

Cappuccetto Rosso conta e confronta

Strumento CAA

Materiale necessario:

- Figurine dei personaggi
- Tabella di comunicazione con numeri e quantità
- Carte con numeri
- Carte per il confronto delle dimensioni
- Dispositivi o applicazioni CAA

Competenza chiave: calcolo matematico

OBIETTIVI GENERALI

Questo strumento utilizza la storia di *Cappuccetto Rosso* per sviluppare le prime competenze pre-matematiche — contare, confrontare quantità e dimensioni — attraverso il gioco simbolico e il supporto della CAA. I bambini apprendono manipolando concretamente gli oggetti, rendendo più accessibili concetti astratti come “di più”, “di meno” e i numeri. Lo strumento incoraggia inoltre la comunicazione verbale e non verbale, l’espressione di conclusioni e l’interazione sociale.



Cofinanziato
dall'Unione europea

movetia

Austausch und Mobilität
Échanges et mobilité
Scambi e mobilità
Exchange and mobility

**Plural
Words**

COME UTILIZZARLO

La tabella di comunicazione e le carte vengono usate in attività in cui i bambini contano, confrontano e raggruppano oggetti della storia. I bambini rispondono a domande come: “Quanti biscotti ha Cappuccetto Rosso?” utilizzando carte con numeri e simboli. Nel gioco “Chi ne ha di più?”, usano i simboli per esprimere la quantità e confrontarla con quella degli altri. Le attività sono progettate per incoraggiare i bambini a commentare, fare scelte e dialogare con gli altri, compresi adulti e coetanei.

COME CREARLO

Le tabelle di comunicazione e le carte possono essere realizzate manualmente (disegno, stampa) oppure digitalmente utilizzando applicazioni come Boardmaker, LessonPix, Cboard, Pictoselector o altri strumenti gratuiti per la creazione di materiali CAA. I simboli necessari includono numeri, concetti matematici (più, meno, uguale), espressioni di dimensione (grande/piccolo), oltre a personaggi e oggetti della fiaba.





