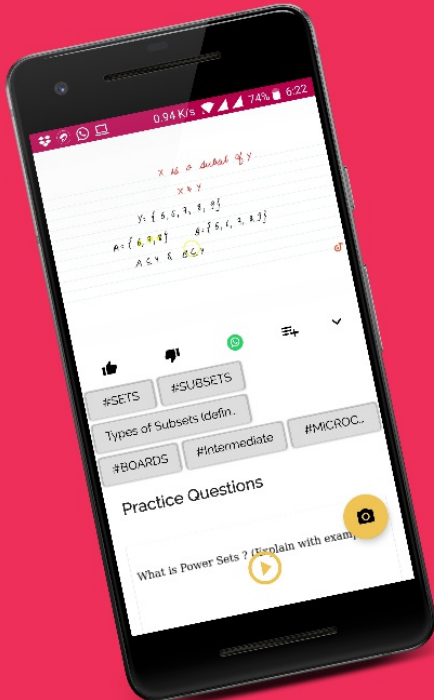


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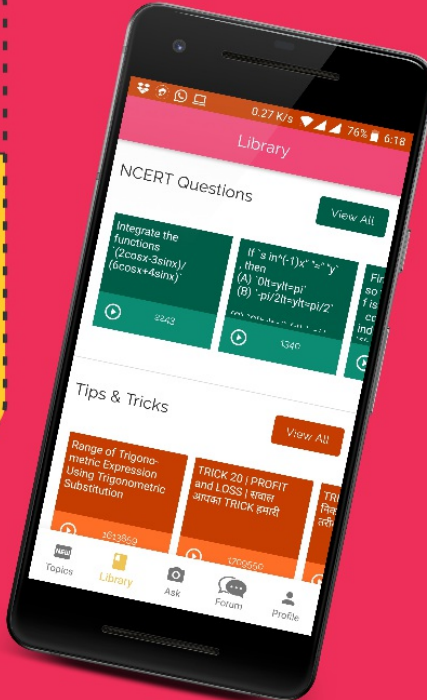


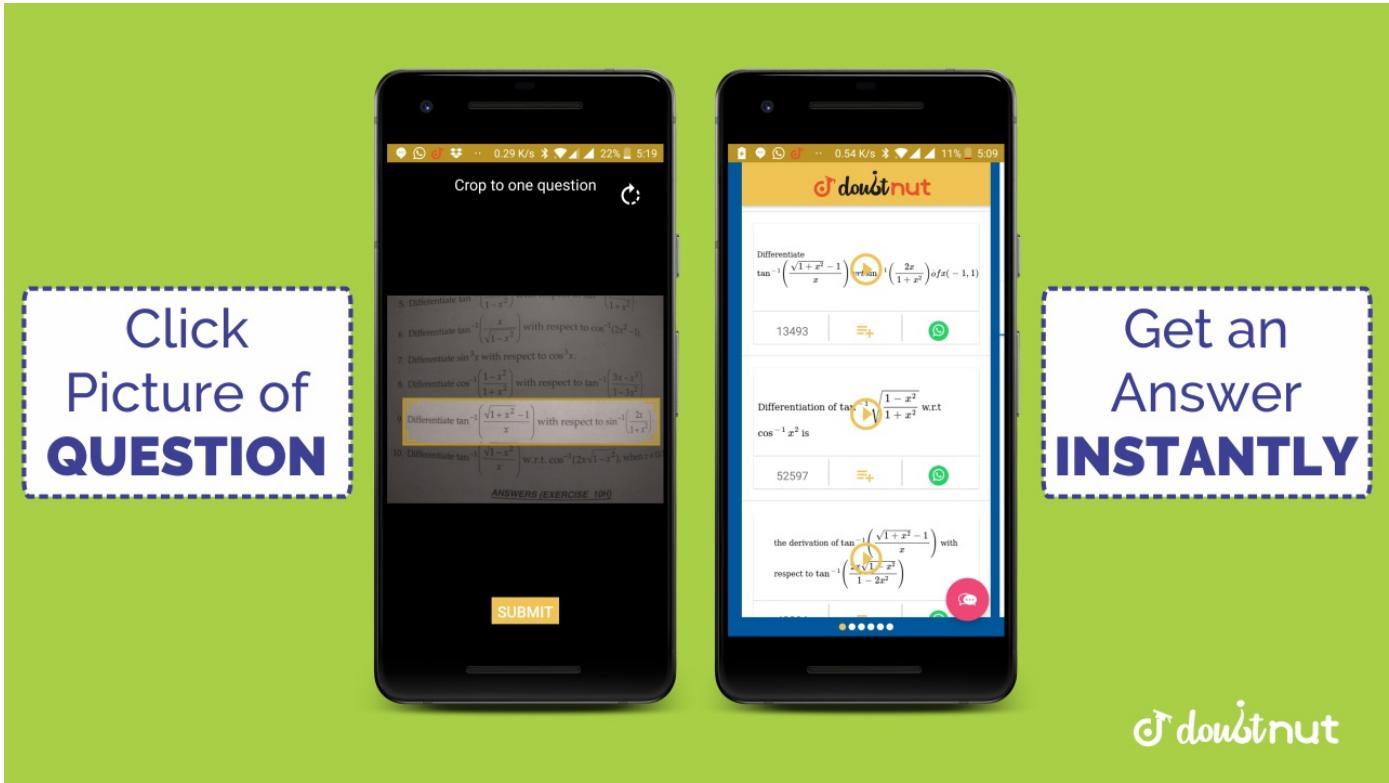
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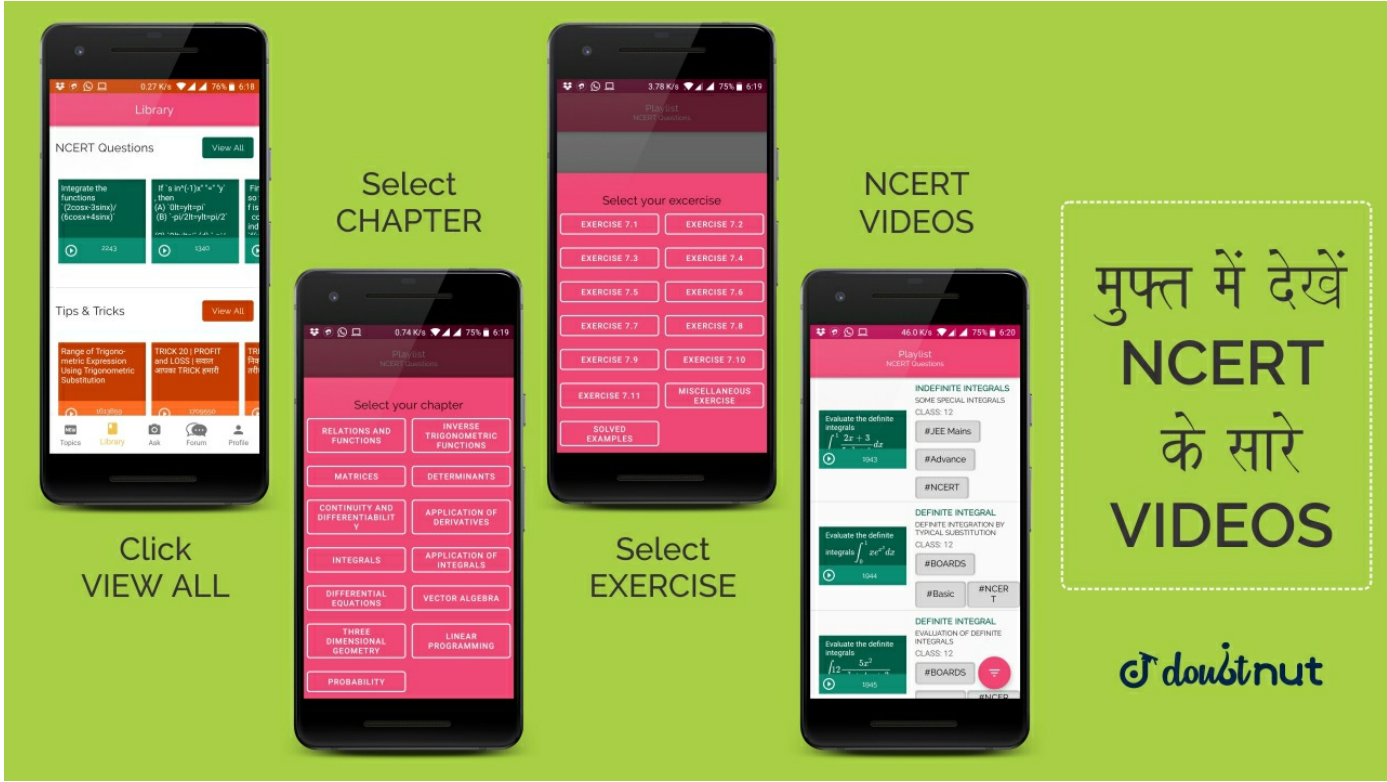
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	CONCEPT FOR BOARDS Chapter DATA HANDLING

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12	CONCEPT FOR BOARDS Chapter DATA HANDLING 6. ARITHMETIC MEAN 3. If the mean of $647p$ and 10 is 8 Find the value of p. ▶ Click to LEARN this concept/topic on Doubtnut

