

## माध्यमिक शिक्षा बोर्ड, राजस्थान, अजमेर

## उच्च माध्यमिक परीक्षा

(प्रशिक्षार्थी द्वारा स्वयं भरा जाना चाहिये)

| Candidate's Roll          |                   |   |
|---------------------------|-------------------|---|
| (In Figures<br>(In Words) |                   |   |
| (In words)                |                   |   |
| परीक्षार्थी का            | नामांक हिन्दी में |   |
| शब्दों में                |                   | - |

नोट :- परीक्षार्थी उपरोक्त के अतिरिक्त उत्तर पुस्तिका के अन्य किसी भी माग में अपना नामांक नहीं लिखें।

| माध्यम –      | हिन्दी  | अंग्रेजी                               | 1 |
|---------------|---------|--|---|
| विषय १        | conomi  | لم                                     |   |
| परीक्षा का दि | a Mono  | day                                    |   |
| दिनांक        | 19-3-19 | ······································ |   |

नोट :- परीक्षार्थी के लिए आवश्यक निर्देश इस पृष्ठ के पिछले भाग पर उल्लेखित हैं। जिन्हें सावधानी पूर्वक पढ़ लें व पालना अवश्य करें।

परीक्षक हेतु निर्देश :- (1) परीक्षक को उपरोक्त सारणी अनुसार प्राप्तांक भरना अनिवार्य हैं, अन्यथा नियमानुसार दंडित किया जायेगा।

- (2) परीक्षक उत्तर पुस्तिका के अन्दर के पृष्टों के बार्यी और निर्धारित कॉलम में लाल इक से अंक प्रदत्त करें।
- (3) कुल योग भिन्न में प्राप्त होने पर उसे पूर्णांक में ही परिवर्तित कर अंकित करें (उदारणार्थ : 15 ¼ को 16, 17 ½ को 18, 19 ¾ को 20)

| प्रश्नवार | प्राप्तांकों | की   | सारणी |
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| (परीक्षक  | के उपये      | ग हे | নু)   |

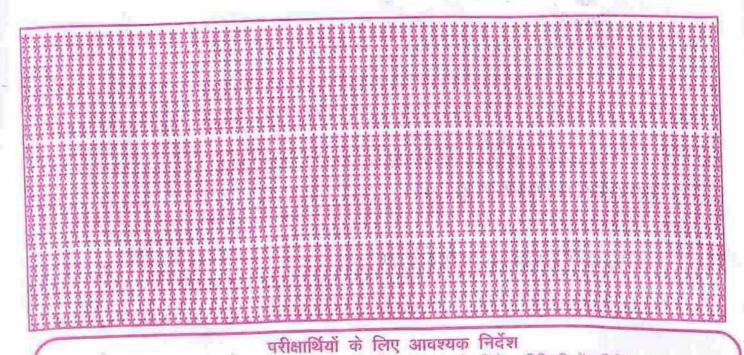
|                               | (परोक्षक क | חחט | 1 2 3                    | 21    |                  |              |
|-------------------------------|------------|-----|--------------------------|-------|------------------|--------------|
| प्रश्नों की<br>क्रम<br>संख्या | प्राप्तांक |     | नों की<br>क्रम<br>संख्या | 20    | प्राप्तांक       |              |
| 1                             |            | T   | 19                       |       |                  |              |
| 2                             |            |     | 20                       |       |                  |              |
| 3                             |            |     | 21                       |       |                  |              |
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| 6                             |            |     | 24                       | -     |                  |              |
| 7                             |            |     | 25                       | +     |                  |              |
| 8                             |            |     | 26                       | 1     |                  | _            |
| 9                             |            |     | 27                       |       |                  |              |
| 10                            |            |     | 28                       | 1     |                  |              |
| 11                            |            |     | 29                       |       |                  |              |
| 12                            |            |     | 30                       |       |                  |              |
| 13                            |            | L   | 31                       | -     | d                |              |
| 14                            |            |     | योग                      |       |                  |              |
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| 16                            |            |     | अंको                     | में   | 815              | 新雀           |
| 17                            |            |     | 1                        |       |                  |              |
| 18                            |            |     |                          | -     |                  |              |

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संकेता क

€ 1165/2019

प्रमाणित किया जाता है कि इस उत्तर पुरितका के निर्माण में 58 जी एस एम. क्रीमवीव कागज ही उपयोग में लिया



