Sum:

Problem Definition:

Sum > Clars !

tocated in com robi tunco package. Uses orcanner for input

Sum 2 Method;

Prompts user for two integers.

Read and Sums the integers

Return the Sum.

Sum 3 Method:

takes two integer parameters. Computers and victions their Sum Main Method:

Calls isum 3 and 14 and 16 Prints the result:

Algoritim:-

- 1. Start.
- 2. Import the Scanner.
- 3. Define Sum 2 method:
 - * broth the input from the Scanner
 - * Store it in ni 4 nz
 - * Calculate sum = n1+n2
 - * Return Sum.
- 4. Define Sum 3 Method:
 - A Accept two integers a and b
 - & Calculate voum = a+b.
 - * Return Sum.
- 5. Define Main Method:
 - & Call sum 3(14,16) store in ans.
 - * Print ans.
- 6. End.