Cau lenn vi nhanh (& kisu) != | sosanh == | gitr! t, it elseit else === segtvi !== + lcièu data ty suritch roase "" = " 0" = 0 = Jale

(1) toan tu's sanh 2 foon tû bit wie is (\$k1 88 dr2) / taothanh () thingo'. 1) (a+b) < 82 a+c>b 28 b+c>a) 1) (a+b) < 11 a+c>b 11 b+c>a) hinh shanh A

phép và : fât cô lai the hong bien thuis bit xise phai that va True (88) phys hoar (11): chilán 1 hong var bienthur

cua bit price = True this bethuis von trung.

jg (du) d ix (510)4 code b pelse ij (&(c2) f cau lens (0)22 (4) his causing h i / (\$1(1)) (& (& (& (&))) élécis Et (cn) d'é else g

(5) bilei thúc 3 ngoi \$a - vand(1, 2); * \$ + ext - \$ a / 2 - - 1 ? " le": "chan; 11 (\$ a°/02 == 1) d \$ text = " 12"; 9 2 28e d "han";
442xt = "han";

for(\$i=0;\$i(100;\$i++)) 1109 13 (310) Invarenspl de comanggio long hag dwo 1 \$ \$ log = -]; 4 or (4:-0; \$: (count (s|cord)) j (1:+1) } scart:[]; index ix (& cart [1][1:1] == 3id) 3501 = 1, A すりんタニ 等に \$ spz - 2 3 B \$ 5 p 3 = 3, C break;

ix(\$\$lag==-1)=> ditem=["id"=1 1, 5 cart 2] = Fix am, "name : A s "quantity" 31 s cart Esplag 22 quantity 3+4; 3;

* stritch - case '- ij ··· else!... else. so sant bang. skritch (ghi con so sanh - Dien) cocanh april(1) voi coe gri de viex mong rose (x,y) case "x": héri (1) == " x" => (ai éin len" birak, st chay (1)ニーツョド (ase "y": default: x & y & o, & m brent; mear, => #3 sichan * Ving lôp: thúc him ! doou rode n lân vôrte 4' can phait/m &k, khisk g con dang = vong lopding (216) dol por (\$i = 0; \$i < 100; \$i++)}/der(£i=100; \$i)0;\$i-->/ tim 1 a tôt cô caéss' ng tô hàm trong khoông 8-100 for $2 \rightarrow 1000 \rightarrow 9i$ dend = folse;

for $(4i=2; 4j < 9i + 1) < 100 < 2 \rightarrow i$ if (5i % 4i == 0)o phaiso' he do'. 4 count = 400. (krowt = = Hue) => 50' tilo phoiso'ngto'
== folse => 55' tila so'ngto'.

\$arr = 21,2,5,4,9,12,113; for (\$i=0; \$i < count (\$an); \$i+1)d Farr 203; \$011 [3]; echo ¢orr[\$i]; e cho "
b1)"

& Tinh fong tout co cac ptû là (5' là trong mong 91r.

(2) Sap répérmong theothuititiony dans ma et.;

(sap répénéré bet) car ptui.

(a11 = [3,4,1,7,6,5,2]; \$1 = 0 = 3 シリークラス for(\$1:0; \$1< count(\$011);\$1++)1 Jor(\$ i=+i+i) \$ i < count (\$ arr); \$ i ++) } | \$arr 24i7 > \$arr 29i3 =) Forcho 4i sti 14 (\$ arr [\$ i]] x for [\$ i] } \$ tmp = \$arr [7i]; \$ arr [\$i] = \$ arr [\$i]; \$an [\$i] = \$tmp; sap kap voi bor -> thurstoon