Numericals Self-explanatory
National Dicome And Related Aggregates
(Q-1) Calculate NDP .
Particulors I in croses
i) GNPMP 6000
(ii) Subsidies 200
(III) Depreciation 100
iv, factor income received from abroad 400
cy Indirect tax 300
A THE CONTRACT OF THE PARTY OF
Ans-1) We are provided with GNPMP and we need to get NDPFE.
We need 3 Changes which are: Gross to net,
National to domestic,
Mp to the following the sand
So GNP mp - depreciation = NNPmp - (i)
NNP Mp - Net factor income from abroad = NDPmp and
NDPMP - Net indirect tax = [NDPFr] -> (iii)
English more shally at favour 1911 to
-> 1) 6000 - 100 = 5900 → NNPmp
-> (ii) 5900 - (Factor income from abroad - Factor income to abroad) = INDPMP
⇒ 5900 - (400 - 0) → 5900 - 400 = 5500 - 5
-> (III) 5500 - (indirect tax - substay) = NDPF
Net indirect tax
⇒ 5500 - (300 - 200)
$\Rightarrow 5500 - 100 = £5400 \text{ cyores}$
Hence, solved

(Q-2) Calculate Private Income
Particulare & (in voores)
i) Not-domestic product at factor cost
- Private sector 1200
- Government sector 400
(Rob)
(11) Net current transfors from rest-of the world 200
(Tii) Current toansfors from govt. 100
in Interest on national debt 500
(y) Net factor income from abroad (NFIA) 50
- Distriction of Indiana
(Ans-2) Simple formula:
private income = NDP= (accounting belonging to put. spector)
private income = NDPFc (according belonging to put. spector) + NFIA
+ Int. op national debt
t current transfers from govt.
+ Net current transfors from ROW
THE THE PROPERTY OF THE PROPER
= 1200 + 50 + 500 + 100 + 200
= 2 doso croses
Sign of the Condition of the State of the St
X X
the contract of the contract o
Kend far

Calculate private income
Particulars F in curror
(0-3) (1) 4DPMP
(ii) Int. on national debt
(11) Consumption of fixed could be a
according to govt administrative departments
Charles and the contract of th
(1) Indirect tax 196 harden a 500
di) Current transfers from gort. 600
(vii) Subsidies was and milians to 100.
(VIII) NFIA (C) 30
ix, Net current transfers from KOW 125
(x) savings of non-dept-enterprises 100
0 F 15 1 H
(Ans-3) for finding out- Pyt. income we firstly need NDPFE according to pyt. sector that is > NDPFE - NDPFE of govt. sector
We are provided with approp , we need to convert it into NDPFC
80 -> NDPFE = GDPMP - depreciation - New indirect tax
= 4000 - 300 - (Indirect tax - Subfidy)
= $4000 - 300 - (500 - 100)$
$= 4000 - 300 - 400 = 73300 \text{ conves} \rightarrow (1)$
Now NDPF2 (govt sectors) = income from prop. Lentp. + savings of non-dept-enterprises
= 400 + 100 = 7500 cores >(2)
10012 (4)

Diament appropriate appropria

(0-4) Calculate personal income -	4) = J40-a 2188	37-11 (60-52-15)
Particulars	I (in yores)	
(i) Private income	4000	
	300 300	2010 11 11 11 11 11 11 11 11 11 11 11 11
(iii) Retained camings	500	
(Ans-4) Formula: Pexsonal income = put·income - cooporate	(business tax)	Cretained
pexonal income = put income - cooporate	tax - cosposate Savi	ngs earnings)
	n – 500	0
= 2 3 200 Croses		<u> </u>
) =	(PDY)	
(0-5) Calculate Personal disposable Dr	iome -	
Parfinlars 1914	7 (in coores)	<u> </u>
(i) Put income	7,000	
(ii) Business tax	400	
(iii) Miscellaneous receipts of govt.	150	
administrative departments		
(iv) personal disect taxes	200	
(V) savings of put. sector	75	
(Ans-5) formula: PDY = personal income.	tax	epts. (feel fines)
1 1 20 = Pul income	- (online) tax	Corporate savings
and personal income = put income	300010	- I - F
first we will calculate personal income		me given.
	P.T.	0

Personal income = $7000 - 400 - 75$
Personal income = $7000 - 400 - 75$ = $300 - 400 - 75$
7
May beread the colle sum 0= (505-200 - 150
Now, personal dignosable income = $6525 - 200 - 150$ = \overline{x} 6175 Univer
Co con Con at the L - and lower to the second of the secon
So we found that > i) in calculating PDY we need personal income and
(1) In caragraphy 100 ac 100
::
(ii) in calculating personal income we need private income.
: Colo latin but income we need NDPG of put sever which
ciii) in calculating pyt. income we need NDPF of pyt. sector which we get by deducting NDPF of govt. from total NDFF.
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The regard is a govern starting from the same of the s

(GN by) (0-5) Calculate Gooss National Disposable Drume & in coopes particulars 2000 (i) National income (NNige) (ii) Net current transfers from ROW (w) (11) Deprevation (-) 50 NEIA 250 Net indirect taxes (N1?) MNOA) (Ans-6) first, we calculate Net national disposable income which is given by . -> NNP fc + NIP + Net current transfers from ROW 2000 + 250 + 200 ₹ 2450 MARES Navo (NDY = NNDY + deposeciation since Net +dep. = Gooss] £2450 +100 I 2550 chores