GABRIELA TANASĂ DĂNUȚA AVRAM
DANIELA IVAȘCU DANIEL AVRAM

MATE

GRUPA MIJLOCIE

AUXILIAR DIDACTIC

BUZĂU
2024
ISBN 978-973-0-40756-3

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Cuvânt înainte

Acest auxiliar didactic este conceput pentru a sprijini procesul educațional al copiilor din grupa mijlocie, oferind o serie de activități atractive și interactive care să le dezvolte abilitățile cognitive și motorii de bază. Prin intermediul exercițiilor de recunoaștere a formelor, de identificare a mărimilor și a numerelor, materialul urmărește să îi ajute pe cei mici să își dezvolte gândirea logică și să își îmbunătățească capacitatea de observare și concentrare.

Fiecare activitate este gândită să fie simplă, dar eficientă, adaptată vârstei și nivelului de înțelegere al copiilor. Exercițiile au fost create pentru a stimula curiozitatea naturală a copiilor și pentru a le oferi un mediu în care învățarea devine o experiență plăcută și satisfăcătoare.

Dorim ca acest auxiliar să fie un instrument util atât pentru educatori, cât și pentru părinți, contribuind la dezvoltarea armonioasă a fiecărui copil. Suntem încrezători că, prin utilizarea acestui material, cei mici vor face progrese semnificative în procesul lor de învățare, pregătindu-i pentru următoarele etape educaționale.

Autorii

Importanța activităților matematice în grădiniță

Activitățile matematice desfășurate în grădiniță joacă un rol esențial în dezvoltarea timpurie a copiilor, oferindu-le fundamentul necesar pentru a înțelege și a opera cu concepte matematice mai complexe pe parcursul vieții lor educaționale. Introducerea matematicii în primii ani de viață nu doar că stimulează gândirea logică și creativă, dar contribuie și la formarea unor abilități esențiale, precum rezolvarea de probleme, raționamentul critic și capacitatea de a face conexiuni între diferite informații.

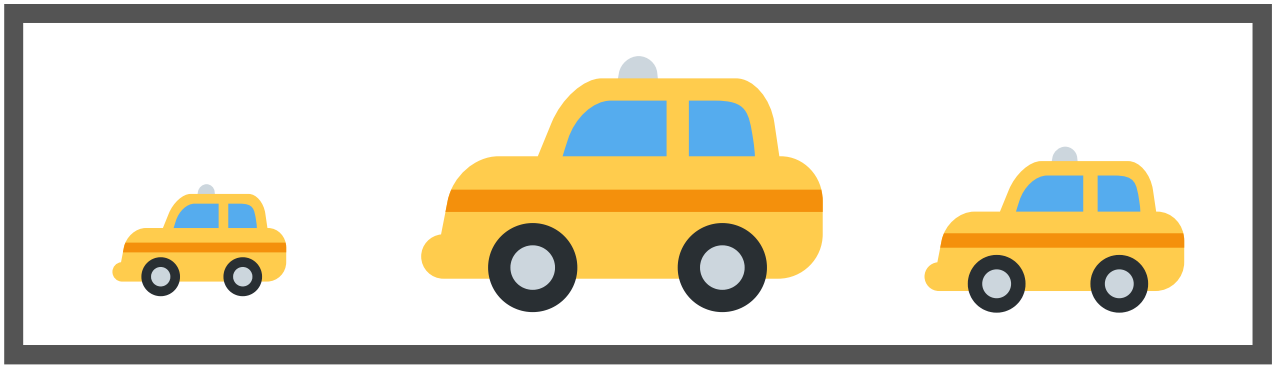
În grădiniță, activitățile matematice sunt integrate într-un mod natural și jucăuș, astfel încât copiii să perceapă matematica ca pe o parte firească a lumii din jurul lor. Prin exerciții de numărare, recunoașterea formelor, compararea mărimilor și a cantităților, copiii încep să dezvolte o înțelegere de bază a numerelor și a relațiilor spațiale. Aceste activități contribuie, de asemenea, la dezvoltarea abilităților motorii fine, deoarece copiii manipulează obiecte, trasează forme și rezolvă puzzle-uri matematice.

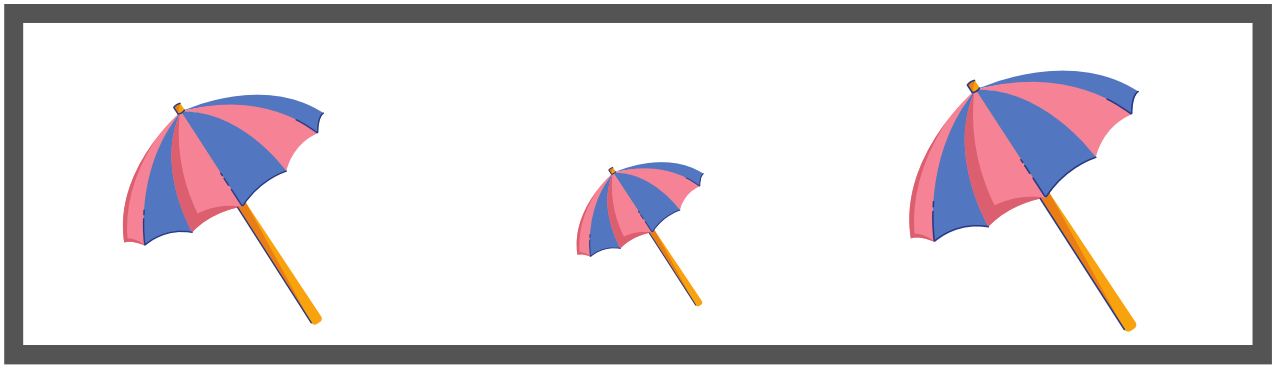
Un alt aspect important al activităților matematice în grădiniță este promovarea încrederii în sine și a independenței. Pe măsură ce copiii reușesc să rezolve probleme matematice simple, ei dobândesc un sentiment de realizare și își construiesc încrederea în propriile abilități. Această încredere este crucială pentru succesul lor ulterior, nu doar în matematică, ci și în alte domenii de studiu.

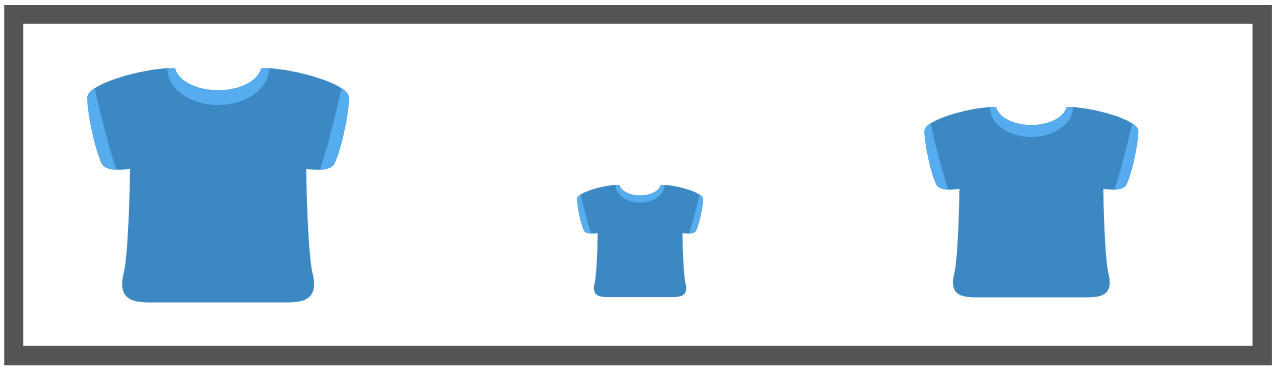
De asemenea, activitățile matematice în grădiniță oferă oportunități pentru dezvoltarea abilităților de colaborare și comunicare. În timpul jocurilor de grup și al activităților matematice comune, copiii învață să împărtășească idei, să lucreze împreună pentru a găsi soluții și să își exprime gândurile în mod clar și concis.

În concluzie, activitățile matematice din grădiniță sunt fundamentale pentru dezvoltarea holistică a copiilor. Ele nu numai că pun bazele pentru învățarea ulterioară a matematicii, dar contribuie și la dezvoltarea abilităților cognitive, emoționale și sociale esențiale pentru o educație de succes și o viață împlinită.

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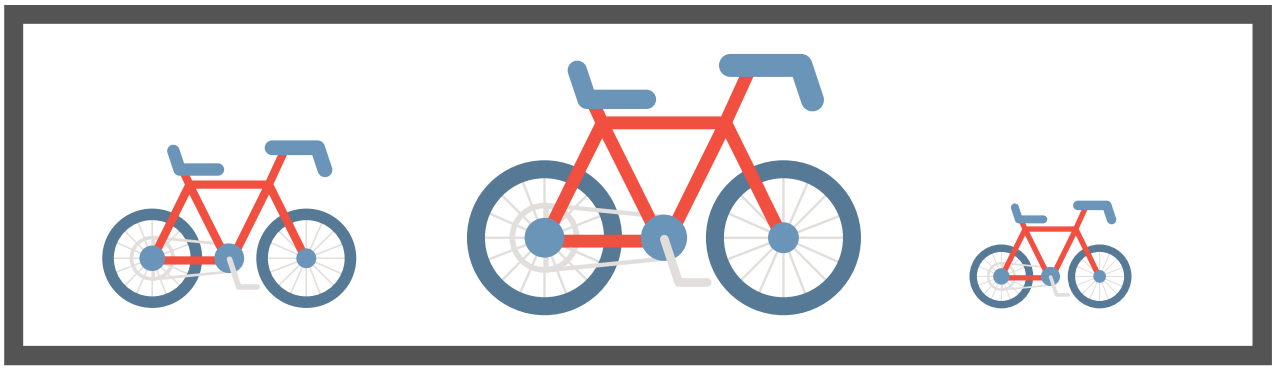




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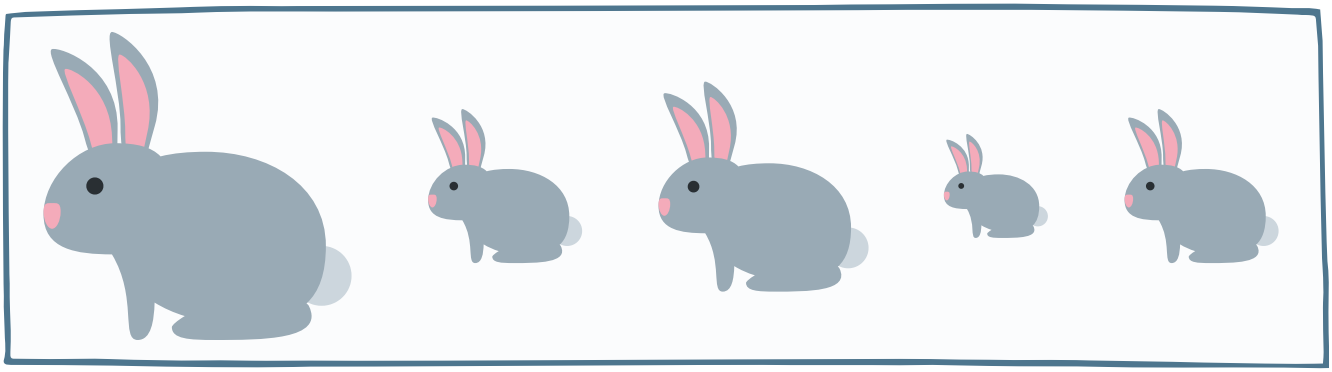


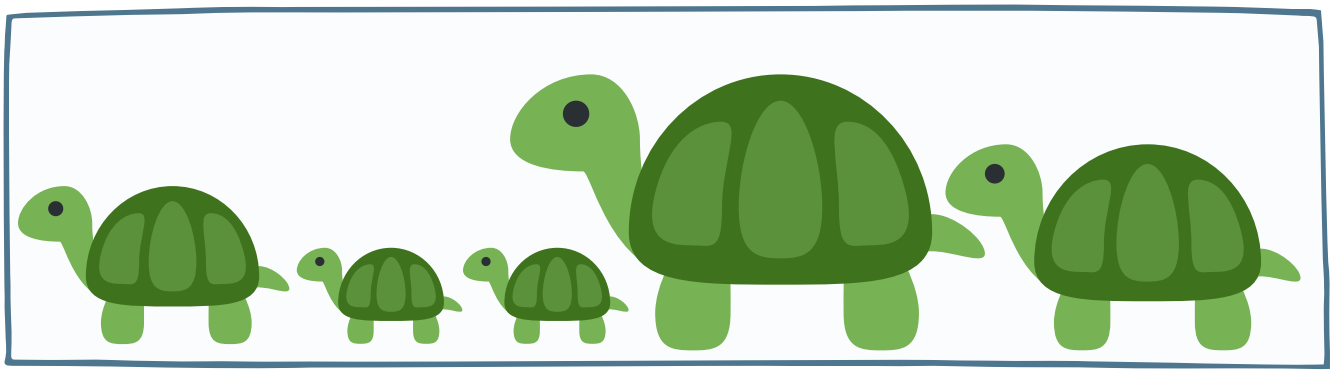


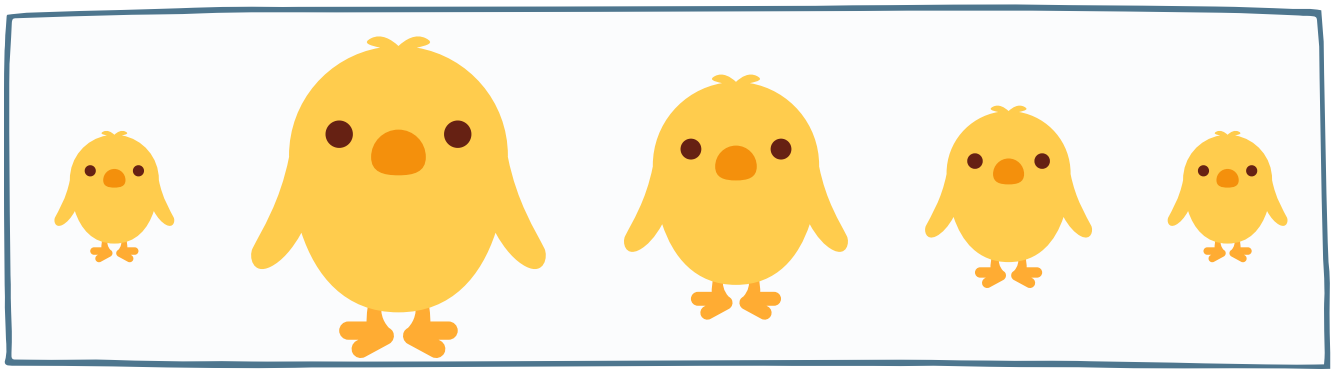


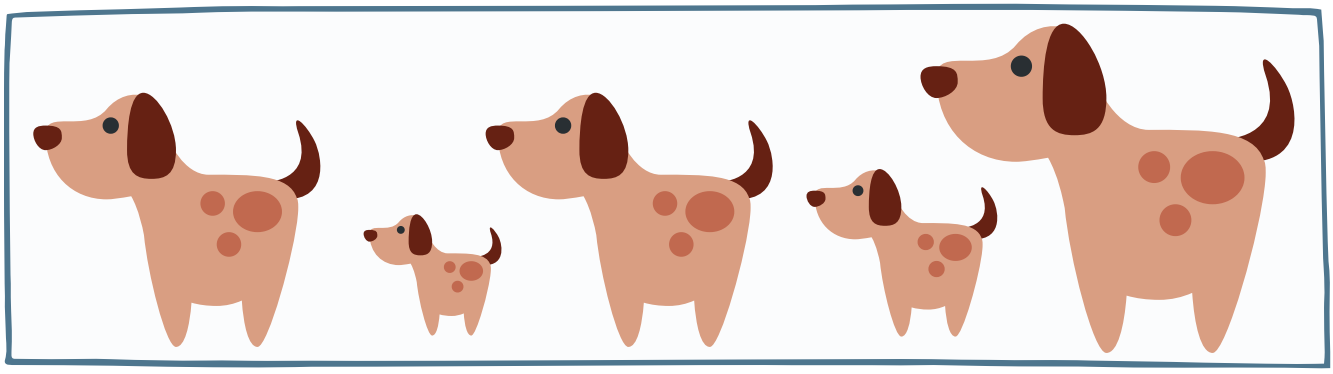
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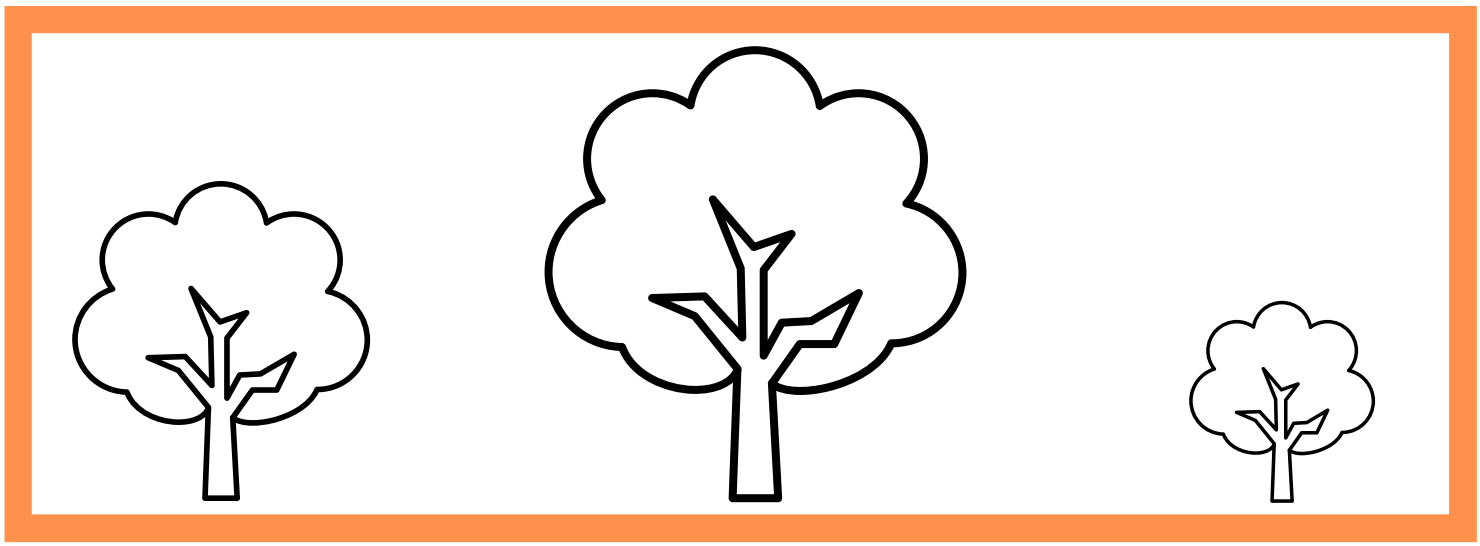