समस्त प्रश्नों का हल निर्धारित शब्द सीमा में इसी उत्तर पुरितका में करना है। विशेष परिस्थिति में अतिरिक्त उत्तर पुरितका पृथक से उत्तर पुरितका भरी हुई होने पर पर्यवेक्षक एवं वीक्षक की अनुशर्षा पर ही उपलब्ध कराई जायेगी।

प्रश्न-प्रज्ञ पर निर्धारित स्थान पर अपना नामांक लिखें।

प्रश्न-पत्र हल करने के पश्चात् जिस पृष्ठ पर हल समाप्त होता है, उस पर अन्त में "समापा" लिखकर अन्त के सभी रिक्त पृथ्ठों को तिरछी लाईन से काटें।

निम्न बातों का विशेष ध्यान रखें अन्यथा अनुचित साधनों की रोकथाम अधिनियम के तहत कार्यवाही की जा सकेगी।

जत्तर पुस्तिका के ऊपर/अन्दर तथा प्रश्नोत्तर के किसी भी भाग में चाही गई सूचना के अलावा अपना नामांक, नाम, पता, फोन नम्बर अथवा पहचान की कोई अन्य प्रकार की सूचना आदि अंकित नहीं कर अन्यथा "अनुचित साधनों के प्रयोग" के अन्तर्गत कार्यवाही की जावेगी।

(ii) उत्तर पुस्तिका के पृष्ठों को फार्डे नहीं। उत्तर-पुस्तिका के मुख पृष्ठ पर अंकित संख्या के अनुसार पृष्ठ पूरे होने चाहिये। परीक्षार्थी उत्तरपुरितका प्राप्त करते ही पृष्ठ संख्या की जांच कर लें यदि पृष्ठ कम/अधिक या क्रम में नहीं हैं तो वीक्षक से त्रन्त बदलवा लें।

(iii) परीक्षा केन्द्रों पर पुस्तक, लेख, कागज, केलक्यूलेटर, मोबाईल, पेजर आदि किसी भी प्रकार का इलेक्ट्रोनिक

उपकरण तथा किसी भी प्रकार का हथियार आदि ले जाना निषेध हैं। (iv) वरूत्र, रकेल, ज्योमेट्टी बॉक्स पर कुछ न लिखकर लावें। टेबुल के आस-पास कोई अवैध सामग्री नहीं होनी चाहिये, इसकी जांच कर लें।

(v) अपनी उत्तर पुस्तिका / ग्राफ / मानचित्र आदि परीक्षा भवन से बाहर ले जाना दण्डनीय अपराध है. अतः परीक्षा

समाप्ति पर उत्तर पुस्तिका वीक्षक को बिना सींपे परीक्षा कक्ष नहीं छोड़ें।

5. उत्तरों को क्रमानुसार एक ही स्थान पर लिखें। प्रश्न क्रमांक भी सही अंकित करें, अन्यथा दण्ड स्वरूप परीक्षक को ा अंक कम करने का अधिकार है। बीच में उत्तर पुस्तिका के पृष्ट रिक्त न छोड़ें। गणित तिषय के लिए रफ कार्य उत्तर पुस्तिका के अंतिम पृष्टों पर करें तथा तिरछी रेखा से कार्टे।

जहाँ तक हो सके प्रश्न के सभी भाग के उत्तर, उत्तर पुरितका में एक ही स्थान पर अंकित करें।

भाषा विषयों को छोड़कर शेष सभी विषयों के प्रश्न-पत्र हिन्दी-अंग्रेजी दोनों भाषा में मुद्रित है। किसी भी प्रकार की त्रृटि/अन्तर/विरोधाभास होने पर हिन्दी भाषा के प्रश्न को ही सही माना जाये।