UNO



DUE



TRE



QUATTRO



CINQUE



SEI



SETTE



OTTO

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DICIOTTO

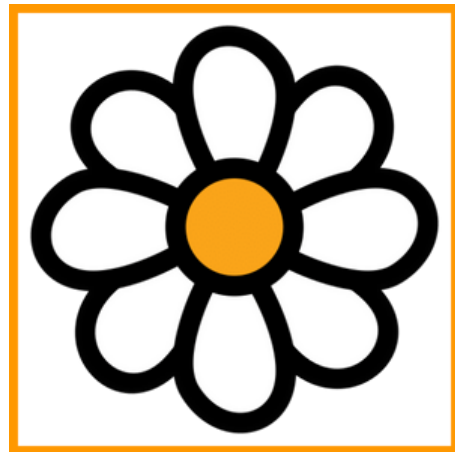
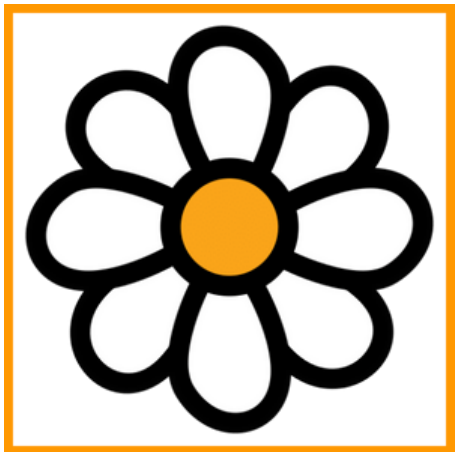
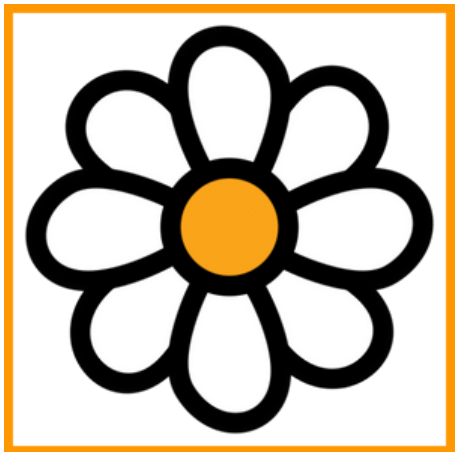
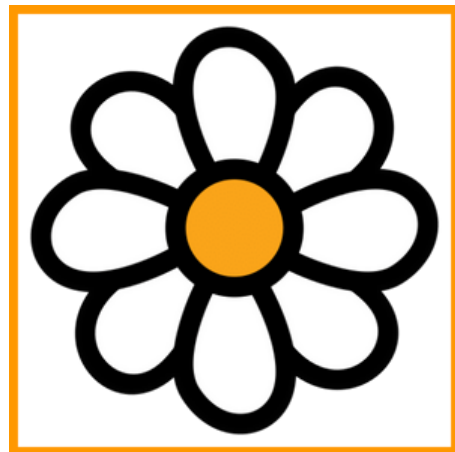