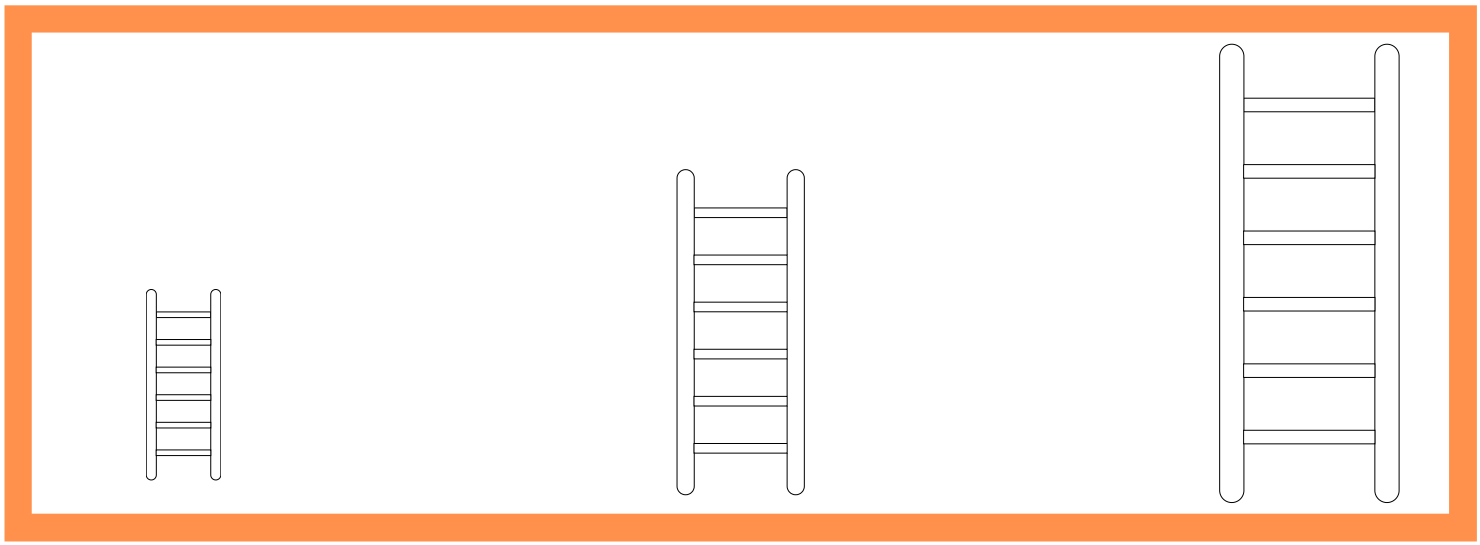


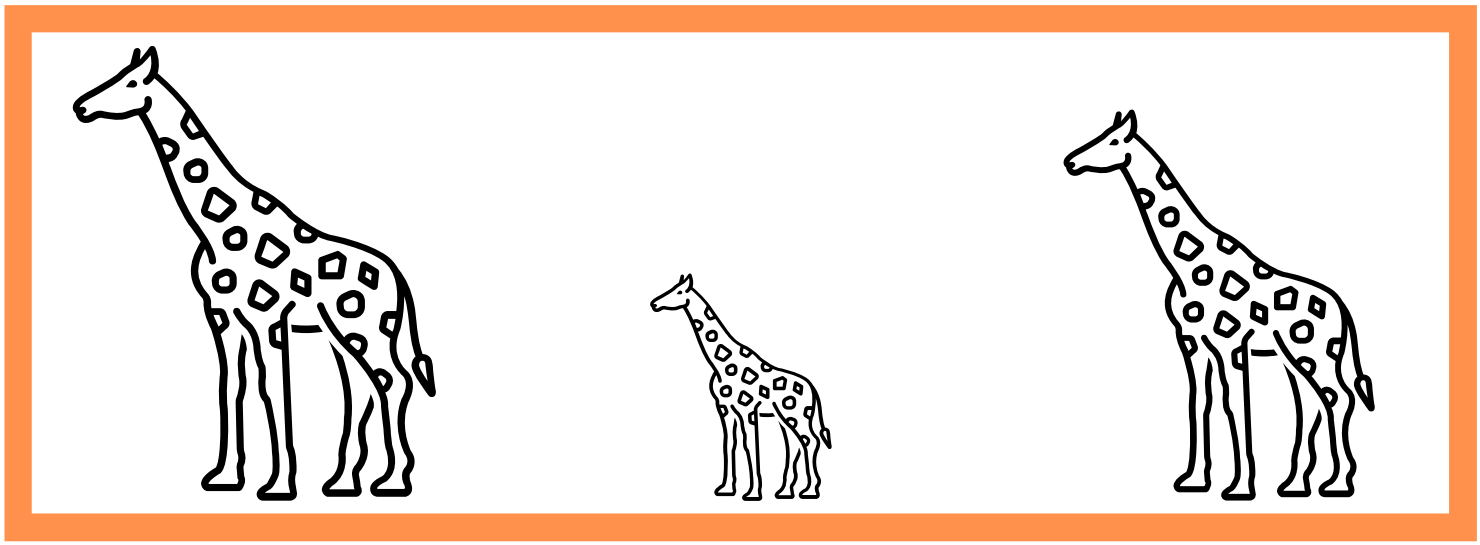


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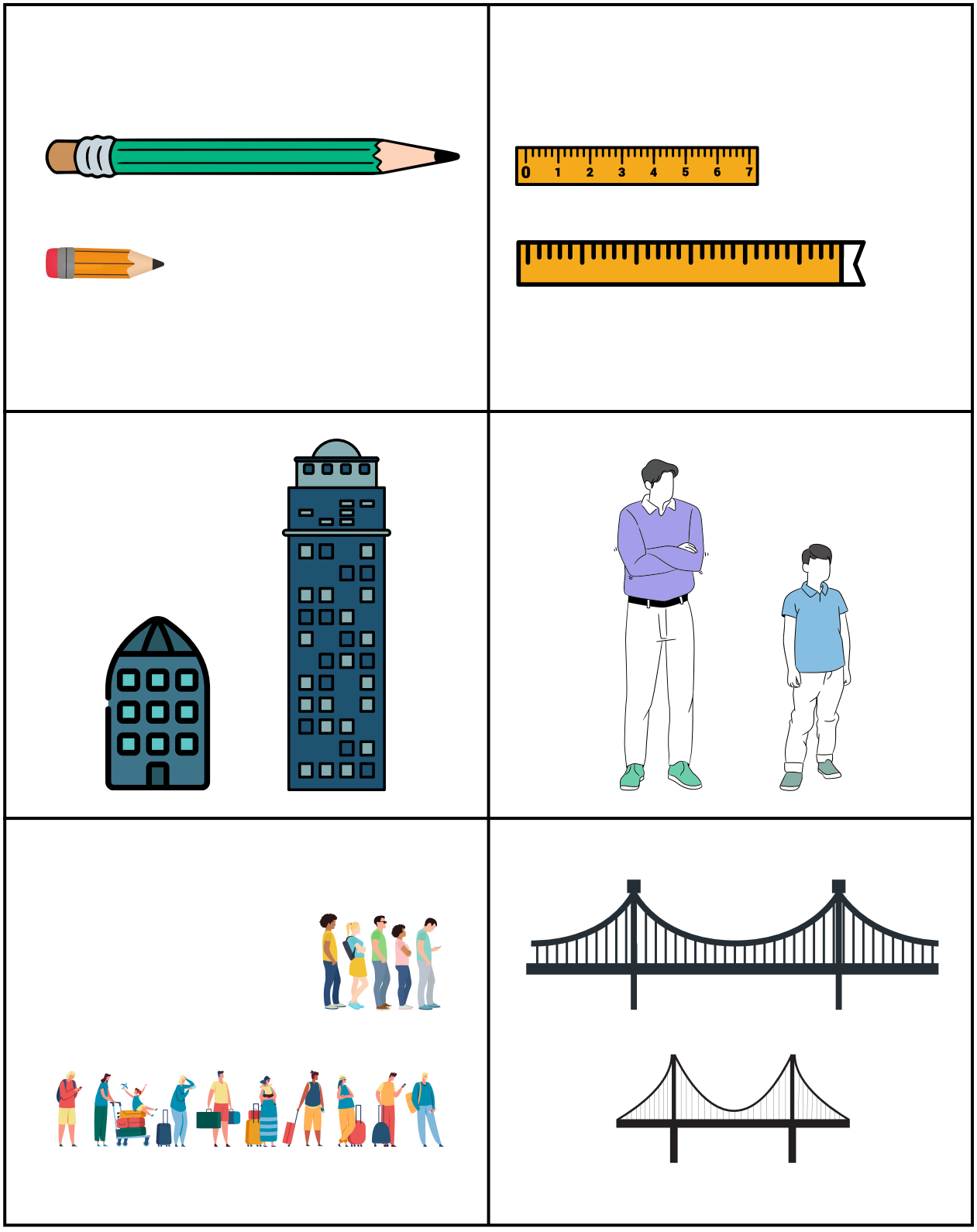






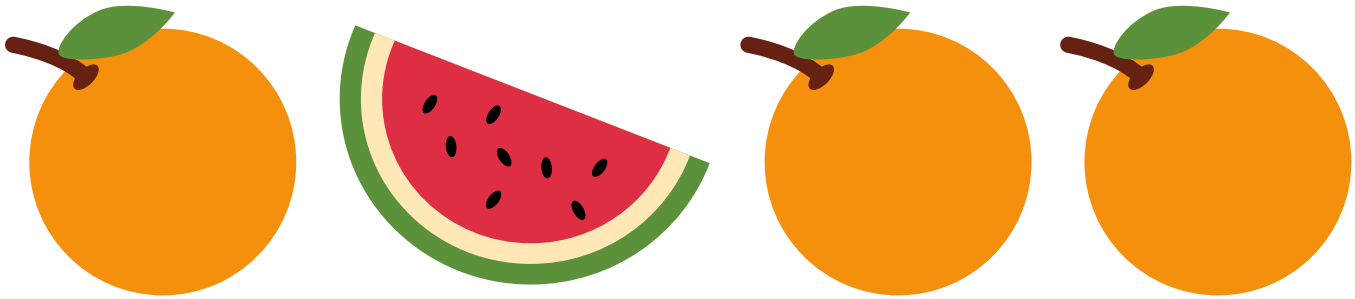
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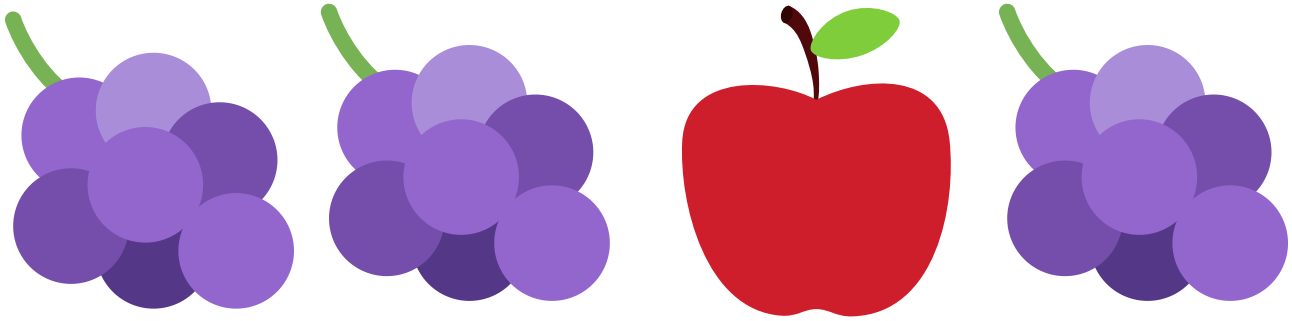


