

ALL SAINTS PUBLIC SCHOOL
ANNUAL EXAMINATION
MATHS

Class 4

Marks: 60

I. Choose the correct answer (1x6=6)

1. A cylinder has _____ edges.
[3,2,1,0]
2. A quadrilateral has _____ sides.
[3,2,6,4]
3. The line that passes through the centre of a circle.
[Radius,diameter,chord,tangent]
4. 1km= _____ m
[10,1000,100,1]
5. A leap year has _____ days.
[366,365,367,364]
6. The next number in the sequence 1,4,9,16,is _____
[20,24,25,28]

II. Match the following (1x5=5)

- | | |
|---------------|----------|
| 7.1028cm | 1208mL |
| 8.2128g | 2108g |
| 9. 2kg 108g | 1L 28mL |
| 10. 1028mL | 10m28cm |
| 11. 1L 208 mL | 2kg 128g |

III. Complete the pattern. (1x3=3)

12. 76-26=50
75-25=50
74-____=50
73-____=50
72-____=50

IV. Add the following (1x2=2)

13. 25kg741mg +28g827mg=
14. 427L735mL + 321L 642mL =

V. Subtract the following (1x2=2)

15. 362L157mL - 268L073mL=
16. 76km538m - 59km 742m=

VI. Multiply (1x2=2)

17.

Rs	P
145	22
x	10

18.

Rs	P
52	50
x	12

VII. Divide (1x2=2)

19. Rs 358.24 \div 8
20. Rs 3210.00 \div 3

VIII. Write time in 24 hr clock (1x4=4)

21. 12:34am = _____ hours
22. 04:06pm = _____ hours
23. 08:03am _____ hours
24. 10:55pm = _____ hours

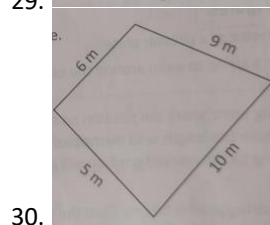
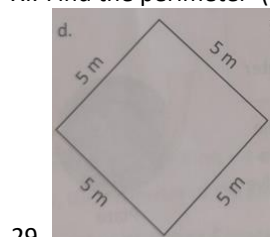
IX. Write in short form (1x2=2)

25. 15 February 1977
26. 30 October 2022

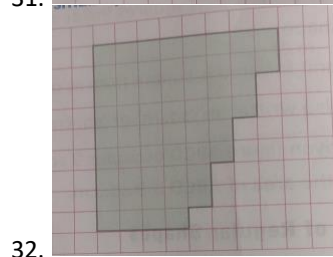
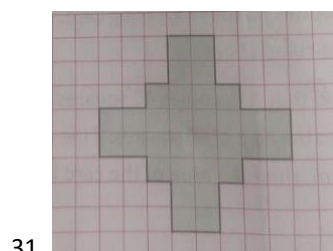
X. Draw the clock and mark the time (2x2=4)

27. 12:30
28. 04:45

XI. Find the perimeter (2x2=4)



XII. Find the area of the following figures. Each small square has an area of 1sq.cm (2x2=4)



XIII. Long answer type questions . (Attempt any 5 each question carries 4marks)

33. Make a bill for the given items

*6bars of soap,each bar costs rs 18.25.

*3 packets of detergent powder, each packet costs rs 112.50

* 5 packs of face powder each pack costs rs172.50

* 2 bottles of floor cleaner , each bottle costs rs 122.00.

34. Draw circles with given radii

(a) 5cm (b) 3cm

35. Draw any 4 polygons with different number of sides and name them

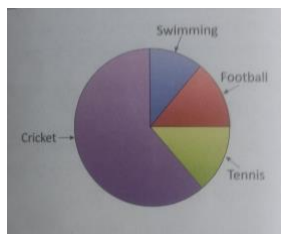
36. A fruit seller sold 60 bananas , 30 mangos , 15 papayas and 15 oranges . Draw a pie chart to represent the data .

37. The length of a ribbon is 2m58cm .What will be the total lenth of 4 such ribbons.

38. Draw a bar diagram for the following data .

Mango	Orange	Peach	Grapes	Banana
22	24	18	10	8

39. The given pie chart represents the information about the sports that people watch on television.



State whether the following statements are true or false.

- Majority of the people like to watch swimming on tv.
- Equal number of people like to watch tennis and football.
- More number of people watch cricket than any other sport.