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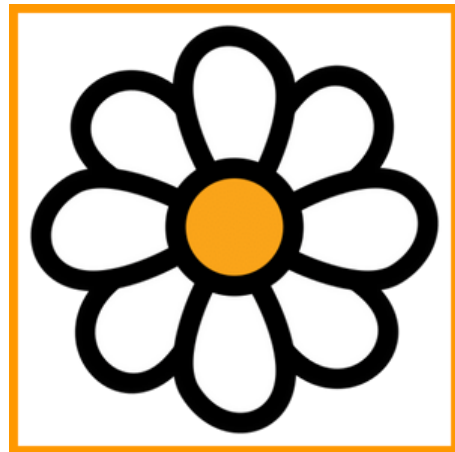
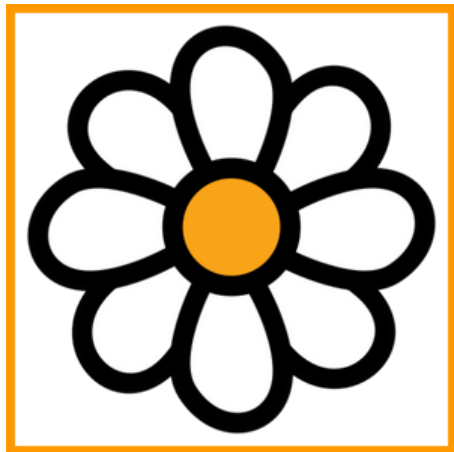
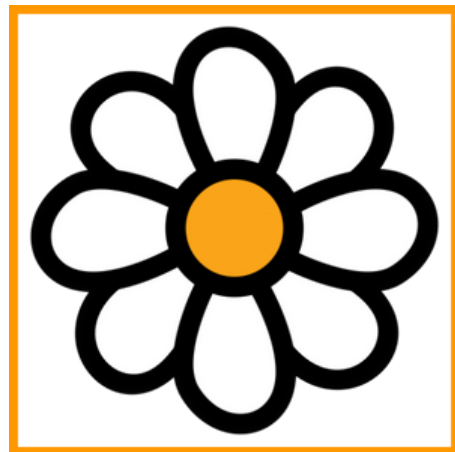
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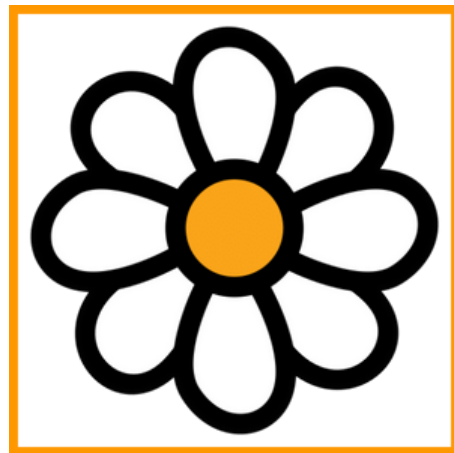
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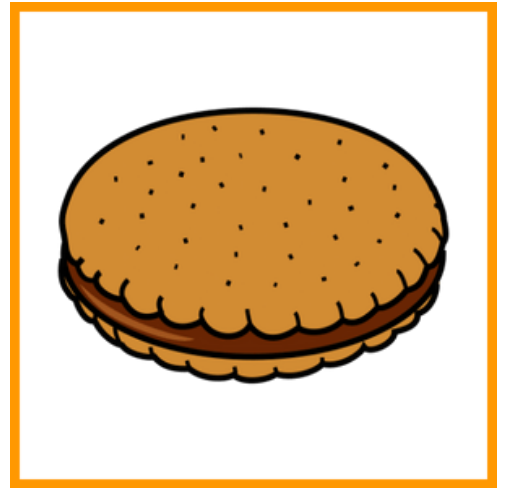
