Q1.

Write a C++ Program which reads four values a, b, c and d from the terminal (keyboard) and evaluates the ratio (a + b) to (c − d), if and only if c-d is greater than 0, and print the result.

i.e. **if c-d >0** [*condition*]

then compute *(a + b)/(c - d);*

Q2.

Write a C++ Program which reads four values a, b, c and d from the terminal (keyboard) and evaluates the ratio (a + b) to (c − d), if and only if c-d is greater than 0, and print the result otherwise print "*c-d value is less than Zero*".

i.e. **if c-d >0** [*condition*]

then compute *(a + b)/(c - d);*

else

"c-d value is less than Zero" ;