+	nd decimals t												
_	_							<u> </u>		1		+	
	Tens		One	:S			tenths	hu	ndredths	thou	usandths	+	
	1		4				2		0		8		
tep <u>1</u>													
					numk	oer, we	e need to unde	erline th	e digit in the	e ones c	olumn an	d draw	a cir
round th	ne digit in the	tenth	is colu	mn.									
		4										\top	
_		1	4	. (2)	U	8					+	_	+
Step 2													
f the tent	ths number (circled	l numl	ber) is	5 or m	ore. a	dd one more t	o the ur	nderlined di	git. If th	e tenths n	umbei	r is 4 o
	e the underlir					0.0,0				6			
		1	4	.(2)	0 8	_	1 4			_	-	_	4
Stop 2		1	4	.(2)	8 0		1 4			+		+	
Step 3		1	4	.(2)	0 8		1 4						
For your a		write t	he nu	mber t			→ 1 4	unding to	o the neares	st whole	e number,	you de	on't
For your a	answer, just v digits after tl	write t	he nu	mber t			▶ 1 4	unding to	o the neares	st whole	e number,	you de	on't
For your a		write t he dec	he nu	mber t				unding to	o the neares	st whole	e number,	you do	on't
For your a		write t	he nu	mber tooint.	o the	ones d	5				e number,	you do	on't
For your a		write t he dec	he nu	mber tooint.	o the	ones d					e number,	you do	on't
For your a		write t he dec <u>5</u>	he nu cimal p	mber tooint.	tenths	ones d	5				e number,	you do	on't
		write t he dec	he nu	mber tooint.	tenths	ones d	is less than 5, so	leave the	ones number	as it is	e number,	you do	on't
For your a		write t he dec <u>5</u>	he nu cimal p	mber tooint.	tenths	ones d	is less than 5, so	leave the	ones number	as it is	e number,	you do	on't
or your a		write t he dec <u>5</u>	he nu cimal p	mber tooint.	tenths	ones d	is less than 5, so	leave the	ones number	as it is	e number,	you do	on't
or your a	digits after t	write t he dec <u>5</u>	he nu cimal p	mber tooint.	tenths	ones d	is less than 5, so	leave the	ones number the ones nun	as it is nber		you do	on't
or your a	digits after t	write the decomposition of the	he nu cimal p	mber tooint.	tenths	ones d	is less than 5, so 6 is 5 or more, so a	leave the	ones number the ones nun	as it is nber		you do	on't
or your a	digits after the	write the dec	he nu cimal p	mber tooint.	tenths	ones d	is less than 5, so 6 is 5 or more, so a	leave the	ones number the ones nun	as it is nber		you do	on't
For your a	Nu 2.7	write the decomposition of the	he nu cimal p	mber tooint.	tenths	ones d	is less than 5, so 6 is 5 or more, so a	leave the	ones number the ones nun	as it is nber		you do	on't
For your a	Nu 2.7 6.2 9.8	write the decomposition of the	he nu cimal p	mber tooint.	tenths	ones d	is less than 5, so 6 is 5 or more, so a	leave the	ones number the ones nun	as it is nber		you do	on't
For your a	Nu 2.7 6.2	write the decomposition of the	he nu cimal p	mber tooint.	tenths	ones d	is less than 5, so 6 is 5 or more, so a	leave the	ones number the ones nun	as it is nber		you do	on't
or your a	Nu 2.7 6.2 9.8 14.	write the decomposition of the	he nu cimal p	mber tooint.	tenths	ones d	is less than 5, so 6 is 5 or more, so a	leave the	ones number the ones nun	as it is nber		you do	on't
or your a	Nu 2.7 6.2 9.8 14. 67. 80.	write the decomposition of the	he nu cimal p	mber tooint.	tenths	ones d	is less than 5, so 6 is 5 or more, so a	leave the	ones number the ones nun	as it is nber		you do	on't
or your a	Nu 2.7 6.2 9.8 14. 67. 80. 35.	write the decomposition of the	he nu cimal p	mber tooint.	tenths	ones d	is less than 5, so 6 is 5 or more, so a	leave the	ones number the ones nun	as it is nber		you do	on't
For your a	Nu 2.7 6.2 9.8 14. 67. 80. 35. 42.	write the decomposition of the	he nu cimal p	mber tooint.	tenths	ones d	is less than 5, so 6 is 5 or more, so a	leave the	ones number the ones nun	as it is nber		you do	on't

Answ	/ers:								
	Number	Rounde	ed to the near	rest whole numb	er				
\vdash	2.7	3							
	6.28	6							
	9.831	10							
\vdash	14.3	14							
	67.57	66							
	80.04	80							
\sqcup	35.921	36							
	421.6	422							
\Box	142.21	142							
\sqcup	371.823	372							
+									
\sqcup									
-									
-									
-									
\Box									
\vdash		\perp							
\Box									