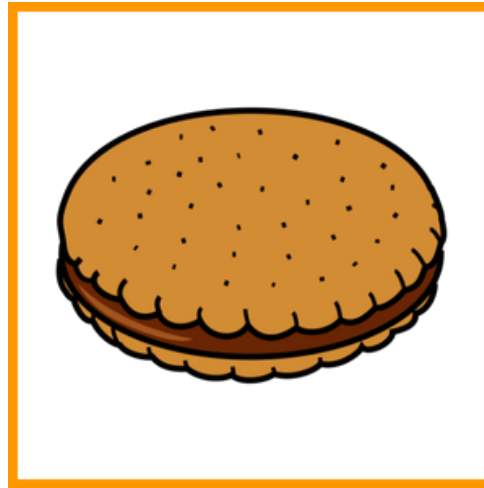
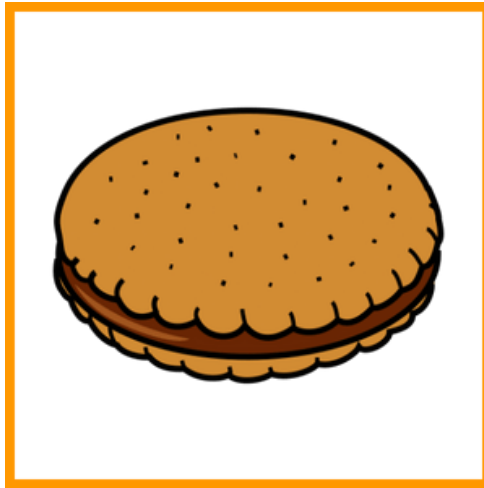
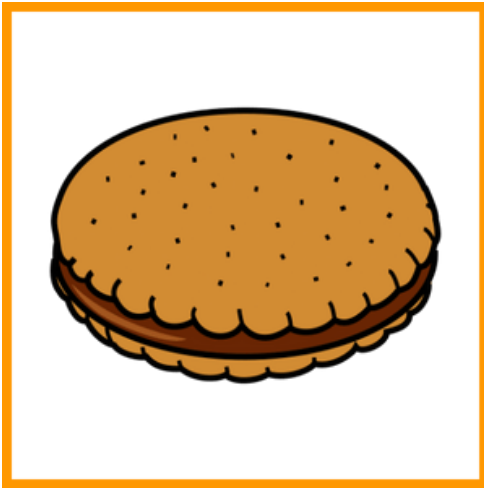
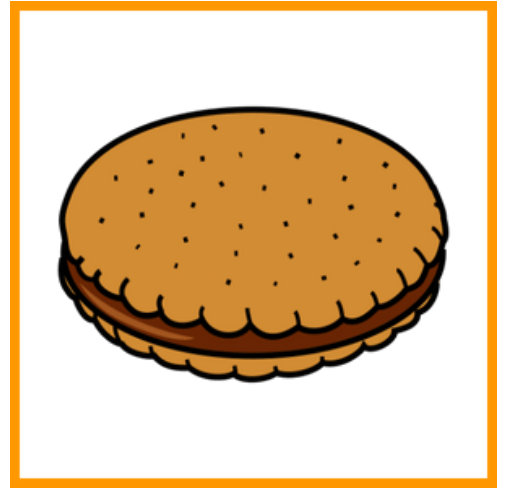
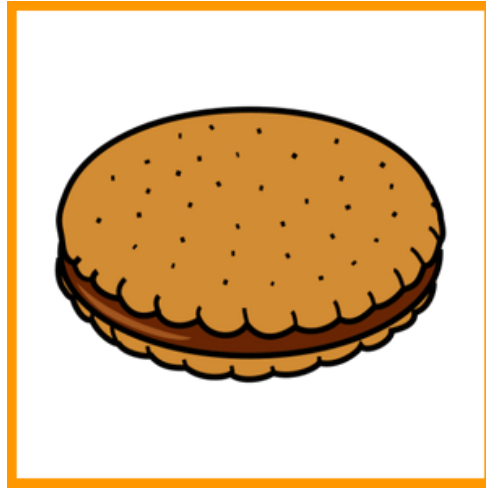
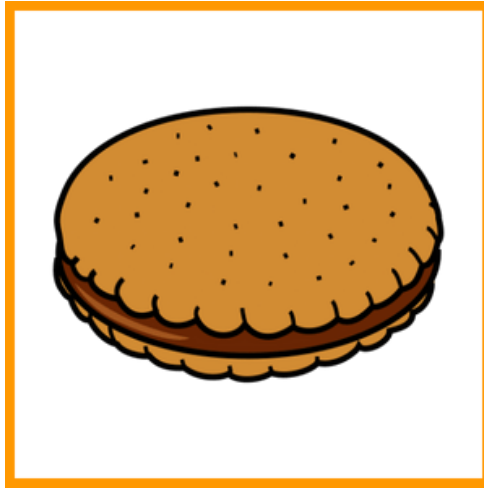
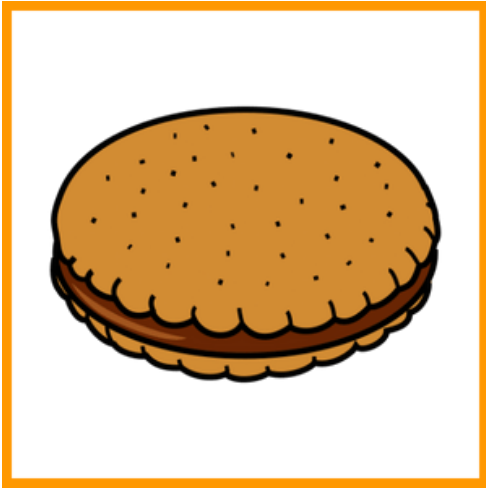
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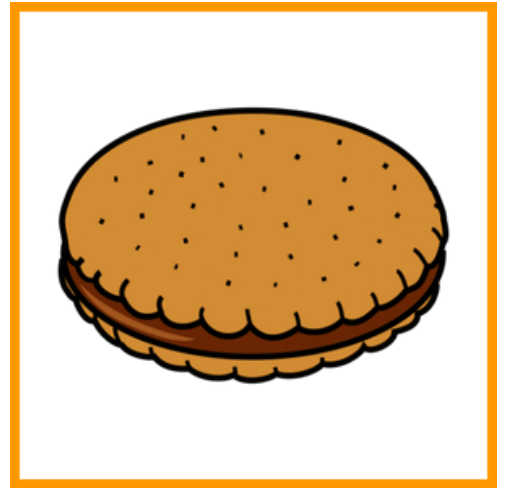