| THE CONTRACT OF THE CASE OF TH | प्रश्न                                       | परीक्षार्थी उत्तर  |
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| प्रदत्त अक   | संख्या                                       | Section - A  |
|  |  | B3. The services abstraction of the period of the services of  |
| -  | AI   | In Micro economics, we study the individual  |
|  | 5510   | unit. Fay example - consumer, producer etc.  |
|  |  |  |
| sajinyte   | A2   | The curve which says that All the possible combination   |
|  |  | of two goods which can be produced with the  |
|  | ¥.   | given limited versuces and technology is known   |
|  |  | as Production Persibility avue.  |
|  | 100  | Under Teneral Townson LAT ALL SOMETHING THE WALL WALL TO THE TOWNSON THE TOWNS |
| - P(*)   | АЗ   | Economy is the way by which the growth end   |
|  |  | development of a country is possible. In this, the   |
|  |  | and are exchanged within the domenic boundaries  |
|  | 1 A  | or with the other countries. Economic activities are done in   |
|  |  | Annual de la   |
|  | A4   | cost is a expenditure incurred by a firm to  |
| -  | <u> </u>                                     | produce the goods and service required by  |
|  | 1  | the society. There are mainly three types of cost-  O social cost @ oppositurity cost @ Monetary cost  |
|  | 1  | O Social cost @ oppositurity cost @ Monetary cost  |
|  | -  | The production is a utility creation of utility  |
|  | A5   | or the growth in the utility of a thing and  |
|  |  | Commodisty.  |
|  | <u>,                                    </u> | Constituting and the state of t |
|  | 0.0  | Market is a place in which the goods are purchas   |
|  | A6   | and sold and where the buyers and seller indulg  |
| -  | 1  | in mutual transactions of goods & services.  |
| -  | )  | in macaac .  |
| -  | 1  |  |



| 100           | प्रश्न<br>संख्या | परीक्षार्थी उत्तर  |
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|               |                  |  |
| Lazwal        |                  | the non residence within the geographical  |
| Jan Jan       |                  | boundaries are considered to calculate national  |
| I.            |                  | income ?   |
|               |                  | 61DPMP = C + I + 61 + (x-M)  |
| -             |                  | In this,   |
|               |                  | UDPMP = burons domestic product at market price  |
|               |                  | C = Consumption expenditure  |
|               |                  | I = Investment expenditure   |
|               |                  | U= browernment expenditure   |
|               |                  | X-m = Net enports  |
|               |                  |  |
| A 1 1 4 1 233 | A15              | In the measurement of national income, the   |
| BSER.         |                  | forming difficulties are there-  |
| 10            |                  | The state of the s |
|               | 1                | As the debt and securities are in paper form,  |
|               |                  | so it is not calculated in national income   |
| ingel Her     | 1,-,1            | because these are the mon-monetary form.   |
| Tor a         |                  | only Monetary four can be measured in rational   |
| 71            | 6                | income.  |
|               |                  | The transfer was the state of t |
|               | 2                | The intermediate goods are also not measured   |
|               | 1                | in a national income because these are the and   |
|               |                  | with which either used for further peroduction   |
|               |                  | Or for resale in the same year.  |
|               |                  |  |
|               | A16              | Agguegate demand is the demand for an  |
|               |                  | those goods and semice which is produces   |
|               | -                |  |



| परीक्षक हारा<br>प्रदत्त अंक | प्रश्न<br>संख्या | परीक्षार्थी उत्तर  |
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|                             |                  | U.A. CAT   |
| A                           | v.31             | dwing an accounting year.  |
| r 3_b_ m                    |                  | In open economy,   |
| - X                         |                  | AD = C + I + 61+ (x-m)   |
| Ie/X                        |                  | In this was a series with the series of  |
|                             | 7.17             | AD = aggregate demand as   |
|                             |                  | C = Consumption of goods & services  |
|                             |                  | I = Investment   |
| 3                           | 5 v              | bi= brownment expenditure  |
|                             | TV AV            | x-m = net exposits   |
|                             | 141              | In closed economy, AD is a two sectore modal   |
| -                           |                  | i.e. AD = C + I I I I I I I I I I I I I I I I I I  |
| 1-21-18                     | and to           | The terror of the Base So. St. and the responsible and the   |
| HSUR-to                     | AIA              | . Deficit budget is the government budget in   |
|                             |                  | which the expenditure of the gournment us  |
| She b                       |                  | move than government income.   |
|                             |                  | 1/1/2 2/4/17   |
|                             |                  | Deficit budget = brownment expenditure > brout Income  |
| 5kg                         | 15               | Paraligation restricted appointment and a popular and a second a second and a second a second and a second and a second and a second and a second an |
|                             |                  | At present, this deficity as takes place in most   |
|                             |                  | of the countries specially in India because of in  |
|                             |                  | today's would the needs of the people is 100   |
|                             |                  | much that should be fufilled by gout only by this  |
|                             |                  | budget (by investing lange amount).  |
|                             | -                |  |
|                             | A                | 8 The two modes of Cashless tuansactions are   |
|                             |                  | as foreous-  |
|                             |                  |  |
|                             |                  |  |
|                             | N.               |  |



