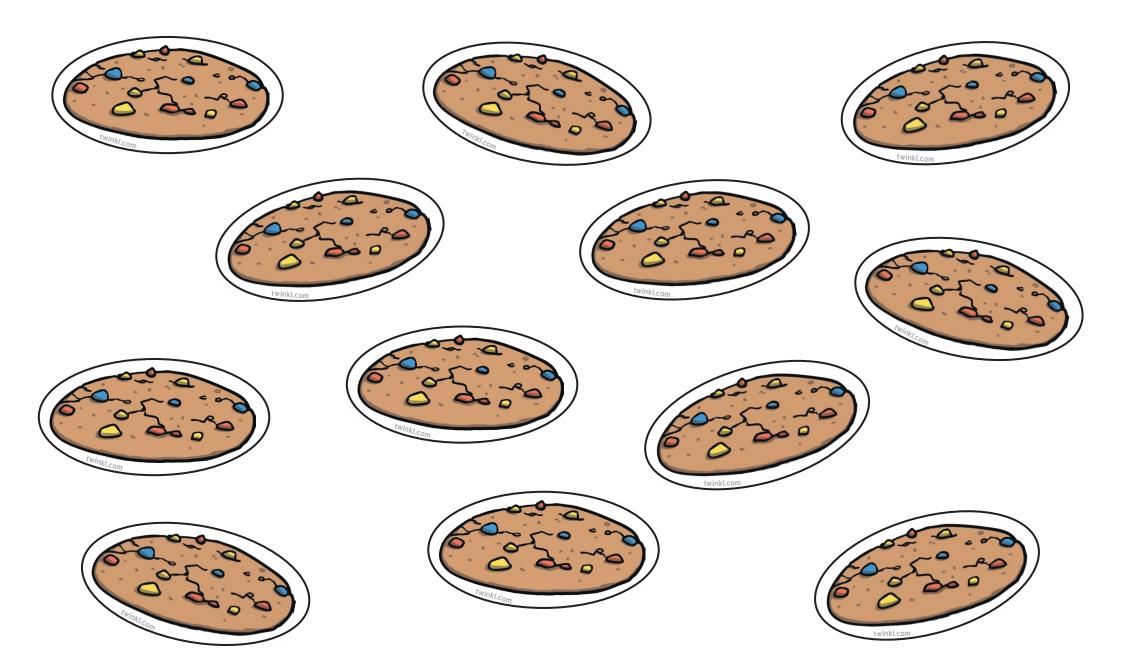
# **Sharing Cookies**

<ol> <li>Cut out the cookies and share them between 2 friends.</li> <li>How many cookies are there?</li> </ol>	9	•	$\bigcirc$	=	$\Theta$
How many friends are there?					
How many cookies does each friend get?					
<ol> <li>Cut out the cookies and share them between 4 friends.</li> <li>How many cookies are there?</li> <li>How many friends are there?</li> </ol>		÷.		=	$\bigcirc$
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<ul> <li>3. Cut out the cookies and share them between 6 friends.</li> <li>How many cookies are there?</li> <li>How many friends are there?</li> </ul>	9	÷		=	
How many cookies does each friend get?					
4. Can you share the cookies another way?		• •		=	

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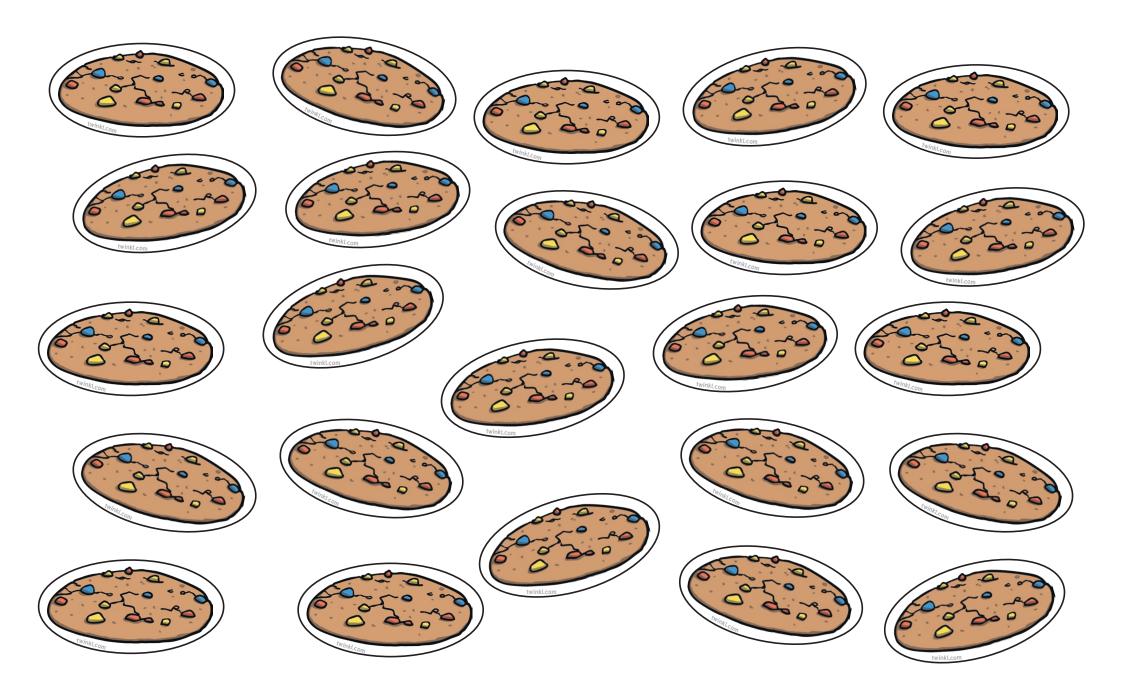


