

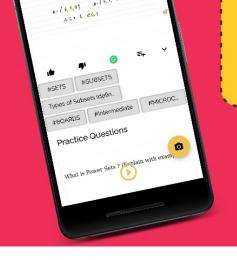
**BOARDS CONCEPTS BOOSTER** 

PLAYING WITH NUMBERS

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	3. INTERCHANGING THE DIGITS OF A NUMBER
	1. is completely divisible by 11 and the quotient is .
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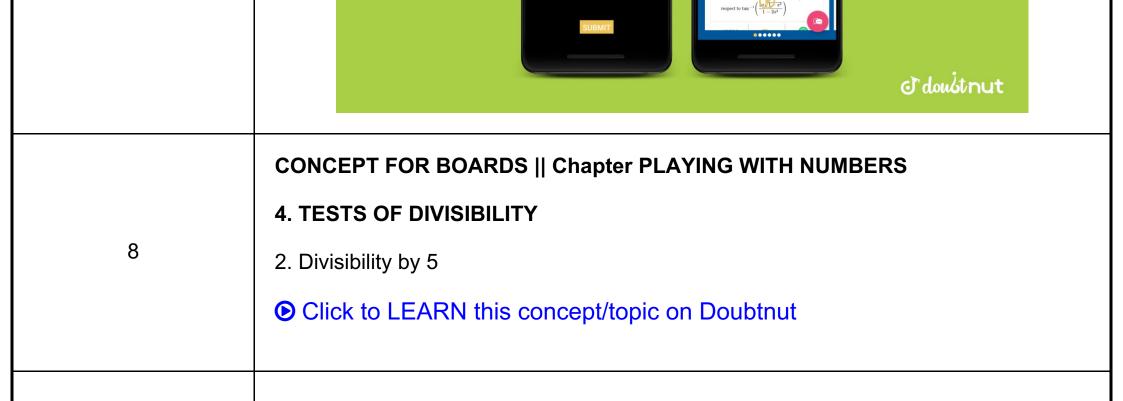
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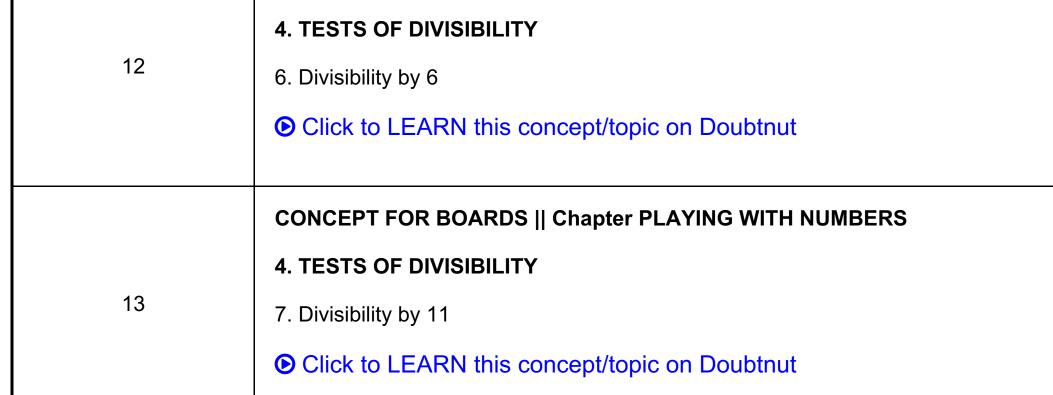


## **CONCEPT FOR BOARDS || Chapter PLAYING WITH NUMBERS**

4	<ul> <li>3. INTERCHANGING THE DIGITS OF A NUMBER</li> <li>2. is exactly divisible by 9</li> <li>Click to LEARN this concept/topic on Doubtnut</li> </ul>
5	<ul> <li>CONCEPT FOR BOARDS    Chapter PLAYING WITH NUMBERS</li> <li>3. INTERCHANGING THE DIGITS OF A NUMBER</li> <li>3. The sum is exactly divisible by .</li> <li>Click to LEARN this concept/topic on Doubtnut</li> </ul>
6	<ul> <li>CONCEPT FOR BOARDS    Chapter PLAYING WITH NUMBERS</li> <li>3. INTERCHANGING THE DIGITS OF A NUMBER</li> <li>4. is exactly divisible by 9 and the quotient is .</li> <li>Click to LEARN this concept/topic on Doubtnut</li> </ul>
7	<ul> <li>CONCEPT FOR BOARDS    Chapter PLAYING WITH NUMBERS</li> <li>4. TESTS OF DIVISIBILITY</li> <li>1. Divisibility by 10</li> <li>Click to LEARN this concept/topic on Doubtnut</li> </ul>
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9	4. TESTS OF DIVISIBILITY
	3. Divisibility by 2
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	CONCEPT FOR BOARDS    Chapter PLAYING WITH NUMBERS
	4. TESTS OF DIVISIBILITY
10	4. Divisibility by 9
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11	4. TESTS OF DIVISIBILITY
	5. Divisibility by 3
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14	CONCEPT FOR BOARDS    Chapter PLAYING WITH NUMBERS
	4. TESTS OF DIVISIBILITY
	8. Divisibility by 4
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15	5. CRYPTARITHMS
	2. Solve the cryptarithm :
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16	CONCEPT FOR BOARDS    Chapter PLAYING WITH NUMBERS
	5. CRYPTARITHMS
	4. Find the digits A and B.