

STAR PLAY SCHOOL

Dear Parents

Today's Assignment

EVS

👉 Did L-1 complete in cw copy (Q/A,T/
F,Fill ups)

👉 English Conversation
Learn sentences in class.

@👉 **MATHS**

Did pg no.6 question no 1&2 in copy.

HOME CONNECTOR

Maths

Do page no 6 given sums in cw copy.

Expanded Form and Standard Form

Expanded form of a number denotes the sum of the place values of its digits. 6483 can be written in the expanded form as $6000 + 400 + 80 + 3$ or $6 \text{ Th} + 4 \text{ H} + 8 \text{ T} + 3 \text{ O}$.

If the expanded form of a number is given, the **standard form** can be written by writing the face value of each digit in the correct place.

$7000 + 500 + 10 + 3$ can be written in its standard form as 7513.

Tryout 2

1. Write the face value and place value of the coloured digit in each number.

(a) 4621

(b) 2308

(c) 1967

(d) 7490

2. Write the following expressions in the standard forms.

(a) $3000 + 500 + 20 + 7$

(b) $8000 + 60 + 9$

(c) $5 \text{ Th} + 2 \text{ H} + 9 \text{ T} + 5 \text{ O}$

(d) $6 \text{ Th} + 4 \text{ H} + 8 \text{ T} + 5 \text{ O}$

3. Write the following numbers in expanded forms.

(a) 7854

(b) 2607

(c) 5548

(d) 4967

4. Write a number that has 6 at the ones place, 2 at the tens place, 5 at the hundreds place and 7 at the thousands place.

Apply Your Learning

Distance between Cities

Look at the approximate distances between some cities given in kilometres. Then answer the questions that follow.

(a) Delhi and Mumbai = 1412 km

(b) Chandigarh and Chennai = 2462 km

(c) Patna and Bengaluru = 2063 km

(d) Leh and Ahmedabad = 1887 km

(i) What is the face value and place value of the second digit from left in the distance shown in part (a)?

