



ADMISSION TEST PAPER 2024-25
SUBJECT: MATHEMATICS
CLASS: 4

Name:
Date:

Duration: 30 min
Marks Obtained: /25

Q1. Arrange the given numbers in an increasing order. (/1)

6737, 6792, 6673, 6773
_____, _____, _____, _____

Q2. Find the missing numbers. (/2)

- a) 100 less than 4678 is _____
- b) 9421, 8421, _____, 6421, _____, 4421, _____

Q3. Solve. (/2)

- a) $3460 + 2530 =$ _____
- b) $4330 - 1088 =$ _____

Q3. A clothing store has 3900 shirts. There are 1852 fewer pants than shirts in the store. (/4)

- a) How many pants are there in the storeroom?
- b) How many shirts and pants are there altogether?

Ans a. _____

Ans b. _____

Working

Q4. A television costs \$6865. It costs 5 times as much as a laptop. (/2)

How much does the laptop cost?

Ans. _____

Working

Q5. Mr. Ahmed saved Rs 350 each month for 26 months.

(/2)

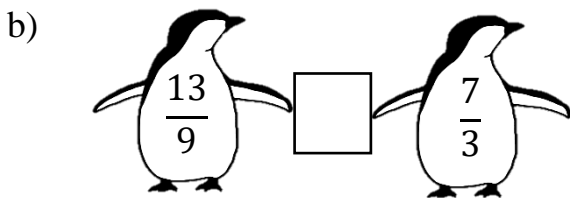
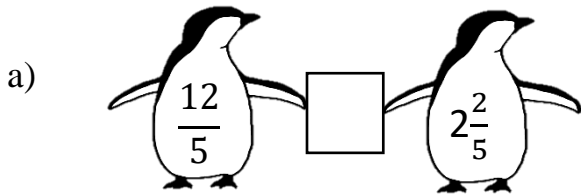
How much he saved?

Ans. _____

Working

Q6. Compare the following sets of fractions. Write $<$, $>$ or $=$ in the given boxes.

(/4)



Working

Q7. Ali has $\frac{3}{4}$ of a pie. Ahmed has $\frac{7}{12}$ of a pie. How many pies do they have altogether?

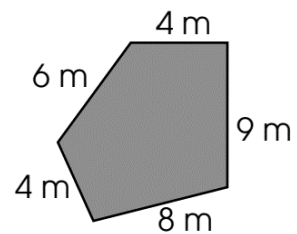
(/3)

Ans. _____

Working

Q8. Find the perimeter of the figure.

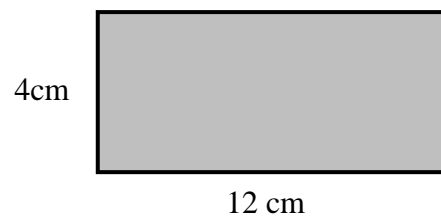
(/3)



Ans. _____

Q9. Find the area of the figure.

(/2)



Ans. _____