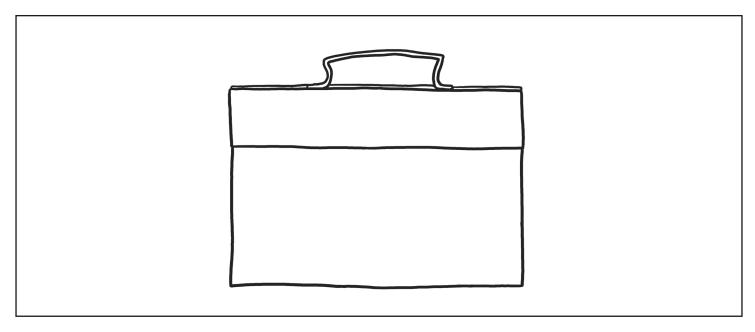




Draw your chosen material where you think the reflective strip should be on the book bag below.

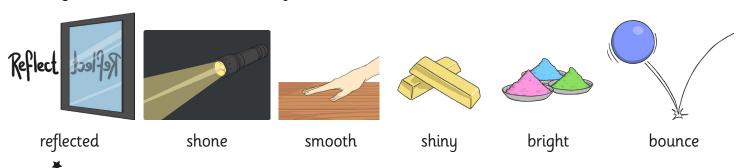
Remember to label it to show which material you have chosen!



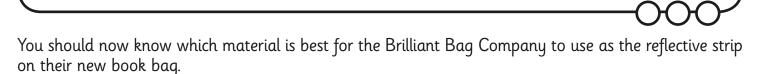
I chose this material because when I tested it, the light from the	torch
This material feels	

You may want to use the words below for ideas.

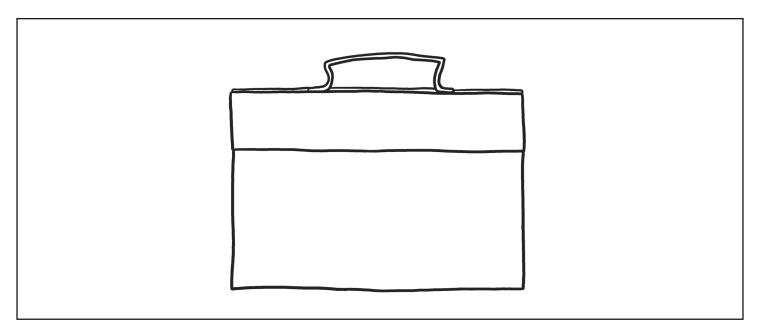
It looks _





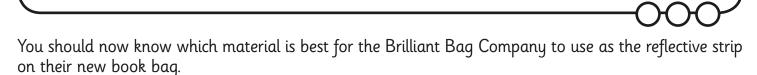


Draw your chosen material where you think the reflective strip should be on the book bag below.

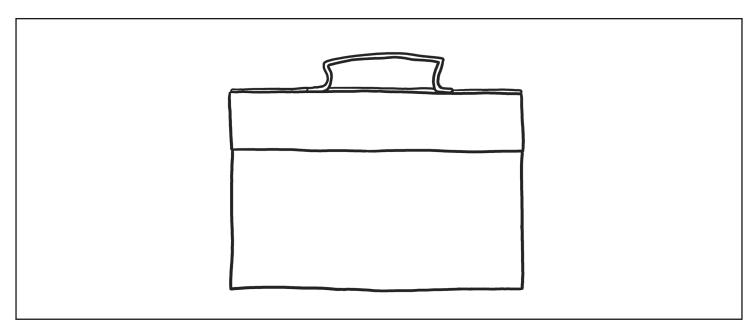


Why did you and feels like.	l? Think about who	at happened when <u>i</u>	you tested it and what it	looks



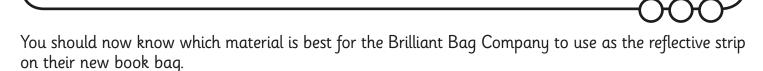


Draw your chosen material where you think the reflective strip should be on the book bag below.



