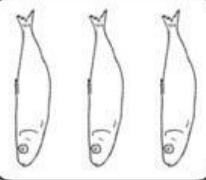
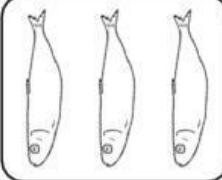


Make Them Equal

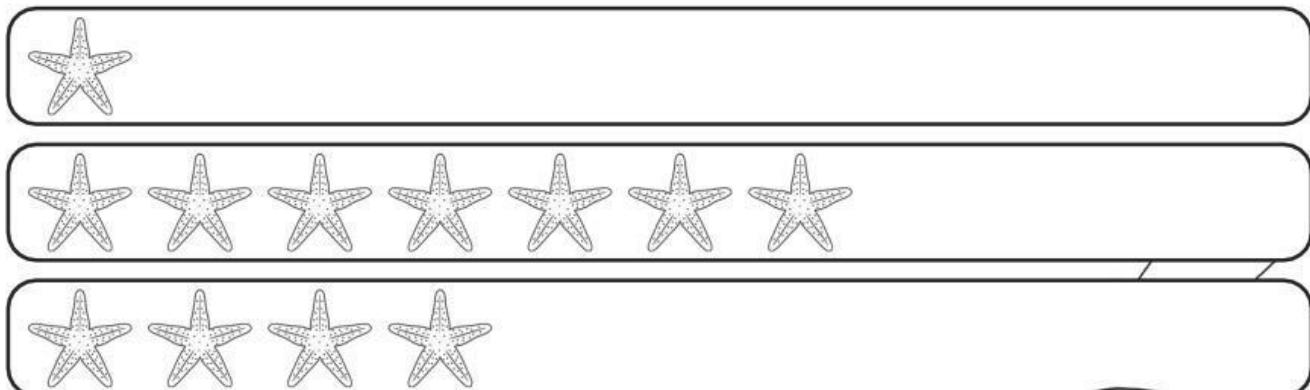
To identify equal and unequal groups.



1. Tick whether the groups are equal or unequal.

	Equal	Unequal
 		

2. Make the groups equal.



3. Complete the sentence using the words to help you.

These groups are now _____ because there are the
_____ in each group.



amount

same

equal

Make Them Equal

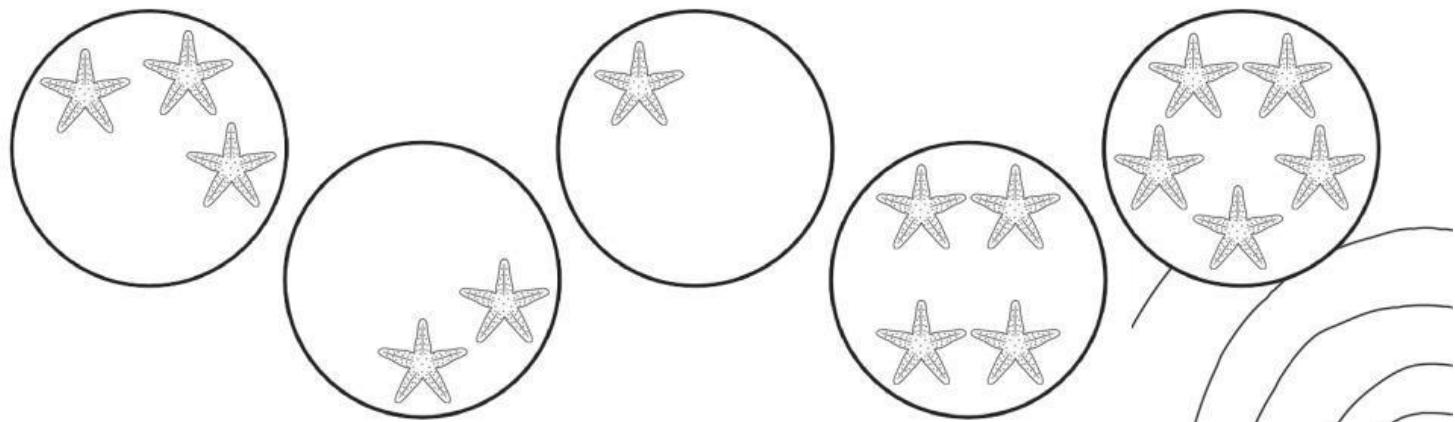
To identify equal and unequal groups.