|                               | 1                |  |  |  |  |  |  |  |
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| परीक्षक द्वारा<br>प्रदत्त अंक | प्रश्न<br>संख्या | परीक्षार्थी उत्तर  |  |  |  |  |  |  |
| DESCE OF STREET               | T) Cont          |  |  |  |  |  |  |  |
|                               | _J_              | Through Internet banking - Internet banking  |  |  |  |  |  |  |
|                               |                  | is one of the most important medium of cashed  |  |  |  |  |  |  |
|                               |                  | tuansaction. By which a person can buy the   |  |  |  |  |  |  |
|                               |                  | Commodities and pay for that est sitting at  |  |  |  |  |  |  |
|                               |                  | home. The movie ticket, aeroplane ticket are   |  |  |  |  |  |  |
|                               |                  | also possible through this.  |  |  |  |  |  |  |
|                               |                  | Translation T  |  |  |  |  |  |  |
|                               | 2                | Through USSD technique - Unstructured  |  |  |  |  |  |  |
|                               |                  | supplementary service data (USSO) is one of  |  |  |  |  |  |  |
|                               | 3117             | the most satisfied meetium which can be possible   |  |  |  |  |  |  |
|                               |                  | without smout phone and intunet connection.  |  |  |  |  |  |  |
|                               | _                | In this, a person must dial #99" and after getting   |  |  |  |  |  |  |
|                               |                  | I FSC/GO MPIN code pay the his riability.  |  |  |  |  |  |  |
| J / (32)                      | 1                | Section-C  |  |  |  |  |  |  |
| _                             | A19              | The following two features of indifference   |  |  |  |  |  |  |
|                               |                  | cove are -   |  |  |  |  |  |  |
| to the                        | UN               | Marin larget a for march to produce to the   |  |  |  |  |  |  |
|                               | I                | Two Indifference curve never intersect each  |  |  |  |  |  |  |
| - rate                        | de               | other-   |  |  |  |  |  |  |
| 1                             | × ,-,3,-)        | TELL STANDS CONTROL THE THE THE TANDERS OF THE TAND |  |  |  |  |  |  |
|                               |                  | white the transfer of the same   |  |  |  |  |  |  |
|                               | -                | 41 0   |  |  |  |  |  |  |
|                               |                  | y2 B C T T C 2   |  |  |  |  |  |  |
|                               |                  | TC,  |  |  |  |  |  |  |
|                               |                  | and the state of t |  |  |  |  |  |  |
|                               |                  |  |  |  |  |  |  |  |
|                               |                  | N 1 1/2 1/3  |  |  |  |  |  |  |
| -                             |                  |  |  |  |  |  |  |  |