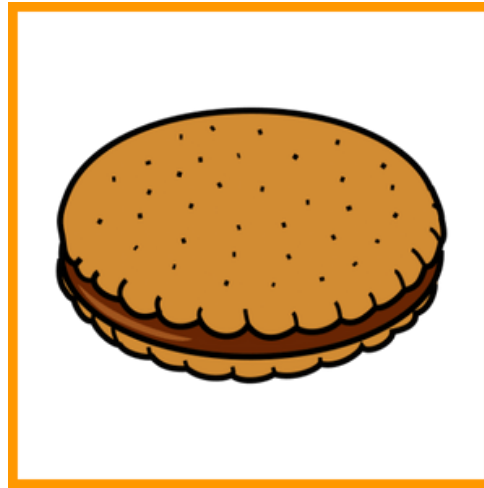
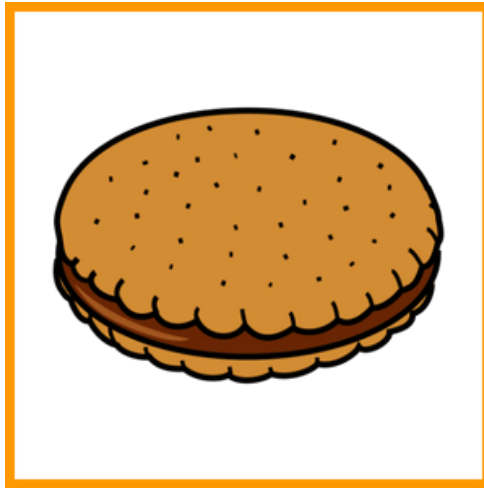
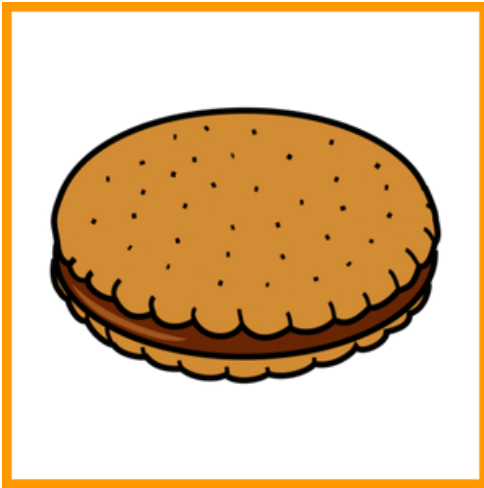
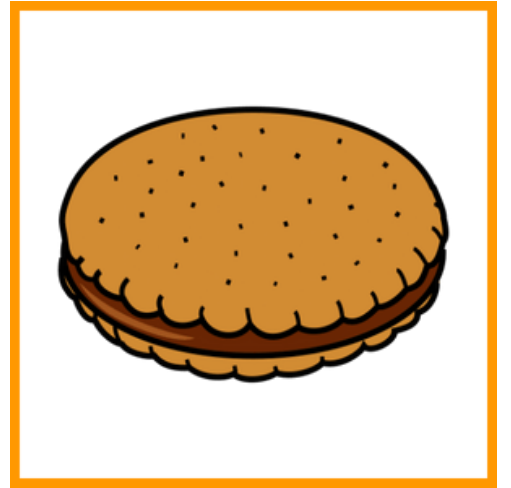
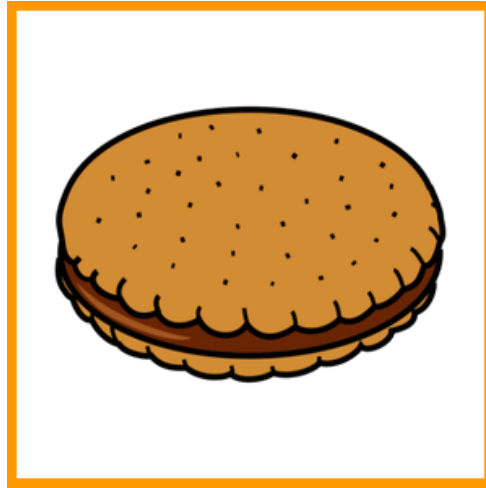
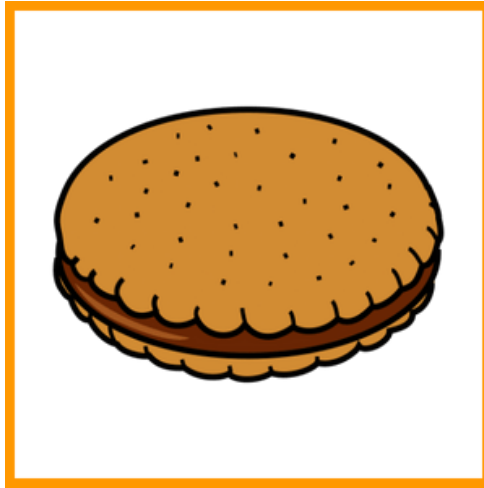
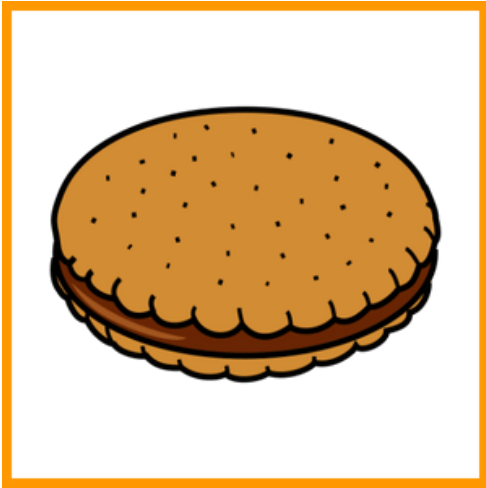


