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PLACE VALUE THOUSANDS WORKSHEET - 1

1) In 5480, at which place value is the digit 8?

2) Fill in the blanks.

a) _____ is $\frac{1}{10}$ of 700

b) _____ is 10 times as much as 50

3) Write the standard form of $4000 + 300 + 20 + 7$

4) Fill in the blanks:

3629 = ___ tens + ___ ones + 6 hundreds + ___ thousands

5) Match the digits in column 1 with their corresponding place values in column 2 for the decimal number 4596

Digits	Place Values
a) 4	i) Ones
b) 5	ii) Tens
c) 9	iii) Hundreds
d) 6	iv) Thousands

6) Find a number with 6 at tens place, 3 at hundreds place, and 7 at ones' place.

7) 40 lakhs are equal to how many thousands?

8) Write the expanded form of the number 2618.

9) Write the number 2419.36 in the place value chart shown below.

Whole numbers				Decimal fractions			
Thousands	Hundreds	Tens	Ones	Decimal Point	Tenths	Hundredths	Ten-thousandths

10) Write the digit at the thousands place in the sum of 58369 and 52347

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- Gary Schwartz

"Cuemath is great because my son has a one-on-one interaction with the teacher. The instructor has developed his confidence and I can see progress in his work. One-on-one interaction is perfect and a great bonus."

- Kirk Riley

"I appreciate the effort that miss Nitya puts in to help my daughter understand the best methods and to explain why she got a problem incorrect. She is extremely patient and generous with Miranda."

- Barbara Cabrera

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**ANSWERS**

1)	Tens
2)	a) 70, b) 500
3)	4327
4)	2, 9, 3
5)	a) - iv), b) - iii), c) - ii), d) - i)
6)	367
7)	4000
8)	$2000 + 600 + 10 + 8$
9)	2, 4, 1, 9, 3, 6
10)	0

FUN FACT

1. Using place values, we can write the number names accordingly.
2. Expanded form is used to determine the value of digits in a number.
3. Expanded form is same as expanded notation.