| refrons store                 |                  | परीक्षार्थी उत्तर   |  |  |  |  |  |  |  |  |  |
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| परीक्षक द्वारा<br>प्रदत्त अंक | प्रश्न<br>संख्या | प्राताथा उत्तर  |  |  |  |  |  |  |  |  |  |
|                               |                  |   |  |  |  |  |  |  |  |  |  |
|                               |                  | Fyom IC, (OXI + OY)) A = (Ox2 + OY2)B   |  |  |  |  |  |  |  |  |  |
| NAT A HEAT                    |                  | = (0x/+04) = (0x3+042) C  |  |  |  |  |  |  |  |  |  |
|                               |                  | Attended by Sounday   |  |  |  |  |  |  |  |  |  |
|                               |                  | (0x2+042)B = (0x3+042)c   |  |  |  |  |  |  |  |  |  |
|                               |                  | At point B&C,   |  |  |  |  |  |  |  |  |  |
|                               |                  | $0\kappa_2 + 0/2 = 0\kappa_3 + 0/2$   |  |  |  |  |  |  |  |  |  |
|                               |                  | in the etinguage, it is not placed  |  |  |  |  |  |  |  |  |  |
|                               |                  | $0\kappa_2 = 0\kappa_3$   |  |  |  |  |  |  |  |  |  |
|                               |                  | But actually,   |  |  |  |  |  |  |  |  |  |
|                               | -                | $0\kappa_2 \neq 0\kappa_3$  |  |  |  |  |  |  |  |  |  |
|                               |                  | because there point (B&C) lies on different   |  |  |  |  |  |  |  |  |  |
|                               |                  | Ich. So, two IC never intersect each other.   |  |  |  |  |  |  |  |  |  |
|                               |                  | Ics. so, sico I'm all a comals to B and   |  |  |  |  |  |  |  |  |  |
|                               |                  | In the diagram if A cavials to B and  |  |  |  |  |  |  |  |  |  |
|                               | 4-               | BA equals to C then, the assumption priore  |  |  |  |  |  |  |  |  |  |
|                               |                  | weiong.   |  |  |  |  |  |  |  |  |  |
|                               |                  | St merican-   |  |  |  |  |  |  |  |  |  |
|                               | II               | Indifference couve is convex to its onigin-   |  |  |  |  |  |  |  |  |  |
|                               |                  | U A   |  |  |  |  |  |  |  |  |  |
|                               |                  | 25 = 1 0 L - 31 1 D Q Q = 20 1 MA 34  |  |  |  |  |  |  |  |  |  |
|                               |                  |   |  |  |  |  |  |  |  |  |  |
|                               |                  | 31 = 35 = 35 = 36   |  |  |  |  |  |  |  |  |  |
|                               |                  | V <sup>2</sup> V  |  |  |  |  |  |  |  |  |  |
|                               |                  | TENTING THE STATE OF THE STATE |  |  |  |  |  |  |  |  |  |
|                               |                  |   |  |  |  |  |  |  |  |  |  |
|                               |                  | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   |  |  |  |  |  |  |  |  |  |
|                               |                  | This Feature of IC curve is based on the  |  |  |  |  |  |  |  |  |  |
|                               |                  | assumption of decreasing marginal mate of substit   |  |  |  |  |  |  |  |  |  |
|                               |                  | 0   |  |  |  |  |  |  |  |  |  |



| परीक्षाणीं उत्तर |  |  |  |  |  |  |  |  |  |  |
|------------------|--|--|--|--|--|--|--|--|--|--|
|                  |  |  |  |  |  |  |  |  |  |  |
| i.e              | i.e In order to purduce more and one                               |  |  |  |  |  |  |  |  |  |
|                  | Commodity the demand for another commodit                          |  |  |  |  |  |  |  |  |  |
|                  |  |  |  |  |  |  |  |  |  |  |
|                  | For enample - In order to produce more                             |  |  |  |  |  |  |  |  |  |
| of 1             | e com  | mod  | ity,   | the demand for sayshould   |  |  |  |  |  |  |
|                  |  |  |  |  |  |  |  |  |  |  |
|                  |  |  |  | sam, 4 commodity & is  |  |  |  |  |  |  |
| Sac              | ui fic   | ed fa  | er pu  | poducing the units of x  |  |  |  |  |  |  |
| Co               | mmod   | dity.  |  | - wasanan r. g   |  |  |  |  |  |  |
|                  |  | 1 3  | 10 F   | 5 3/1/2  |  |  |  |  |  |  |
| o unit           | TR   | AR   | MR   | Smith Makkerd  |  |  |  |  |  |  |
| 11/25            | 20   | 20/  | 20/  | y DE WARLE WAR DE &  |  |  |  |  |  |  |
| 2                | 36   | 18   | 16   | and the state of t |  |  |  |  |  |  |
| 3                | 48   | 16   | 12/  | 2 San Managara In Ba   |  |  |  |  |  |  |
| 4                | 56   | 14/  | 8  | L. Digiog religi   |  |  |  |  |  |  |
|                  |  |  |  | V  |  |  |  |  |  |  |
| AR               | - <b>-</b> 5, 4  | TR   | 1,0  | MR = ATR / TRI-TR2   |  |  |  |  |  |  |
|                  |  | Q  |  |  |  |  |  |  |  |  |
| O AF             | 2 = 2  | 0 = 20   |  | @MR= 20 = 20   |  |  |  |  |  |  |
|                  |  |  |  |  |  |  |  |  |  |  |
| @ AF             | 2 = 3  | 36 = 1   | 8  | @ MR = 36-20 = 16  |  |  |  |  |  |  |
|                  |  | 2.   |  |  |  |  |  |  |  |  |
| 2 AK             | 2 = 4  | 18 = 1   | 6  | 3 MR = 48-36 = 12  |  |  |  |  |  |  |
|                  | 3  |  |  |  |  |  |  |  |  |  |
| 9 AR             | = 5  | 6 = 1  | Ч  | @ MR = 56-48 = 8   |  |  |  |  |  |  |
|                  |  | 1  |  | at a section of the last   |  |  |  |  |  |  |
|                  | Com Shoul Fos of 5 be Sac Co 20 unit 1 2 3 4  AR  O AR  O AR  O AR | J'e Im of Commodi Should be Fou exa of & com be savu  In 20 2 36 3 48 4 56  AR = 2  O AR = 2  O AR = 2  O AR = 2 | 1.e In order Commodity the Should be saw field of & commodity.  De sawified for Commodity.  To unit TR AR  1 20 20  2 36 18  3 48 16  4 56 14  AR = TR  Q  O AR = 20 = 20  O AR = 36 = 1  O AR = 48 = 1  O AR = 48 = 1 | i.e In order to  Commodity the der  Should be sawific  For example - I  of & commodity,  be savificed.  In the diag  Savificed for pr  Commodity.  20 unit TR AR MR  1 20 20 20  2 36 18 16  3 48 16 12  |  |  |  |  |  |  |



