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Logic Puzzles
Work Sheet: 02-PS-31-WS

CS pathshala
Bringing computational thinking to schools

Introduction:

Questions: (* questions can be used for evaluation)

1. Fill the following numbers in the grid.

51953	**8858**	**48442**	**7494**	**11591**	**84956**
65874	**1652**	**516684**	**132**	**513219**	**948**
554556	**1912841**	**3491**			

   a. Which of these numbers will you fill first? How will you decide it?

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   b. What is the strategy that you will use?

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Name: **Class:** **Div:** **Roll. No:**

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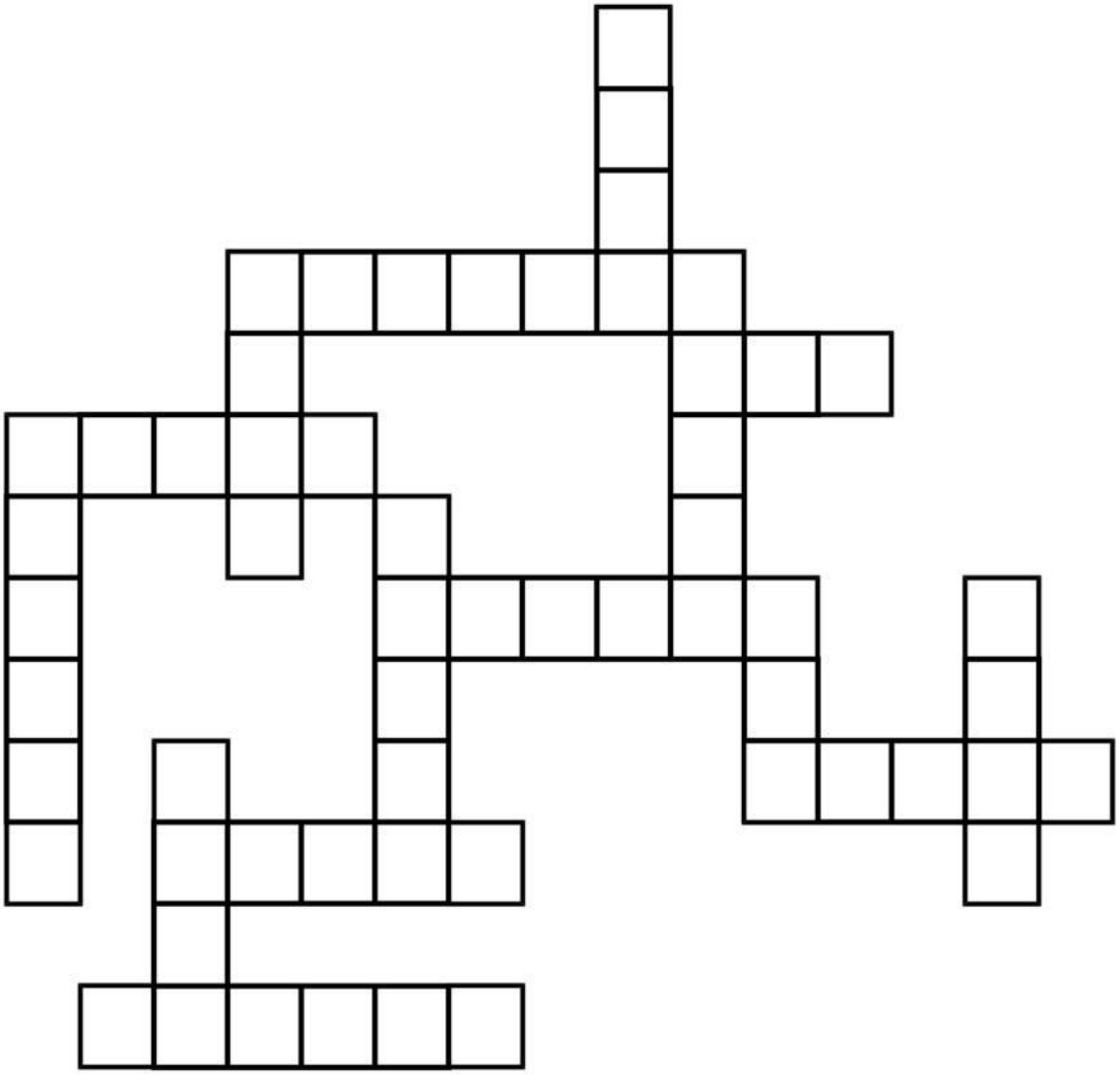

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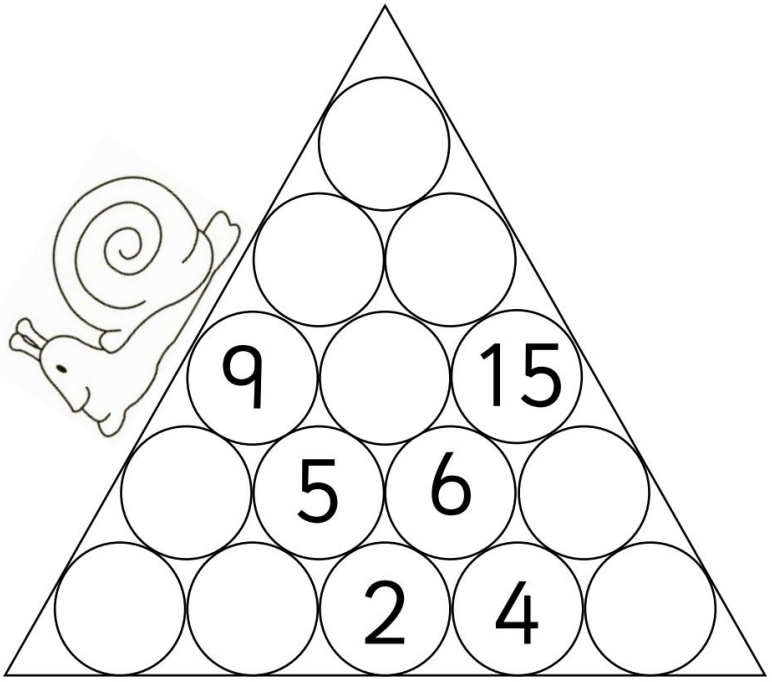
2. Fill the missing numbers in the pyramid such that each space is the sum of 2 below it.



a. Note the circles which can be filled in first in one step with only current information.

b. With a blue sketch pen/crayon fill the above noted circles with appropriate numbers.

c. Fill in rest of the circles with appropriate numbers with green.

3. Fill the missing numbers in the pyramid such that each space is the sum of 2 below it.

a. Note the circles which can be filled in first in one step with only current information.

b. With a blue sketch pen/crayon fill the above noted circles with appropriate numbers.

c. Fill in rest of the circles with appropriate numbers with green.

Name: **Class:** **Div:** **Roll. No:**