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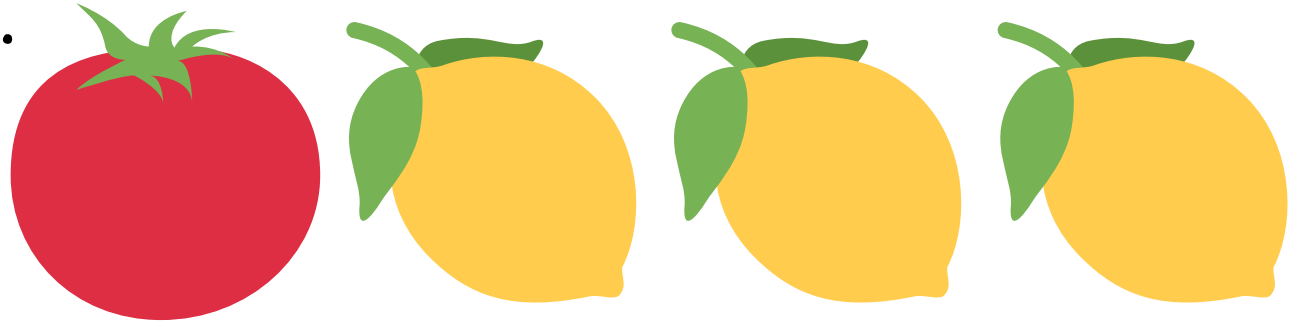
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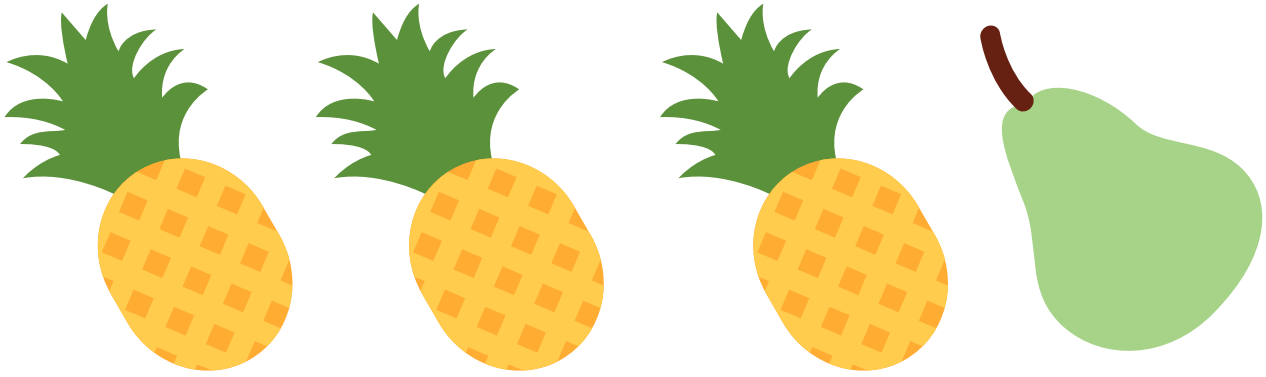
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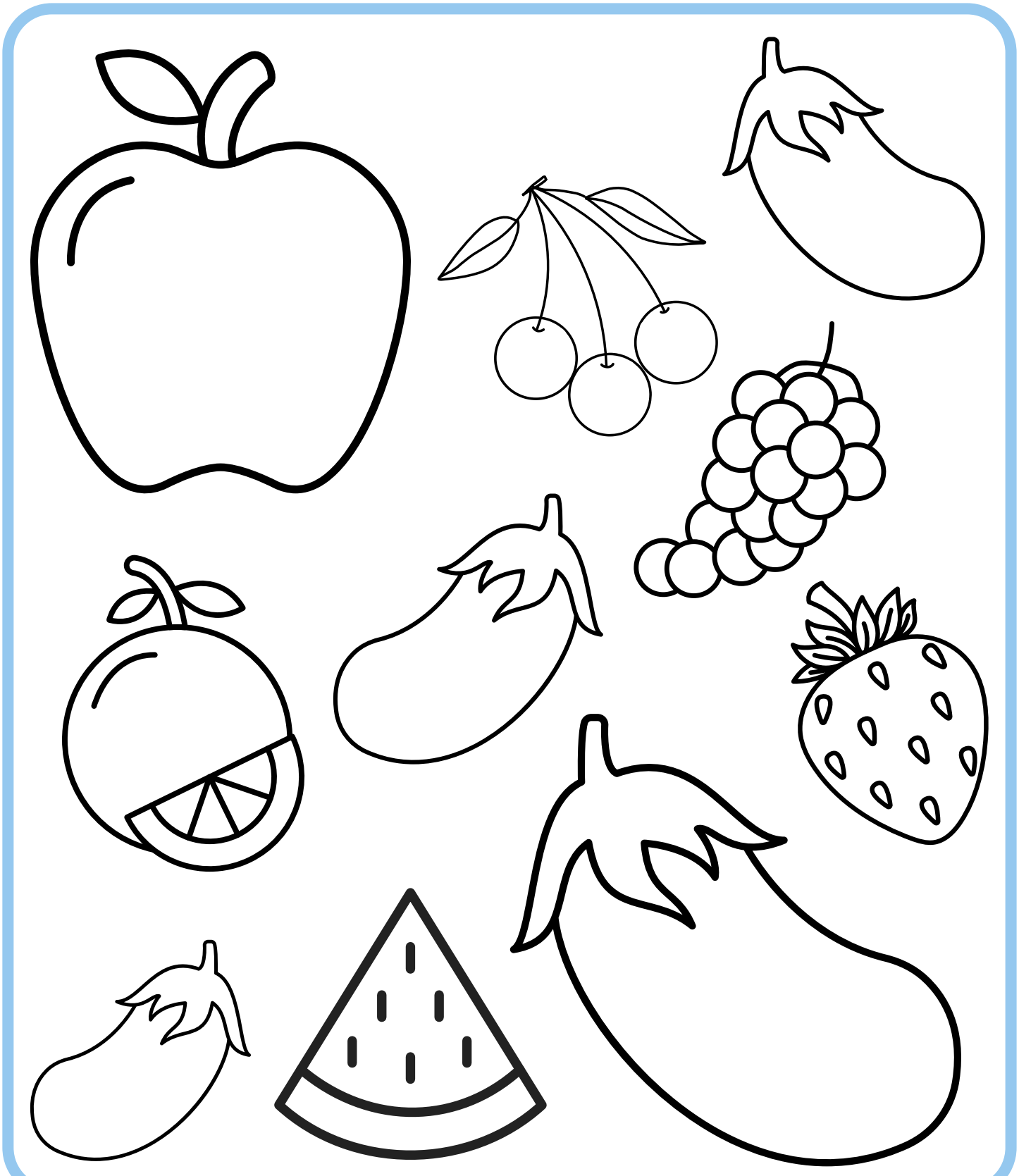
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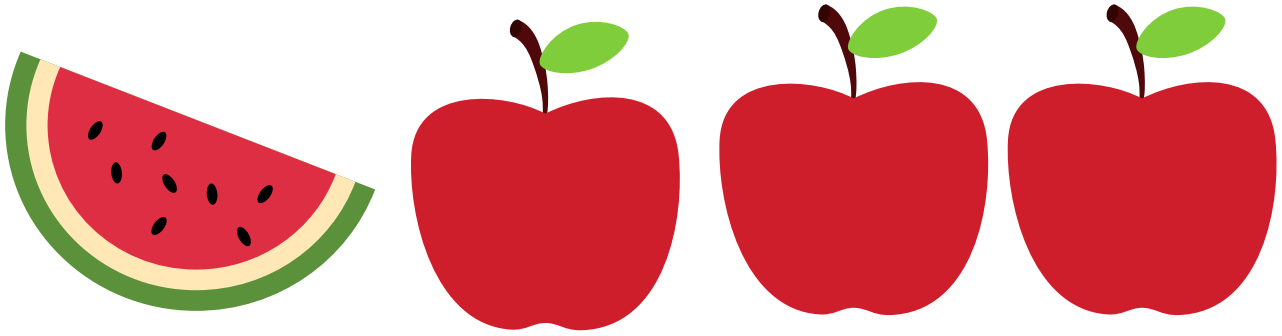


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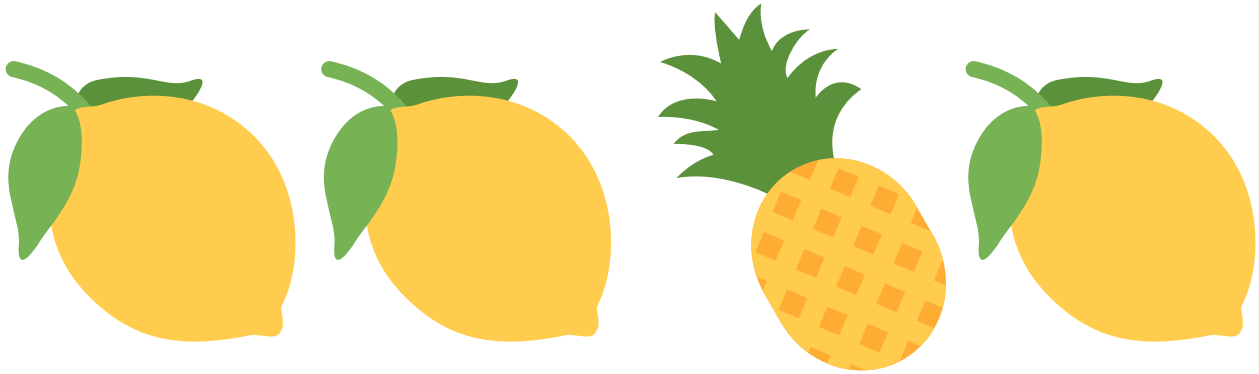


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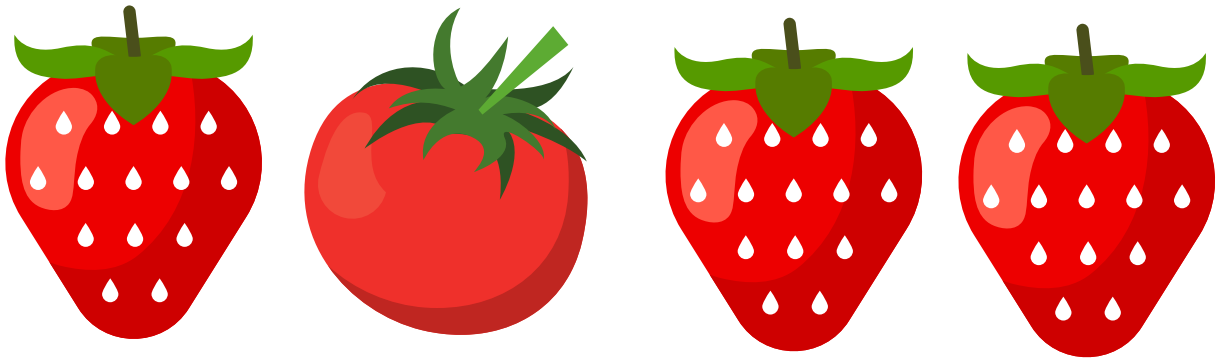
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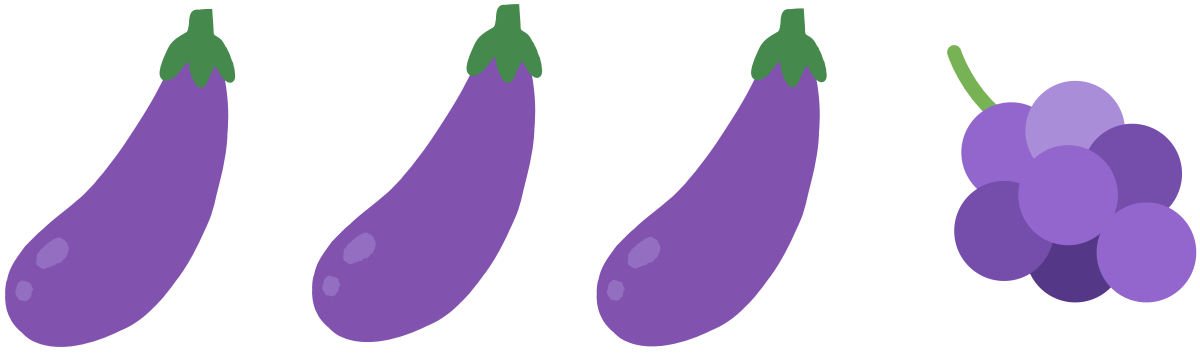
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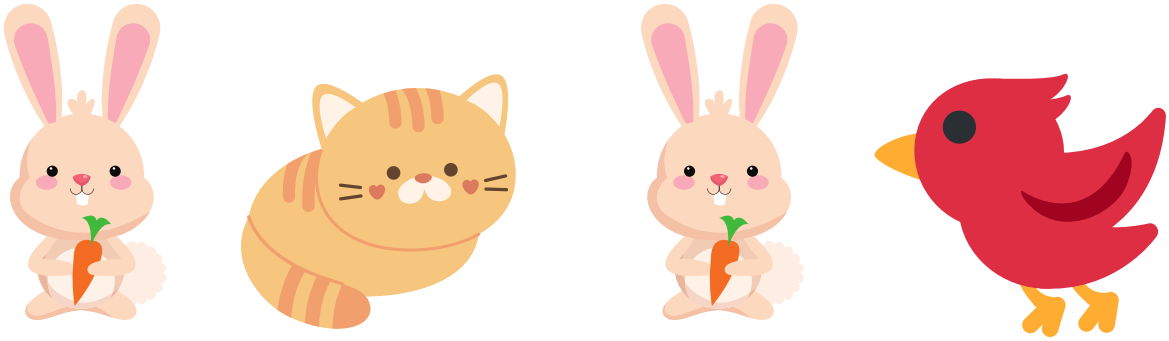


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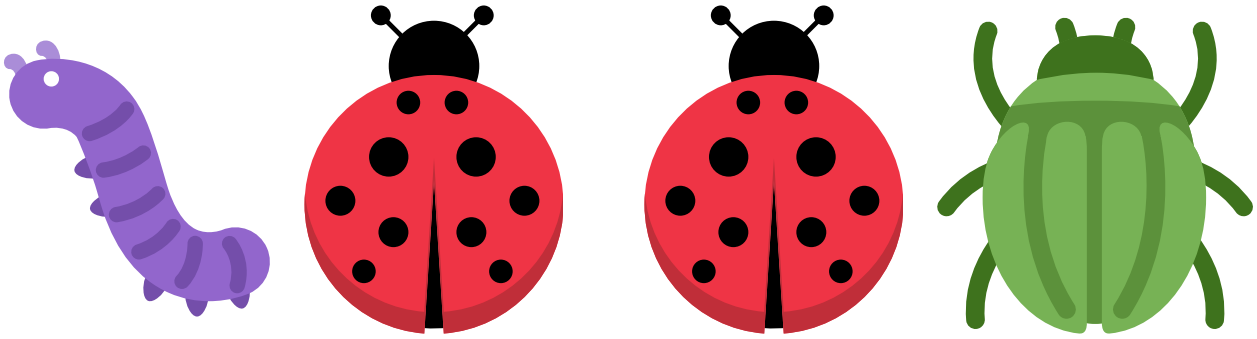


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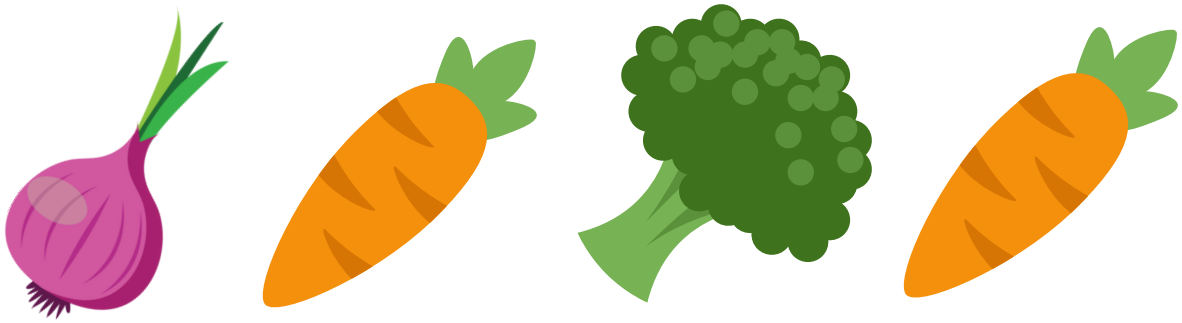
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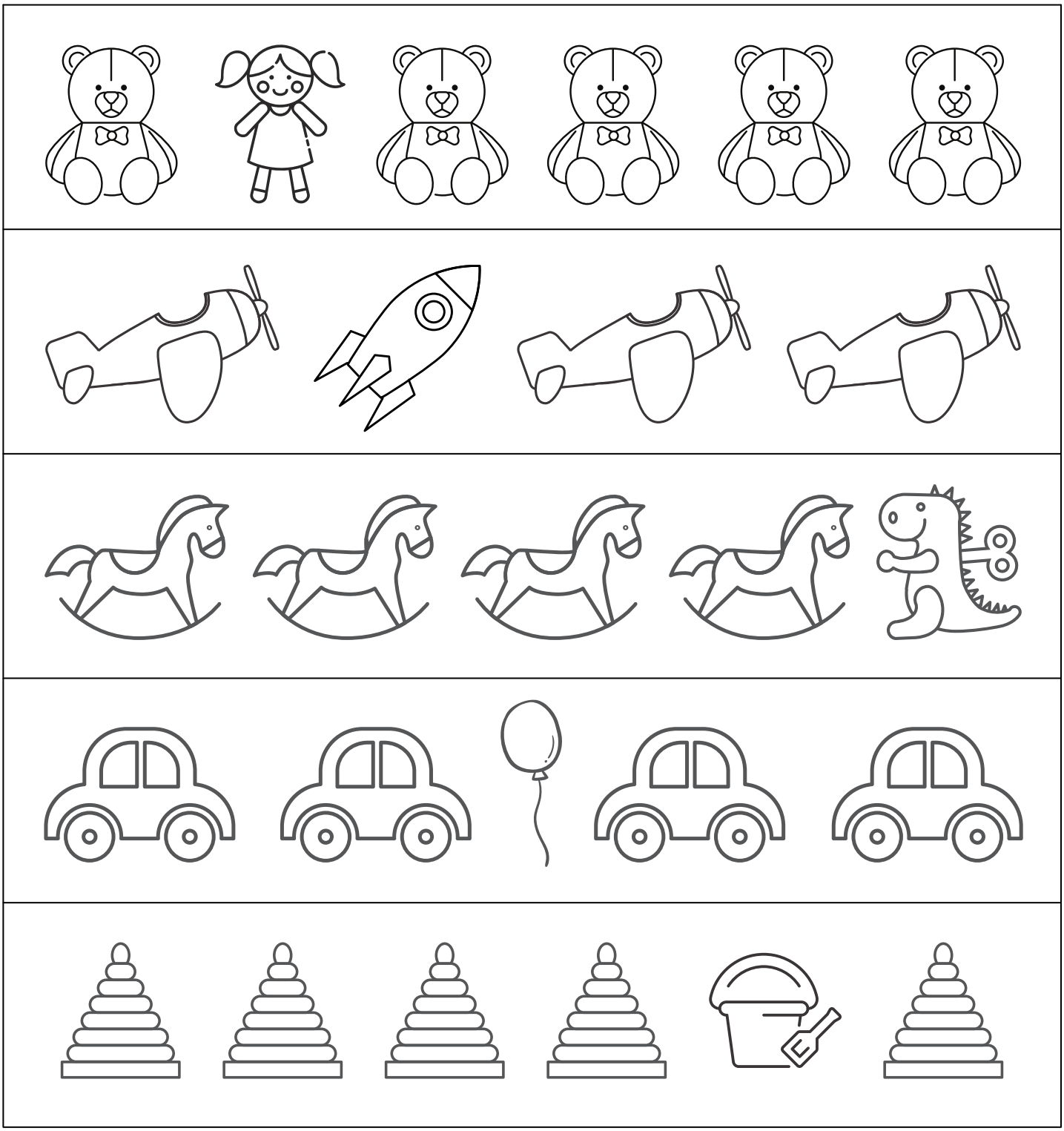
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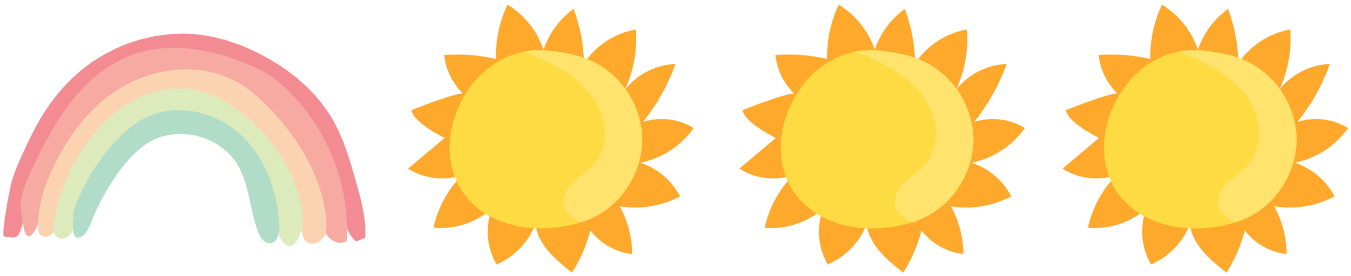
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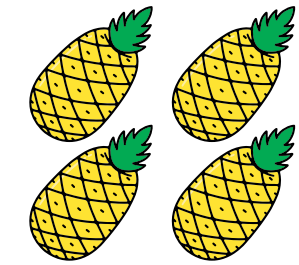