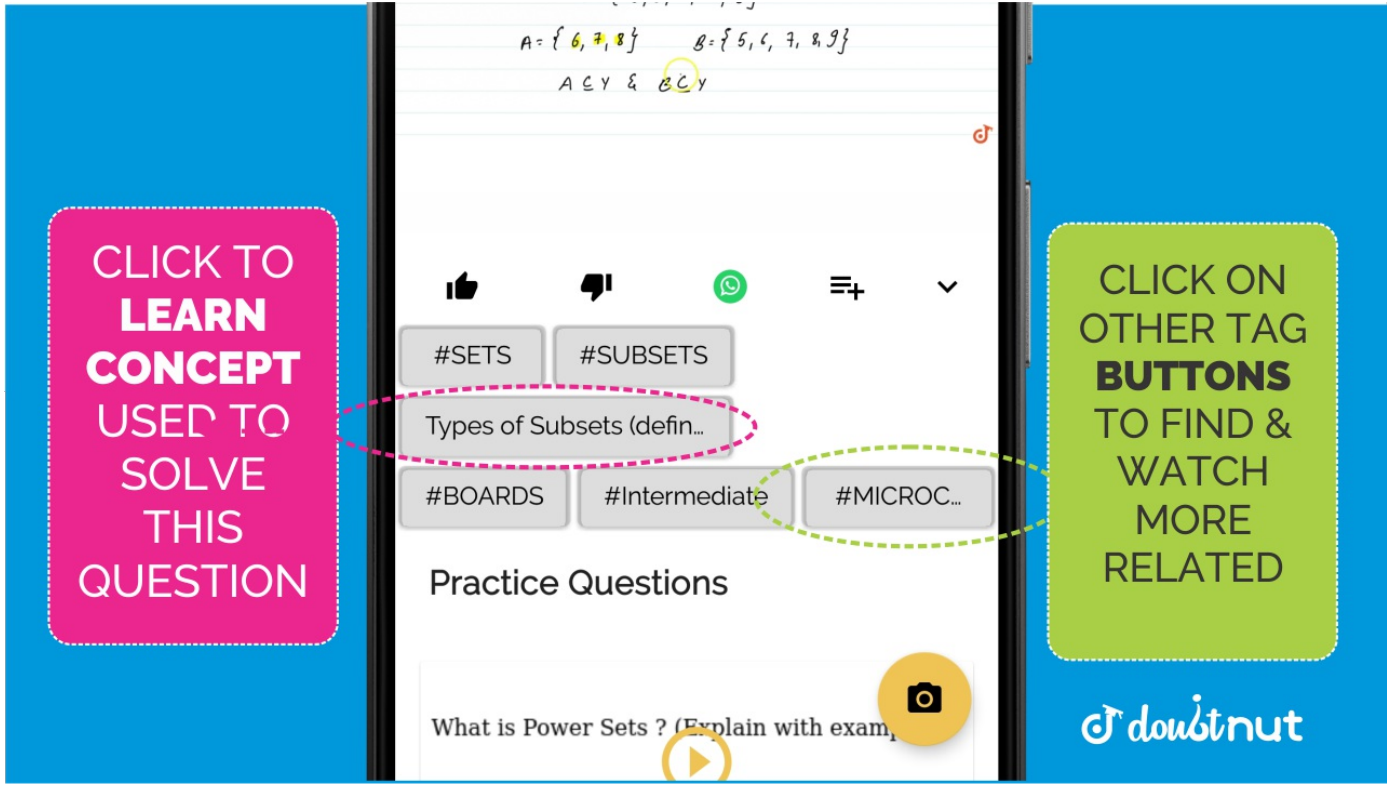
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17	3. Find the median of the data : 25, 34, 31, 23, 22, 26, 35, 28, 20, 32 ▶ Click to LEARN this concept/topic on Doubtnut
18	CONCEPT FOR BOARDS Chapter DATA HANDLING 8. MEDIAN 4. The median of the observations 11, 12, 14, 18, $x + 2$, $x + 4$, 30, 32, 35, 41 arranged in ascending order is 24. Find the value of x. ▶ Click to LEARN this concept/topic on Doubtnut
