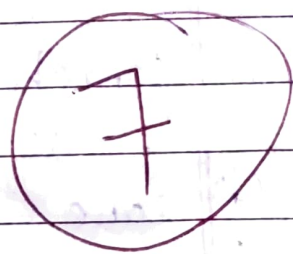


Five



Q3

- ① Cylinder = Solid ✓
- ② Triangular prism = Solid ✓
- ③ Circle = Plane ✓
- ④ Sphere = Solid ✓
- ⑤ Pyramid = Solid ✓
- ⑥ Triangle = Solid ✓
- ⑦ Octagon = Plane ✓
- ⑧ Cone = Solid ✓



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Q4 Fill up:

- (a) A cube has 12 edges
- (b) A figure which has zero edges is circle
- (c) A road roller is an example of solid shape. Cylinder

(2)

Q5 English alphabets no line of symmetry

- (a) F no line of symmetry
- (b) G no line of symmetry
- (c) p no line of symmetry
- (d) J no line of symmetry

(1)

Q6 (a) A regular hexagon = six

(b) A circle = infinite

(c) A rectangle = two

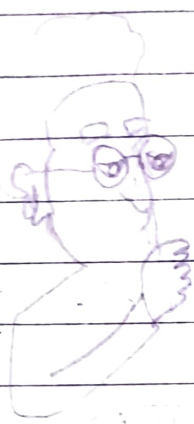
(d) A Parallelogram = zero

(e) An isosceles triangle = one

(5)

$$\begin{array}{r} 80 \\ \times 190 \\ \hline 190 \\ 720 \\ \hline 15200 \end{array}$$

$$\begin{array}{r} 12 \\ \times 9 \\ \hline 108 \end{array}$$



$$\begin{array}{r} 2 \overline{) 2544} \\ \underline{2} \\ 0 \\ 2 \overline{) 1272} \\ \underline{2} \\ 0 \\ 2 \overline{) 636} \\ \underline{2} \\ 0 \\ 2 \overline{) 318} \\ \underline{2} \\ 0 \\ 3 \overline{) 159} \\ \underline{3} \\ 0 \\ 53 \overline{) 83} \\ \underline{53} \\ 30 \end{array}$$

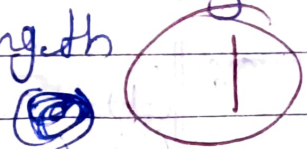


Q7 (a) What is the shape of each face

Ans = ~~Cube~~ Square

(b) Is each edge in this figure is of the same length

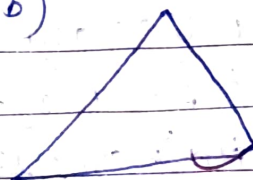
Ans = Yes



Q8 (a)



(b)



(c) ADITYA

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