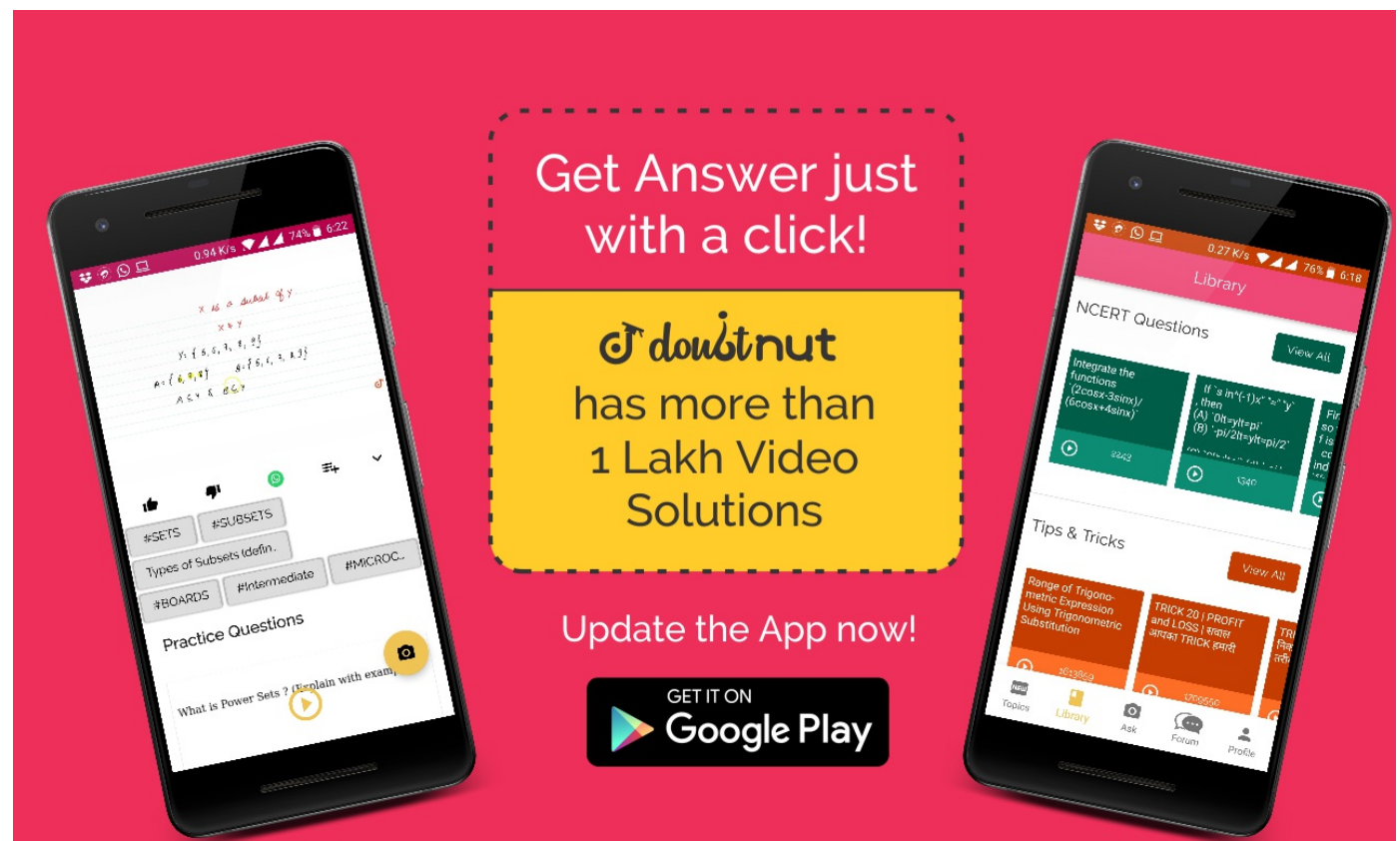



Ques No.	Question
1	<p><b>CONCEPT FOR BOARDS    Chapter MENSURATION</b></p> <p><b>1. INTRODUCTION</b></p> <p>1. Introduction</p> <p><a href="#">Click to LEARN this concept/topic on Doubtnut</a></p>
2	<p><b>CONCEPT FOR BOARDS    Chapter MENSURATION</b></p> <p><b>2. REVIEW</b></p> <p>1. Various units of measurement of area.</p> <p><a href="#">Click to LEARN this concept/topic on Doubtnut</a></p>
3	<p><b>CONCEPT FOR BOARDS    Chapter MENSURATION</b></p> <p><b>2. REVIEW</b></p> <p>2. Area and perimeters of various plane.</p> <p><a href="#">Click to LEARN this concept/topic on Doubtnut</a></p>



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**CONCEPT FOR BOARDS || Chapter MENSURATION**

**2. REVIEW**

3. The cost of turfing a rectangular field at 85 paise per square metre is Rs 624.75. Find the perimeter of the field if its sides are in the ratio 5 : 3.

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5

**CONCEPT FOR BOARDS || Chapter MENSURATION**

**2. REVIEW**

4. The base of a parallelogram is thrice its height . If the area is  $867 \text{ cm}^2$  find the base and height of the parallelogram.

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6

**CONCEPT FOR BOARDS || Chapter MENSURATION**

**2. REVIEW**

5. Find the area of a rhombus having each side equal to 13 cm and one of whose diagonals is 24 cm.

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7

**CONCEPT FOR BOARDS || Chapter MENSURATION**

**2. REVIEW**

6. An ant is moving around a few food pieces of different shapes scattered on the floor. For which food-piece would the ant have to take a longer round? Remember, circumference of a circle can be obtained by using the expression