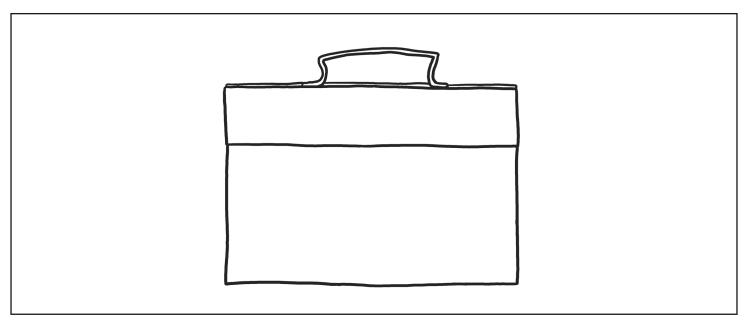
Why did you choose this material? Think about what happened when you tested it and what it look and feels like.
What do you notice about the things the most reflective materials had in common? How are the similar? Can you make a conclusion about what all reflective materials are like?





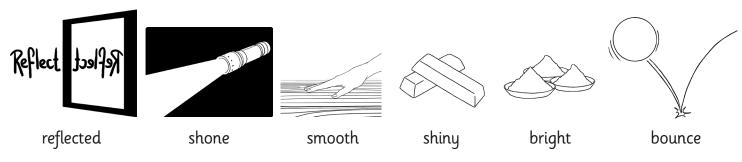
Draw your chosen material where you think the reflective strip should be on the book bag below.

Remember to label it to show which material you have chosen!

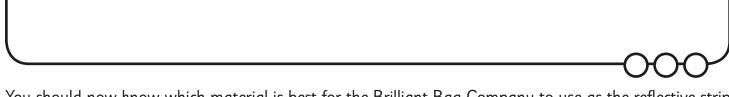


I chose this material because when I tested it, the light from the torch			
This material feels			
It looks			

You may want to use the words below for ideas.

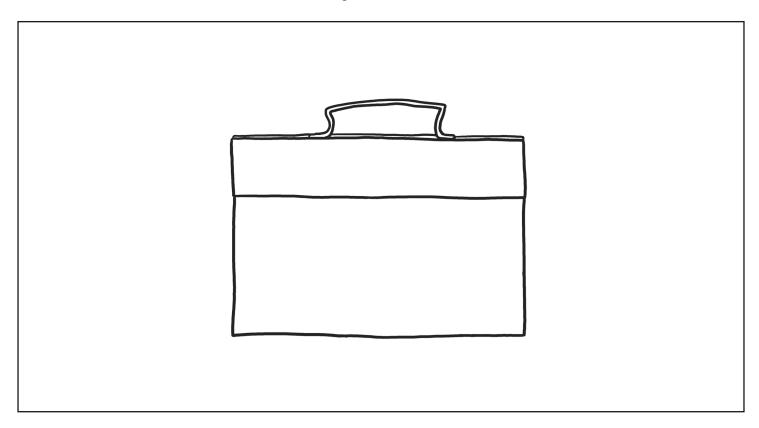






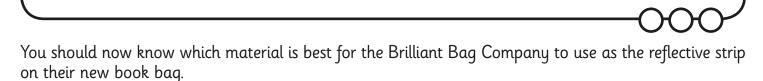
You should now know which material is best for the Brilliant Bag Company to use as the reflective strip on their new book bag.

Draw your chosen material where you think the reflective strip should be on the book bag below.

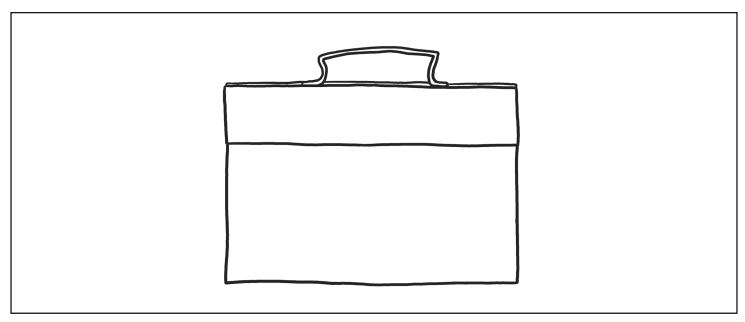


Why did yo and feels lik	material? Think	about what	happened whe	n you tested it ar	nd what it looks





Draw your chosen material where you think the reflective strip should be on the book bag below.



Why did you choose this material? Think about what happened when you tested it and what it looks and feels like.
What do you notice about the things the most reflective materials had in common? How are they similar? Can you make a conclusion about what all reflective materials are like?

