

Rounding to the nearest ten or hundred								
→	5 or higher , all the digit t	round the i	f the rounding plounding place upof the rounding p	by adding one lace with zeroes	5.			
			nding place as it g place with zero		If the digits to			
What is 2	276 to the ne	arest hundr	ed?					
270	300	370	200					
What is 9	999 to the ne	earest hundr	red?					
900	990	890	1,000					
What is	32 to the nea	rest ten?						
30	40	35	42					
What is 1	99 to the ne	arest ten?						
190	200	100	290					
What is 7	710 to the ne	arest hundr	ed?					
800	720	700	710		100			



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$ \xrightarrow{\delta} $	or higher, Ill the digit to or lower, le	round the round the round the right of the right of the round the	f the rounding pounding place upof the rounding place as it place with zero	p by adding one place with zeroe is and replace a	S.			
What is 2	76 to the ne	arest hundr	ed?					
270	300	370	200					
What is 9	99 to the ne	earest hundr	ed?					
900	990	890	1,000					
What is 3	2 to the nea	rest ten?						
30	40	35	42					
What is 19	99 to the ne	arest ten?						
190	200	100	290					
What is 7	0 to the ne	arest hundre	ed?					
800	720	700	710					