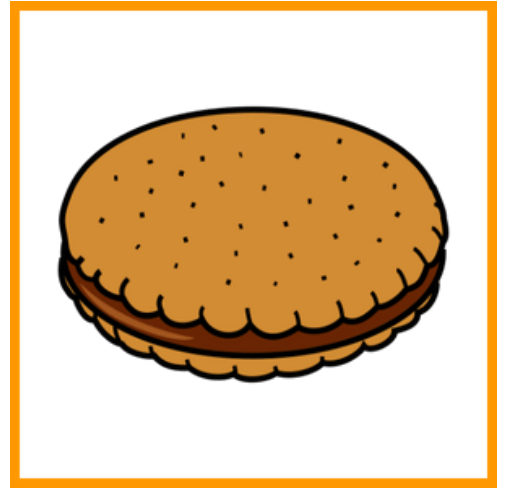
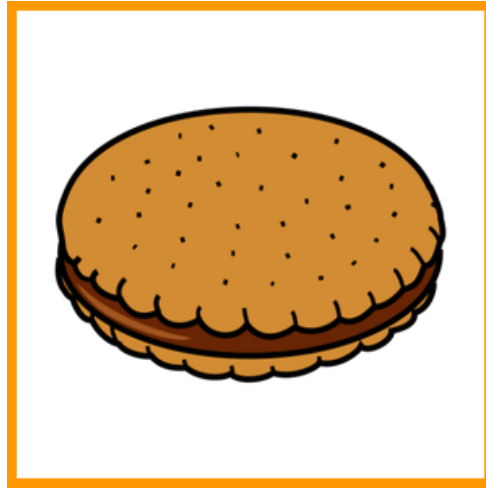
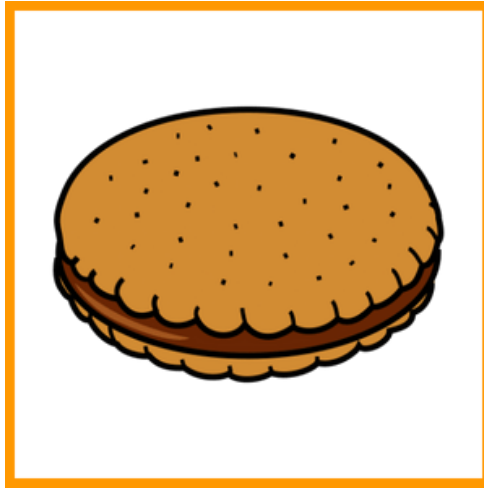
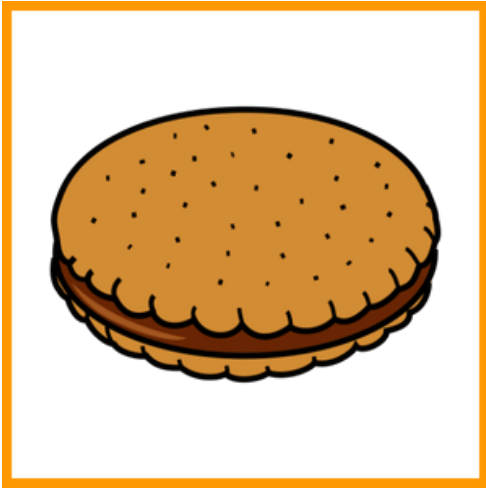