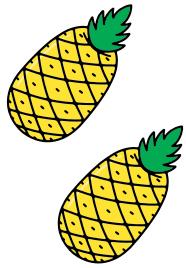


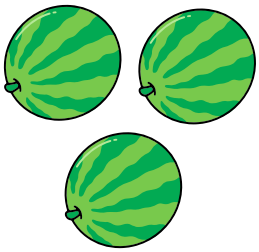


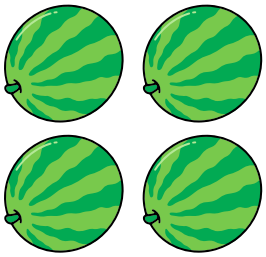
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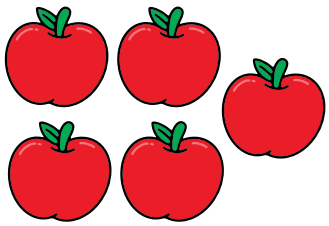
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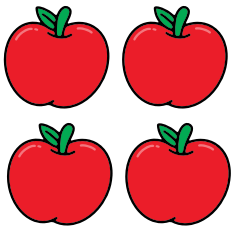


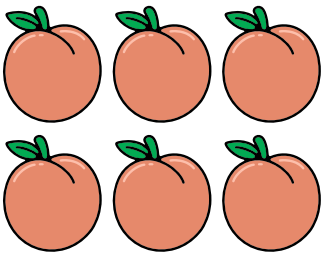


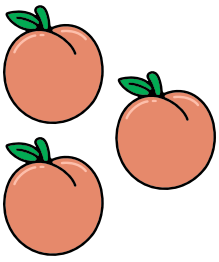


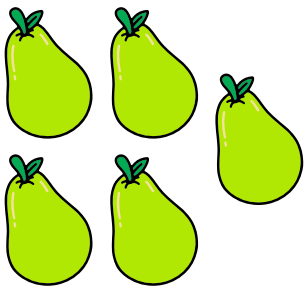


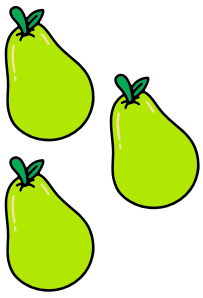








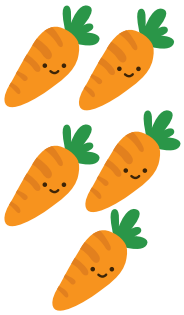
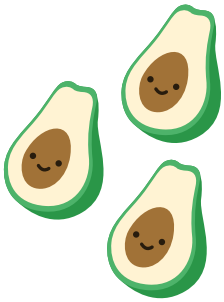
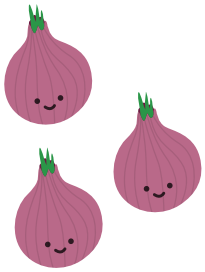
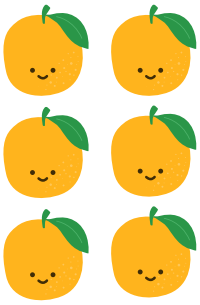
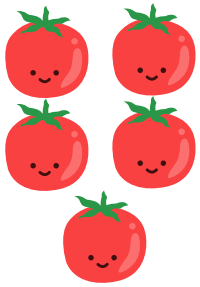
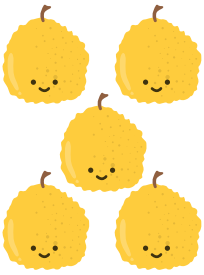
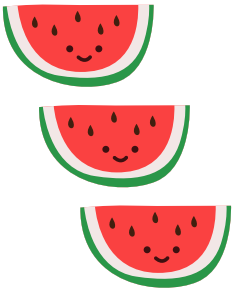
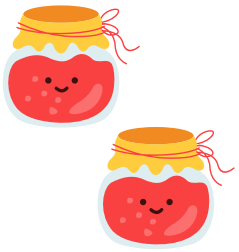
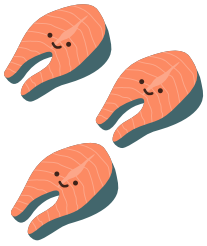




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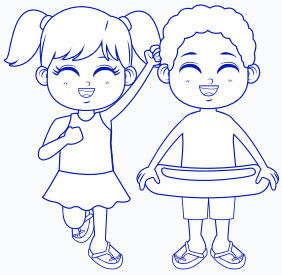
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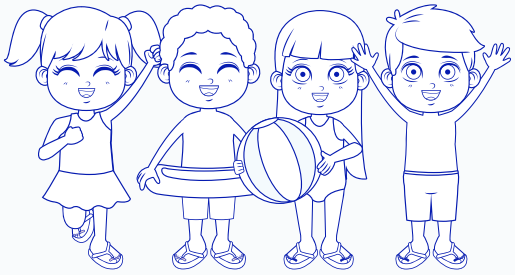


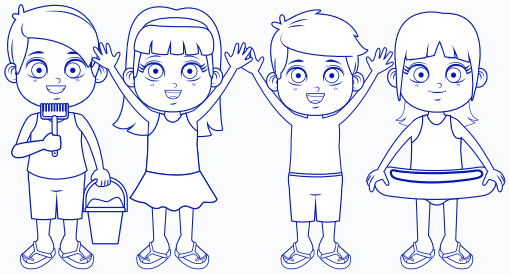











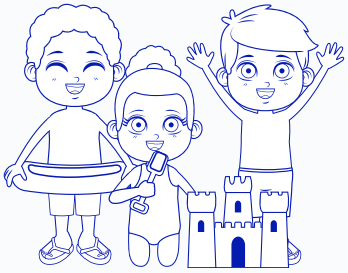
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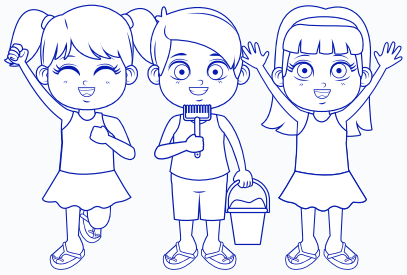
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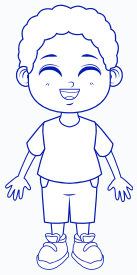


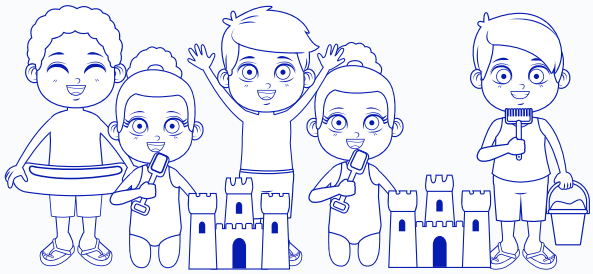


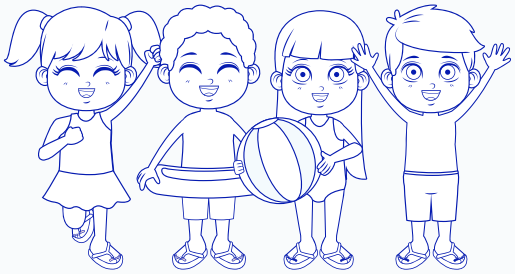






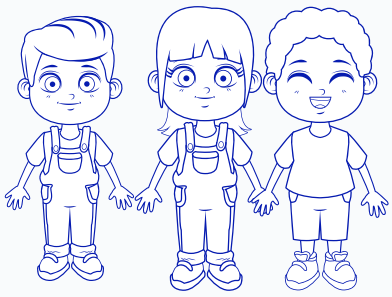


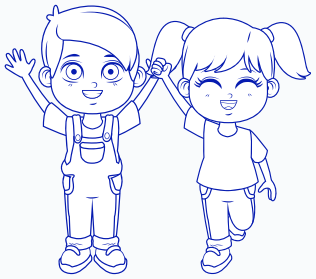


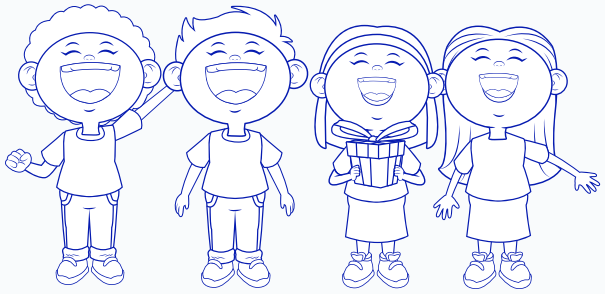


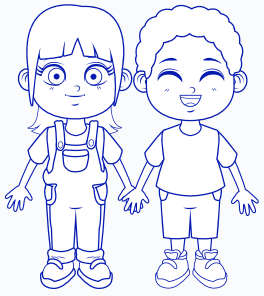
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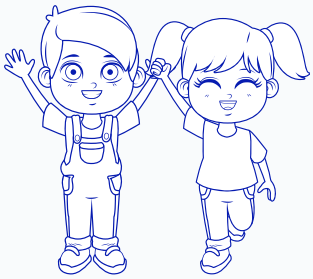
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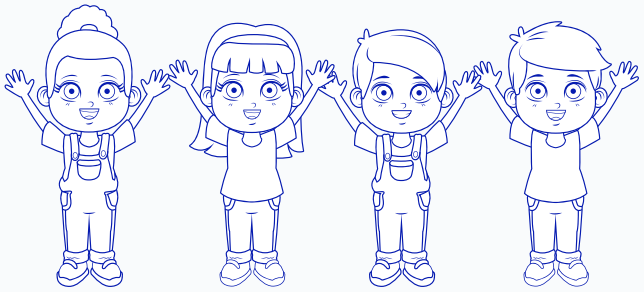


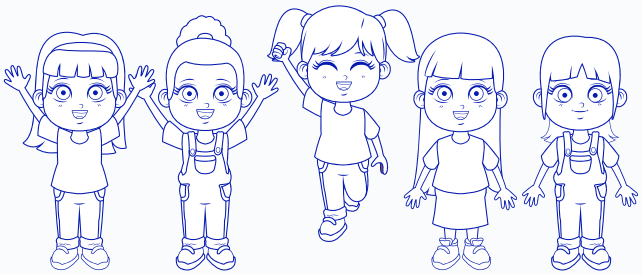






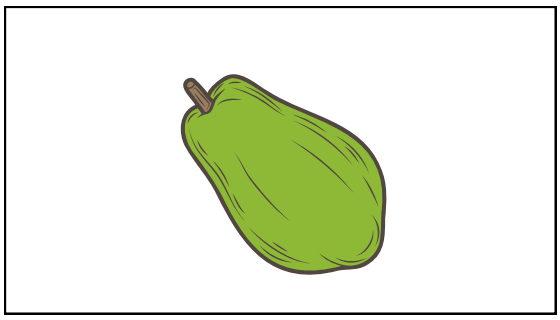


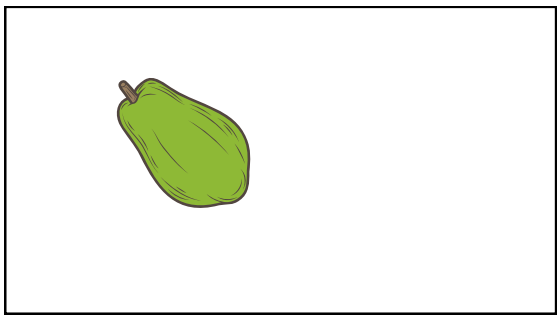


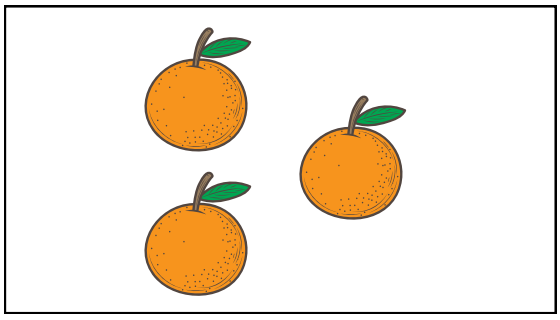


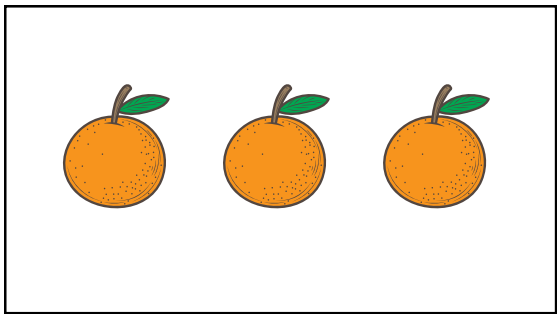


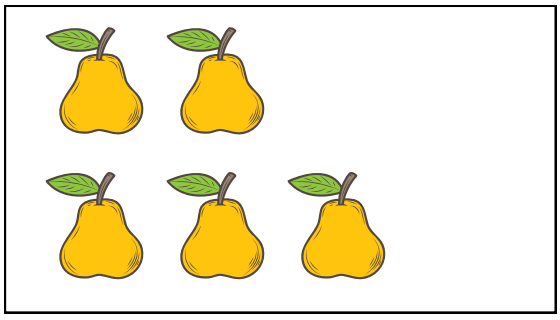
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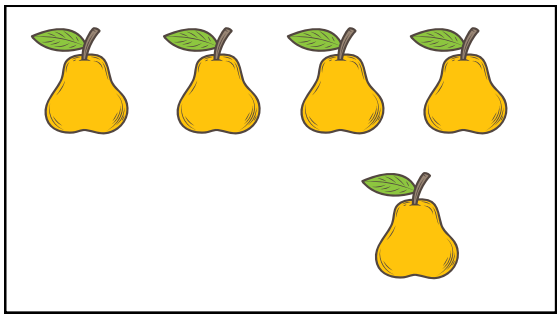


