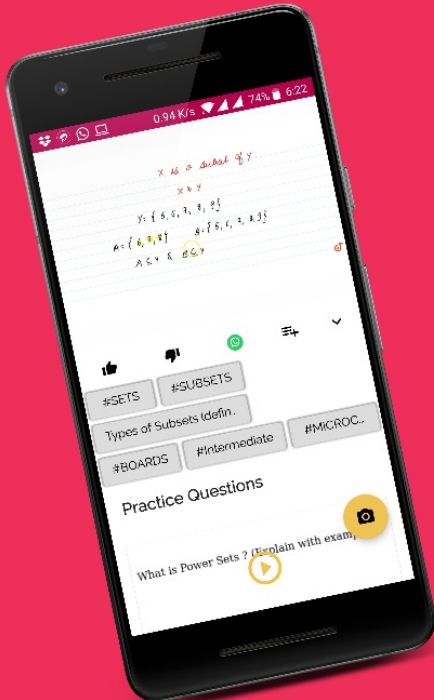


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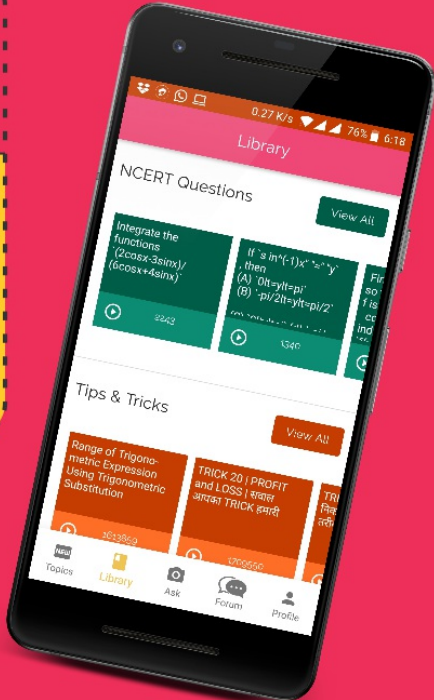


