ALU

+g: unsigned int
+r: unsigned int
+st: unsigned int
+n: unsigned int
+P: unsigned int
+Operandos_intercambiados: bool
+Completementando_P: bool
+eS: unsigned int
+d: unsigned int
+sA: unsigned int
+eA: unsigned int
+fA: unsigned int
+mA: unsigned int
+sB: unsigned int
+eB: unsigned int
+fB: unsigned int
+mB: unsigned int

+multiplica(mantisaA:unsigned int,mantisaB:unsigned int,
signoA:unsigned int,signoB:unsigned int,
exponenteA:unsigned int,exponenteB:unsigned int):
unsigned int*
+suma(mantisaA:unsigned int,mantisaB:unsigned int,
signoA:unsigned int,signoB:unsigned int,
exponenteA:unsigned int,exponenteB:unsigned int):
unsigned int
+divide(mantisaA:unsigned int,mantisaB:unsigned int,
signoA:unsigned int,signoB:unsigned int,
exponenteA:unsigned int,exponenteB:unsigned int):
unsigned int
-clear(): void
-calculaAcarreo(n1:unsigned int,n2:unsigned int,
acarreo:bool,bits:unsigned int): unsigned int
-complemento_2(m:unsigned int): unsigned int
-multiplicaSinSigno(mA:unsigned int,mB:unsigned int,
sA:unsigned int,sB:unsigned int,
eA:unsigned int,eB:unsigned int): unsigned int*
-AND(number:unsigned int,position:unsigned int):
unsigned int
-aBinario(numero: unsigned int,length:int): QString
-passBinario(pos:int, var:unsigned int, length:int): int

MainWindow

+num1: float
+num2: float

+on_suma_clicked(): void
+on_multiplicacion_clicked(): void
+on_division_clicked(): void
+printBinary(): QString
+printIEEE(var: valores): QString

MainWindowUI