BHARTIYA SHIKSHA BOARD MARKING SCHEME SAMPLE QUESTION PAPER 2025-26 CLASS - XII ECONOMICS (144)

1	(b) \(\frac{3}{2}\) \(\frac{1}{1}\)
2.	in crease
3.	(c) Excise duly
4.	(b) Both assertion (A) and Reason (R)
	are Ine, but Reason (R) is not the
	1 11 011 01 1185 6 00 000
	- 11 -110 Navoures are
7	(c) Différence between miner
	and bay
8.	(d) All of these
9.	(c) current account balance + Capital account
	Balance = Zero False, it is an example of Revenue
10	False, expenditure as it leads to
	neither creation of asset nor reduces
	Liability Externalities refer to benefite or harms
11.	Externalités ruged by a firm or au 1
	of an activity caused by a firm or an 1 individual, for which they are not
	baid ox penalised. Externalities also 1

Expected Answell value of the	
have impact on welfare but are not	
taken into account in GDP.	
Di dino enternalities: - Which bringpositive	
interest of to man of beoble. For example.	
ampace ou de lace bu a	
Construction of a country the transhort	
businers man can read a la l	
Cost, while Computing Mational Manuel	
cost et Construction is Included font not	
the benefit to its users	
Depative enternalities: Similarly, GDP	
does not take negative externalities in	1
Consideration: For example: - establishment	
A Soctor is included in GDP but the	
hallution exported by it is not encluded.	
100	
NVAPC = VO-IC - Deb - MICOI- SOUS	
	<u> </u>
NAMA = 7 600 crosses.	
Through the budge tory bolicy, Government	
dina to accollance to respurces in	3
in Alia Campair (Dobit	
accordance une de la	1
maximization) and social cruous wegane	,
	have impact on welfare but are not taken into account in CIDP. Positive externalities: - which bringpositive impact on to mass of people. For example. Construction of a road in village by a business man can reduce the transpost wost, while computing National income cost of construction is included but not the benefit to its users. Negative externalities: - Similarly, CDP does not take regative externalities in consideration. For example: - establishment of factory is included in CDP but the pollution created by it is not included. NVA FC = VO-TC - Deb - NTT (TT- Sub) = ₹ (800 - 200 - 20 - (30 - 50) cross NAME = £ 600 crosses. Through the budgetory bolicy, Government alms to reallocate resources in accordance with the economic (Profit maximization) and social (Public welfare

2.No.:	EXPECTED
	priorities of the country. Government
	in Marque the allocation
	E MILOMATINO MAROTINE
	nechanism through taxes, subsidies
	mechanism through and did.
	and direct participation in production:
1210	The Central Bank acte as a banker to
	A AL C. L. DALLOW AL STATE GOVERN
	At accepte receipte and makes payments
	e dt accepte recepte aux mans
	1) - 11 - aniamanant aux curat curat
	exchange, remittaince and other Banking (4)
	. It also acti as an agent to buy and sell
	e la also acts as as
	government securities.
	This an advisor, it advises the government
	on various financial matters.
	· /OR)
10.10	Open market oberations: - It refers to
1303	buying and selling of government securities
	buying and setting of the 2
	By the central bank from and to the 2
	general public. When central wants to

	reduce money supply, it sells its	
	reduce money supply, it sells its securities which liquidity (deposits) with	
	connexcial banks.	
	In case money supply is to be increase	2
	(Durring deflation), Contral Bank buys	
	se curities.	
Tu.		
	Civen, DI=720,500 cookes	
	: MPC = 0.8	
	We know: K = 1 - 0.8.	ムー
	Alternatively K= DY or 5 = DY	
	N DI 2000	7
	ΔΥ = 2100, 500 crores	
	We know MPC = AC	
	Δy	
	$0.8 = \Delta C$	
	10000	
	$\Delta c = 280,000 corres$	1
	So, Ancrease in Luconne is \$100,000 crosse	4
	and Increase in Consumption is \$80,000 coo	res.
	The Civen statement is Defended.	1
	Defreciation of house currency means	
	fall in the value of domestic currency	

