Name:			Score:
Drill	Bits		
Why	/ ?:		
of the	hole, h	ardness of material, rigidi	rating a drill press is to select the best cutter. The size by of the setup, and kind of cutters available should so can aid in the success of the machining operation.
1.		the four drill sets. List the cording the chart in the tex	largest and smallest drill that would be found in each tbook
	a.		
	b.		Smallest
		Largest	Smallest
	C.		Smallest
	d.		Smallest
		Largest	Smallest
2.		_	ne what the Diameter is in decimals and what set it bits labeled with letters below.
	a.	DIA	Set
	b.	DIA	Set
	c.	DIA	Set
	d.	DIA	Set
	e.	DIA	Set
	f.	DIA	Set

Name	:	Score	::
3.	Descri	ibe the purpose or function of the following drill parts:	
	a.	Margin	
	b.	Chisel edge or dead center	
	C.	Shank	
	d.	Flute	
	e.	Lip clearance or lip relief angle	
	f.	Cutting Edge	
You w	ill be gi to succe	Sharpening. Sharpening. Sharpening a drill bit and then proper use of the sessfully sharpen and test your drill bit. You will need to a signature from lab assistant demonstrating success.	
		Drill bit sharpened	
		Hole successfully drilled	
		a summary explaining any troubles or success. Do you feel comfortable drill bits?	