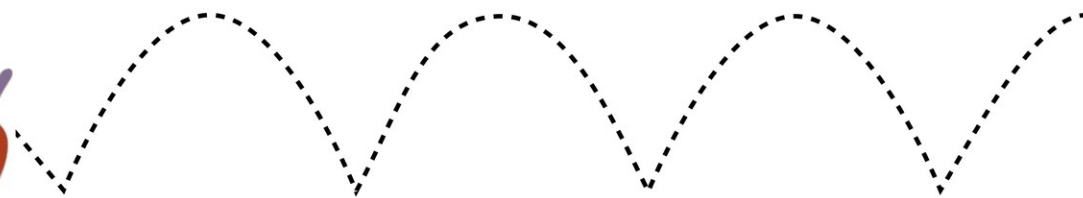
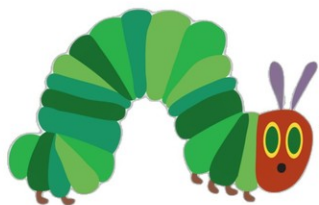
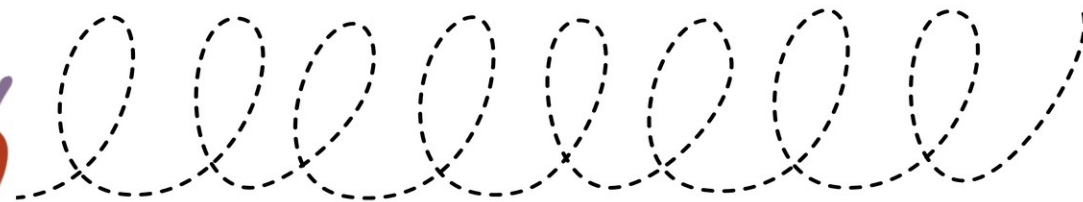
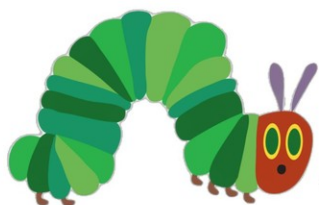
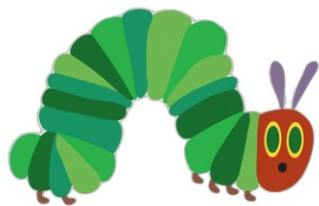
