A=10, B=20 2 percentors Sign name A=201 Assignment A=B, Addition A+B=30 Subtraction A-B=- 10 Multiplication A # B = 200 B/A = 2 DIVISION 13º10A=0 Modulo

A=10; 15=20 Gerrator Name Sign egival (A==B) is not true not equal (Al=B) is True less than (A < 13) is True greater (A>B) is not true Them less than or (A<=13) is true equal to (A)=B) is not true greater than or equal to

A=10;B=20 Operator Name Sign (A&&B) is TRUE and (logical) OR (logical) (AMB) is True (A&B) is False modern Remark

BHWISE OPERCUTOR sign A= 6; B=8 operator? A&B = 0 Binary and B = 8 A & B = 0 0 0 0

A= 6, B=8 Operator binar or (A1B) = 14 8 4 2 1 B = 8 11 A1B=14 1

A: 6, B= 8 Binary XOR (A1B)=14 A=6 10110 A1B=14 [1]

A= 6, Operator 15ig~ Binary not ~A=-6 A = 6 [0 110 NA=-6 1.11001

A=6 Right Shift 1>>

A = 6 Operator Left Shift A << 2, A = 6

Compound Operator? A=5 = 2 Noone Signinerrement ++ increment A++ => A=6 de crement Compound addetion B+=A, 1B=B+A Compound Subtraction B-= A B-B-A, - 3 B X = A B = B X A, 10 Comp pound multiplie

Compound 11 modulo Compound bitwise OR betwise And