

**Grammar Unit :1 “ Concrete, Abstract And Collective Nouns”**

Q1A) Define the following. Give two examples for each:

Concrete Nouns:\_\_\_\_\_.

Abstract Nouns:\_\_\_\_\_.

Collective Nouns:\_\_\_\_\_.

Q1B) Say whether the underlined word is a Concrete or Abstract noun:

i) Can you believe that man’s honesty?

ii) Babies have a lot of curiosity.

iii) The soldier defended his country displaying his bravery.

iv) His goal is public fame.

v) She doesn’t take good care of her pet.

C) Form abstract nouns from following words:

i) wide:

ii) grateful:

iii) mature:

iv) flatter:

v) hate:

vi) please:

vii) combine:

viii) think:

D) Provide Collective Nouns for the following:

i) People at worship:

ii) Cushions and their covers:

iii) Knives, forks and spoons:

iv) People employed at a place:

v) Stockings and socks:

vi) Writing Instruments and materials:

vii) People in a riot:

viii) Group of thieves:

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**Grammar Unit 2: “Relative pronouns”**

Q1A) Define Relative Pronoun and write various Relative pronouns.

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Q1B) Fill in the blanks with appropriate Relative Pronouns:

- i) The hand \_\_\_\_\_ hurts the most is my left hand.
- ii) The test \_\_\_\_\_ was a surprise to everyone, did not go well.
- iii) Children \_\_\_\_\_ parents are dead are called orphans.
- iv) Nobody \_\_\_\_\_ has worked for him likes him.
- v) Mr. Khan is the person \_\_\_\_\_ the committee voted chairman.
- vi) The person \_\_\_\_\_ is in charge has not yet arrived.
- vii) Here is the pen \_\_\_\_\_ you lent me.
- viii) The names of the students to \_\_\_\_\_ prizes were given appeared in school magazine.
- ix) It was his father \_\_\_\_\_ taught him to swim.
- x) They saved the ship \_\_\_\_\_ sank last month.

Q1C) Use the following Relative pronouns in meaningful sentences:

- i) Who: \_\_\_\_\_ .
- ii) Whose: \_\_\_\_\_ .
- iii) Whom: \_\_\_\_\_ .
- iv) Which: \_\_\_\_\_ .
- v) That: \_\_\_\_\_ .

**Worksheet: 6**

**Subject: English**

**Class: VII**

**Grammar Unit 3: "Emphatic and Reflexive pronoun"**

Q1A) Define the following. Give two examples for each of them:

i) Reflexive Pronoun:

\_\_\_\_\_ .

ii) Emphatic

Pronoun: \_\_\_\_\_ .

B) Write Reflexive or Emphatic Pronoun for each of the following:

- i) My uncle \_\_\_\_\_
- ii) The game: \_\_\_\_\_
- iii) The girl \_\_\_\_\_
- iv) The soldiers \_\_\_\_\_
- v) The Postman \_\_\_\_\_
- vi) Grandfather \_\_\_\_\_

C) Fill in the blanks with correct Pronoun:

- i) Father \_\_\_\_\_ repaired the leaking pipe.
- ii) Let us help \_\_\_\_\_ to the food.
- iii) The cat curled \_\_\_\_\_ up on the rug.
- iv) You \_\_\_\_\_ are responsible for the result.
- v) The boys must learn to take care of \_\_\_\_\_.

D) Say whether the underlined Pronoun in each sentence is Emphatic or Reflexive Pronoun:

- i) Some people try to cheat themselves.
- ii) Are you able to operate the machine yourself?
- iii) The maid excused herself and left.
- iv) You will hurt yourself if you are not careful.
- v) She had to do the spring- cleaning herself.

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**Worksheet : 7**

**Subject: English**

**Class: VII**

**Grammar Unit 4: "Indefinite Pronouns and Adjectives and Reciprocal Pronouns"**

Q1A) Answer the following questions concisely:

- i)What is difference between Indefinite Pronouns and Indefinite Adjectives?

\_\_\_\_\_.

- ii) Mention all Indefinite Pronouns/Adjectives.

\_\_\_\_\_.

Q1B) Pick out the Indefinite Pronouns in the following sentences:

- i) Here are cakes. You asked for ten.