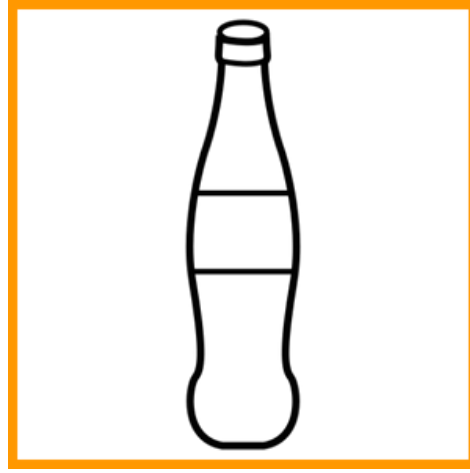


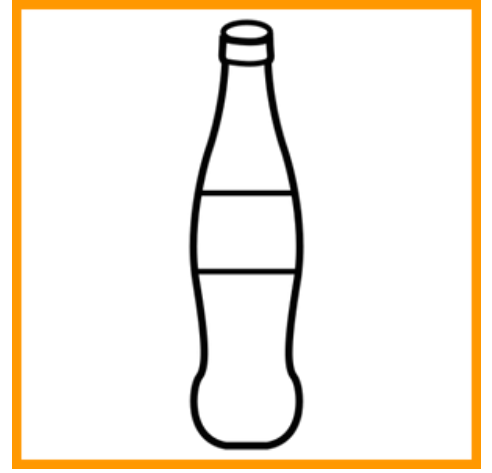
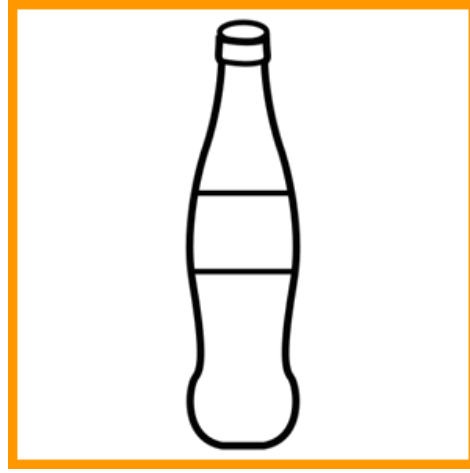


