

Brian Zhou RTD tests			
INPUT	EXPECTED OUTPUT	ACTUAL OUTPUT	COMMENTS
MCMXLII	1942	1942	
MCDXCVI	1496	1496	
POTATO	invalid	invalid	
IXIXIXIX	36	illogical number	The method returned the right int because it looks for every invariant but there is a method in main which returns if its an illogical roman numeral so it is working properly
XIV	14	14	
XVI	16	16	
CCIX	209	209	
DCCXLIX	749	749	
LVI	56	56	
ilikepi	invalid	invalid	
potato	invalid	invalid	
V	5	5	
MC	1100	1100	
IMC	1101	illogical number	The method returned the right int but the main method looks for illogical formations and IM is illogical so the actual output is correct
MASHED	invalid	invalid	
cheese	invalid	invalid	
briAn	invalid	invalid	
among	invalid	invalid	
us	invalid	invalid	
is	invalid	invalid	
cool	invalid	invalid	
IVIVIV	12	illogical number	The method returned the right int because it looks for every invariant but there is a method in main which returns if its an illogical roman numeral so it is working properly
CMCMCM	2700	illogical number	The method returned the right int because it looks for every invariant but there is a method in main which returns if its an illogical roman numeral so it is working properly

[illegible]

[illegible]