ead the introduction	nd answer the following questions:
	ry function of an alternator in a vehicle?
2 What are the ke	components of an alternator?
2. What are the Re	
Alternator Fundam	ntals (15 minutes)
	ntals (15 minutes) ernator fundamentals and answer the following questions:
ead the section on a	
ead the section on a	ernator fundamentals and answer the following questions:
ead the section on a	ernator fundamentals and answer the following questions:
ead the section on a	ernator fundamentals and answer the following questions:
Pead the section on a	ernator fundamentals and answer the following questions: ary function of the rotor in an alternator?
Pead the section on a	ernator fundamentals and answer the following questions:
Pead the section on a	ernator fundamentals and answer the following questions: ary function of the rotor in an alternator?

	ernator Faults (15 minutes)
ead the section	on on common alternator faults and answer the following questions:
1. What are	the common symptoms of a faulty alternator?
2. What is t	the most common cause of alternator failure?
roubleshoo	ting Techniques (20 minutes)
	ting Techniques (20 minutes)
ead the section	on on troubleshooting techniques and answer the following questions:
ead the section	
ead the section	on on troubleshooting techniques and answer the following questions:
ead the section	on on troubleshooting techniques and answer the following questions:
ead the section	on on troubleshooting techniques and answer the following questions:
ead the section	on on troubleshooting techniques and answer the following questions: ol is used to measure the voltage output of an alternator?
ead the section	on on troubleshooting techniques and answer the following questions:
ead the section	on on troubleshooting techniques and answer the following questions: ol is used to measure the voltage output of an alternator?
ead the section	on on troubleshooting techniques and answer the following questions: ol is used to measure the voltage output of an alternator?
ead the section	on on troubleshooting techniques and answer the following questions: ol is used to measure the voltage output of an alternator?

Case S	tudy (20 minutes)
	e case study and answer the following questions: nat is the most likely cause of the problem?
2. W	nat tool would you use to diagnose the problem?
Conclu	sion (10 minutes)
	sion (10 minutes) on what you have learned and answer the following questions:
Reflect	
Reflect	on what you have learned and answer the following questions:
Reflect of	on what you have learned and answer the following questions:
Reflect of	on what you have learned and answer the following questions: nat was the most surprising thing you learned about alternator faults?
Reflect of	on what you have learned and answer the following questions: nat was the most surprising thing you learned about alternator faults?

re ine addilic	al resources and answe	r the following q	questions:		
. What online	sources can you use to	o learn more ab	out alternator fa	ults?	
L	n activities can you do	to practice trou	hleshooting alte	rnator faults?	
2 What hands		to practice trea			
2. What hands	, ,				
2. What hands					
2. What hands					
2. What hands					