



9-10 YEARS | WEEK 15

Math-Arithmetic

1. Skip and hop- Patterns

2. Magic Triangles

3. Crypt arithmetic

4. Solve and complete

5. Count and Write

6. Identify and write- Skip count

7. Arrange- Order

8. Identify and Circle

9. Choose and circle

10. Puzzles- Equations

11. Color it!

12. Multiply

13. Problem Solving

14. Crossword- Subtraction

15. Color by quotient

16. Choose and circle- Divisibility

17. Answer the questions

18. Expanded form

19. Graphs - Battleship game

20. General Math - Puzzle



SKIP & HOP : CHECK OUT PATTERNS OF 6,7,8,9'S ON 100 CHART

Directions : Pick up a color and color number 6. Skip Count by 6 and color the next number and then hop to next 6 steps.
Fill the 100 chart and watch the beautiful pattern emerging. First 2 numbers are highlighted for you !

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

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61	62	63	64	65	66	67	68	69	70
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91	92	93	94	95	96	97	98	99	100

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91	92	93	94	95	96	97	98	99	100

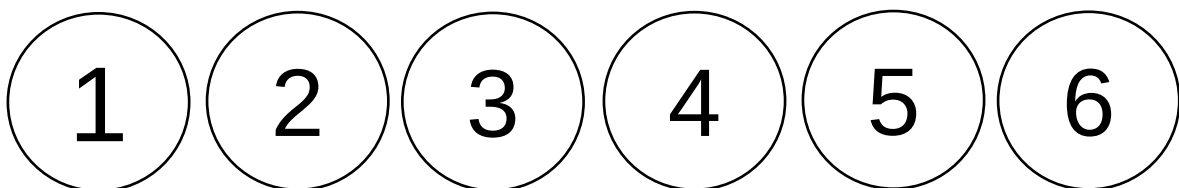
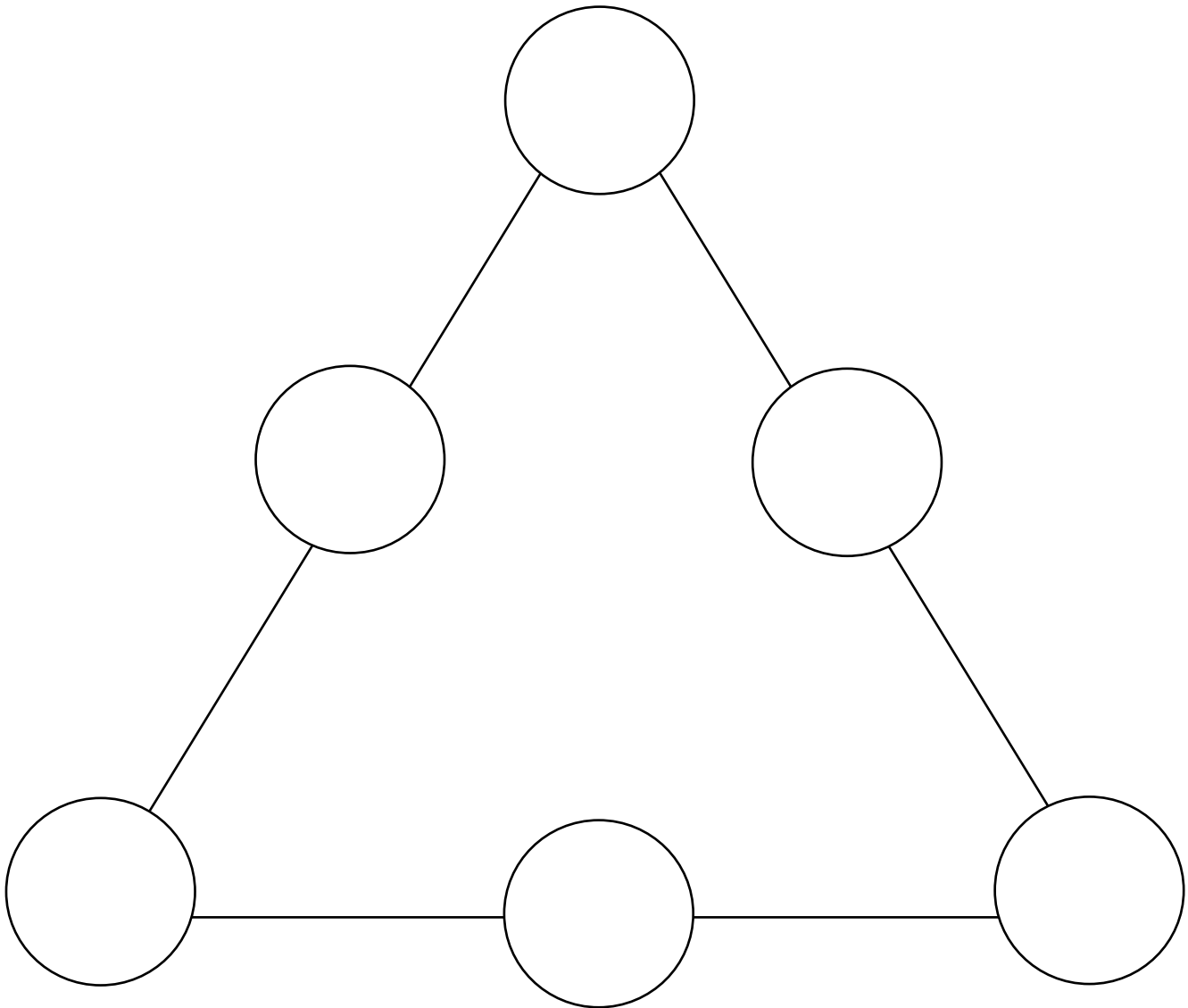
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91	92	93	94	95	96	97	98	99	100



MAGIC TRIANGLES

Arrange the numbers (1-6) on each side of the triangle so that the sum of numbers on each side is equal to the sum of the numbers on every other side.

Sum of each side is 10





CRYPT ARITHMETIC

Directions:

1. Make crypt arithmetic puzzles by yourself along with solutions in the below boxes. Ask your family members or friends to solve them. Follow the rules to make these puzzles.

Rule 1: Each letter represents a different single digit. Zero is never the first digit of any number.

Rule 2: If a letter is used more than once, it means the same digit. The below problems can have more than one solution.

2. Refer to the reference sheet to know more about Crypt Arithmetic.

Solution :

Solution :

Solution :

Solution :

Solution :

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