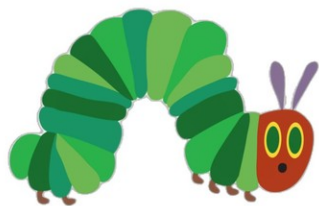
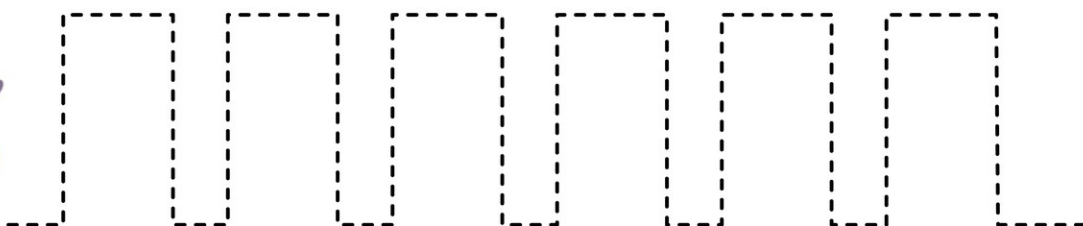
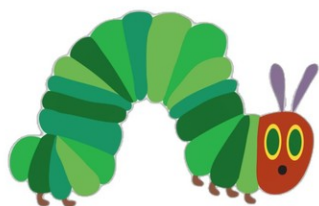
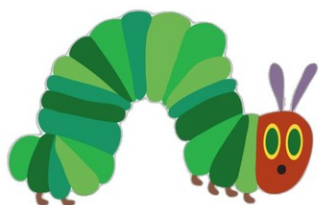
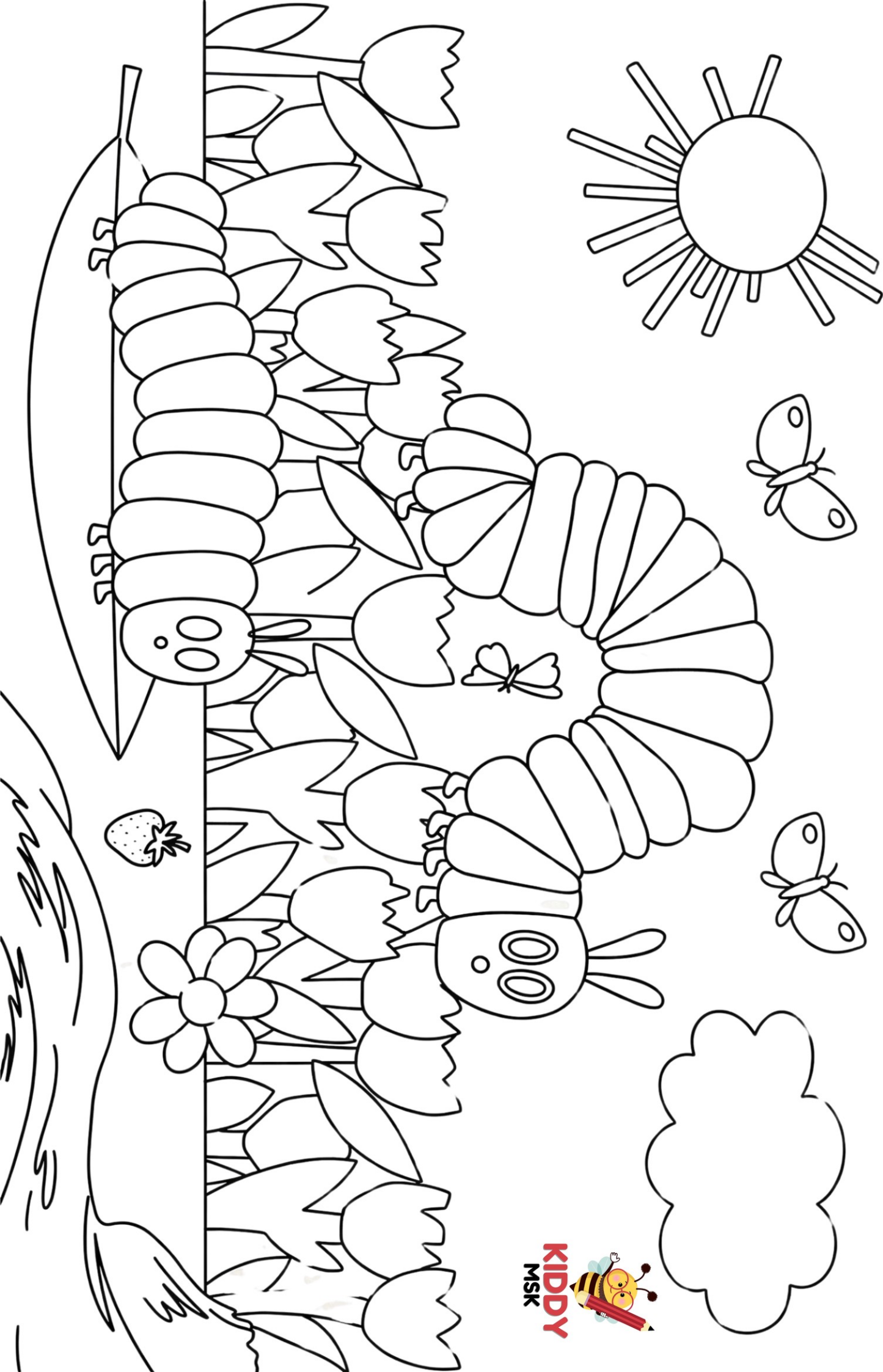