| 0                           |                  |  |  |              |           |                  |   |  |  |
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|                             |                  |  |  |              |           |                  |   |  |  |
| D 14                        | A21              | Perf   | ect Cor  | npetitive    | e mav     | 1 Ket is         | a type of                               |  |  |
| ī.                          | A BL             | ma   | iket   | in wh        | auge ni   | imber of sellers |   |  |  |
|                             |                  | rold   | to the lange.  |              |           |                  |   |  |  |
|                             |                  | mum  | here of  | buye         | us. The   | e fiver          | in this is                              |  |  |
|                             |                  | the  | price  | e dake       | 1. Tha    | t's wh           | y No seller                             |  |  |
| *                           |                  | eno  | l buy  | jue car      | infe      | dence -          | the purice of                           |  |  |
|                             |                  | the  | and buyer can influence the puice of<br>the product. |              |           |                  |   |  |  |
|                             |                  |  | In it  | he perf      | ect ma    | uket,            | To amsportation                         |  |  |
| a                           |                  | Cost   | cost, selling cost and advertisement cost            |              |           |                  |   |  |  |
|                             |                  | au   | enot   | Indu         | ded &     | nothe            | peroduction proces                      |  |  |
| Percent                     |                  | The  | Mob.   | ility of     | goods     | can be           | possible in this.                       |  |  |
| 974                         | 200              | 7,000  |  | 0 0          | V         | 14               | 1 95                                    |  |  |
|                             |                  |  | 74   | 2.5          |           | SF               | - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 |  |  |
|                             | n                |  |  | 1            |           |                  |   |  |  |
|                             |                  |  | 10   | 3            | 1000      | AR=P             | tillings led                            |  |  |
|                             |                  |  | AR IP  |              |           |                  |   |  |  |
|                             |                  |  |  |              |           |                  |   |  |  |
|                             |                  |  |  |              |           |                  |   |  |  |
|                             |                  |  | 0  | unit         | 8         | X                |   |  |  |
|                             |                  | 4n u   | thủ i  | mayket       | the       | prices           | of product are                          |  |  |
|                             | +-               | In this market, the puices of product and determined by the industry that is why |  |              |           |                  |   |  |  |
|                             | +-               | the AR = P. No firm com infruence that   |  |              |           |                  |   |  |  |
|                             |                  | puice. If they do so, no buyer can purch   |  |              |           |                  |   |  |  |
|                             |                  | his  | peroo  | uct.         |           |                  |   |  |  |
| 4                           |                  |  |  |              |           | 13/4             | Este una este                           |  |  |
| Ì                           |                  | PS-VIIV  | (pro-m)  | ads, or alva | dila . In | nki kadilan      | 514E W                                  |  |  |
| 7                           |                  |  |  |              |           | parad rise       |   |  |  |
| No.                         |                  |  |  |              |           |                  |   |  |  |