1. Tick whether the groups are equal or unequal.

	Equal	Unequal

2. Make the groups equal.



3. Complete the sentence using the words to help you.

These groups are now _____ because there are
the _____ in each group.

amount

unequal

same

different

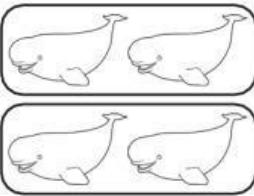
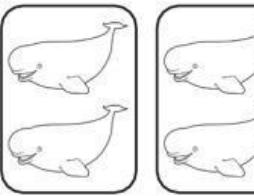
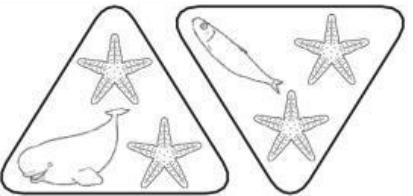
equal

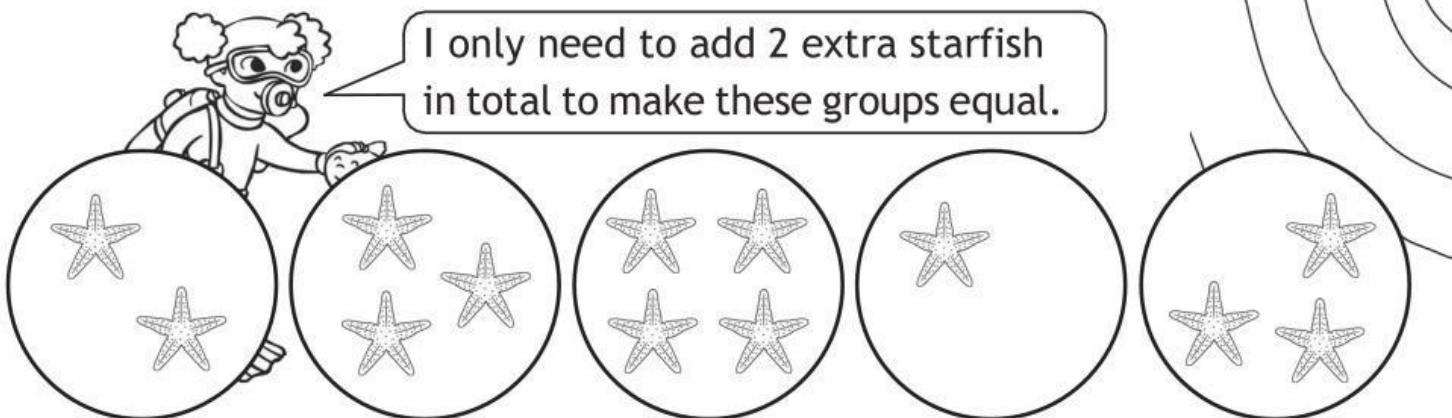
Make Them Equal

To identify equal and unequal groups.



