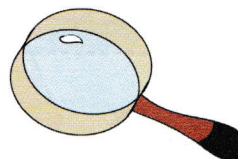
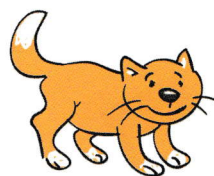
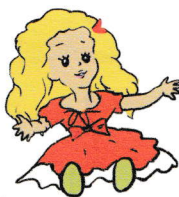
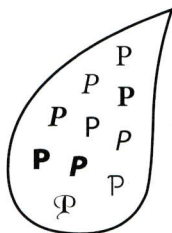


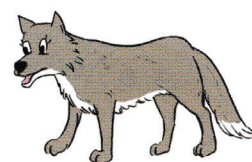
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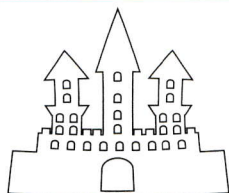
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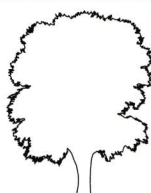
8



2



PALAT



COPAC



SIROP



PAULA

3



P R B C S O P D G P S B R P P R Q B P

4



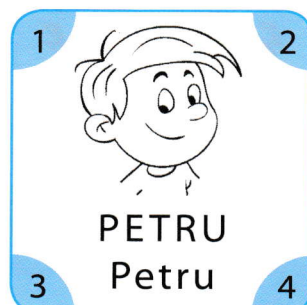
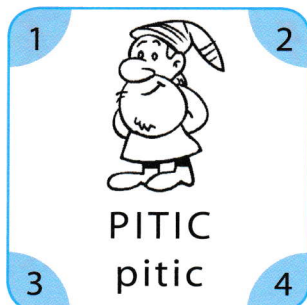
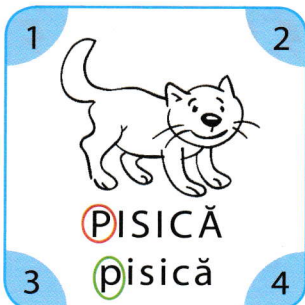
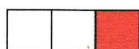
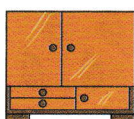
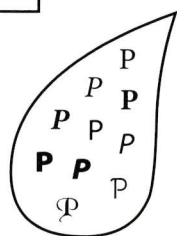
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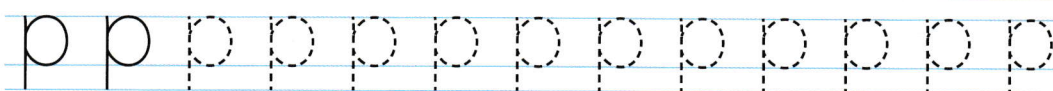
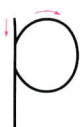
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P

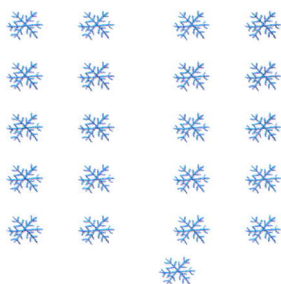


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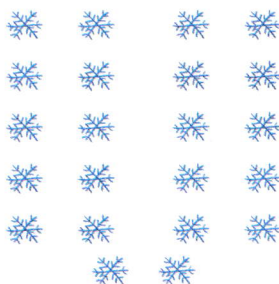