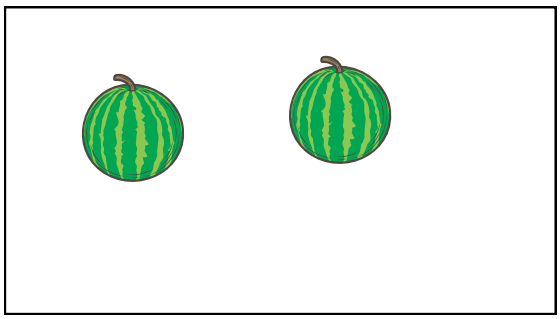


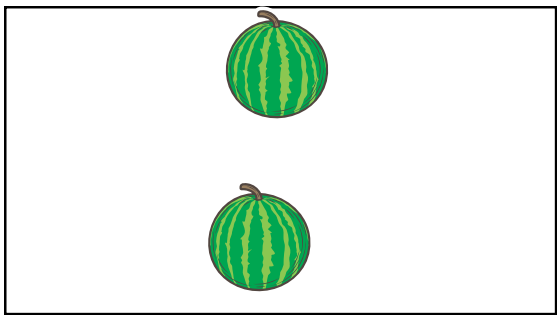




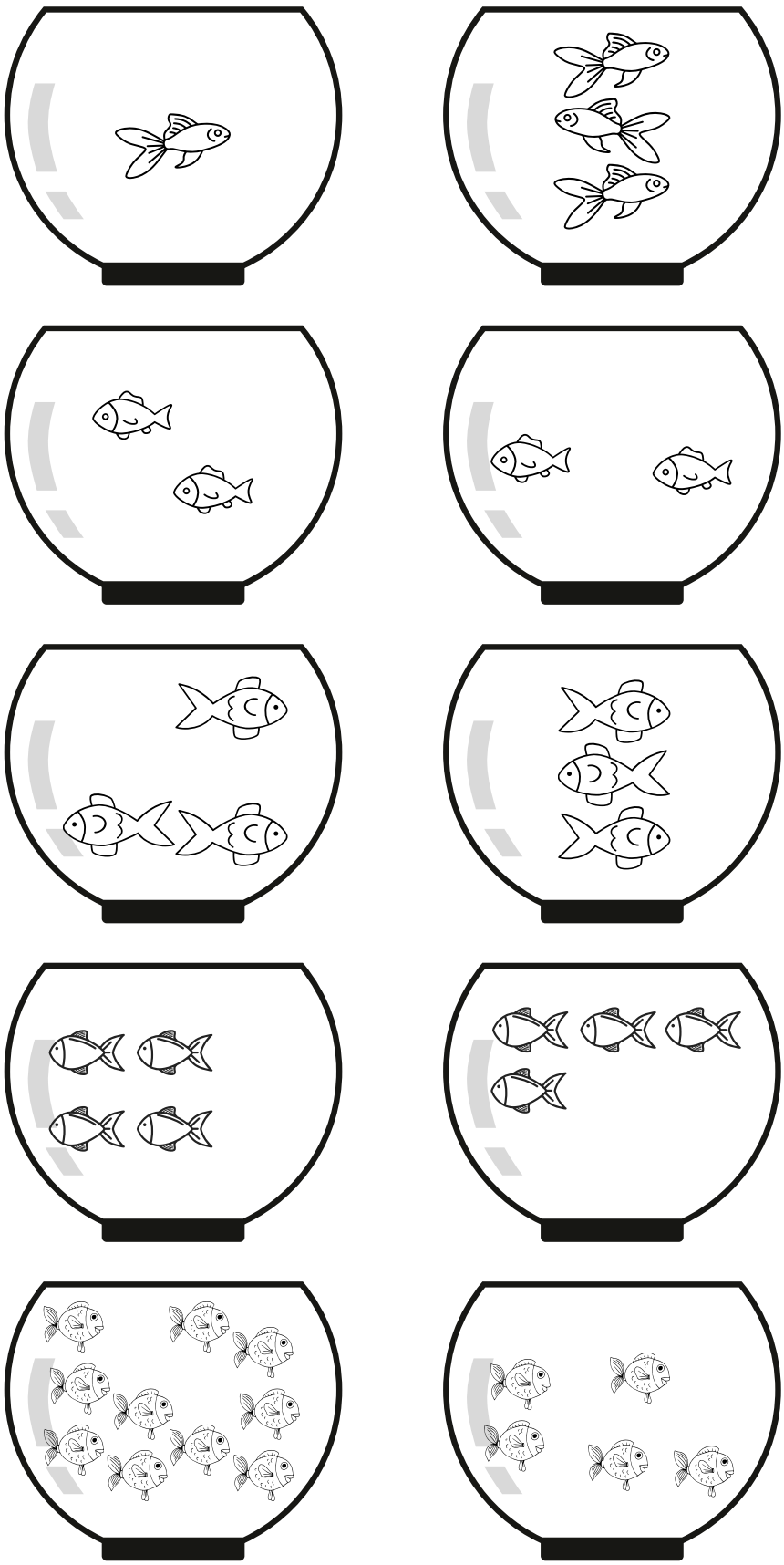






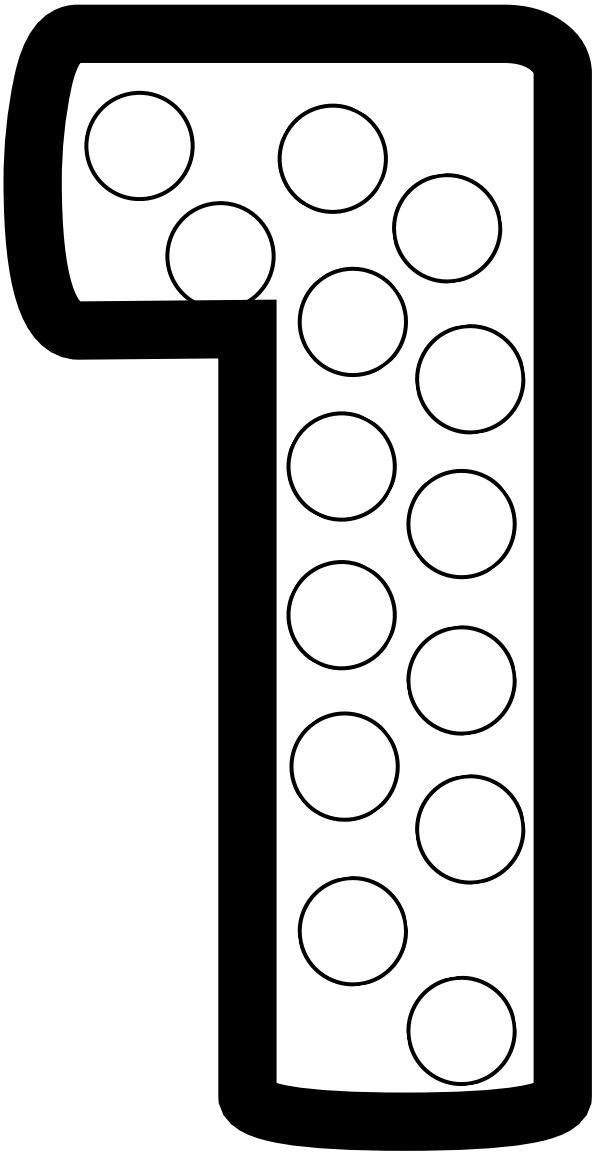


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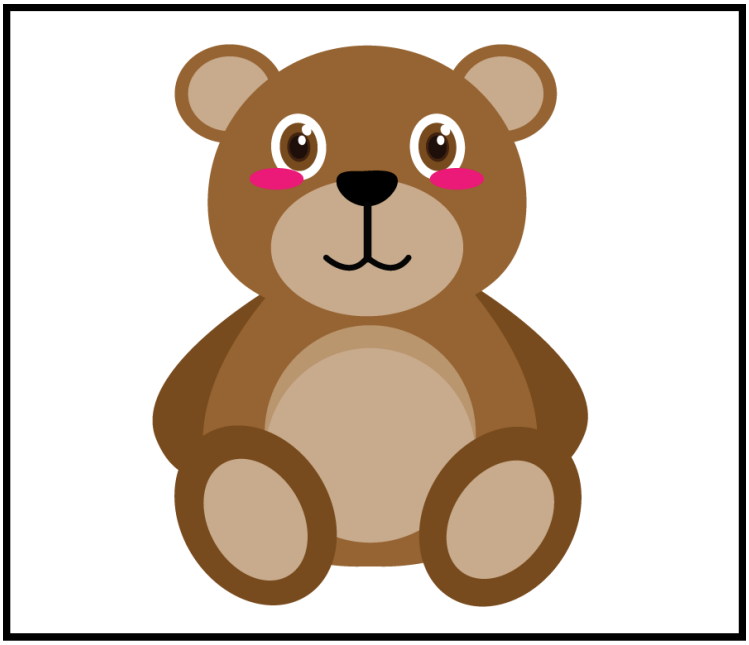


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FOLOSEȘTE CULORILE PREFERATE PENTRU A COLORA CIFRA



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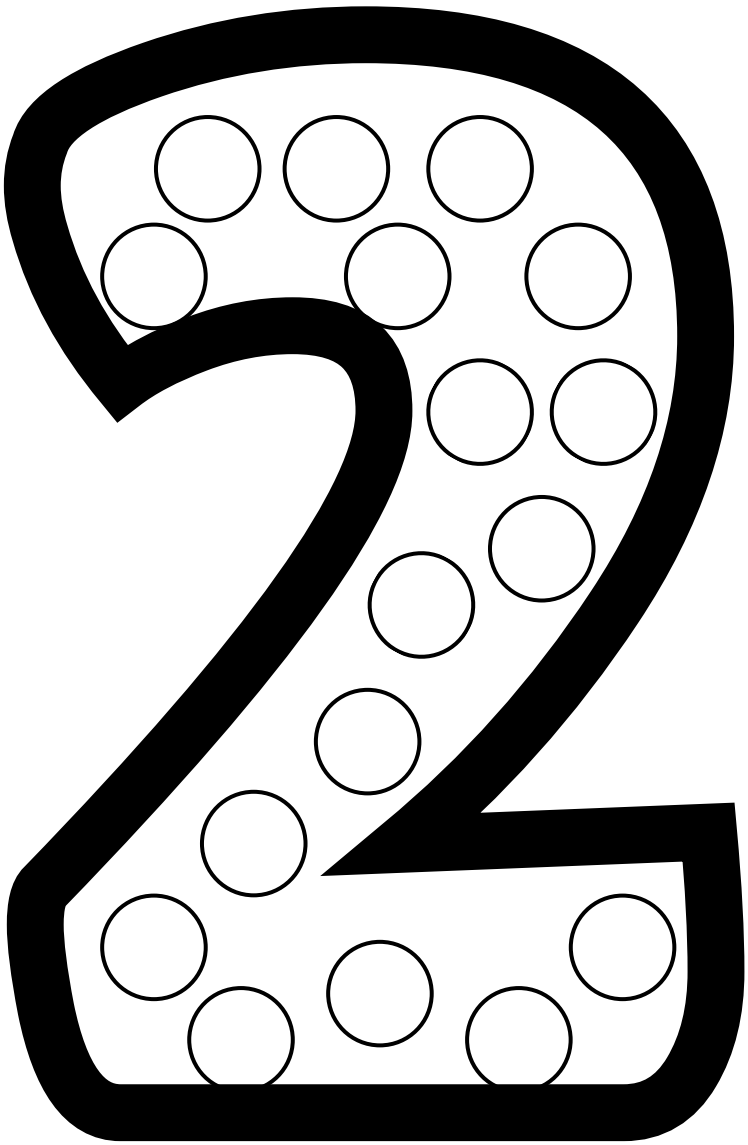


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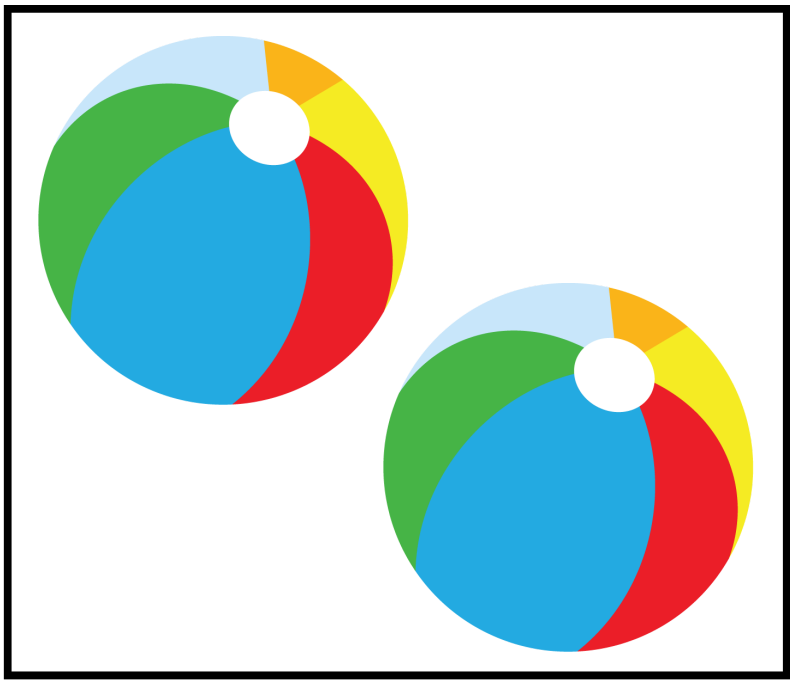
UNU

DOI

FOLOSEȘTE CULORILE
PREFERATE PENTRU A COLORA
CIFRA



TRASEAZĂ CIFRA PE LINIA PUNCTATĂ.

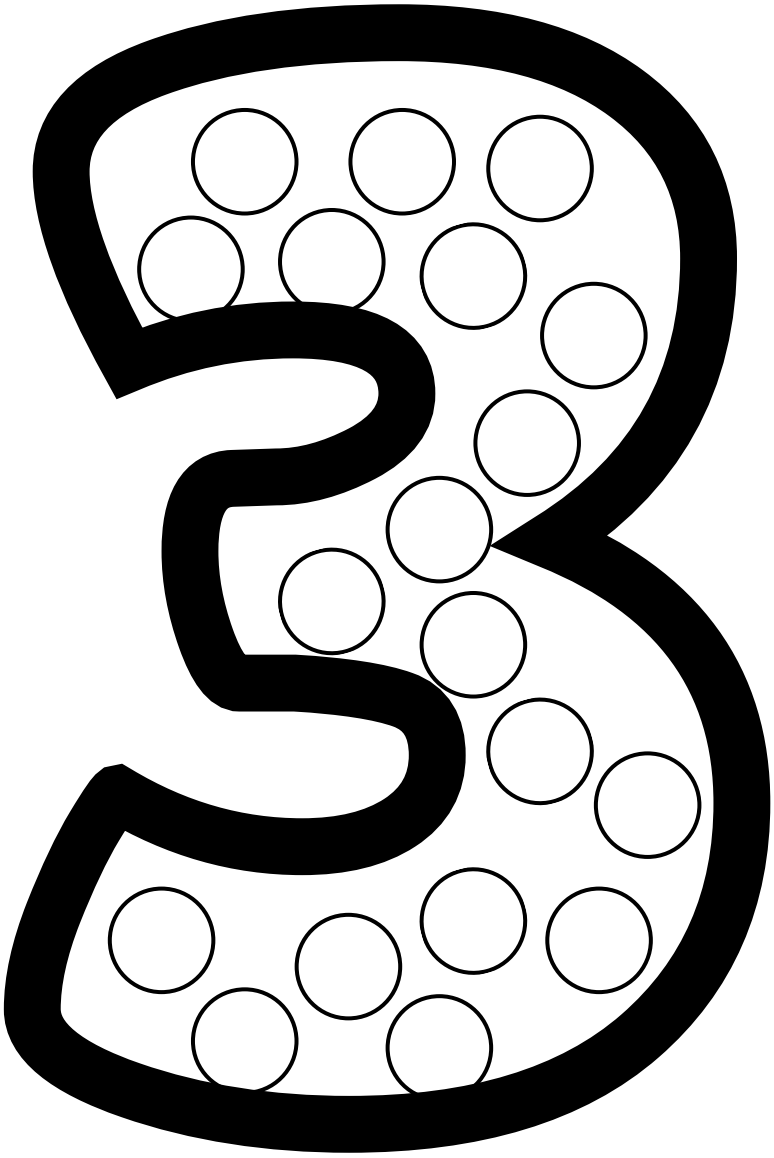


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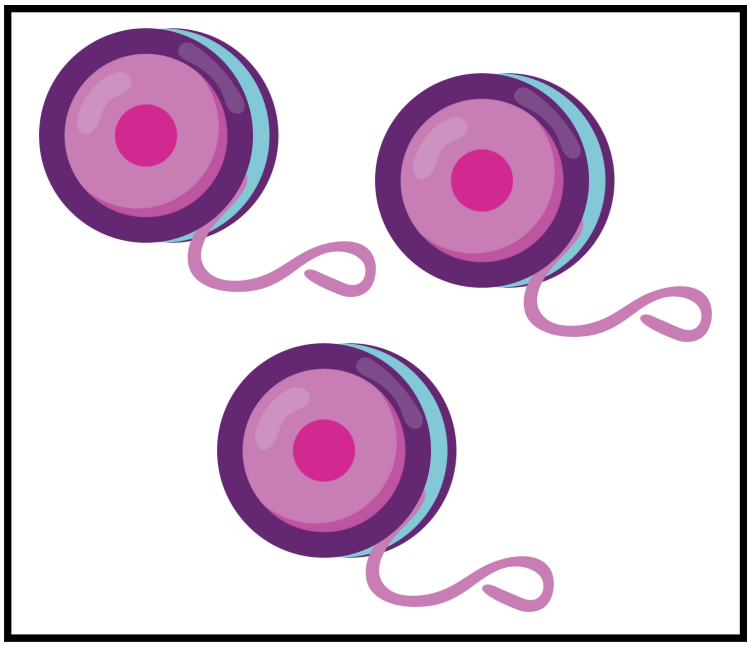
DOI

TREI

FOLOSEȘTE CULORILE PREFERATE PENTRU A COLORA CIFRA



TRASEAZĂ CIFRA PE LINIA PUNCTATĂ.



