Hi Kids! Help me to learn and complete this sheet.

Name: _____          Date:_____

### Present Continuous Tense

The **present continuous tense** is used for actions happening now or for an action that is unfinished. This tense is also used when the action is temporary.
**How to use Present Continuous Tense in sentences**
**In Positive Sentences :**
- **Subject( Singular noun/Pronoun) + ( is/am/are) + (verb+ing)**

**In negative Sentences :**
- **Subject( Singular noun/Pronoun) + ( is/am/are) +NOT+ (verb+ing)**

**A. Complete these sentences with the simple present tense and the present continuous tense forms of the verbs in the brackets.**

**1.** Tarun usually _____ by the school bus, but today he _____ by car. (go)

2. We generally _____ milk, but today we _____ tea. (drink)

3. Ranjit _____ rice everyday, but today he _____ chapattis. (eat)

4. The children usually _____ hide-and- seek but today they _____ cricket.(play)

5. Aruna usually _____ a sari to work , but today she _____ a salwar kameez.(wear).

6. Hemant _____slowly, but today he _____ quite fast. (drive)

7. My mother _____ noodles on Sunday, but today she _____ pizzas. (make)

8. My aunt usually _____the newspaper in the morning, but today she _____ a book.( read)

### Past Continuous Tense

**We use: was / were + -ing form of the verb**
**Example:  I was walking in the garden.**
          **They were watching a movie.**

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**Fill in the blanks with the past continuous form of the verbs given in brackets:**

1. Mother _____ in the kitchen when the guests came. (cook)

2. The baby _____ with its dolls when I entered the room. (play)

3. It _____ when I woke up.(rain)

4. Jia _____ the television when her friends came in. (watch)

5. Mona and Veena _____ to the market when I met them. (go)

6. The trains _____late because of bad weather. (run)

7. The policeman fined the driver since he _____ the car

   rashly.(drive)

8. Rahul _____ a lot when he return from the field.(sweat)

9. Monali_____ the stray dogs in her neighbourhood when I

   saw her. (feed)

10. Jyoti and Suhana_____ behind the curtains while playing

    hide – and- seek.(hide)

<u>Future  Continuous Tense</u>

**We write : will be/ shall be + -ing form of the verb**

**Remember :**

   - **We generally use 'shall' with ' I' and 'we'**

   - **With all other pronouns and nouns , we use 'will'**

**Fill in the blanks with the future continuous tense of the verbs given in the brackets.**

1. Manya _____ in the play. (act)

2. Father _____ the car. (drive)

3. Our train _____ the station soon. (reach)

4. We _____ to Delhi during our vacation. (go)

5.  Mrs Verma _____ a new car this Diwali. (buy)

6.  Nitu _____ a poem at the function. (recite)

7. They _____ for you at the movie hall.(wait)

8. Sonia _____ the mail in the evening.(send)

9. Jyoti _____ at the event. (sing)

10. We _____ saplings to celebrate the World Environment Day.(plant)

Teacher's Sign :                                                         Grade:
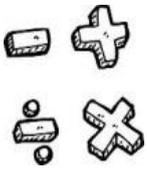
# TAPOVAN INTERNATIONAL SCHOOL, MAHESANA
## STD ~3
## MATHEMATICS ENRICHMENT SHEET

Hi! I'm **Creepy** the Caterpillar. Help me solve these questions.