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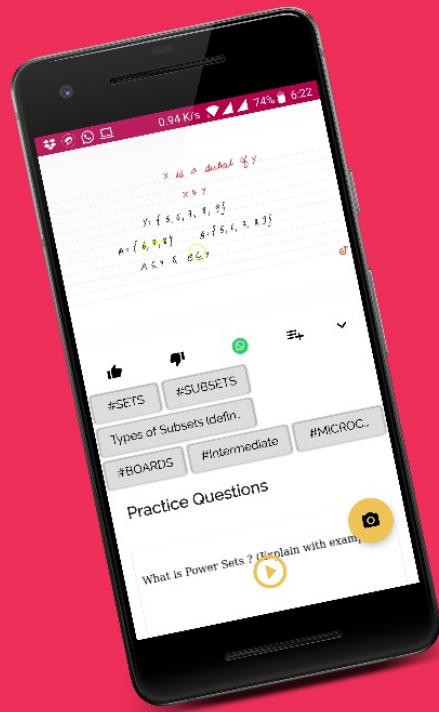
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28	CONCEPT FOR BOARDS Chapter DATA HANDLING 13. PROBABILITY 3. Event ▶ Click to LEARN this concept/topic on Doubtnut
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30	CONCEPT FOR BOARDS Chapter DATA HANDLING 13. PROBABILITY 5. Empirical probability ▶ Click to LEARN this concept/topic on Doubtnut

31	CONCEPT FOR BOARDS Chapter DATA HANDLING 13. PROBABILITY 6. A coin is tossed 100 times in which head is obtained 55 times. On tossing a coin at random at random find the probability of getting (i) a head (ii) a tail. Click to LEARN this concept/topic on Doubtnut
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32	CONCEPT FOR BOARDS Chapter DATA HANDLING 13. PROBABILITY 7. In a survey of 200 girls it was found that 85 like tea while 115 dislike it. Out of these girls one girl is chosen at random. What is the probability that the chosen girls (i) likes tea ? (ii) dislikes tea ? Click to LEARN this concept/topic on Doubtnut
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