	in derne of foreign currency due to the
	chances in demand and supply deprenauts
	of domestic currency means that one
	della con la exchanged for more more
	This will lead to encourage exports.
	Thus concerns to the concerns of the concerns
160	A) as Real Mational du come is a better
	indicator because:
	is National income measured at constant
	proces touly represents the real change in
	physical output of a country whereas: 11/2
	physical output of a country
	notional income at consent prices does not.
	His useful in estimating the real growth
	of the economy.
	ii) Réal national incomé enables us to
	Les a near to near combassion of changes
	in the quantity of output of goods & services. (b) is It is part of National sucome of studia.
	not product de la Marianal Aucoura al dudia
	The state of the s
	because they are just financial transactions ii) It is part of private final consumption
	jus stant of provoce time consumption
	eppenditure, so is part of National Anconne

juis et in included in estimation of	
De National duconne as a fast of NFIA	
16B.Ca) 10R]	
According to income method, national	
income is measured in terms of	
fayment made de the frimary factors	
of production.	
is Stentify all the froducing sectors	
viz. primary, secondary and textiary sectors	
(io) Classification of factor payments:	
- Compensation of employees	
- Operating Surplus	
- Mixed Income (3)	
(iii) Calculation of National Income	
Donnestic du come an FIA	
MMPC = COE + OS + MI + NIFIA	
(b) Basis final Good Intermediale Good.	
in Meaning. Final Goods are of These are used for	
a) Consamption Goods production of other	
5) Capital Good. goods or for resale	
in Production. These are outside. These are within.	
Boundary Production boundry the production boundry.	
in Included oThese are included These are not	
in valional in rational included in	
oncome Dational du come.	

Q.No.:	LAPUULUI	
14 (60)	It refers de that level of aggregate	
	de la voir de come effective vieuns	
	and an ACLADERS) · ILLE	
	apprepate demand required to achieve.	2
	full employment equilibrium is called	
	[- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	
	effective demand.	
(7)	At this devel ex-ante savings is equal to	
	ex-aute Investment,	
	Stuce AD = C+I	
	$AS = \frac{C4S}{90}$	15
	Therefore if AD = AS	
	CHI = PHS OF	>×
	S = 1 0 0 0	ncome
	of SI Dissaving I	Emply "
	buyers are planning to consume more	
	and save lers, as a result stock	
	quel save les la land haland the	
	starts falling and comes below the	
	derived level. To bring back the	
	inventory firms expand production. There levels keep vising till AD = AS	
	There levels keep navy Till AD=AS	
	or set.	

	SECTION-B	
18	(a) Mao Zedoing.	1
19.	10) Both the statements are true.	1
an	(b) Attractive returns on duvestment	1
21	True	1
22	(c) 1-iii), 2-iii), 3-ii).	
	(a) 1978 :	1
	(A) Aprinandi	• 1.
95	(A) Andia adopted the socialist econon	1d. C
~	system after Independence.	- 1
90	(D) Expenditure on Health and Expendit	ture
OL V	ou Migration.	
	Mixed Economy: In this economic	
2.1	system, the government and the marke	÷
	together solve the central probleme of	
	what to produce, how to produce and fe	8
		1
	rushom to produce.	
28.	Image shows the situation of Chobal	
	warning which is mainly due to over	
	use et formit fuels. It is resulting in	2
	climate change. The burning et forsis	
	fuels releases large amount of carbon	^
	dioxide, a greenhouse gas une the ai	
	as a result global warning is incre	aring.
	The situation can be controbled by	

Q.No.:	
	cutting emissions and shifting.
	cutting emissions and shifting to ! cleaner, renewable sources of energy
00 00	Jan-Dhan-Yojna almed at every household in the country to have at least one
SA CA)	at least one
	in the courty
	MAN OR CODUM.
	obening more bank account means.
	more bank deposits
	More deposite means au increase in
	lending capacity, which leads to increase!
	in more investment.
	More investment means more National!
	e More investment
	income.
29B	Yes, 2 agree with the stalement that
	Al. a Conservent et duelia has laken
	measures to align the agricultural marketing
	system with everal production activities. (3)
	system with selection (3)
	Regulation of markets
	Provision of physical infrastructure
	o Cooperative marketing 11kg MSP.
	· Policy dustonments (Explain Points)

30 1	wo salient features of Andia's pre-	
(A) in	dépendence occupational structures	
	Predominance of agricultural sector	
Ove	e manufacturing and service sector	2
	Regional variation in terms of share	
of	week force.	
	jor) (to be explained)	
30(B)	A nation can francée economic	
9	prowth and modernisation by using	
il	soon resources or by using resource	.,,
	sosted from other nations. Self-reliance	
m	eaux not deponding on external dulp.	
	This policy was considered a necessity	2
in	order to realuce our dépendence on	(4)
- fe	reign countries, especially for food.	
• 1	his foolicy was also considered necessary	
	cause it was feared that dépendence on	4
	posted food supplies.	
31 Th	ough public sector undertakings are	
- line	uming huge losses, they are still very	
	stitutional in the area of strategic	
	icens. Public sector can:	
	create a strong and reliable	
	Grasconictural mase	

