HyperGrade Home Grades	Laura Sun	
Some of the	est cases failed.	
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Cilibrate Intoletti.		
Test Case 1 - Passed!		
Standard Input		
encryption default hello svool		
Required Output	Your Program's Output	
What is the method (encryption or decryption)? \n	What is the method (encryption or decryption)? \n	
What is the translation map (type 'default' to use default): What is the single word to translate: \[\lambda \rightarrow \]	What is the translation map (type 'default' to use default): What is the single word to translate: \[\n \]	
Encrypted word: svool\n	Encrypted word: svool \n	
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Test Case 2 - Passedl		
Standard Input		
decryption default zyx		
decryption deridate syn		
Required Output	Your Program's Output	
What is the method (encryption or decryption)? \n	What is the method (encryption or decryption)? \n	
What is the translation map (type 'default' to use default):	What is the translation map (type 'default' to use default):	
What is the single word to translate: \n Decrypted word: abc\n	What is the single word to translate: \n Decrypted word: abc\n	
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Test Case 3 - Failed		
iest Gase 3 - Falleu		
To prevent hardcoding, this test case is hidden. To pass this case, be sure that all the programming requirements are met.		
Test Case 4 - Failed		
To prevent hardcoding, this test case is hidden. To pass this case, be sure that all the programming requirements are met.		
Test Case 5 - Passed!		
	3 - Fasseu!	
Standard Input		
encryption default 123cat		
Required Output	Your Program's Output	
What is the method (encryption or decryption)? \n	What is the method (encryption or decryption)? \n	
What is the translation map (type 'default' to use default):	What is the translation map (type 'default' to use default):	
What is the single word to translate: \n	What is the single word to translate: \n	
Error: encryption cannot be performed. \n	Error: encryption cannot be performed. \n	
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Test Case 6 - Passed!

Standard Input

Required Output	Your Program's Output	
what is the method (encryption or decryption)? \[\begin{align*} \lambda \\ \n	What is the method (encryption or decryption)? \n\ What is the translation map (type 'default' to use default): What is the single word to translate: \n\ Encrypted word: xzg\n	
Test Case 7	- Passed!	
Standard Input		
ncryption xyzabcdefghi		
Required Output	Your Program's Output	
What is the method (encryption or decryption)? \[\begin{align*} \begin{align*} \lambda \text{to use default} \text{:} \\ \begin{align*} \text{Error: invalid translation map size.} \[\begin{align*} \begin{align*}	What is the method (encryption or decryption)? \n\ What is the translation map (type 'default' to use default): Error: invalid translation map size. \n\	
Test Case 8	- Passed!	
Standard Input		
memoration vurshedalahidilmonogostusu est		
Test Case 9	9 - Passed!	
Standard Input		
encryption 123defghijklmnopqrstuvwxyz cat		
Required Output	Your Program's Output	
What is the method (encryption or decryption)? \n\ What is the translation map (type 'default' to use default): What is the single word to translate: \n\ Encrypted word: 31t\n\	What is the method (encryption or decryption)? \n\ What is the translation map (type 'default' to use default): What is the single word to translate: \n\ Encrypted word: 31t\n	
Test Case 10 - Passed!		
Standard Input		
encryption 123defghijklmnopqrstuvwxyz 4cat		
Required Output	Your Program's Output	
What is the method (encryption or decryption)? \[\begin{align*} \begin{align*} \lambda \\ \n \\ \\ \n \\ \\ \n \\ \\ \n \\ \end{align*} \] What is the single word to translate: \[\begin{align*} \lambda \\ \n \\ \\ \n \\ \\ \\ \\ \\ \\ \\ \\	What is the method (encryption or decryption)? \[\begin{align*} \n \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	

Test Case 11 - Passed!

what is the translation map (type 'default' to use default): What is the single word to translate: $\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	What is the single word to translate: \[\lambda \] Decrypted word: cat \[\lambda \]	
Test Case 12 - Passed!		
Standard Input		
decryption default 31t		
Required Output	Your Program's Output	
What is the method (encryption or decryption)? $\[\]$ What is the translation map (type 'default' to use default): What is the single word to translate: $\[\]$ Error: decryption cannot be performed. $\[\]$	What is the method (encryption or decryption)? \n\ What is the translation map (type 'default' to use default): What is the single word to translate: \n\ Error: decryption cannot be performed. \n\	
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Test Case 1	3 - Passed!	
Standard Input		
decryption 123defgh		
Resident Colonia	Manus Recommenda (Reduced	
Required Output	Your Program's Output	
What is the method (encryption or decryption)? \\n\ What is the translation map (type 'default' to use default): What is the single word to translate: \\n\ Error: decryption cannot be performed. \\n\	What is the method (encryption or decryption)? \(\bar{N} \) What is the translation map (type 'default' to use default): What is the single word to translate: \(\bar{N} \) Error: decryption cannot be performed. \(\bar{N} \)	
Test Case 13 - Passed!		
Standard Input		
decryption 123defgh		
Required Output	Your Program's Output	
What is the method (encryption or decryption)? \n\ What is the translation map (type 'default' to use default): Error: invalid translation map size. \n\	What is the method (encryption or decryption)? \n\ What is the translation map (type 'default' to use default): Error: invalid translation map size. \n	

Test Case 14 - Passed!