## **Welding Advanced Record Sheet**

NA	ME:
CLI	JB: GRADE:
1.	List the items you repaired or made.
	A
	B
	C
the	e item before you repaired it.
3.	How many different beads did you use on the item?
	How many different joints did you use (if needed)?
	Did you design the item yourself?
6	Did you follow blueprints?

7. Did you draw your own blueprints before beginning the project?		
8. Where will you use the item?		
9. Did you save money by repairing or mak	king the item yourself?	
10. If you were to repair or make another	item what would you elect to do?	
	Club Leader's Signature	

## **Welding Intermediate Record Sheet**

N	AME:	
CL	.UB: GRADE:	
Date project started: Date project completed:		
Н	ow much time did you spend on project:(hours)	
Co	ost of materials used:	
W	hy are you taking this project?	
	What is welding?	
	a	
	b	
	c	
3.	List the 5 important steps for proper welding procedures.	
	a	
	b	
	cd.	
	e.	
4.	Why should a welding shield be worn?	
<u> </u>	Describe "Weld Burn" of the eyes:	
6.	List the four welding positions.	
	a	
	b	
	c	
	d.	

7. Can individuals save money by owning a welder?				
Explain:				
8. When selecting an electrode, what factors determine the size to be used?				
9. What is solder made of?				
10. List some uses of the Carbon Arc Torch.				

## **Welding Beginner Record Sheet**

NAME:	
CLUB:	GRADE:
1. Describe the proper way to dress when	you weld. List a minimum of 5 safety items.
2. List other accessories or tools used with	your welder.
3. List three other uses for your welder.	
	Club Leader's Signature