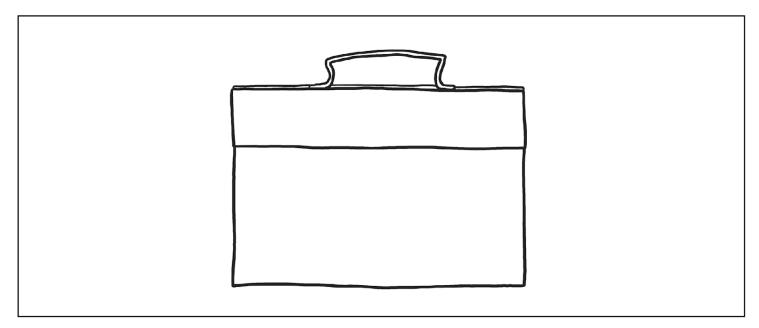


Insert text here.



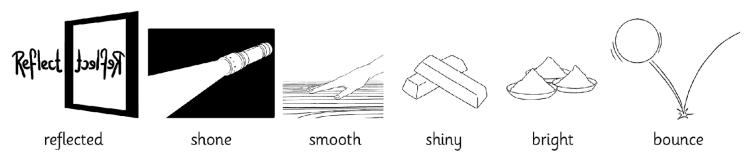
Draw your chosen material where you think the reflective strip should be on the book bag below.

Remember to label it to show which material you have chosen!



I chose this material because when I tested it, the light from the torch		
This material feels		
It looks		

You may want to use the words below for ideas.

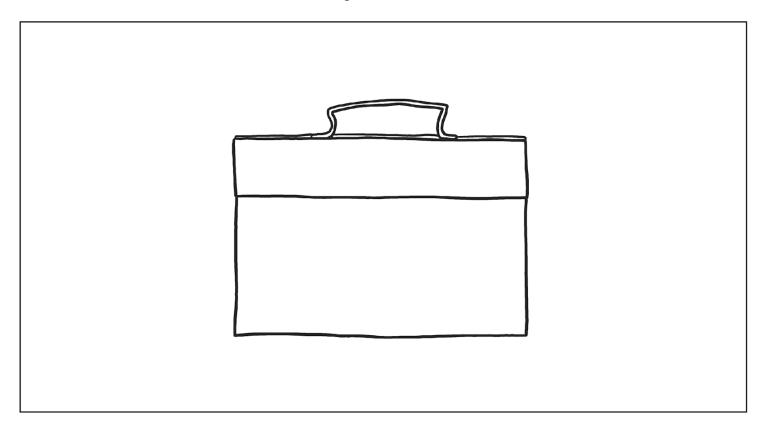






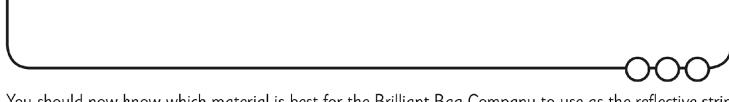
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Draw your chosen material where you think the reflective strip should be on the book bag below.



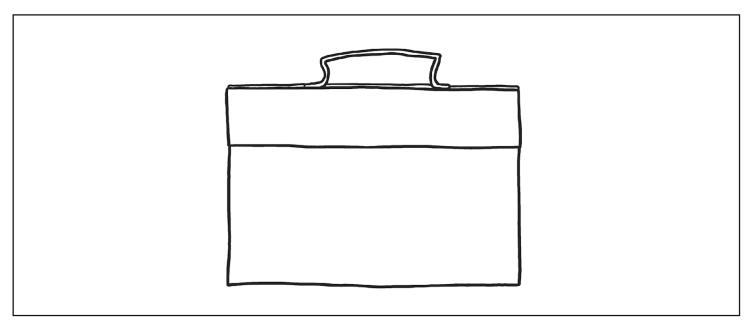
Why did yo and feels lik	ou choose this n e.	naterial? Think	about what	happened wh	ien you tested	it and what it look





You should now know which material is best for the Brilliant Bag Company to use as the reflective strip on their new book bag.

Draw your chosen material where you think the reflective strip should be on the book bag below.



Why did you choose this material? Think about what happened when you tested it and what it look and feels like.
What do you notice about the things the most reflective materials had in common? How are they similar? Can you make a conclusion about what all reflective materials are like?

