Deore Myfrad Hendrady 1301223029 Package main import "fmt" const NMAX int = 12395 type porodi Struct (
nam, akreditasi strong tohun, aktif, lulusan int type pakultus struct & nama strong arrfrodi [NMAX] Prodi N Int 3 func buatfakultas _ 13012230 29 (f * fakultas) { var namaf string fmt Scan (& namaf) F. nama = nama F Func daftarfrodi_1301723029 (F*Fakultas) {
Var (namap prodi; indeks int) FMt. Scan (Anamap. nama, & namap. akreditasi, Enamal, aktif, Enamal Vulusan) indeus = cekprodi _ 13012230 29 (namap, nama, *F IF indeus == 1 { F. amprodi Sindens Teautif += namaP. aktif R. amprodi Sindens J. Julusan += nama P. lulusan F. arr Prodict. NJ = namaP (2/4/rodi _ 1301223029 (s String, = Fakultas) int {
 for i = 0 ; i LF. N ; i+1 {
 if s = = f. arr frodici). nama{
 return i

	1 4 1 1 1 1 1 1 E 2 (2 S S)
Devre Mypraid Mendrady 1307223029	No Date
Func terbanyak 1901223029 (F Fakui)	ric) Prodis
var max int = 0	
Por in 1 i I F N : : + + {	(
IF FOR POST DIT ON HE T	F. arrfrudi CiJ. Iulusan
7 F. arr Pro 11 [max] unti	F + F. arr Proli [max].
Pulusan E	
Max = i	
3	
3	produce the second
return F-art Prodi Emax ?	
3	
Func termula_1301223029 (F fakultas) int {
J var min int = 3	
For 11=1:1 LF. N; i++ {	1.77
if & arrfrodi [i] tahun	7 f. airprodi [min].
town f	
MITA = 1 TESTICAL	
3 - 12 1 - 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 julius 2 1 2 14 7
. The annual of the second of the second	
return min	
Z and have a Command and have the first	
Func Prestasi-1301222019 (F Fahustus) var ArrA = [] Strong ("unggu var ("4,6,c int; max int	String {
J var arrA = 1) String & unggy	", "baik" "curup" ?
var ("4,6,c int; max int	hasi stone
7-0 (1:2) 1 (F.N (177	l .
if f. arrprodition anredite	rs, == all + ro7 }
4 4 4	
yels, if Fran Prodici 1:1.	1Kreditas, = 2 917 77 015 {
byt	
3 < 13 + 62	
(11	
3	
3	
} Max = U	
} Max = U if max < b / Max = b	

Derre Myrad Hendraly 1301223029 3 eiso : max ccE Max = C 3 if max ==4 { hasil = amaluz Jelse ix max = = b {
 hasil = ara[i] 44511 = arr A [2] } return hass 1 Func Cotal Prodit - 1301223029 (F Kakultus, x String) {

Por i:= U · i & F. N · i + + {

If F. air Prodition alienti== x {

pmt. Pornt (F. air Prodition). nama, " PMI Prot ("\n") var (Fix fahultys;), mudu int; Pro. Prodi; buatfakultas_1301223029 (& Fix) For j=1 ; 2= 10; j++ {
daptarfrodi_1301222029 (RFIF) Pro = terbanyak_1301223029 (FIP)
FMA font ("froti", fro nama, "memiliri nahasiswa dan
lulusan terbanyak yaitu "fro aktif + fro lulusan, "\n" por 1:=0; î L j=j=. N&R ! stop; i++ { j = FIF. N-1-i if fir an Prodi Cmulaj tahun == Fir amprodi ()7. trunch (stop = true; FM+. Print C" Prof; termula adolan "Fif. arrifold; (i] noma, "In 7 8130 8 STOP = False 2

ear Mufral Hondry 1301723029 (FIF) pent. Print = ("Akreditasi prodi torbenyak di Fakultas", fip. nama, " adalah i. fros Petukfrodi _ 1301723029 (FIF, pres)	
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