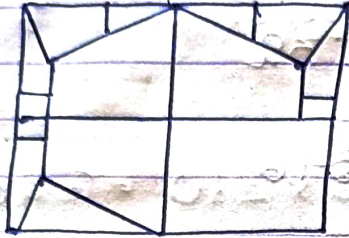


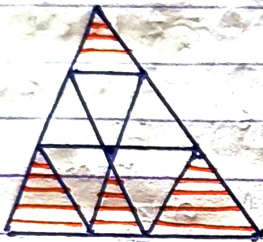
PRACTICE SET

1) Sunil took $\frac{1}{6}$ of a pizza. Identify the type of Fraction.

2) Complete the figures:-

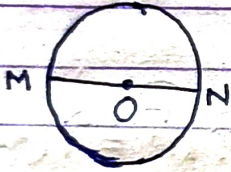


3)



Write the fraction of shaded part.

4)



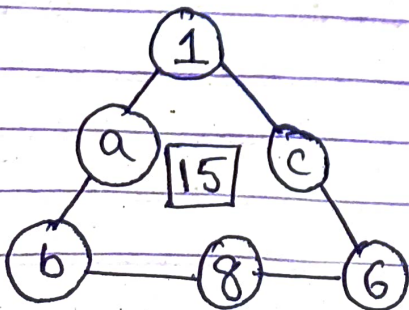
MN is _____ of the circle.

5) Complete the series - _____

14, 18, 23, 29, 36, ?

6) 8925

Find the place value of the smallest digit after it is reversed.



Find the value of a, b, c.

PT-1

Practice Set-2

1) Assertion:- Jugnu ate $\frac{2}{17}$ th of a papaya.

Reason:- The above mentioned fraction is an unit fraction.

- a) Both A and B are true and R is the correct explanation of A.
b) A is True, but R is false
c) A is False, but R is true.

2) Kushal went to boofair on Gandhi Jayanti, 2025.
Write the date in DD/MM/YYYY format.

3) How many 20p coins will make ₹4?

4) _____ is the longest chord of the circle.

5) Convert 14:12 hrs in 12-hour clock.

6) Write an example of parallel lines.

7) Find whether the Fractions are equivalent or not:-

$$\frac{5}{6} \text{ , } \frac{15}{18}$$