3

TREI

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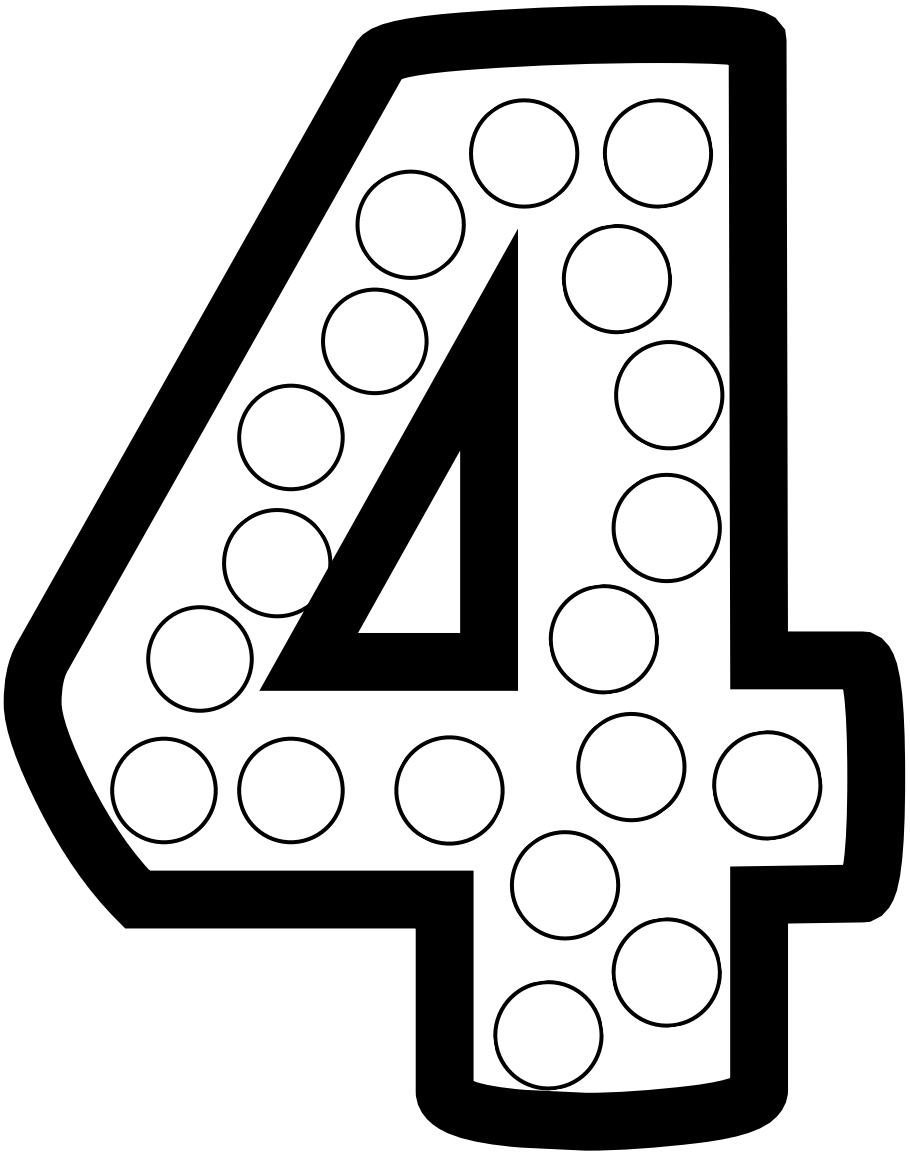
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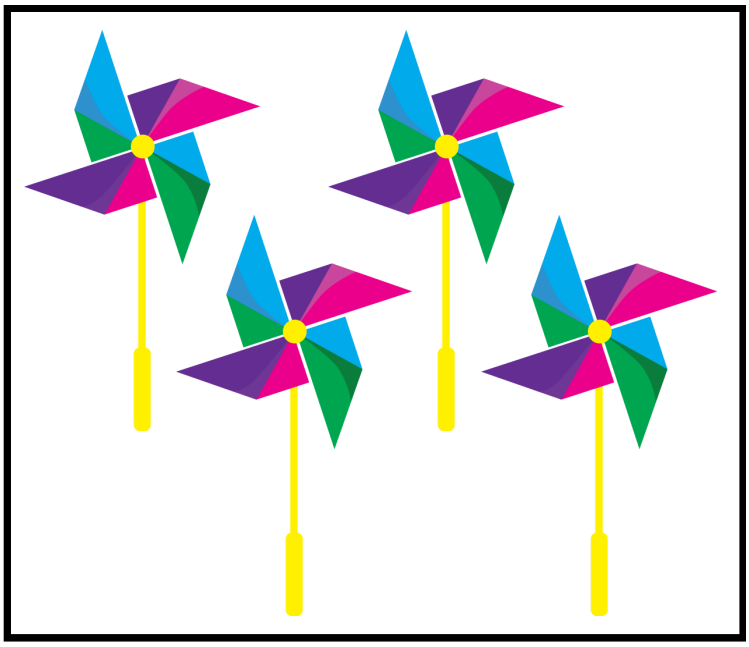
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PATRU

FOLOSEȘTE CULORILE
PREFERATE PENTRU A COLORA
CIFRA



TRASEAZĂ CIFRA PE LINIA PUNCTATĂ.

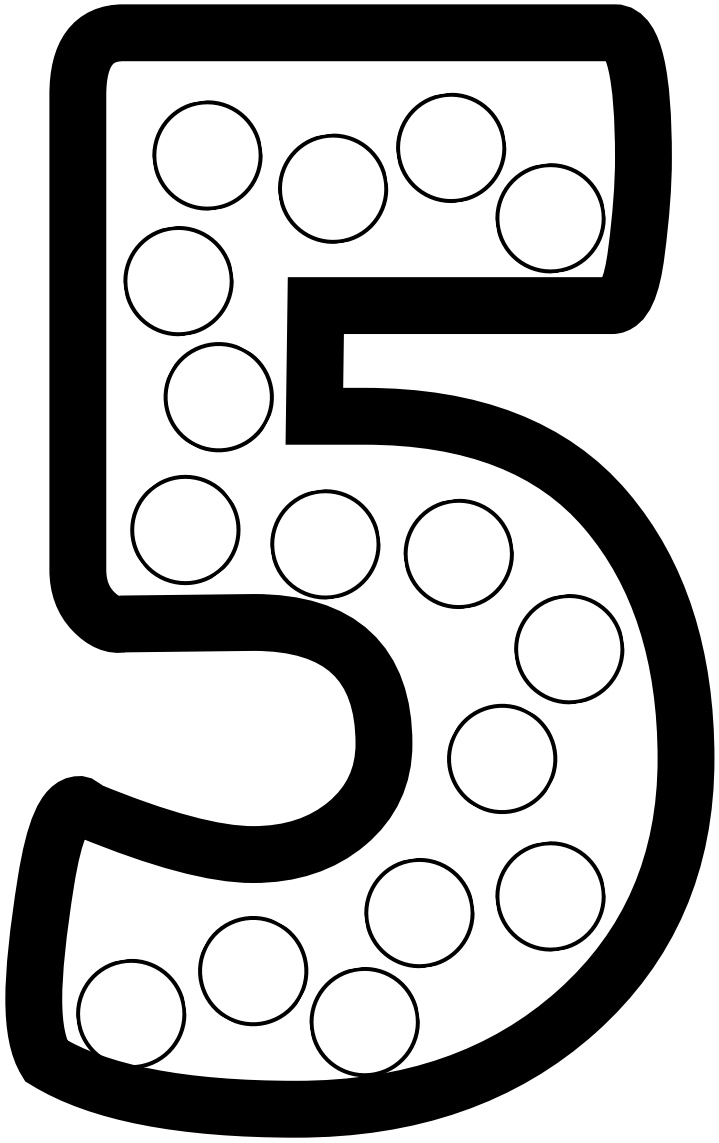


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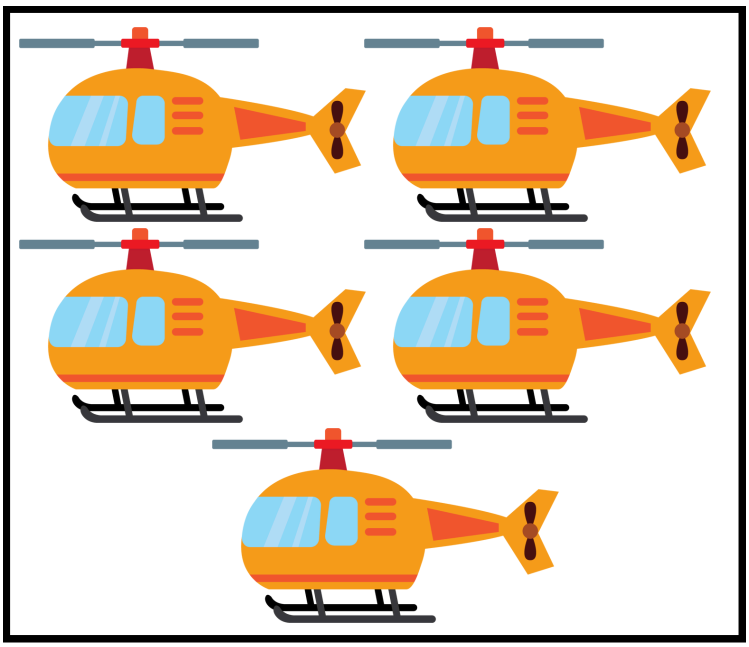
PATRU

CINCI

FOLOSEȘTE CULORILE
PREFERATE PENTRU A COLORA
CIFRA



TRASEAZĂ CIFRA PE LINIA PUNCTATĂ.



5

CINCI

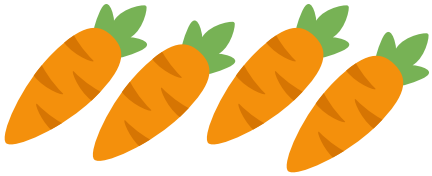
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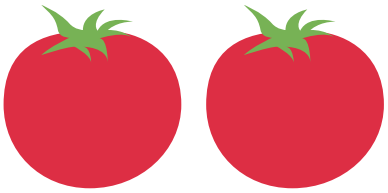
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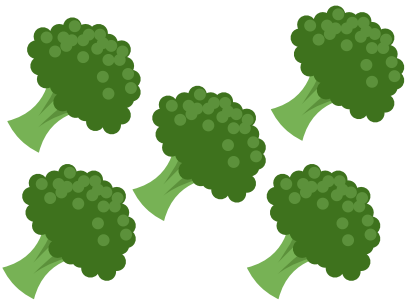
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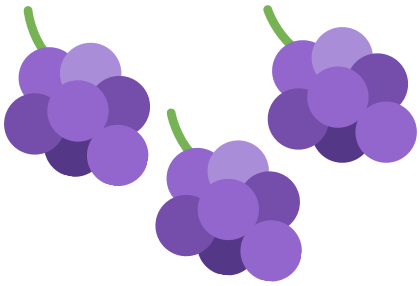
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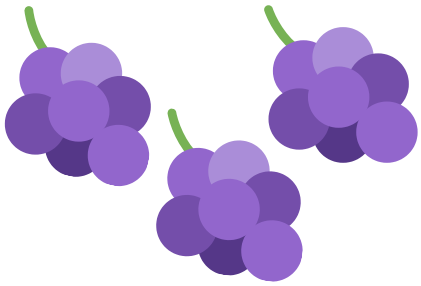
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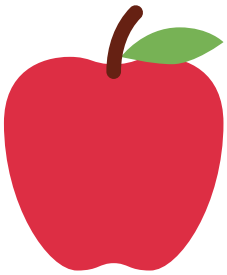


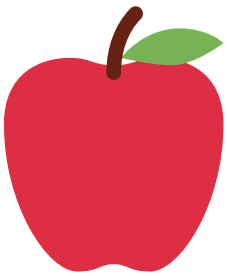




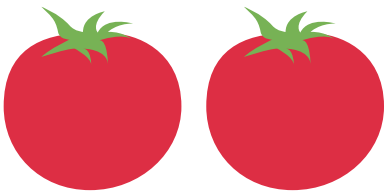


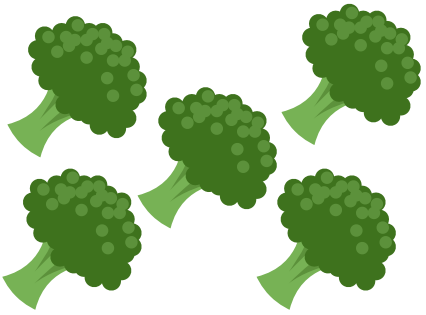




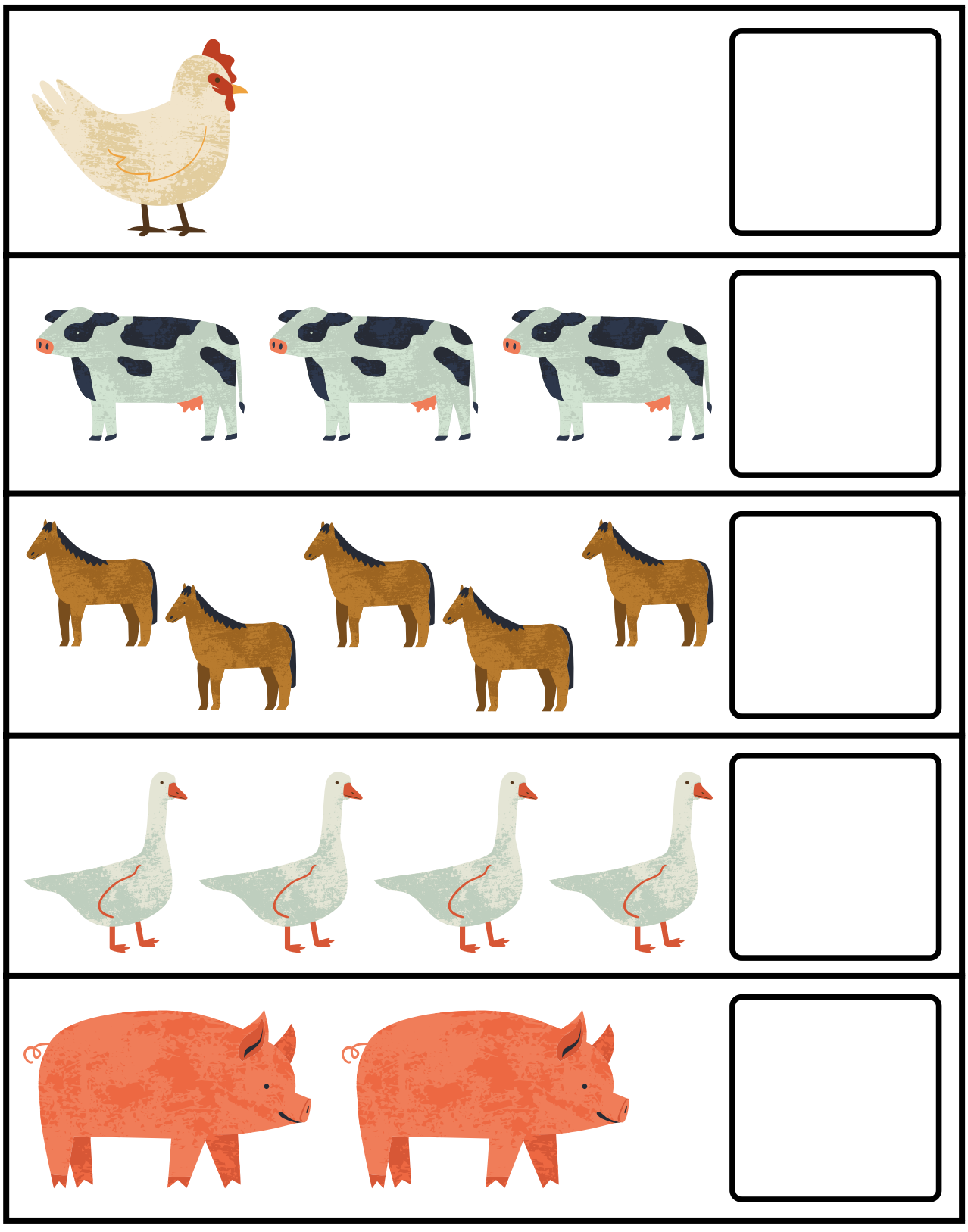




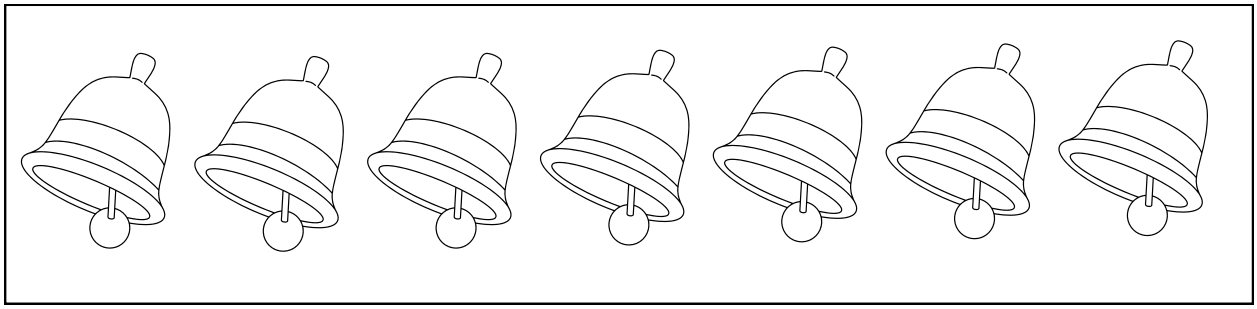




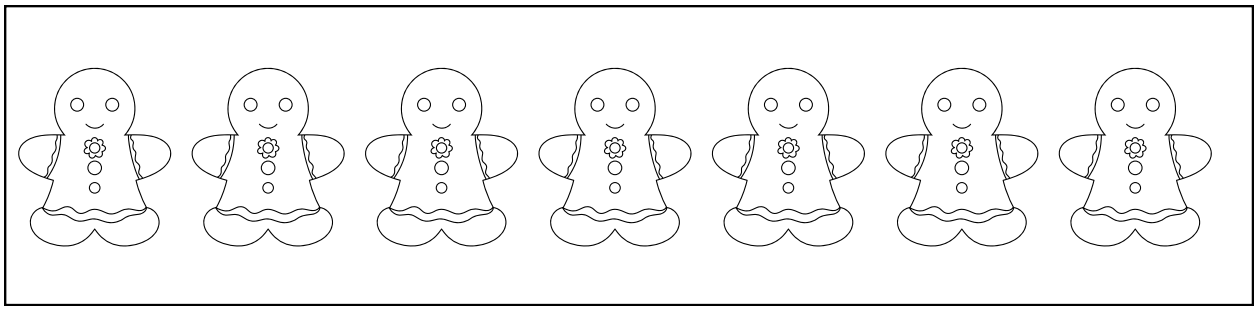
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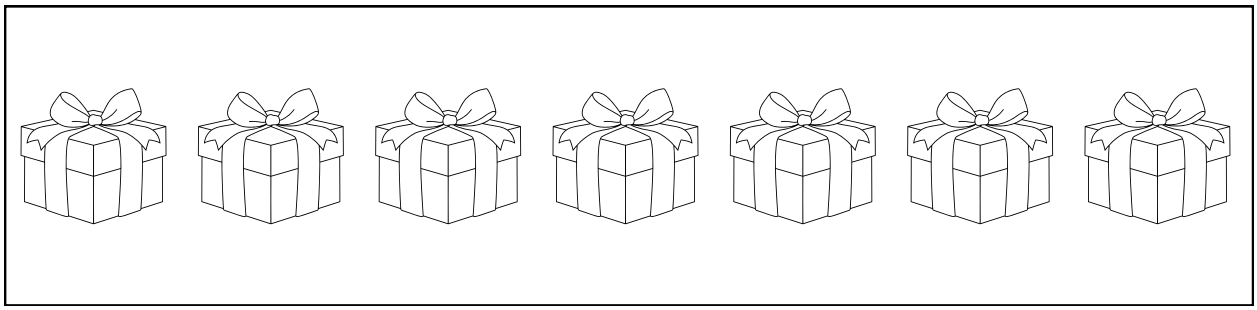
Colorează al cincilea clopoțel