Q.No.:	
	develop under developed areas
1000	· · · · · · · · · · · · · · · · · · ·
(iii)	nobilise savings
(4)	reduce inequality of income and wealth (4)
\v)	provide employment to beoble
32 6	on the data given, following observations.
04	da 1180di -
	najority of the workforce is confined to
- 4	cural area, as most of population
	ural axea, as most of property
تا	is living in villages
2.7	Dortici nation d'uneu woodes us
	higher as combared to women, this
	- There of lack of obbotheruses
	for vouven de acquire skill de education
	for women to any men
CHI.	More female are working in rueral
	areas than in volain great as un
U	eban areas male workers are able to
	earn high incoure.

concerns in tadia due to multiple factors: High motornal mortality rate Malnutrition Jack of health care accers Reproductive health issues Agricultural diversification refers to othe procen of increasing the variety of crops grown or the types of activities (1) farmers eneage in (such as livestock farming, fisheries etc). It is essential for sustainable divelihood because Risk reduction Ancome stability Employment generation Environmental sustainability Environmental sustainability TOR 33(B) to The difference in salaries between developed like the USA and developing countries like such ear be attributed to several factors linked to human Capital formalism and economic development. In developed notions, the education system focuses on high quality skill oleveloped and specialized knowledge	33(A) (a) Momen's health has become a sign	ificant
High modernal mortality rate Malnutrition Ack of healthcase access Reproductive health issues Agricultural diversification refers to the procen of increasing the variety of crops grown or the types of activities (1) farmers engage in (such as livestock farming, fisheroies etc). It is essential for sustainable divelihood because Risk reduction Ancome stability Employment generation Environmental sustainability TOR 33(B) as The difference in salaries between developed like the USA and developing countries like dudia can be attributed to several factors linked to human Capital formation and economic development. In developed notions, the education	concerns en tudia due to multiple factors:	_
o Malnutrition o dack of healthcare access o Reproductive health issues b) Agricultural diversification refers to the procen of increasing the variety of crops grown or the types of activities (1) farmers engage in (such as livestock farming fisheroies etc). It is essential for sustainable divelihood because Risk reduction o Ancome stability o Employment generation Environmental sustainability TOR! 33(B) as The difference in salaries between developed like the USA and developing countries like sudia can be attributed to several factors linked to human Capital formation and economic development. o du developed notions, the education	· High modernal mostality rate	
e Reproductive health issues b) Agricultural diversification refers to the process of increasing the variety of crops grown or the types of activities (1) farmers engage in (such as livestock farming, fisheries etc.) It is essential for sustainable divelihood because Risk reduction Risk reduction Employment generation Environmental sustainability Environmental sustainability TOR 33(B) (a) The difference in salaries between developed like the USA and developing countries like sudia can be attributed to several factors linked to human Capital formation and economic development. In developed notions, the education		(3)
to the process of increasing the variety of crops grown or the types of activities (1) farmers engage in (such as livestock farming, fisheries etc.) It is essential for sustainable divelihood because. Risk reduction. Risk reduction. Environmental sustainability. Environmental sustainability. TOR! 33(B) as The difference in salaries between developing countries like dudia can be attributed to several factors linked to luman capital formation and economic development.	o dack of healthcare access	
to the process of increasing the variety of crops grown or the types of activities (1) farmers engage in (such as livestock farming, fisheries etc.) It is essential for sustainable divelihood because. Risk reduction. Risk reduction. Environmental sustainability. Environmental sustainability. TOR! 33(B) as The difference in salaries between developing countries like dudia can be attributed to several factors linked to luman capital formation and economic development.	· Réproductive health issues	
to the process of increasing the variety of crops grown or the types of activities (1) farmers engage in (such as livestock farming, fisheroies etc.) It is essential for sustainable divelihood because. Risk reduction (2) Income stability Environmental sustainability Environmental sustainability TOR! 33(B) as The difference in salaries between developing countries like dudia can be attributed to several factors linked to human capital formation and economic development. an developed nations, the education	(b) Agricultural diversification refers	
of crops grown or the types of activities (1) farmers engage in (such as livestock farming, fisheroies etc.) It is essential for sustainable divelihood because Risk reduction Income stability Employment generation Environmental sustainability TOR 33(B) as The difference in salaries between developed like the USA and developing countries like such can be attributed to several factors linked to luman Capital formalism and economic development. In developed nations, the education	to the process of increasing the varietie	
farming, fisheroies etc.) It is essential for sustainable divelihood because. Risk reduction (2) Income stability Employment generation Environmental sustainability TOR! 33(B) as The difference in salaries between developed like the USA and developing countries like sudia can be attributed to several factors linked to human capital formation and economic development. In developed nations, the education	of crops gnown or the types of activitie	3(1)
farming, fisheroies etc). It is essential for sustainable divelihood because. Risk reduction Income stability Employment generation Environmental sustainability. [DR] 33(B) as The difference in salaries between developing countries like dudia can be attributed to several factors linked to luman capital formation and economic development. In developed nations, the education	farmers engage in Couch as Muestock	
Risk reduction ducome stability Employment generation Environmental sustainability TOR 3(B) as The difference in salonies between developed like the USA and developing countries like such ear be attributed to several factors linked to human capital formation and economic development. o du developed nations, the education		
Income stability Employment generation Environmental sustainability TOR 33(B) as The difference in salaries between developed like the USA and developing countries like suchia can be attributed to several factors linked to human capital formation and economic development. Our developed nations, the education	for susteinable ilivelihood because	•
Environmental sustainability [OR] 33(B) as The difference in salaries between developed like the USA and developing countries like dudia can be attributed to several factors linked to human capital formation and economic development. • In developed nations, the education	· Risk reduction	(2)
Environmental sustainability [OR] 33(B) as The difference in salaries between developed like the USA and developing countries like dudia can be attributed to several factors linked to human capital formation and economic development. • In developed nations, the education	· ducoine stability	
Environmental sustainability [OR] 33(B) as The difference in salaries between developed like the USA and developing countries like such ear be attributed to several factors linked to human Capital formation and economic development. . In developed nations, the education		
developed like the USA and developing countries like dudia can be attributed to several factors linked to human capital formation and economic development. In developed nations, the education	· Environmental sustainability.	
developed like the USA and developing countries like dudia can be attributed to several factors linked to human capital formation and economic development. In developed nations, the education	TOR]	
developed like the USA and developing countries like dudia can be attributed to several factors linked to human capital formation and economic development. In developed nations, the education	33(B) las The différence in salaries between	24:
courtsies like dudia can be attributed to several factors linked to human Capital formation and economic development. . In developed nations, the education		
capital formation and economic development. o du developed nations, the education		111
capital formation and economic development. • In developed nations, the education		
· du developéed nortions, the éducation		
system focuses on high quality skill developed and specialized knowledge	· du developed notions, the education	1
developed and specialized knowledge	system focuses on high quality skill	
	developed and specialized knowledje	

