

**IX. Read the Poetic lines answer the questions.**

1. With the patience to work and the strength to wait.
  - a) Why does a courageous man need patience?
  - b) Pick out the alliterated words.
2. It's Part of his hours, his days and his years,  
Back of his smiles and behind his tears.
  - a) What does tears mean?
  - b) Pick out the rhyming words.
  - c) Write the rhyme scheme.

**X. Quote from the Poem "Sea fever"**

I must go down -----  
----- grey dawn breaking

**XI. Identify the character / speaker.**

1. Wake up child
2. Stop ship Drop anchor quick!
3. Don't worry madam, It's only a warning
4. A man fell into the sea. please save him

**XII. Choose the correct sequence**

They felt safer.

1. P: to watch the mountain
2. Q: of more than five miles
3. R: as they settled down
4. S: from a distance

**XIII. Look at the picture and answer the questions.**



1. What do you see in the picture
2. Where are the men?
3. What are they doing?
4. What is near them?
5. Say true or false: Are they swimming.

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# THIRD MID TERM TEST - 2025

Standard - VII

MATHS

Marks:50

Time: 1.30 hrs

10x1=10

I Choose the correct answer:

1.  $1.0 + 0.83 =$  \_\_\_\_\_  
 a) 0.17                      b) 0.71                      c) 1.83                      d) 1.38
2.  $2.08 \times 10 =$  \_\_\_\_\_  
 a) 20.8                      b) 208.0                      c) 0.208                      d) 280.0
3.  $0.05 \div 0.5 =$  \_\_\_\_\_  
 a) 0.01                      b) 0.1                      c) 0.10                      d) 1.0
4. Write  $\frac{1}{20}$  as percent  
 a) 50%                      b) 20%                      c) 5%                      d) 10%
5. Kavin scored 15 out of 25 in a test. The percentage of his marks is \_\_\_\_\_  
 a) 60%                      b) 15%                      c) 25%                      d) 15/25
6. Convert 142.5% as Decimal value  
 a) 1.425                      b) 0.1425                      c) 142.5                      d) 14.25
7. The interest for a principle ₹4,500 which gives an amount of ₹ 5000 at end of certain period is ₹ \_\_\_\_\_  
 a) 500                      b) 200                      c) 20%                      d) 15%
8. If  $a+b=5$  and  $a^2+b^2=13$  then  $ab=$  \_\_\_\_\_  
 a) 12                      b) 6                      c) 5                      d) 13
9. The solution of the equation  $3 \leq P \leq 6$  are  
 a) 4,5,6                      b) 3,4,5                      c) 4 and 5                      d) 3,4,5,6
10. 0.07% is \_\_\_\_\_  
 a)  $\frac{7}{10}$                       b)  $\frac{7}{100}$                       c)  $\frac{7}{1000}$                       d)  $\frac{7}{10,000}$

II Fill in the blanks

5x

11.  $0.51 + 0.25 =$  0.76
12.  $0.1 \times 0.1 =$  0.01
13. Simple Interest  $I =$   $\frac{Pnr}{100}$
14.  $0.6 \div 3 =$  0.2
15. The product of  $(x+5)$  and  $(x-5) =$   $x^2 - 25$





(2)

VII Maths

5x1=5

## III Match the following

16. 0.295 km - . 7% 3  
 17.  $2.57 \times 10$  - P+I  
 18.  $7/100$  - -625  
 19. Amount (A) - 295m  
 20.  $(5+20)(-20-5)$  - 25.7

## IV Give answers any five:

5x2=10

21. Subtract 3.285 from 7  
 22. Find the area of the rectangle whose length is 23.7cm and breadth is 15.2cm.  
 23. Convert  $\frac{36}{50}$  as percentage.  
 24. Divide :  $62.5 \div 0.25$   
 25. Kuralmathi bought a raincoat and saved ₹ 25 with discount of 20% what was the original price of the raincoat?  
 26. Find the simple interest on ₹ 25,000 at 8% per annum for 3 years?  
 27. Express the following as the product of its factors  
 i)  $ab^2$  ii)  $-3pq^3$

## V Answer any five of the following:

5x3=15

28. Add the 25.8+18.53 by using place value grid.  
 29. Simplify :  $0.3992 \div 2.1$   
 30. Injyan bought 5 dozen eggs. Out of that 5 dozen eggs. 10 eggs are rotten. Express the number of good eggs as percentage.  
 31. A tank can hold 50 litres of water. At present, it is only 30% full. How many litres of water will fill the tank, so that it is 50% full.  
 32. In what time will ₹ 5600 amount to ₹ 6720 at 6% per annum?  
 33. Multiply the following  
 i)  $34.51 \times 100$  ii)  $0.7 \times 10$  iii)  $0.02 \times 1000$   
 34. Find the product of  $(x+3)$  and  $(x+7)$

## VI Answer any one of the following:

1x5=5

35. a) Draw a circle with radius 5cm.

(OR)

- b) Draw concentric circles for the following measurement.

$r_1 = 3.5$  cm and  $r_2 = 6.5$  cm find out the width of Circular ring.

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