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	Name: Form:	
(	See pages 22 and 23 of Gases around us	,

**Energy from gases** 

When fuels are heated they give off a gas. The gas mixes with exygen in the air and catches fire.  This is burning.		$\wedge$
Q1. What will happen to candle A after a few minutes? Explain your answer.	A	B
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<b>Q2.</b> How will candle B have changed in a few		
Q3. What does the candle flame give out?	©	
<b>Q4.</b> How is a candle flame different from the		
<b>Q5.</b> Why are the two flames different?		
<b>Q6.</b> (i) What gas is used as a fuel on spacecra	ıft? 🕲	
ii) Why do spacecraft carry oxygen?		