· Higher levele a luman capiter formation	
in developed courtoies lead to greater	one earl
productivity	(4)
o Developed countries invest significantle	
in dechnológical advancements.	
o These notions have greater eafortal.	
investment in infræstricture, unovalier	4
and industries etc.	
(b) Jobles Growth: - Jobless: growth refers	
to a situation where an economy.	
experience growth in terms of aDP or	
experience growth in terms of a DP or output, but this growth does not	(2)
lead to a corresponding increase in	
emplogment opportunities.	
34 1 India followed a nived economy niodel	
with significant government intervention	
in key sectors, along with Arrate	
sector growth rajor reforme in 1991,	
opened the economy to foreign	
investments leading to increased	
investments leading to increased dudustinialization and service sector gro	wth

	China, on the other had, moved
	from a strictly controlled socialist
	economy to a market-oriented
	economy ethrough extensive reforms
	It has led to impressive économic
	growth of China and resulted in
	a faster transformation into a global (3)
	marinfacturing hub.
2.	andia's gradual liberalization from 1991
	aimed to open ils economy to global.
	markets ushile maintaining à mixed.
	economy-Reforms were slower.
	compared to China, focusing more (3)
	On service sectors (like IT) ethan
	on nianufacturing
	· douprouve ment in standard et living
	in Urban areas especially IT seeby
	. Desprite économic growth mouland
	africultural sectors have lagged
	· Poverty, rates en duelia have aboopped.
	· Although the reduction has been
	surver comparéed to china
	· China witners more vobanisation
	as comparied to duolia.