Name: _____     Date: _____

**Q1. What fractions of the following shapes are shaded and not shaded?**

shaded ☐    not shaded ☐          shaded ☐    not shaded ☐

shaded ☐    not shaded ☐          shaded ☐    not shaded ☐

shaded ☐    not shaded ☐          shaded ☐    not shaded ☐
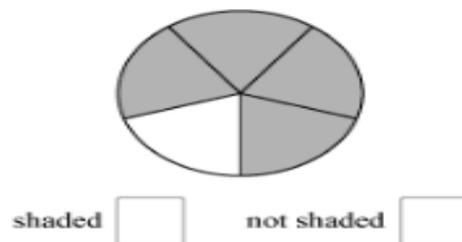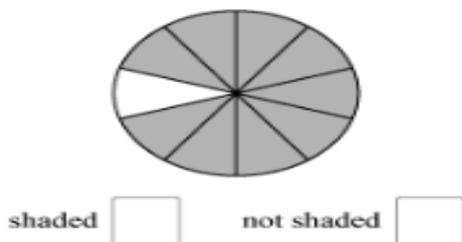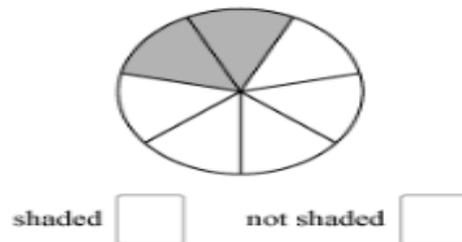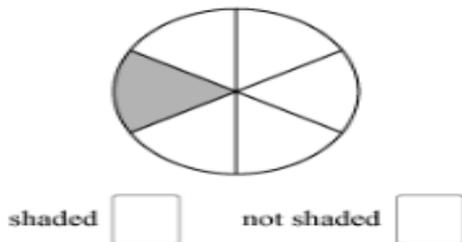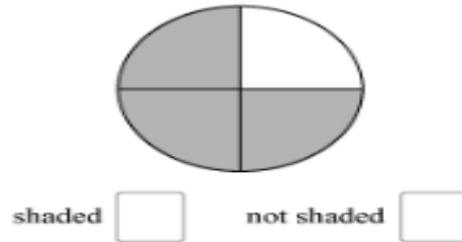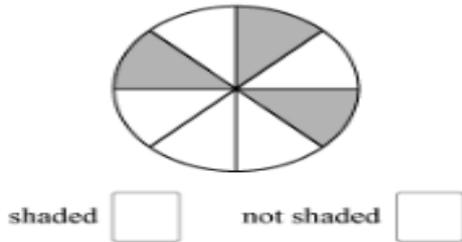
**Q2. What fraction of each shape is shaded? Write the missing numerator or denominator for each.**

a. $\dfrac{1}{\phantom{0}}$

b. $\dfrac{\phantom{0}}{8}$

c. $\dfrac{1}{\phantom{0}}$

d. $\dfrac{6}{\phantom{0}}$

e. $\dfrac{2}{\phantom{0}}$

f. $\dfrac{\phantom{0}}{4}$

g. $\dfrac{\phantom{0}}{5}$

h. $\dfrac{\phantom{0}}{2}$

i. $\dfrac{2}{\phantom{0}}$

1
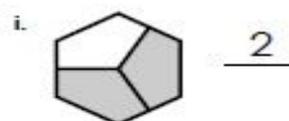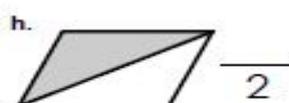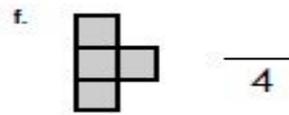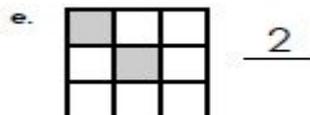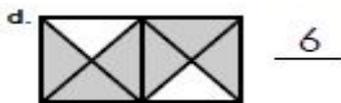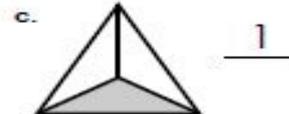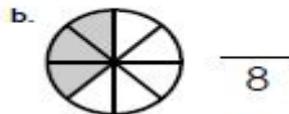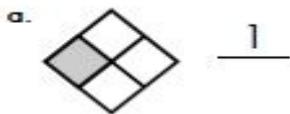
**Q3.Shade the figure with the indicated fraction.**
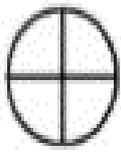
$\dfrac{1}{4}$

$\dfrac{2}{6}$
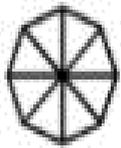
$\dfrac{6}{8}$

$\dfrac{2}{5}$
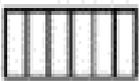
$\dfrac{1}{6}$
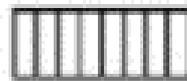
$\dfrac{4}{8}$
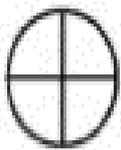
$\dfrac{3}{4}$
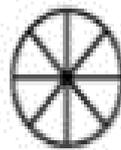
$\dfrac{3}{8}$

**Q4.Complete the fraction equation for each.**

$\dfrac{1}{5}$ of 5 = _____

$\dfrac{1}{6}$ of 12 = _____

$\dfrac{1}{3}$ of 6 = _____

$\dfrac{1}{5}$ of 15 = _____

$\dfrac{1}{2}$ of 4= _____

$\dfrac{1}{6}$ of 6 = _____

Teacher's sign:

2