Initialize call	Initialize call return	Post Initialize return	Accept Call	Accept call return	Post Accept return	Calculate	Calculate return	Post Calculate return	Display call	Display call return	Post Display return	Post Main return
Local var: addedno=0	**Popped off**					Local var:7	**Popped off**					
Local var:n2=0	**Popped off**		N2: 4	**Popped off**		Parameter: n2: 3	**Popped off**		Print is called			
Local var:n1=0	**Popped off**		N1: 3	**Popped off**		Parameter:n1: 4	**Popped off**		Parameter: sumofnumbers			
Return: None	Return: **(0,0,0)**	**Popped off**	Return:None	Return: **(4, 3)**	**Popped off**	Return: None	Return: 7	**Popped off**	Return: None	Return: **None (called void)**	**Popped off**	
Initialize_new	Initialize_new	**Popped off**	AcceptInput_new	AcceptInput_new	**Popped off**	Calculate_new	Calculate_new	**Popped off**	Display_new	Display_new	**Popped off**	
Add: -2	Add: -2	Add: 0	Add: 0	Add: 0	Add: 0	Add: 0	Add: 0	Add: 7	Add: 7	Add: 7	Add: 7	**Popped off**
Num2: -2	Num2: -2	Num2: 0	Num2: 0	Num2: 0	Num2: 3	Num2: 3	Num2: 3	Num2:3	Num2: 3	Num2: 3	Num2: 3	**Popped off**
Num1: -2	Num1: -2	Num1: 0	Num1: 0	Num1: 0	Num1: 4	Num1: 4	Num1: 4	Num1: 4	Num1: 4	Num1: 4	Num1: 4	**Popped off**
Return: None	Return: None	Return: None	Return:None	Return: None	Return: None	Return: None	Return: None	Return: None	Return: None	Return: None	Return: None	**Popped off**
Main stack	Main stack	Main stack	Main	Main	Main	Main	Main	Main	Main	Main	Main	**Popped off**