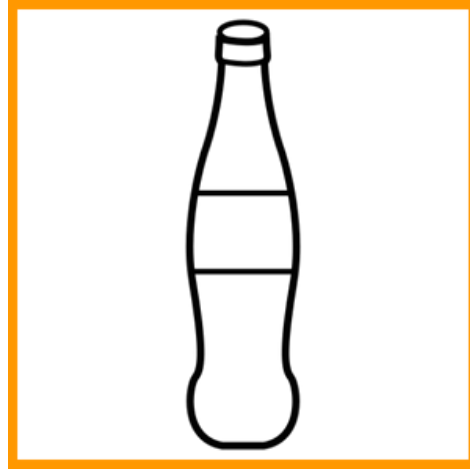










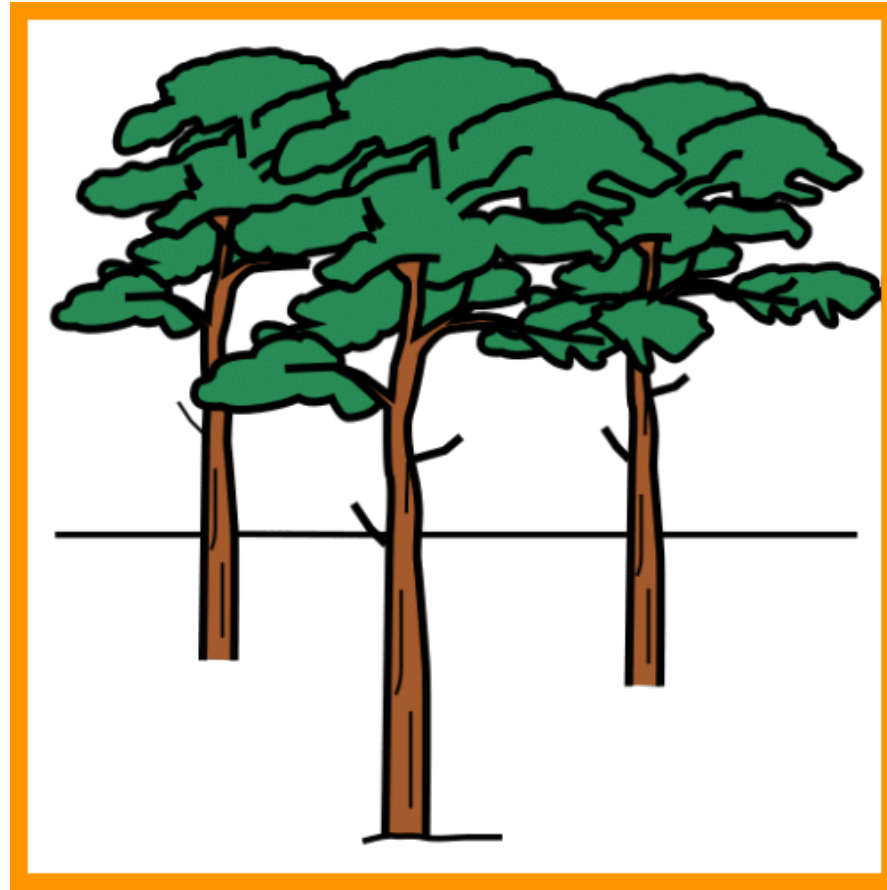










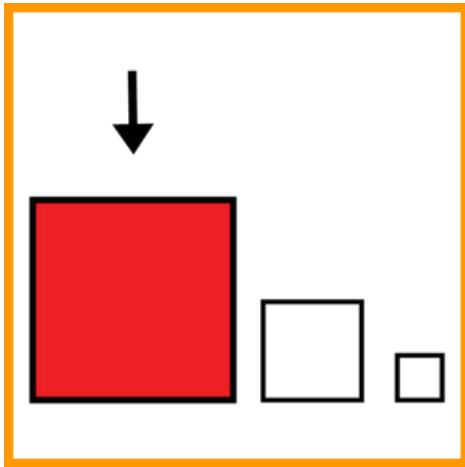


Forest

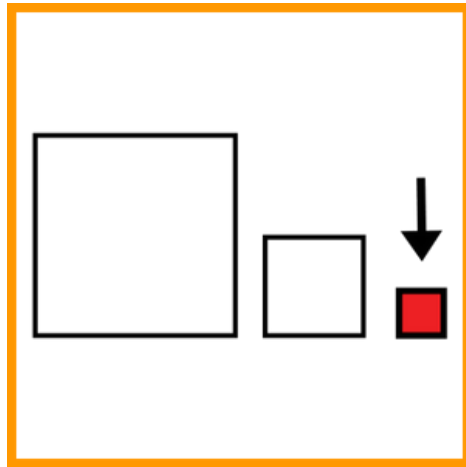




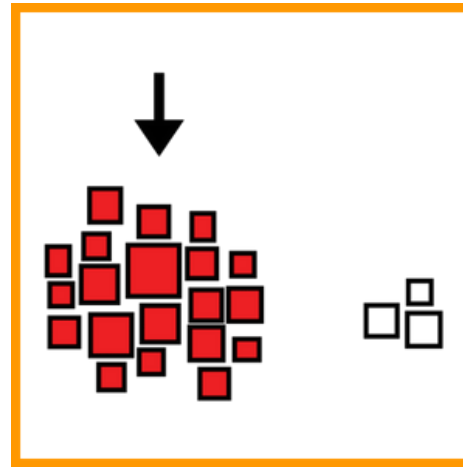




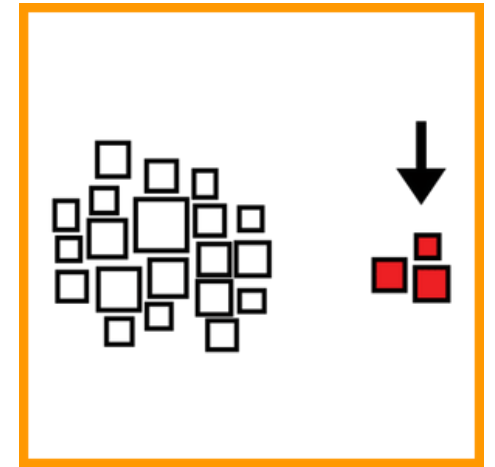
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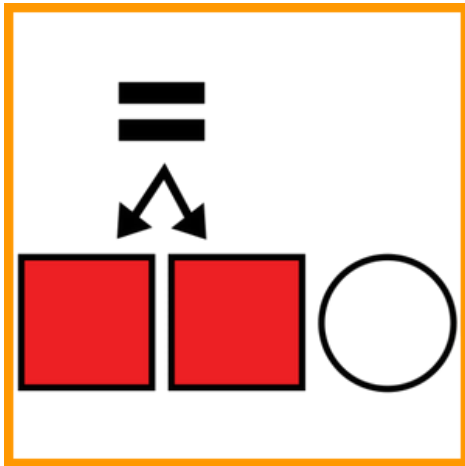
piccolo



più



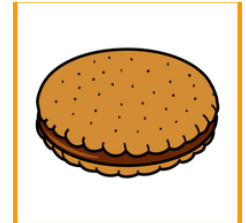
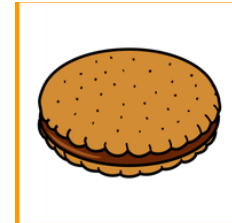
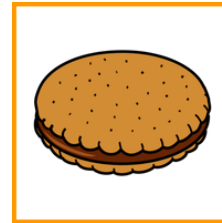
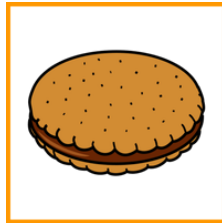
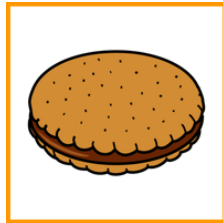
meno



uguale



“Chi è più grande, il lupo o Cappuccetto Rosso?”



“Chi ha più cose: Cappuccetto Rosso o la nonna?”