# **Sharing Cookies**

1. Cut out the cookies and share them between 2 friends.	$\bigcirc$	•	$\Box$	=	Q
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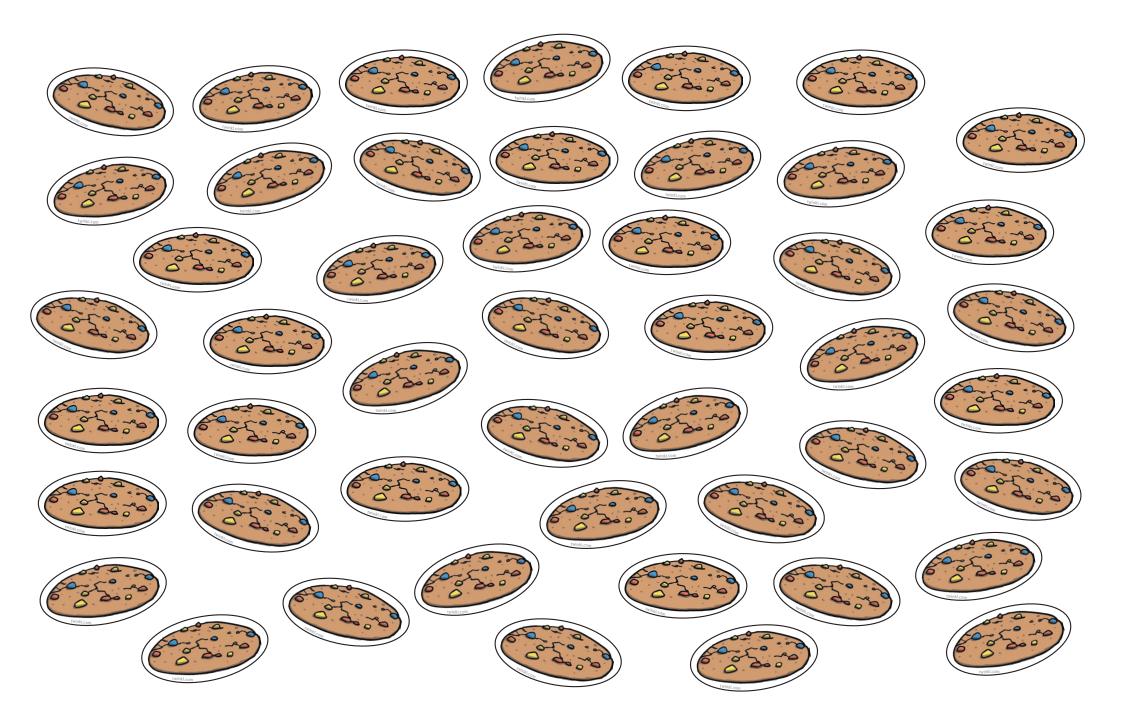


# **Sharing Cookies**

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1. Cut out the cookies and share them between 2 friends.	$\bigcirc$	• •	Q	=	Q
How many cookies are there? 😑					
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How many cookies does each friend get?		•	$\bigcirc$	_	$\sim$
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4. Can you share the cookies another way?	$\bigcirc$	• •	$\bigcirc$	=	$\bigcirc$
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### Answers

	12	•	2	=	6
1. Cut out the cookies and share them between 2 friends.		•	-		$\overline{\mathbf{\nabla}}$
How many cookies are there? 😑					
How many friends are there?					
How many cookies does each friend get?	12	÷	4	_	
2. Cut out the cookies and share them between 4 friends.	12	•	<b>U</b>		
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How many cookies does each friend get?					
4. Can you share the cookies another way?		Ans	wers will var	y	





### Answers

	24	•	2	_	12
1. Cut out the cookies and share them between 2 friends.		•	$\mathbf{\Theta}$	-	<u> </u>
How many cookies are there? 😑					
How many friends are there?					
How many cookies does each friend get?	24	•		_	
2. Cut out the cookies and share them between 4 friends.	24	•	4	_	
How many cookies are there? 😑					
How many friends are there?					
How many cookies does each friend get? •					
<ul> <li>3. Cut out the cookies and share them between 6 friends.</li> <li>How many cookies are there?</li> <li>How many friends are there?</li> <li>How many cookies does each friend get?</li> </ul>	24	÷	6	=	4
How many cookies does each jitend get.					
4. Can you share the cookies another way?		Ans	swers will var	·у	





### Answers

	48	<u>.</u>	2	=	24
1. Cut out the cookies and share them between 2 friends.	$\mathbf{\nabla}$		$\mathbf{\nabla}$		$\mathbf{\nabla}$
How many cookies are there? 😑					
How many friends are there?					
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How many cookies are there? 😑					
How many friends are there?					
How many cookies does each friend get? •					
3. Cut out the cookies and share them between 6 friends. How many cookies are there?	48	•	<u>6</u>	=	8
How many friends are there?					J
How many cookies does each friend get?					
4. Can you share the cookies another way?		Ans	swers will var	y	