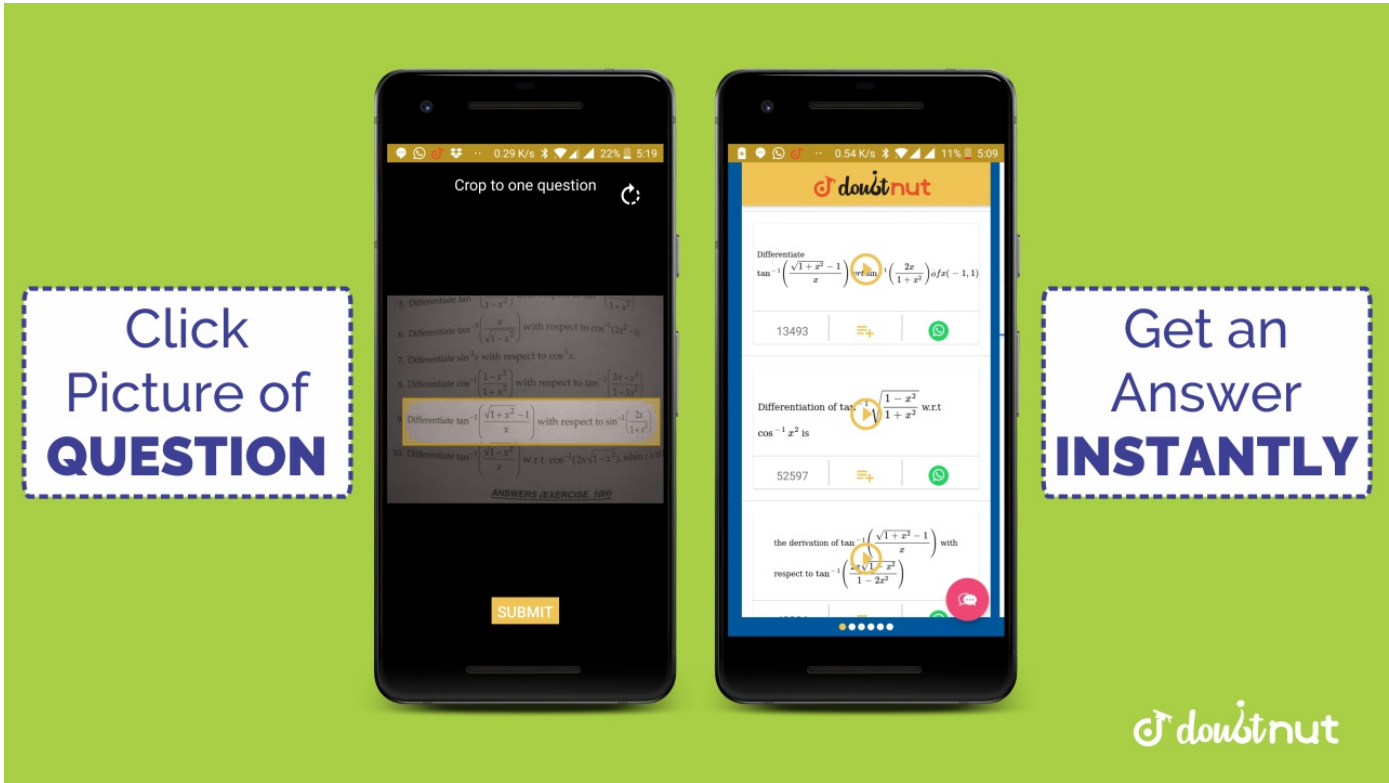
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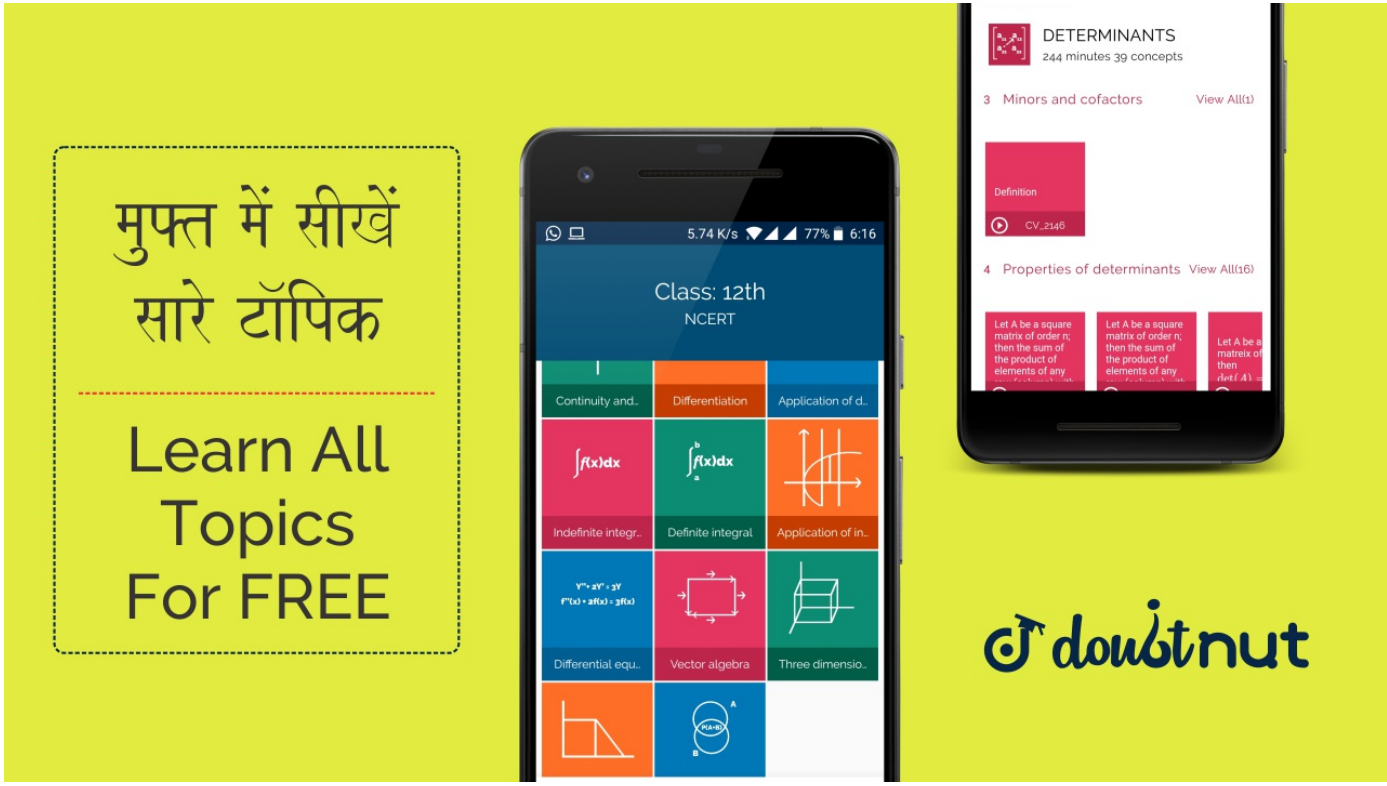


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8	1. Construction of a grouped frequency distribution 🔗 Click to LEARN this concept/topic on Doubtnut
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10	CONCEPT FOR BOARDS Chapter DATA HANDLING 6. GRAPHIC METHOD OF REPRESENTING A DATA 2. Drawing the histogram of a continuous grouped frequency distribution. 🔗 Click to LEARN this concept/topic on Doubtnut
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17	CONCEPT FOR BOARDS Chapter DATA HANDLING 10. INTRODUCTION - PROBABILITY 2. Theoretical approach to probability.

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22	12. THEORETICAL CONCEPT OF PROBABILITY 4. Favourable elementary event ▶ Click to LEARN this concept/topic on Doubtnut
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24	CONCEPT FOR BOARDS Chapter DATA HANDLING 13. THEORETICAL PROBABILITY 1. Probability: Definition ▶ Click to LEARN this concept/topic on Doubtnut
25	CONCEPT FOR BOARDS Chapter DATA HANDLING 13. THEORETICAL PROBABILITY 2. If $P(A)=1$ then A is called a certain event and A is called an impossible event if $P(A)=0$.

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26	CONCEPT FOR BOARDS Chapter DATA HANDLING 13. THEORETICAL PROBABILITY 3. $P(\overline{A}) = (\text{Favourable number of elementary events to event } \overline{A}) / (\text{Total number of elementary events})$. ▶ Click to LEARN this concept/topic on Doubtnut
27	CONCEPT FOR BOARDS Chapter DATA HANDLING 13. THEORETICAL PROBABILITY 4. Probability of occurrence of an event A + Probability of Non-occurrence of an event A = 1. ▶ Click to LEARN this concept/topic on Doubtnut
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