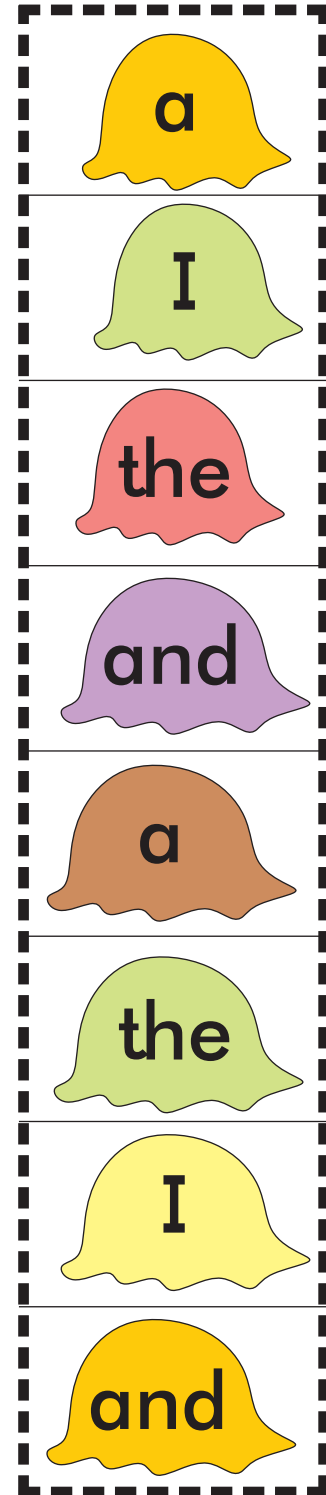
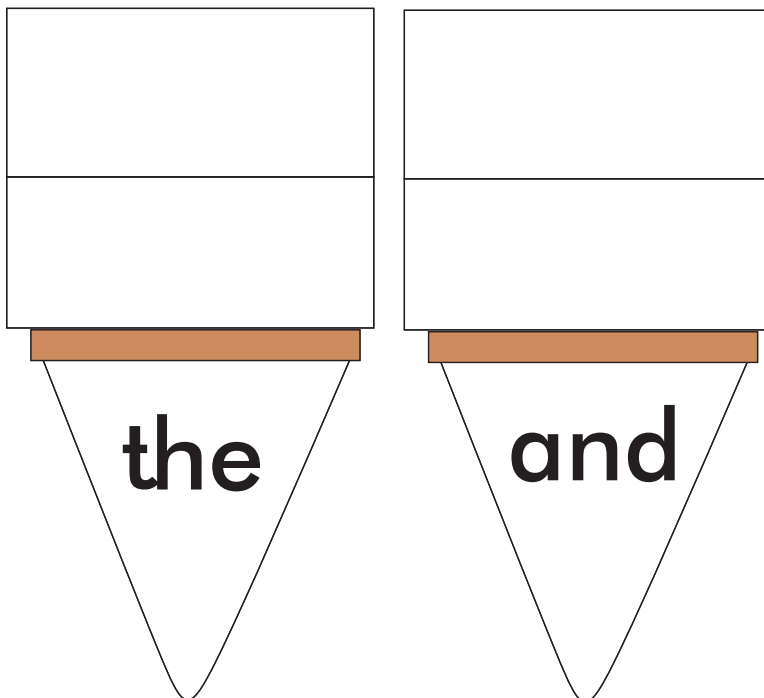
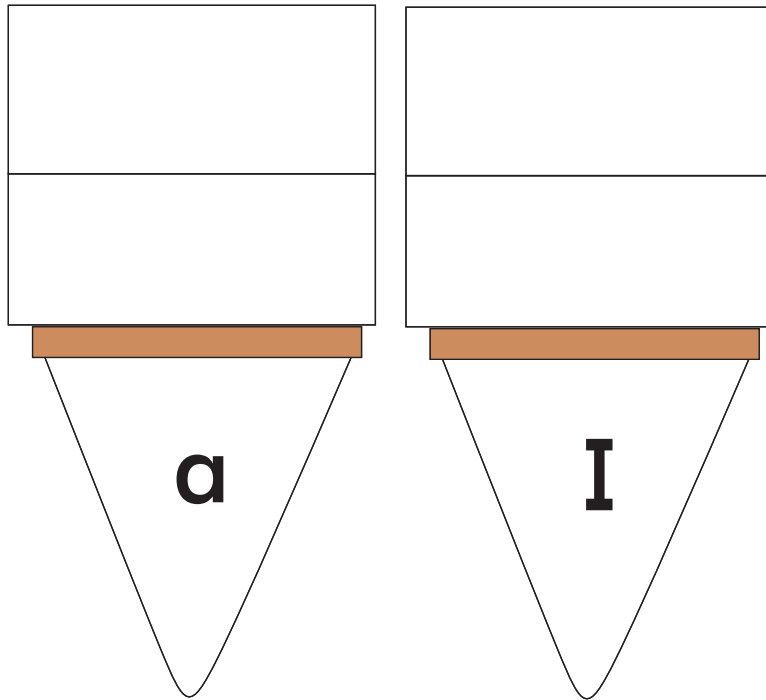


Cut out the ice cream scoops and paste them on the cone with the same words on it.



**Objectives**

- Reading skills
- Logical reasoning

Trying









Assisted



Independent



Identify and circle the correct currency.

	<div style="border: 1px dashed black; padding: 10px; text-align: center;"> <p>10    50    100</p> </div>
	<div style="border: 1px dashed black; padding: 10px; text-align: center;"> <p>10    50    100</p> </div>
	<div style="border: 1px dashed black; padding: 10px; text-align: center;"> <p>50    100    200</p> </div>
	<div style="border: 1px dashed black; padding: 10px; text-align: center;"> <p>50    100    200</p> </div>
	<div style="border: 1px dashed black; padding: 10px; text-align: center;"> <p>200    500    2000</p> </div>
	<div style="border: 1px dashed black; padding: 10px; text-align: center;"> <p>200    500    2000</p> </div>

Objectives

- Cognitive development

Trying



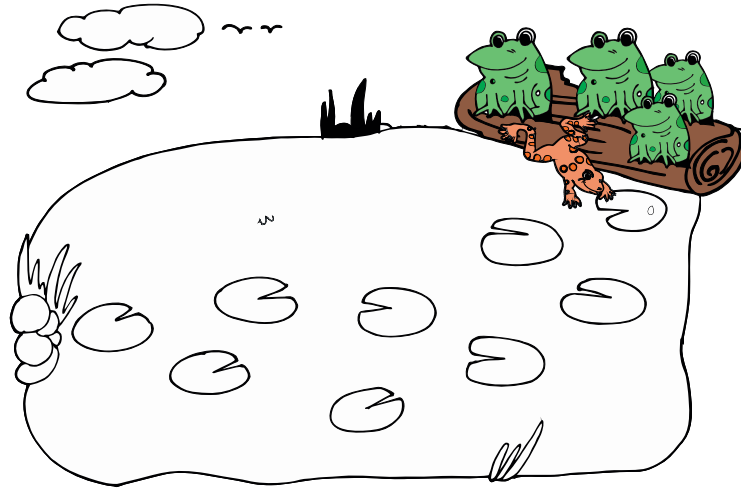
Assisted



Independent



# How many frogs are on the log?



Draw the frogs in the boxes

On the log				
Off the log				

Use the number line to count how many frogs are there.  
When 1 orange frog jumps off the log, how many frogs are left behind on the log?



How many frogs are there on the log?

## Objectives

- Problem solving

Trying

Assisted

Independent