- ii) Anyone can make a mistake.
- iii) All are welcome to the wedding.
- iv) You may choose either of these two dresses.
- v) These apples are fresh and juicy. Would you like some?

Q1C) Determine whether each underlined word is an Indefinite Pronoun or Adjective.

- i) One new teacher has joined the staff.
- ii) Let us visit some interesting sights.
- iii) All have had their fun.
- iv) None is ready yet.
- v) Each has to make a speech.
- vi) Each student has a free ticket.

Q2A) Define Reciprocal Pronoun:

\_\_\_\_\_.

One another is used for \_\_\_\_\_.

Each other is used for \_\_\_\_\_.

Q2B) Fill in each blank with **Each other** or **one another**.

- i) The two girls pull at \_\_\_\_\_ 's hair.
- ii) The couple met \_\_\_\_\_ a year ago.
- iii) The family agreed to consult \_\_\_\_\_ before making a decision.
- iv) The members recognize \_\_\_\_\_ by the badge they wear.
- v) She and her brother help \_\_\_\_\_ with their homework.
- vi) The group of friends could not hear \_\_\_\_\_ in the noisy room.

# CLASS VII WORKSHEET

## CHAPTER # 11 TRIANGLES

Q: Choose the correct option.

(i) What is the measure of third angle of an isosceles triangle, when base angle is  $40^\circ$ ?

- (a)  $70^\circ$       (b)  $80^\circ$       (c)  $90^\circ$       (d)  $100^\circ$ .

(ii) If  $d^\circ$ ,  $3d^\circ$  and  $4d^\circ$  are the sizes of the angles of a triangle, then what is the value of  $d^\circ$ ?

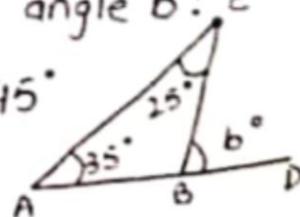
- (a)  $32.5^\circ$       (b)  $22.5^\circ$       (c)  $12.5^\circ$       (d)  $2.5^\circ$ .

(iii) What is the measure of each angle in an equilateral triangle?

- (a)  $90^\circ$       (b)  $80^\circ$       (c)  $70^\circ$       (d)  $60^\circ$

(iv) What is the measurement of angle  $b^\circ$ ?

- (a)  $60^\circ$       (b)  $55^\circ$       (c)  $40^\circ$       (d)  $45^\circ$



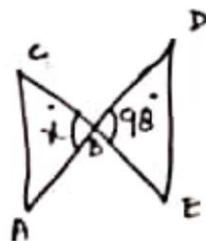
(v) In which quadrilateral all four angles are of measure  $90^\circ$ ?

- (a) Rhombus      (b) Kite      (c) Parallelogram      (d) Square.

(vi) What is the sum of interior angles of a quadrilateral?

- (a)  $180^\circ$       (b)  $360^\circ$       (c)  $90^\circ$       (d)  $60^\circ$ .

(vii) What is the measurement of  $x^\circ$  in the given figure?



- (a)  $100^\circ$  (b)  $90^\circ$  (c)  $98^\circ$  (d)  $88^\circ$

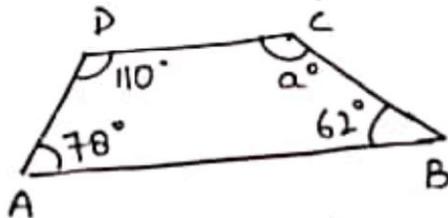
(viii) What is the sum of interior angles of 20-gon?

- (a)  $2340^\circ$  (b)  $3240^\circ$  (c)  $4230^\circ$  (d)  $5320^\circ$

(ix) Which type of triangle has all sides different?

- (a) equilateral  $\Delta$  (b) isosceles  $\Delta$  (c) scalene  $\Delta$

(x) What is the value of "a" in the given figure?



- (a)  $110^\circ$  (b)  $210^\circ$  (c)  $310^\circ$  (d)  $410^\circ$

(xi) What is the sum of interior angles of a regular hexagon?

- (a)  $180^\circ$  (b)  $360^\circ$  (c)  $540^\circ$  (d)  $720^\circ$

(xii) What is the number of sides of regular polygon if each exterior angle is  $12^\circ$ ?

- (a) 10 (b) 20 (c) 30 (d) 40