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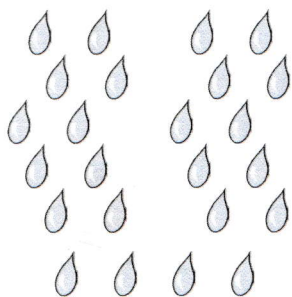
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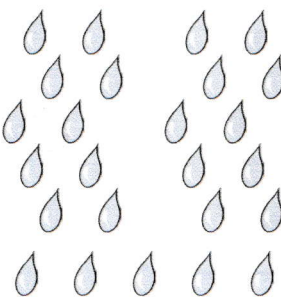
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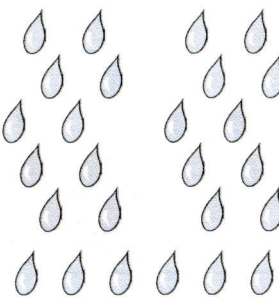
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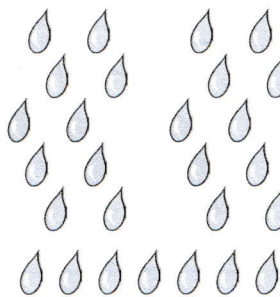
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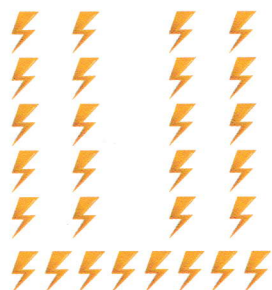
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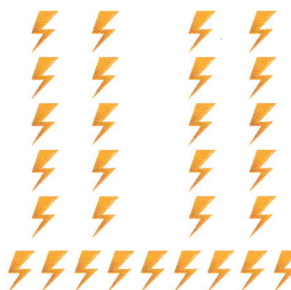


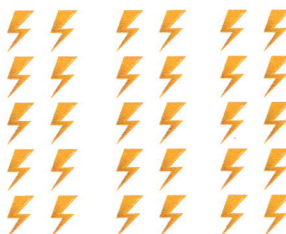
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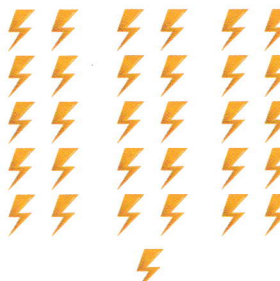


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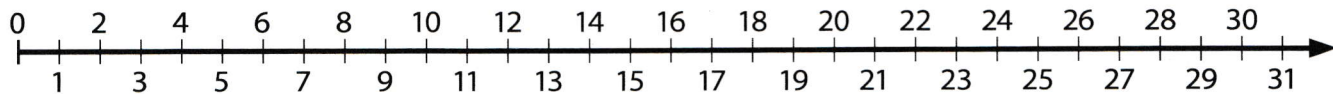








31



20		21				23					26
27				29				31			

1. Numără și completează cifra care lipsește. 2. Observă axa numerelor și locul fiecărui număr pe aceasta. 3. Scrie în căsuțele colorate numerele care lipsesc.



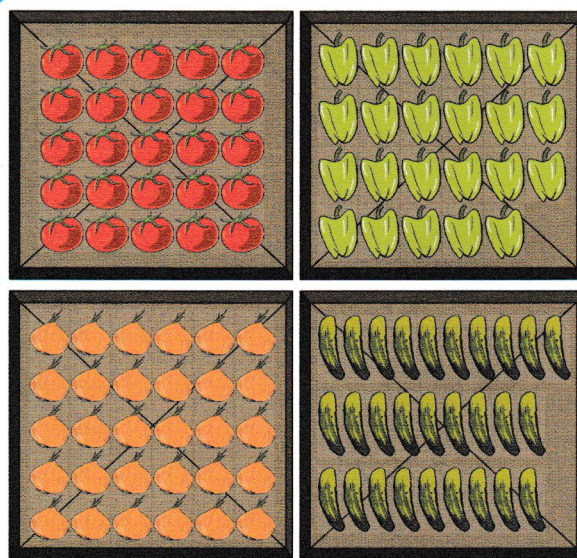
13 • • 12 29 16 • • 15

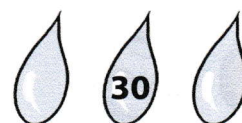
1 2 5 6 9 10
• • • • •
3 4 7 8 30 31 18 19 22 23 26 • 27
• • • • •
20 21 24 25
• 11 17 •
• 28



mai mare
mai mic

— 20	25	28	26
— 24	30	28	29
— 27	22	23	31
— 23	21	31	25
— 20	21	24	22
— 29	26	27	28





31		30			28					25
24				22			20			

1. Unește numerele în ordine crescătoare. Colorează! 2. Încercuiește numărul mai mare/mai mic de pe fiecare rând, folosind codul de culori indicat. 3. Completează tabelul după ce ai numărat câte elemente de fiecare fel sunt în imaginile de deasupra lui. 4. Scrie vecinii numerelor. 5. Scrie în căsuțele colorate numerele care lipsesc.

