

cout << x << "n"; × × = 100; Actual paran = when calling -.. Formal param = when writing... Question: what is the relationship of the formal poran and actual poran? Formal is copy of actual?.
You for by value. Formal is a syronym of actual?.

Yes for by reference. In Pictures: Void & (int x) { x += 10; ...} void g (inter) (y += 10; -..) int main () { 2 75 Y int 2 = 70; f(2); 9(2);

New Topic:	Vectors
Stores an in	ndezed list of variables
Esample; Stdin ad	read 1:5+ of integers from print them in reverse order.
E.g. echo	"1 2 3 4 5 " \ ./a. out
3 2 1	
	using only a Rixed # ob variables.
Vectus let	you store the whole list:
while (c	in >5 ns pash-back(ns;
say in put	was 10 20 30
V: [17	
V. pnd -bac	h (100);
> V: In	(20 /30/100)