These mistakes will lead to m mutations (the latter two are b mRNA and amino acid seque Remember back to the function	on and translation there can be <u>utations</u> . There are three main to the frameshift mutations). In ences to identify the mutation the note of enzymes, which are protein to this thought, changing the stherefore ch	types of mutations: point mutat each of the following DNA sequat at occurred. Amino acid chains ins, and how a change in the sh	ions, insertion, and deletion dences, you will use the s will become proteins. ape of proteins will change	
G G A A U C G C U G C Sn-Arg-Cys-STOP			Mutated mRNA #3: Mutated AA Sequence: Likely Effects: Mutation Type:	Met-Trp- none
tion			Mutated mRNA #4:	
		26.4.144.0	TAME I DAY O	111

Mutations Worksheet Name \_\_\_\_\_\_ Date: \_\_\_\_\_ Per. \_\_\_\_