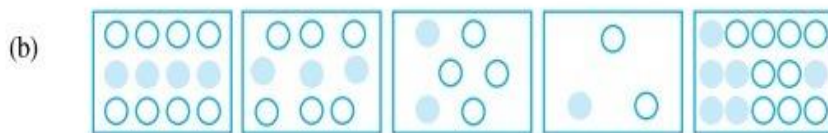
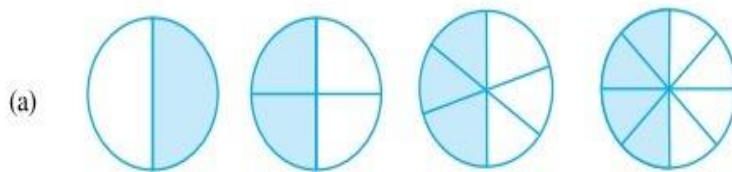


**WORK SHEET – Module –2/4****Sub: MATHS****Class: VI****Chap – 7 FRACTIONS****Name: \_\_\_\_\_ Roll No. \_\_\_\_\_ Class/ Sec \_\_\_\_\_****Date: \_\_\_\_\_ Max. Marks ; \_\_\_\_\_ Marks Obtained \_\_\_\_\_****Solve the following problems. Each question carries two marks.**1. Write four equivalent fractions of  $\frac{3}{4}$  (2m)2. \_\_\_\_\_,  $\frac{4}{6}$ , \_\_\_\_\_,  $\frac{8}{12}$ , \_\_\_\_\_. Find out missing fractions (2m)

3. Simplify the fractions.

(a)  $\frac{150}{175}$  (b)  $\frac{58}{174}$  (2m)

4. Write the fractions. Are all these fractions equivalent?



(2m)

5.(a) For example,  $\frac{1}{50}, \frac{2}{50}, \frac{3}{50}$  are like fractions. Like these give another two sets of examples of like fractions. (1m)(b) Are  $\frac{7}{27}$  and  $\frac{7}{28}$  like fractions? Yes or No .Give reason. (1m)