Omida mîncăciosă





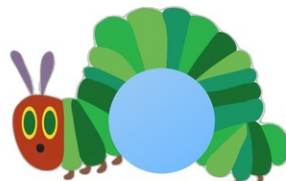


Nume:

Scriveți numerele lipsă în spațiile libere.

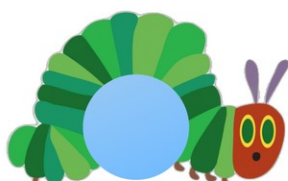


1 ▶ 2 ▶  ▶ 4 ▶ 5
▼

10 ◀  ◀ 8 ◀ 7 ◀ 
▼

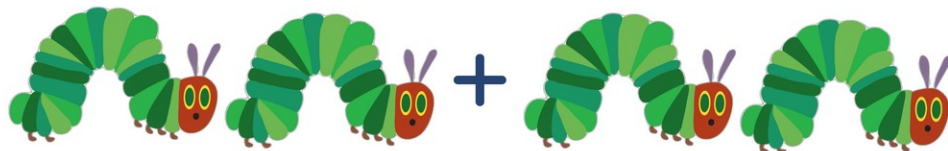
 ▶ 12 ▶ 13 ▶  ▶ 15
▼

20 ◀ 19 ◀  ◀ 17 ◀ 
▼

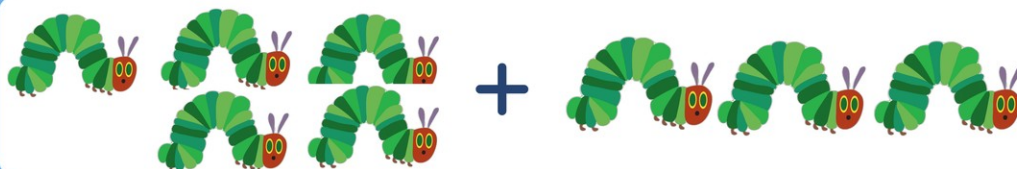
 ▶ 22 ▶  ▶ 24 ▶ 

Nume:

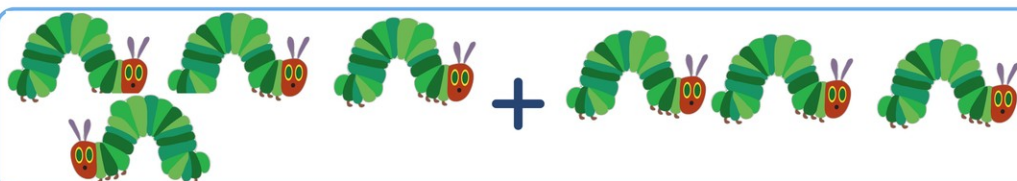
Adunări















Trageți linii pentru a potrivi fiecare număr, grup de obiecte și cuvânt.



2



TREI

1



UNU

5



DOI

3



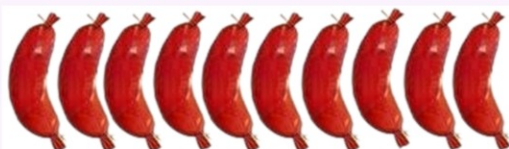
CINCI

4



PATRU

8



ȘAPTE

6



OPT

7



ȘASE

9

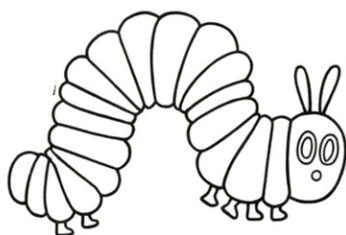


ZECE

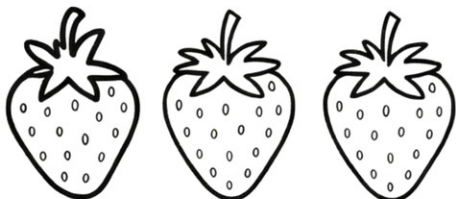
10



NOUĂ



Ajut-o pe omida
să calculeze
ce a mâncat!

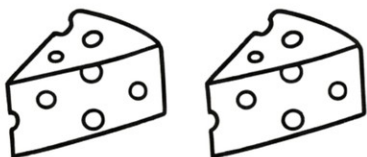


Câte căpșuni a mâncat omida?

Scrie operația: $3 + 0 = \underline{\hspace{2cm}}$

sau $2 + 1 = \underline{\hspace{2cm}}$

Adună bucățile de cașcaval:



Cașcaval: $2 + 0 = \underline{\hspace{2cm}}$

$1 + 1 = \underline{\hspace{2cm}}$

Adună dulciurile de pe floare:



Lollipop: $1 + \underline{\hspace{2cm}}$

Brioșă: $1 = \underline{\hspace{2cm}}$

Total dulciuri: $\underline{\hspace{2cm}}$

Găsește totalul elementelor



Plăcintă: $1 + \underline{\hspace{2cm}}$

Ciuperci: $4 = \underline{\hspace{2cm}}$

Desenează și calculează
ce a mâncat omida vineri!