

## **STAR PUBLIC SCHOOL**

Dear Parents,

Today's assignment ( class 3rd)

👉 **English - common noun and proper noun+ Revision in notebook**

👉 **Maths - maths worksheet**

👉 **Zumba dance**

Home Assignment -

👉 **Maths - maths worksheet (page number - 3)**

1:33 PM ✓✓

24/4/25

Date:  
Page No. : C.W.

## Common and proper

Underline the <sup>com</sup>mon  
noun and circle the  
proper noun.

1) India is a great country.

2) Some boys are playing.

3) Mohan is a good man.

4) Riya is a school girl.

5) I have many friends.

Q2 Write any 2 common



noun .

Ans - 1 man 2 girl

Q3 Write any 2 proper nouns

Ans - ① Sachin ② Vishu

Good  
NP  
24/24/25

2. Write the following numbers in expanded form.

(a) 437

(b) 590

(c) 678

(d) 901

3. Put the correct symbol of  $<$ ,  $>$  or  $=$  in the blanks.

(a)  $397 < 379$

(b)  $774 = 774$

(c)  $506 < 605$

4. What comes before, after or in between the given numbers?

(a) 919 980

(b) 720 721

(c) 550 551 552

F. Long answer type questions

1. Arrange in ascending and descending order.

(a) 397, 348, 331, 388

(b) 581, 508, 631, 435

(c) 716, 692, 730, 544

(d) 989, 898, 899, 998

2. Write the number represented by the abacus and its expanded form.

(a)



(b)



(c)



3. In a town, there are 200 students in class I, 195 students in class II and 214 students in class III. Which class has the least number of students?

4. Sameer has 275 stamps and Gurpreet has 325 stamps. Who has less number of stamps?

G. Choose the correct option out of the following choices for the assertion and reason questions given below.

- (a) Both A and R are true, and R is the correct explanation of A.
- (b) Both A and R are true but R is not the correct explanation of A.
- (c) A is true but R is false.
- (d) A is false but R is true.

1. Assertion (A): The face value of 2 in 328 is 2.

Reason (R): The place value of 5 in 255 is 50 and 5.

2. Assertion (A): 108 is read as one hundred eight.

Reason (R): To write the number name of a 3-digit number, we always write the hundreds place first followed by the tens and ones places together.

3. Assertion (A): The greatest 3-digit number is 199.

Reason (R): On adding 1 to 999, we get 1000 which is the smallest 4-digit number and is read as one thousand.

4. Assertion (A): 132 is written as one hundred thirty-two.

Reason (R): 132 is written as one hundred and thirty-two.