**CROSSWORD**

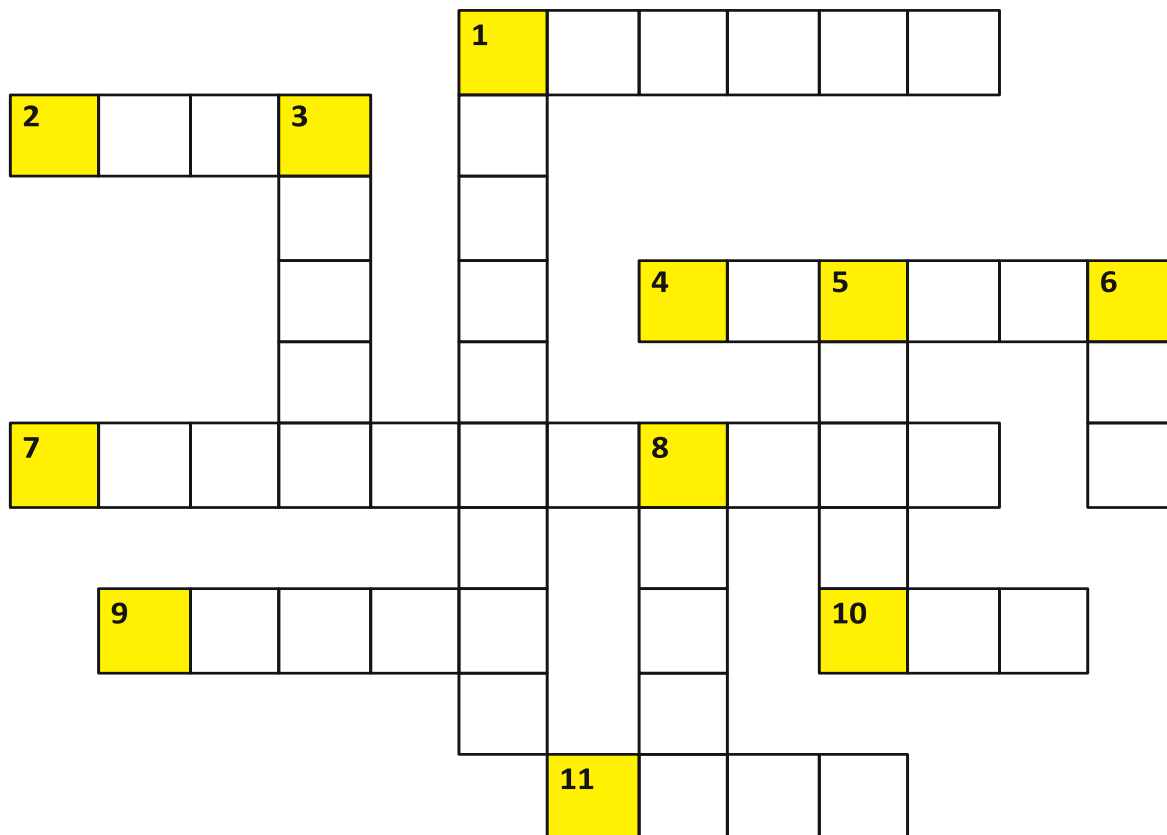**ACROSS →**

**1** How many one-sixths make 2.

**2** Roman numeral that is never repeated. Also it is never subtracted.

**4** Tool used to represent numbers.

**7** When a smaller roman letter is placed on the left of the bigger roman letter, it means

**9** When a number is repeated the numbers have to be

**10** Roman numeral which can be subtracted from L and C represented in Hindu Arabic System.

**11** The value of a place to the left of any digit in a number is how many times.

**DOWN ↓**

**1** In the international system of numeration, the place which comes after the ones period.

**3** Number of digits in one crore thirteen lakhs forty three thousand two hundred and seven.

**5** The word, that does not represent an exact value, but a number close to the exact value.

**6** This does not change when change in order of the addends takes place.

**8** The number of times a digit is repeated to form 6-digit smallest number using 3, 6, 0, 1.

EASY MEDIUM HARD