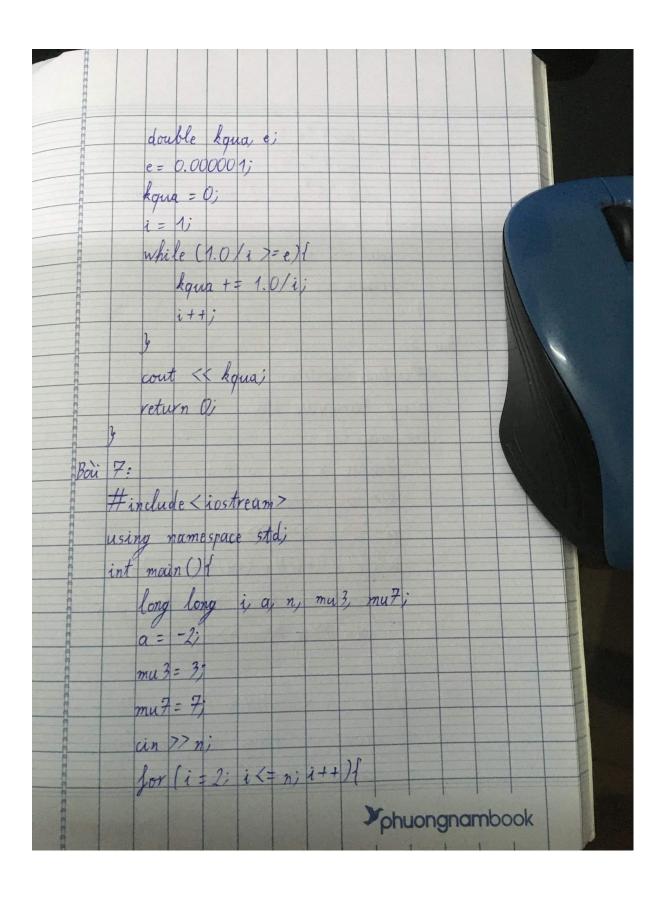
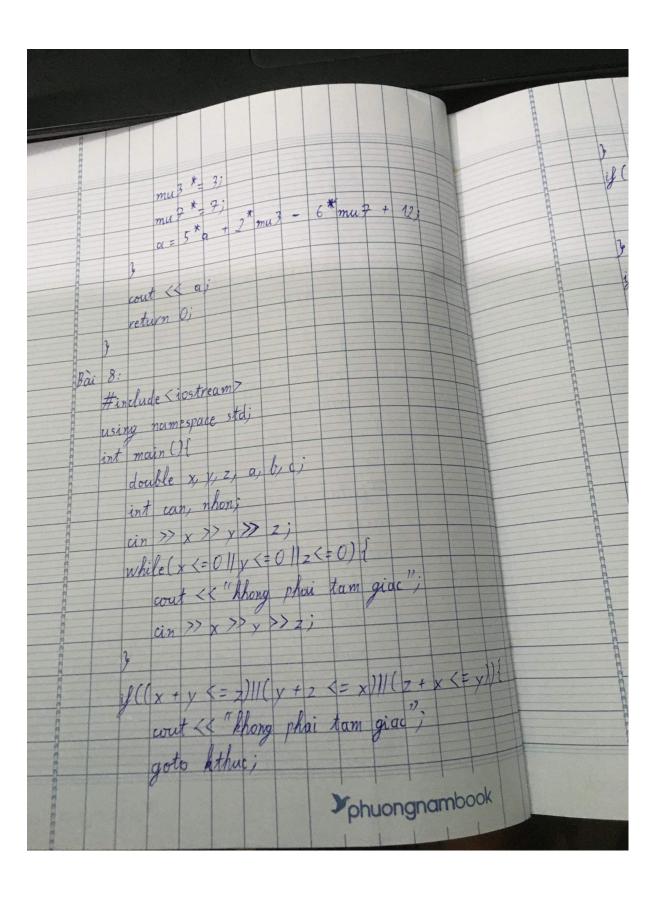


3 while (n / 10! = 0) { while (n / 10! = 0) { tong + = n; cout < tong; return 0; } 3: # include < iostream > using namespace std; int main 0 { long long i, n; double tong, x, mau; cin >> x >> n; tong = x; mau = 1; for (i = 2; i < = n; i + +) {
mau = 1;
mau += i; x *= x; Sohuonanambook

tong + = x / mau; cout < tong; Bai 4: #include (iostream) using namespace std; int main () { long long x, n, temp, kgua, i, in >> x >> n; kgua = 0; for (i = 1; i <= n; i++){ if (i % 2 == 0) kgua += temp; else kgua -= temp; cout (kgua) return 0; **Y**phuongnambook

Bài 5: #include < iostream? #include < math. h #include < math. h wing name space stai using name space stai int main 0 f fong larg × n, is temp; double kgua = 0; cin >> x >> n; temp = x; for (i = 1; i <= n; i++)f for (i = 1; i <= n; i++)f kgua = sqrt (kgua + x); x* = temp; 3 cout < kgua; return 0; 3 Bài 6: #include < iostream> using name space stai; int main () f	
long long i; Sphuongnam	nbook





if (x == y & & y = = z){ cout < "tam giac deu"; goto kthuc; if (x == x 11 x == z 11 z == x 11) can = 1 else can = 0; $a = x^*x$, $b = y^*y$, $(= z^*z)$ if (a+b==c)11(b+c==011(c+a==b))1 cout < "tam giac vuong"; goto kthue; if ((a+b>c)&& (b+c>a)&& (c+a>b)) nhon = 1; else nhon = 0; if (nhon) { if (can) cout ("tam giac nhon can"; else cout < "tam giar nhon" Pelse if (can) cout < "tam giac tu can";
else cout < "tam giac tu"; bthuc: **Y**phuongnambook

return 0;	
goto Annie	hong low so whinh phuony";
goto kthuc;	la so chinh phuong; la so chinh phuong; Sphuongnambook

kthuc: return 0; Bou 10 #include (ipstream? using namespace std; int moun (){ long long n, m, temp;
int ktra = 1; temp = 1; m = 0; do E an >> nj Inhile (n =0); if (n == 1) cout << n << " co dang 5 mu 0"; else while (temp < n){ m f f; temp *= 5; if (temp == n)cout << n << "co dang 5 mu" << m; **Y**phuongnambook

3 else Ltra = 0;

if (!ktra) cout << n << " khony co doing 5 ma m';

return 0;