1. Tick whether the groups are equal or unequal.

	Equal	Unequal
		
		
		



2. Is Rasha correct? Prove it!

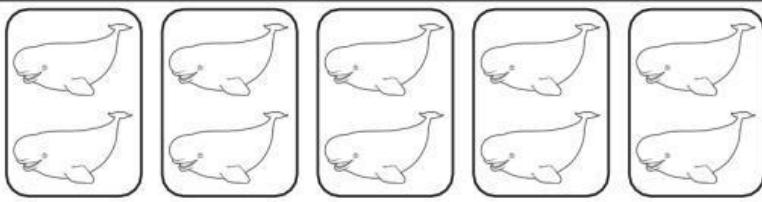
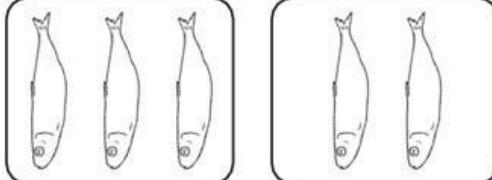
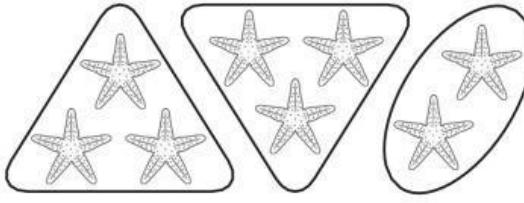
3. The groups are equal because _____.

4. Can you find any other ways to make the groups equal?

Answers

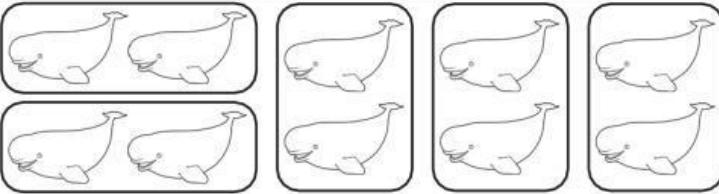
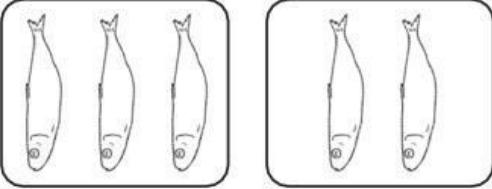
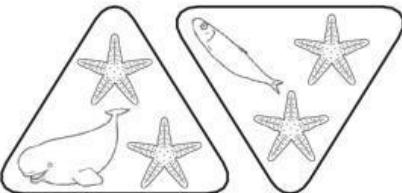
1.

Answers

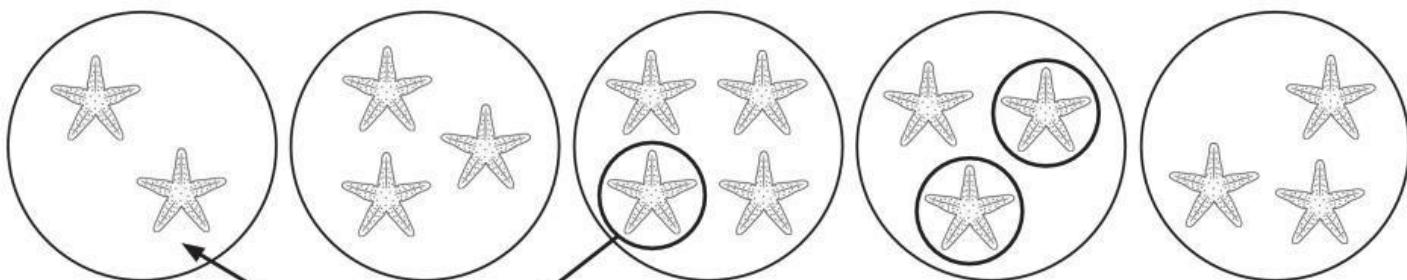
1.		Equal	Unequal
		✓	
			✓
			✓

- Multiple answers possible. Each group needs to contain the same number of objects. Children may add, remove or move objects to complete this.
- These groups are now **equal** because there are the **same amount** in each group.

Answers

1.		Equal	Unequal
		✓	
			✓
		✓	

2. Rasha is incorrect. You have to rearrange one of the starfish and add two more to make the groups equal (or alternatively, add seven starfish in total to make each group have four starfish).



3. The groups are ~~equal~~ because there are the same number of objects in each group.

4. Multiple answers possible. Each group needs to contain the same number of objects. Children may add, remove or move objects to complete this.