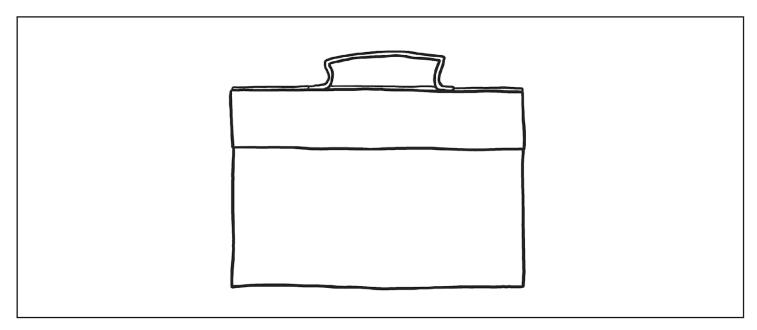


Insert text here.



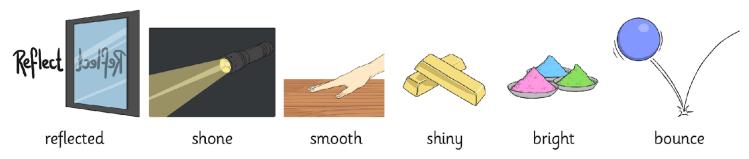
Draw your chosen material where you think the reflective strip should be on the book bag below.

Remember to label it to show which material you have chosen!

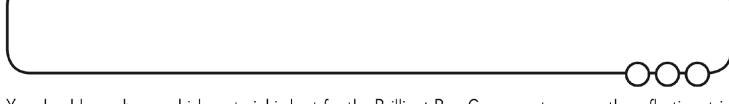


I chose this material because when I tested it, the light from the torch		
This material feels		
It looks		

You may want to use the words below for ideas.



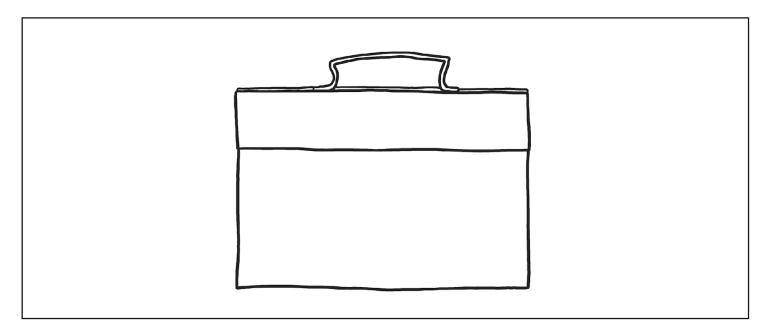




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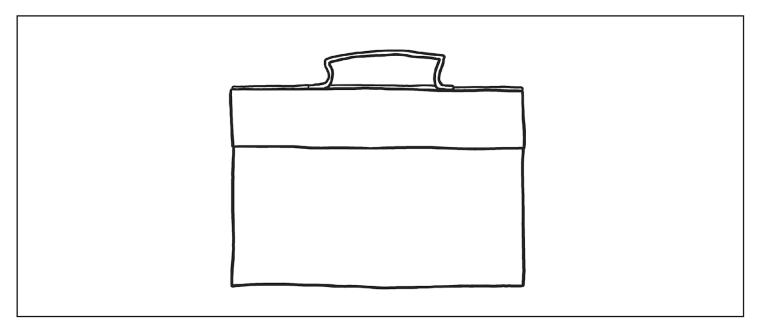
Why did you choose this material? Think about what happened when you tested it and what it looks and feels like.





You should now know which material is best for the Brilliant Bag Company to use as the reflective strip on their new book bag.

Draw your chosen material where you think the reflective strip should be on the book bag below.



Why did you choose this material? Think about what happened when you tested it and what it look and feels like.
What do you notice about the things the most reflective materials had in common? How are the similar? Can you make a conclusion about what all reflective materials are like?



Testing Reflective Materials

You have been asked to help choose the best material for a reflective strip to make the Brilliant Bag Company's new book bag safer for children walking in the dark. What materials will you test? Which material do you think will be most reflective? Why? Put the materials you are testing in order: Most Leas
Which material do you think will be most reflective? Why? Put the materials you are testing in order:
Put the materials you are testing in order:
Put the materials you are testing in order:
Most



Testing Reflective Materials

Insert text here.					
You have been asked to he walking in the dark.	help choose the best mate	erial for a reflective strip	to make the Brilliant Bag	Company's new book bo	ag safer for children
What materials will	you test?				
Which material do y	you think will be mo	st reflective? Why?			
Put the materials you are	e testing in order:				
Most					Least