

SATISH CHANDRA MEMORIAL SCHOOL, CHAKDAHA

MATHEMATICS ACTIVITY

CLASS V

CHAPTER – PARTS AND WHOLE (Fractions)

INSTRUCTIONS FOR THE ACTIVITY:-

READ IT CAREFULLY

- ⇒ Do the following activity in a full size chart paper or art paper.
- ⇒ You can use any colour paper like marble paper, newspaper, paper from magazine, e.t.c to show the fractions by paper collage.
- ⇒ You need to show any three fractional numbers from the given fractions in the chart/art paper through paper collage.
- ⇒ **You need to write your name, class, section, roll number and student id on top of the chart/art paper. It should be clearly visible in the picture that you will send to your maths teacher.**
- ⇒ After completing the project, click picture of your project and send to your maths teacher's personal whatsapp number.
- ⇒ **Every student is allowed to send only one picture.**

Show any three fractions through paper collage from the following given fractions:-

- (1) $\frac{2}{7}$
- (2) $\frac{1}{4}$
- (3) $\frac{3}{5}$
- (4) $\frac{5}{6}$
- (5) $\frac{2}{3}$
- (6) $\frac{1}{3}$
- (7) $\frac{3}{4}$
- (8) $\frac{2}{5}$
- (9) $\frac{5}{7}$
- (10) $\frac{4}{9}$
- (11) $\frac{3}{6}$
- (12) $\frac{1}{7}$

Sample of showing fractions through paper collage:-

(Do not copy the sample, try to use your own creativity and innovation)