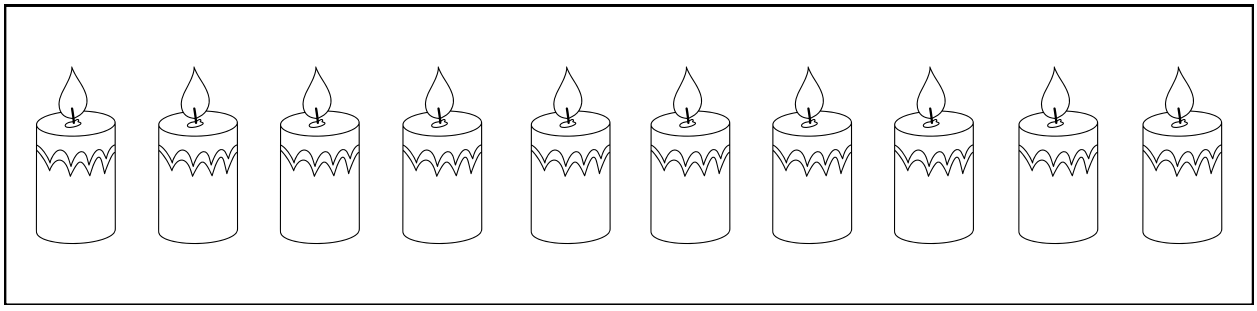
Colorează al treilea om de turtă dulce.



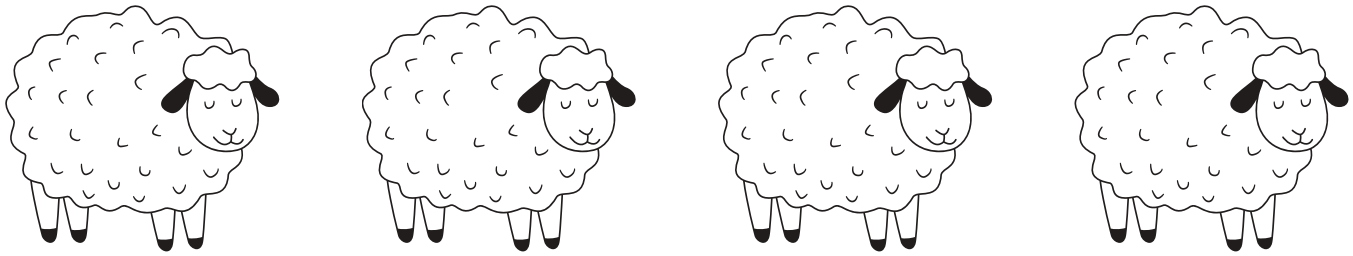
Colorează primul cadou.



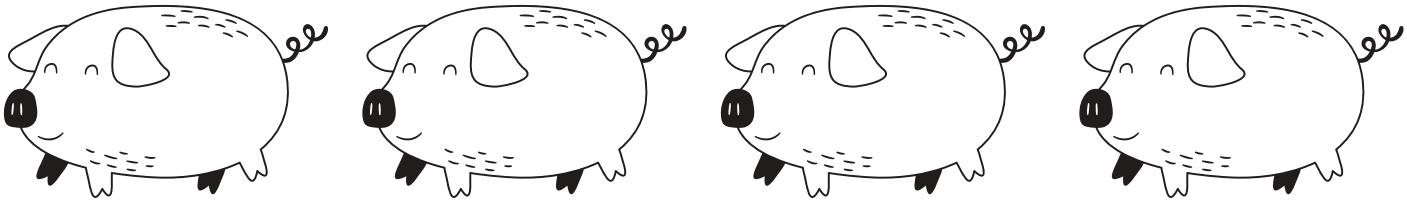
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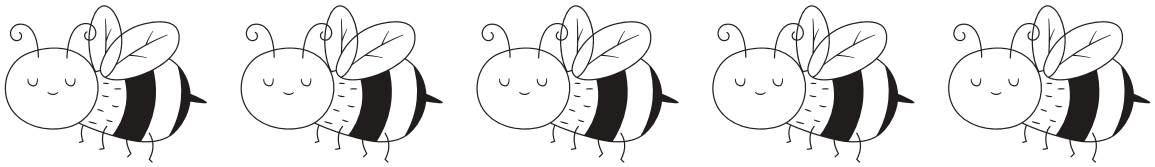
Colorează a doua oaie.



Colorează primul porc.



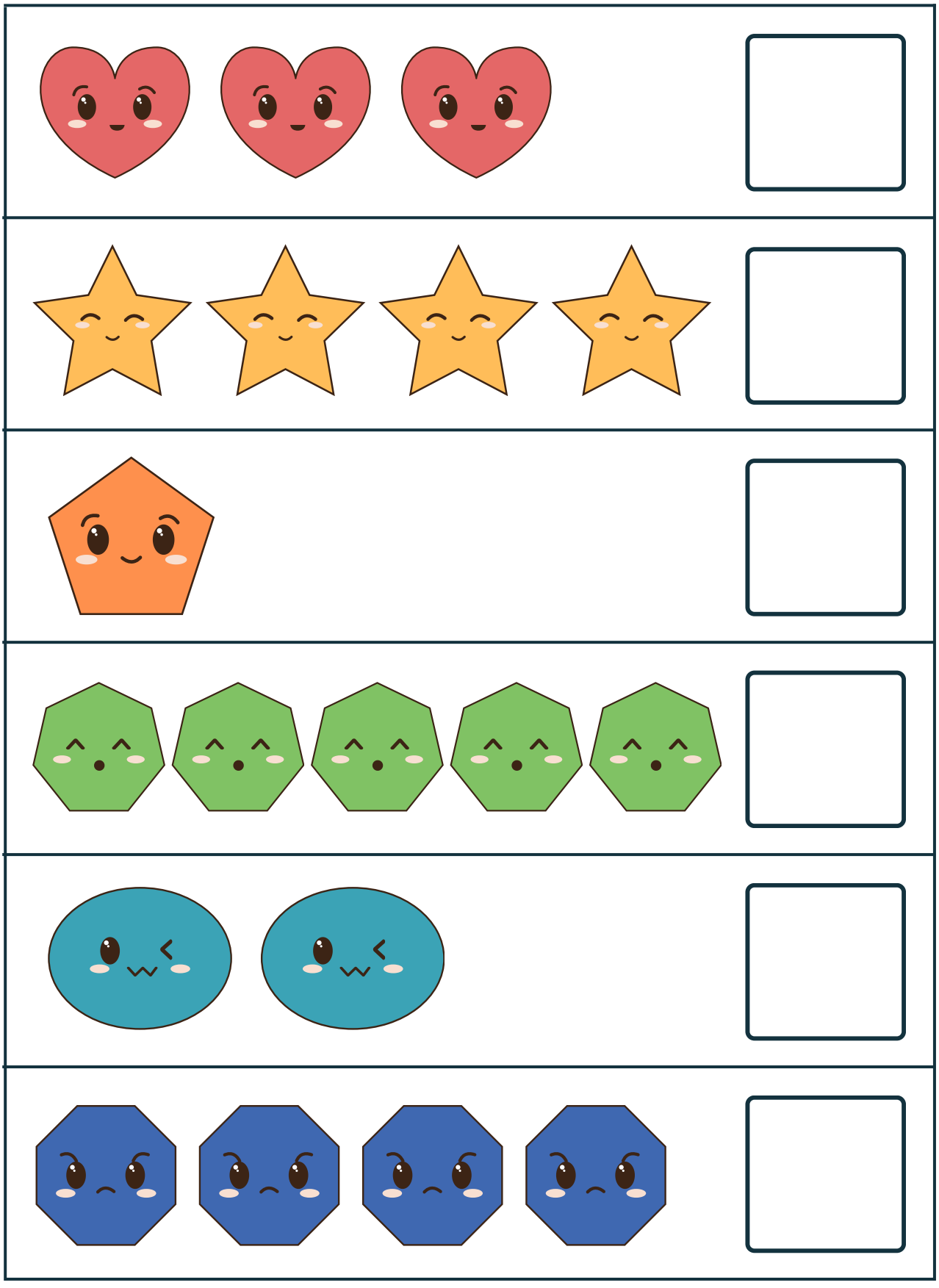
Colorează a cincea albină.



Colorează al patrulea cocoș.

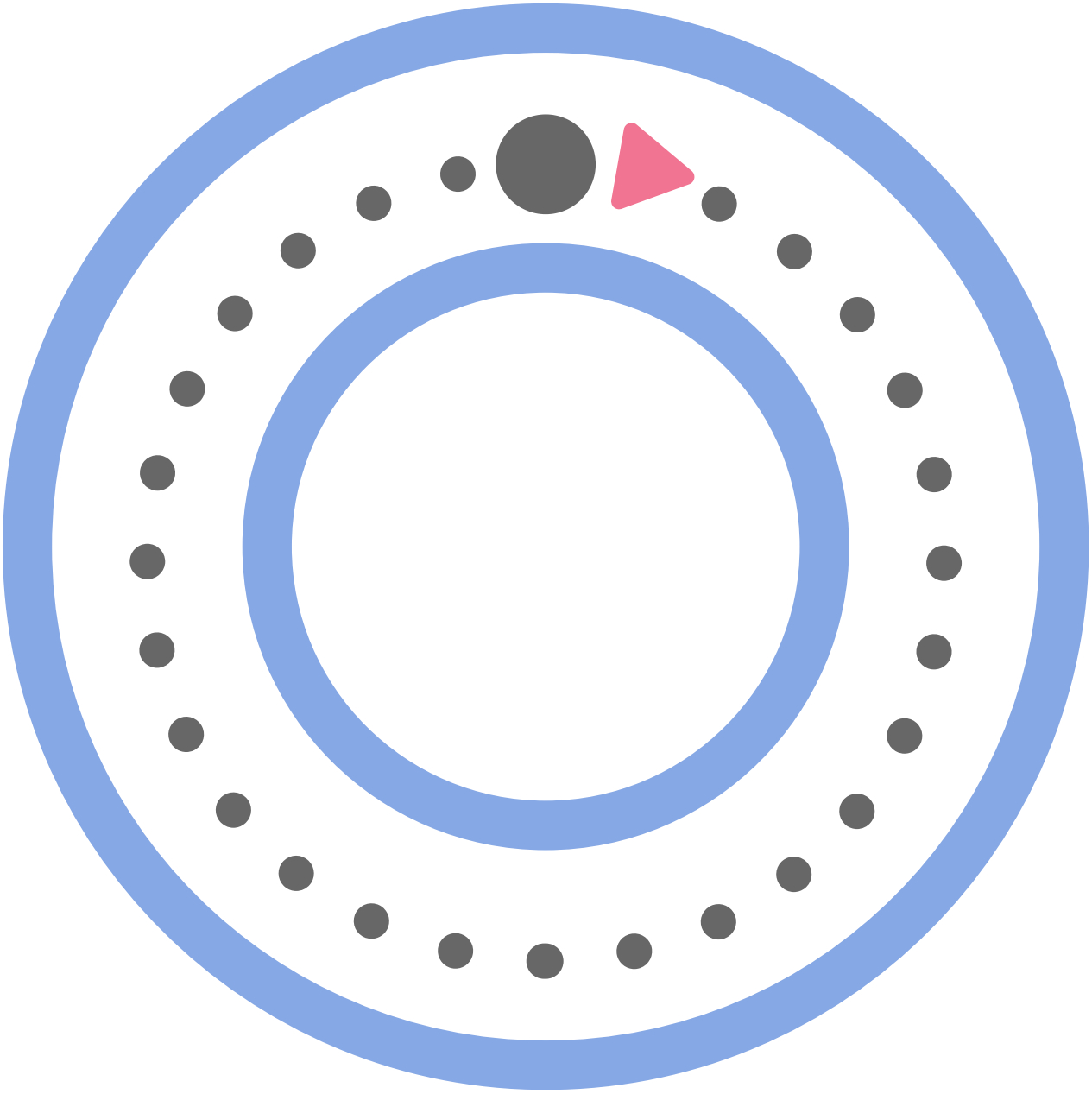


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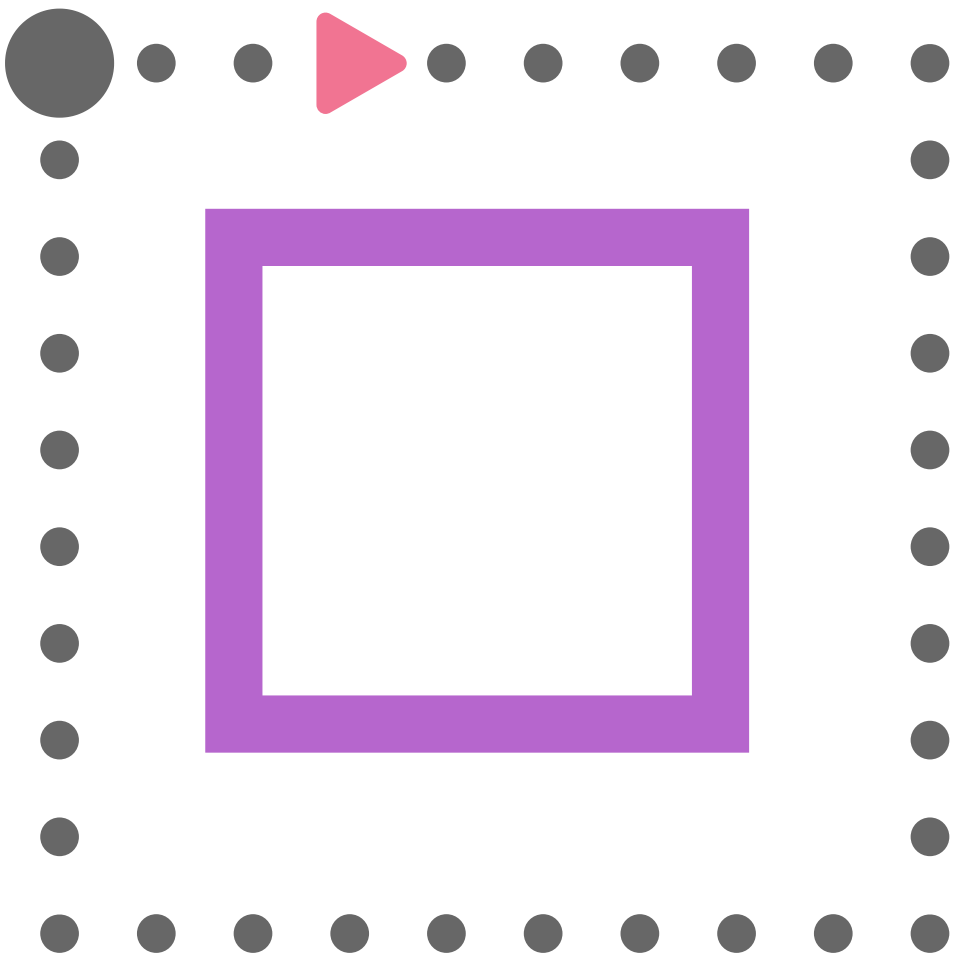
TRASEAZĂ FORMA

