

SA -1 MATHEMATICS

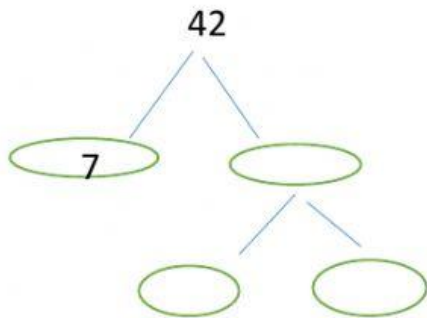
ASSESSMENT WORKSHEET , CLASS-5

NAME: _____

ROLL NO. _____

Q1. Which of these numbers (21, 55, 66, 70, 77, 88) **are not** multiple
Of 11. _____

Q2. Make the factor tree of 72.



Q3. Find the missing numbers:-

a) 210, 310, 410, _____ , _____ , 710

b) Aa5, Bb10, Cc15, Dd20, _____ , _____

Q4. Which of these numbers (1, 2, 3, 4, 5, 6, 12) **are not** factors of 12.

Q5. Write the factors of this number. Remember to place a comma between the factors.

28 = _____

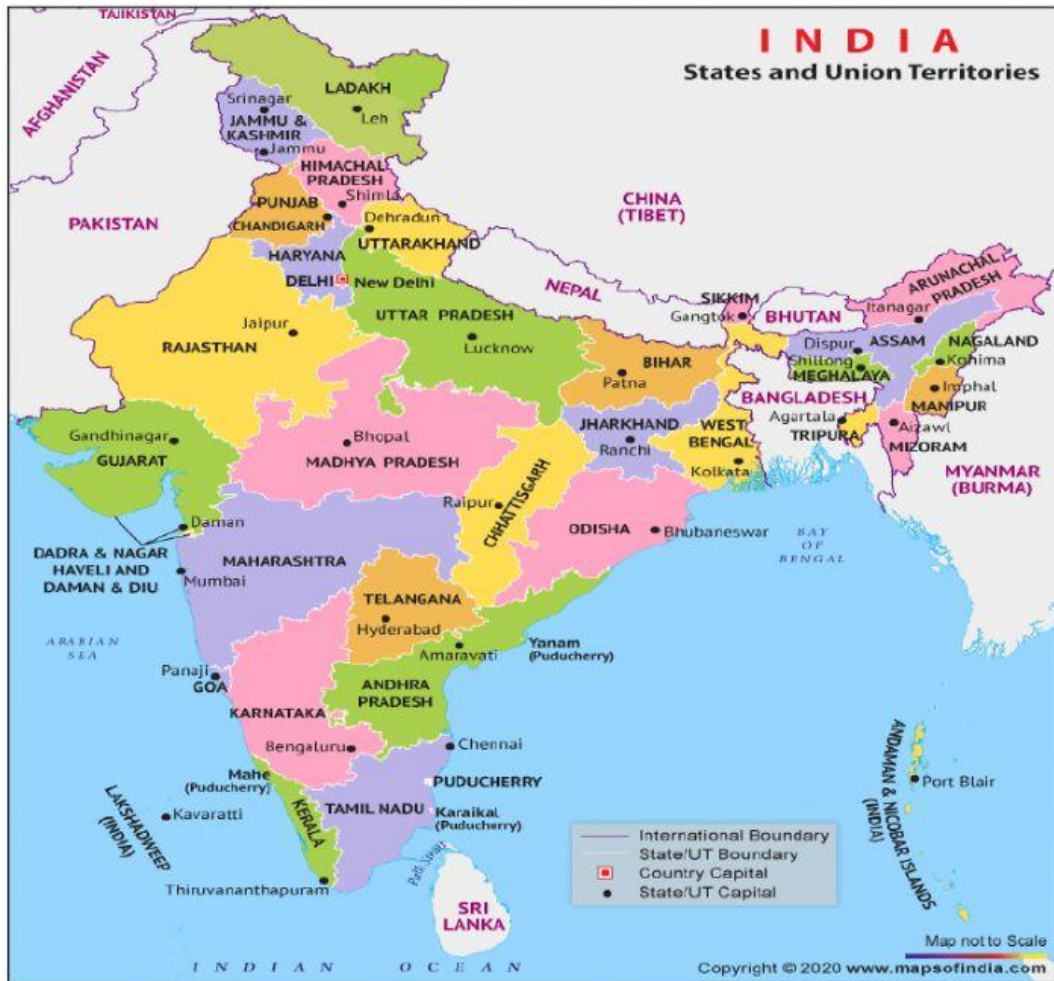
Q6. Complete the pattern:-



Choose from these



Q7. See the India map and answer the following questions.



A) Name the state which is in the northern most of India.

B) Name the neighbouring country of India in south.

C) State which in the centre of India.

Q8. Fill in the missing multiples below:-

1) 9, 18, _____, _____, 45, _____

2) 25, 30, _____, _____, 45, _____

Q9. Match these:-

(a) $\textcircled{75} + \text{◁}38 + \text{◻}28$

(b) $\text{◻}16 + \text{△}19 + \text{◡}25$

(c) $\text{◻}12 + \text{★}13 + \text{◉}44$

(d) $\text{◉}77 + \text{◡}53 + \text{★}22$

(i) $\text{★}13 + \text{◉}44 + \text{◻}12$

(ii) $\text{◡}53 + \text{★}22 + \text{◉}77$

(iii) $\text{△}19 + \text{◡}25 + \text{◻}16$

(iv) $\text{◁}38 + \text{◉}75 + \text{◻}28$