

E-Content
(Home Assignment)

CLASS-V

SUBJECT- MATH

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Vstd Maths 20.04.20

Ex 3(B)

Q1 A textile mill produced 1,15,26,725 metres of cloth last year and 1,39,62,130 metres of cloth this year. Find the total length of cloth produced in two years. Also Find How much more cloth was produced this year.

Solution

part I metres

Cloth produced last year = 1 15 26 725

Cloth produced this year = 1 39 62 130

+

Total cloth produced = 2 54 88 855

Ans
Total cloth produced in 2 years = 2,54,88,855 metres

part 2

metre

Cloth produced in Second year = 1 39 62 130 ⑤ ③ ① 2 10

Cloth produced in First year = 1 15 26 725

-

More cloth produced = 0 24 35 4 05

Ans More cloth produced in 2nd year is 24,35,405 metres

CamScanner

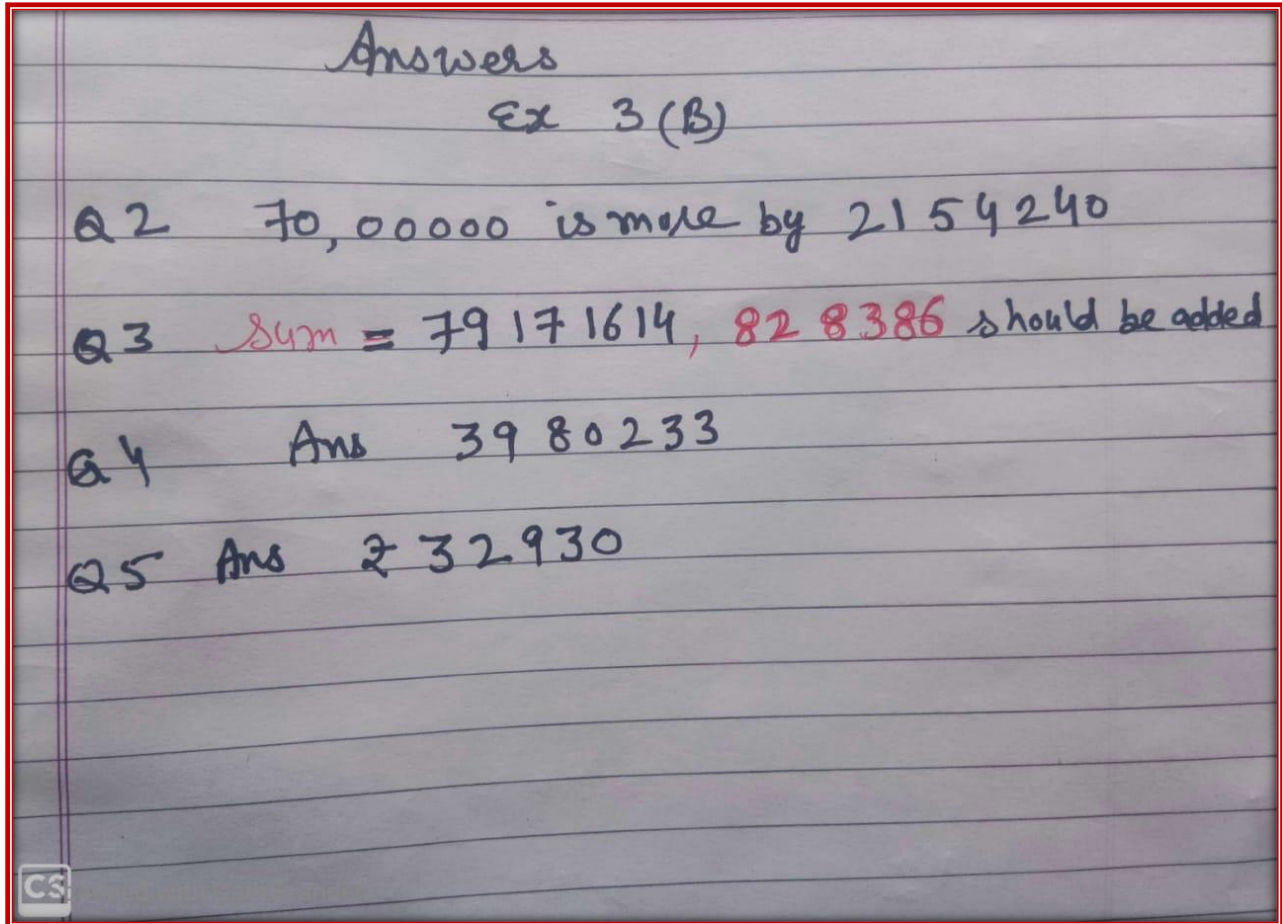
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Q2 How much more is 70,00000 than 48 45 760?

Q3 To make 8 crues, what number should be added to the sum of 95 26 532 and 6 96 45 082

Q4 Subtract the sum of 7 95 431; 1 54 795 and 25 69 541 from 75,00000

Q5 The income of a person is ₹ 50 780. He spends ₹ 10 500 on house rent, ₹ 15 75 on education of his child and ₹ 5 775 on provision. Find his remaining income.



Click on the link to study PROBLEM SUMS:

<https://youtu.be/Dd5AytsKz9M>