CERCUL



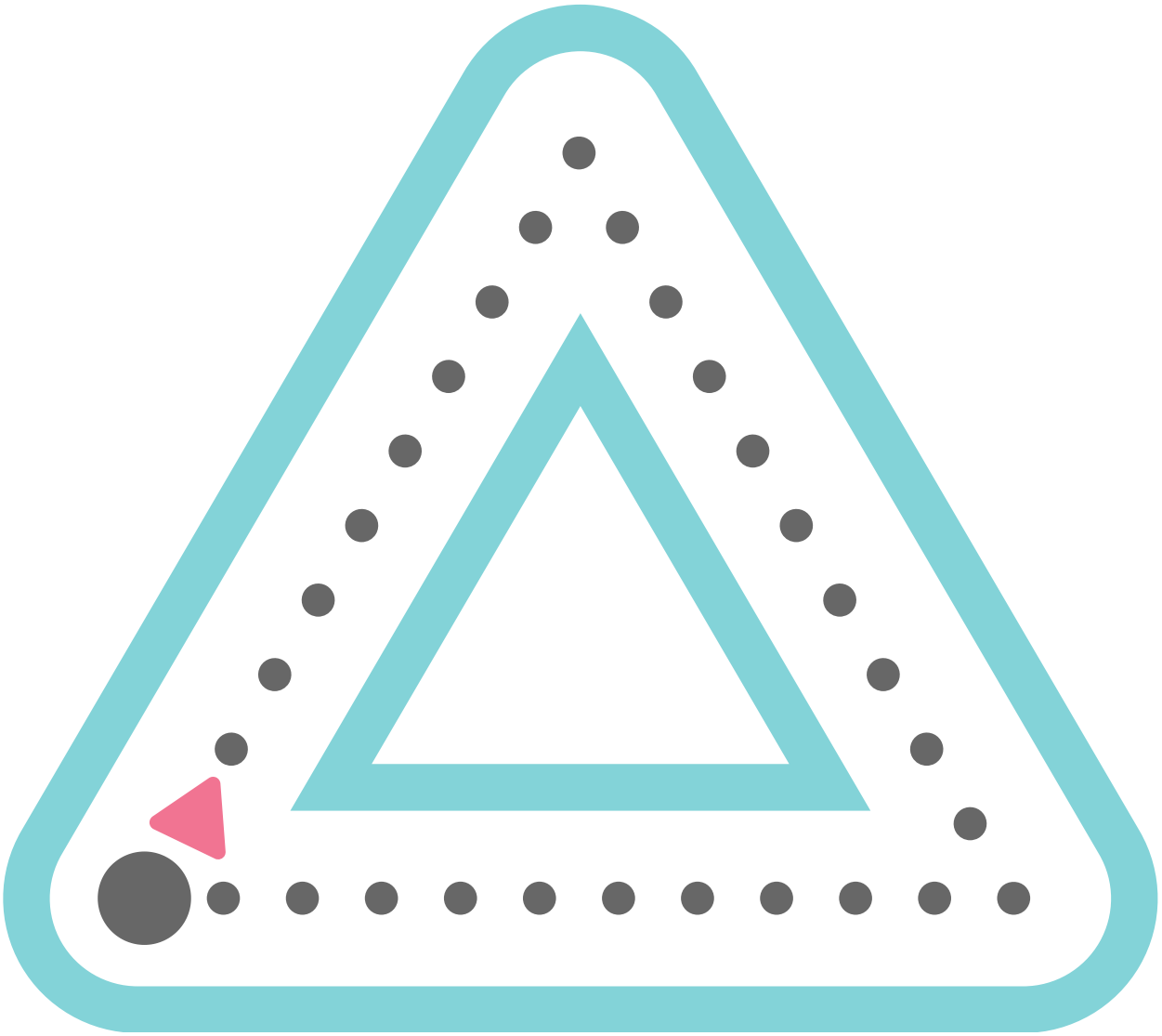
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PĂTRAT



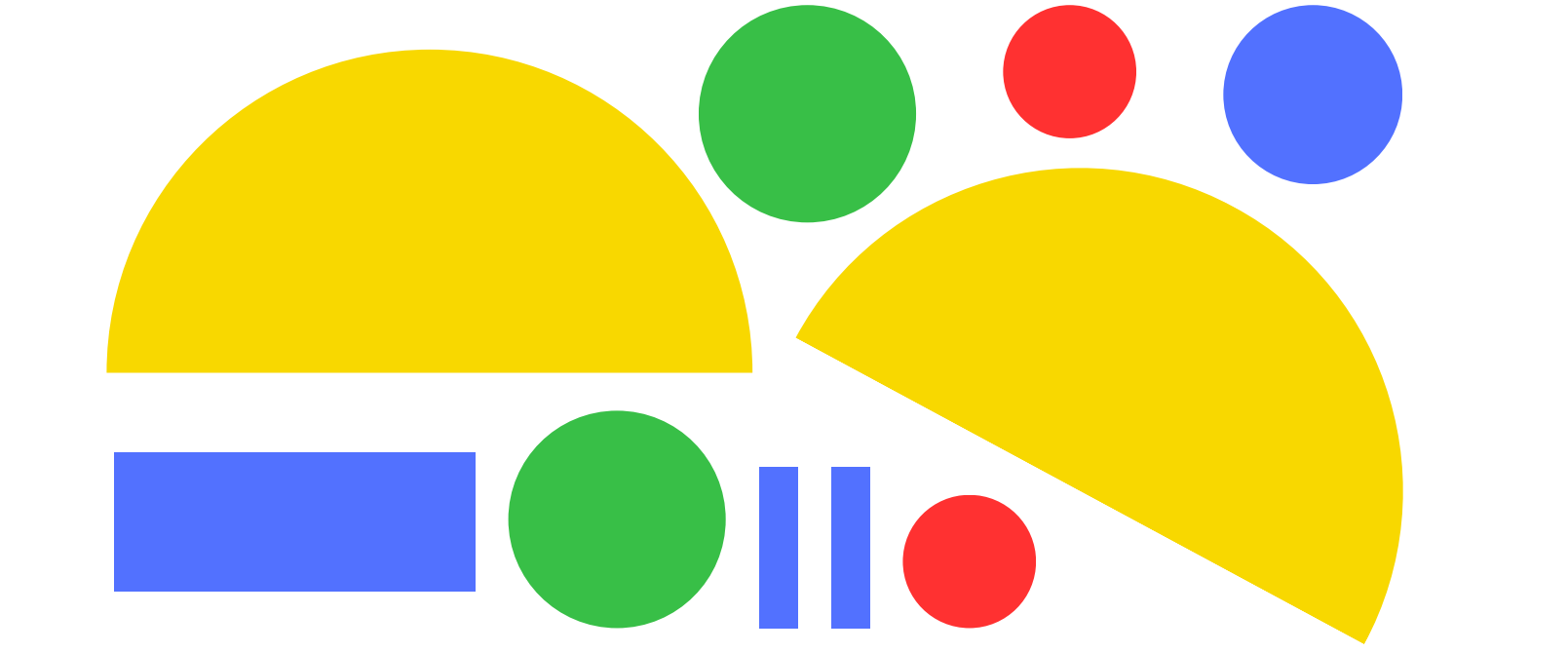
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TRIUNGHIUL



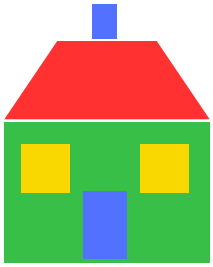
FORME GEOMETRICE

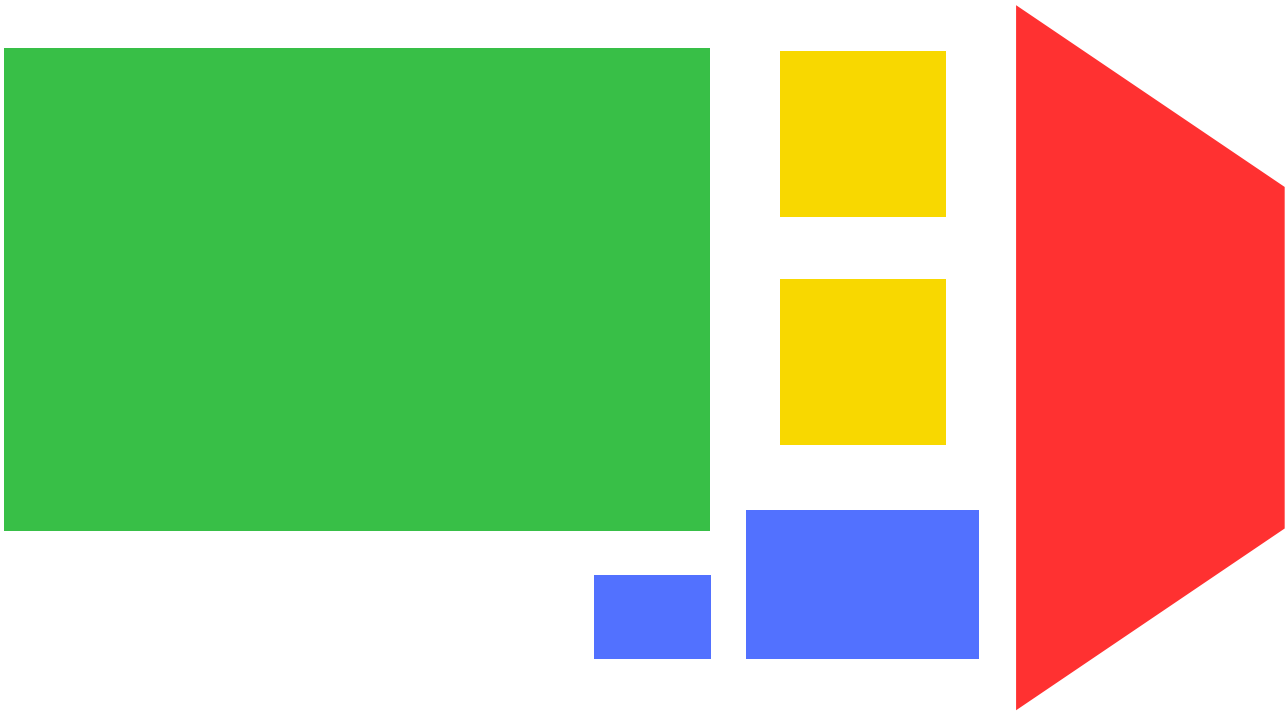
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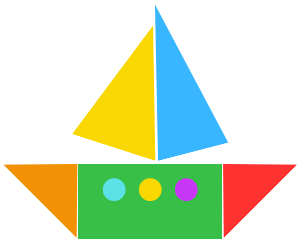
FORME GEOMETRICE

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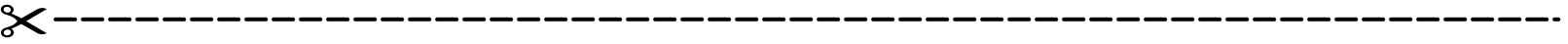


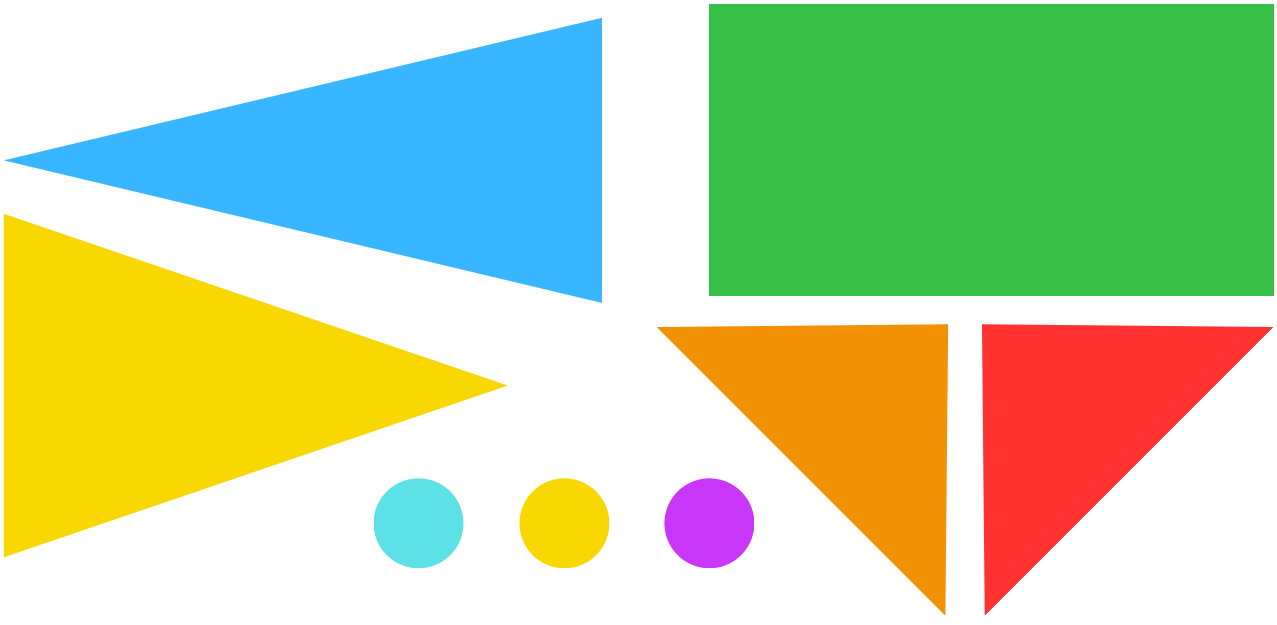


FORME GEOMETRICE



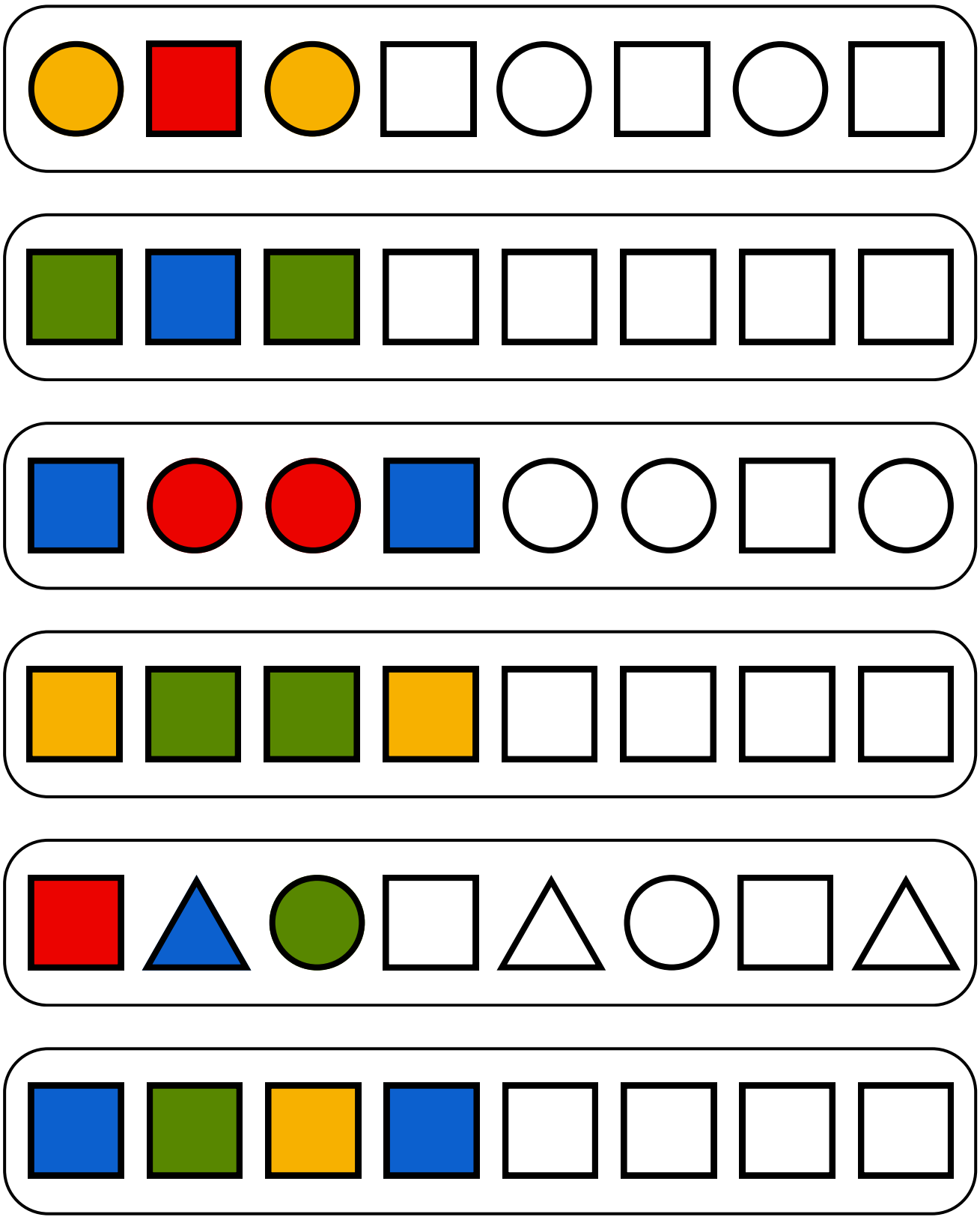
DECUPEAZĂ, APOI LIPEȘTE FORMELE GEOMETRICE CONFORM ȘABLONULUI.





CONTINUĂ MODELUL

CE URMEAZĂ? COLOREAZĂ CORESPUNZĂTOR FORMELE



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