Codeyoung

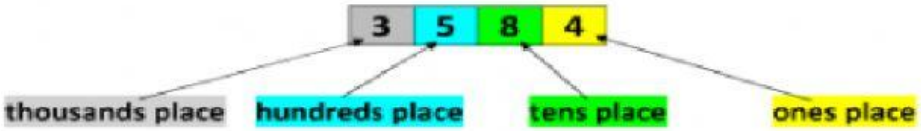
Application_Grade-3_Number System

Places, Place Values, and Face Values in 4-digit numbers

Choose the value of the coloured letter.

1**4**32 →	40	400	4000
5408 →	8	80	800
9734 →	30	300	3000
1036 →	1	10	1000

A digit's place value tells us how much each digit is worth.



1) Write down which digit is in the **ones** place:

1267 → 7	4235 →	3190 →	8302 →

2) Write down which digit is in the **tens** place:

2743 →	5194 →	8320 →	307 →

3) Write down which digit is in the **hundreds** place:

6035 →	3502 →	1238 →	839 →

4) Write down which digit is in the **thousands** place:

6235 →	8302 →	1428 →	389 →

5) Have a go at the riddle below:

- I am a 4-digit number.
- My thousands digit is more than 6.
- My hundreds digit is odd.
- My tens digit is not less than 6.
- Who am I?

7261	8073	3925
973	6372	5307
9314	7963	977

LIVEWORKSHEETS