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Chapter 1. Numbers (5 digits)

1) write these numbers in standard form:-

a) four thousand two hundred seven...

$$- 4000 + 200 + 7$$

Standard form- 4207

b) $9000 + 400 + 60 + 5....$

Standard form...9465

Nine thousand four hundred and sixty five..



C) eight thousand six hundred seventy six..

$8000+600+70+6$.. expanded form...

Standard form...8676

d) $6000+500+80+9$
– 6589...

Six thousand five hundred eighty nine.

2) write the place value and face value of number 7 in each of the given number..

a) 4257..

Place value of 7.

4– thousands. 4×1000

2– hundreds. 2×100

5– tens. 5×10

7– ones. 7×1

So place value of 7 is 7.

Face value of 7.

4– 4

2– 2

5– 5

7– 7

So face value of 7 is 7.

Answer) place value– 7

Face value – 7

b) 9173.

Place value and face value 7..

9 – thousand

1 – hundreds

7 – tens

3 – ones..

Place value of..7. tens..

$$7 \times 10 = 70$$

Place value is 70

Face value of 7 is 7