|                               | 1                |                |  |  |   |
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|                               |                  |                |  | 11                                     |   |
| 4                             | f 22·            | Mauk           | et equilibrium                           | n — It is t                            | he equilibrium  |
| -1                            | 10               | which          | h can be obtain                          | ined when a                            | the market  |
| Nigh                          | F4 1-            | demai          | nd for the co                            | ommodity is                            | leaval to   |
| v                             | 13               | mayki          | et supply for                            | that commo                             | dity.   |
| 34                            | 1                | 7047 4         | MO                                       | 15 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 445   |
| - 4                           | 8.533            |                | T MALINAGE                               | HART KATHER                            | Jan II  |
|                               |                  | Prince         | Mayketdemand                             | Market suppu                           | 4   |
| -67                           | 100              | 5              | 25 min                                   | ward 2 min m                           |   |
| Dr. July                      | 1                | 10             | 122 444                                  | 5                                      | 344S  |
|                               | 1                | 15             | 1.8                                      |  | St. A.L.  |
| 12-13                         |                  | 20             | 5 1 - 15 (A) (S)                         | 15) Carvilla                           | reinh   |
| o man                         | XIIIX            | 25             | 14                                       | 20                                     |   |
|                               | namen            | 30             | 70                                       | 25                                     |   |
|                               |                  |                |  |  |   |
|                               |                  | 7              |  |  |   |
|                               |                  |                | 30 0                                     | S                                      |   |
|                               |                  |                | 25                                       |  |   |
|                               |                  |                |  |  |   |
| -                             |                  |                | 20                                       |  |   |
|                               |                  |                | 310                                      | Marin 1                                |   |
|                               |                  |                | 310                                      | \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \  |   |
|                               | +                | 73 y           | 5.4                                      | 7                                      | ACTURE.   |
|                               | -                | Della para III | -01-11-11-11-11-11-11-11-11-11-11-11-11- | 90 95 30 ×                             | 14  |
| J 1                           |                  |                | Market dem                               | V V                                    | Mary N.   |
|                               |                  | Cal            |  | 13 = 125 [/yz.                         | A July - |
|                               |                  | Explana        | tion,                                    |  |   |
|                               | O                | In th          | e diagnam, n                             | nauket deman                           | nd and mayket   |
|                               |                  | Supp.          | y interest e                             | ach other at p                         | polmt E.  |
|                               |                  |                | V  |  |   |



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| 21.130.=0.1                   |                  |  |
|                               | 2                | Point E is the market earnilibrium because   |
|                               |                  | at this point demand and supply are could.   |
|                               |                  | COSTRUCE STATE OF THE PARTY OF  |
|                               | 3                | Equilibrium is attained when the demand  |
|                               | (2)              | and supply both are 15 at 20 unit.   |
| 4                             |                  | The state of the s |
| SV.                           | 9                | the transfer of the  |
|                               | 9                | buyen and sever gets satisfaction.   |
| -                             |                  | THE BOTT BOTT IN COLUMN SEA LONGS ROLLING  |
| 4                             |                  | The following fower features of national   |
|                               | A23              | The factorial forth  |
|                               |                  | income are as for  |
| eugano                        |                  | Noted and the the training of the property of  |
| 8868                          | 1                | National income includes only economic   |
| E Ph                          | R                | activities but from few years the activity   |
|                               | la Tre           | which are done by the non- resident within   |
|                               | 130              | the geographical boundanies are also considered.   |
|                               |                  | A SALA IS OF MALE TO SALA SALA SALA SALA SALA SALA SALA SAL  |
|                               | 2                | only production activities are measured.   |
|                               | 11.30            | only production activities are measured.  Intuin goods in e semi manufactured goods  |
| Mary.                         |                  | are not connected.   |
|                               |                  | 1 (2/10 40 <sup>3</sup> - 3 7 <sup>15</sup> - 1 2 - 1 25 4 25 - 1 1 1 1 2 1 2 1 3 1 3 1 3 1 3 1 3 1 3 1  |
|                               | 2                | National income is a type of flow not  |
|                               |                  | a stock.   |
|                               |                  |  |
|                               | 4                | It is calculated in own convency only.   |
|                               |                  | The foreign coverency is not considered  |
|                               |                  | in national income.  |
|                               |                  |  |



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|                                 |                  |  |
| 1-253                           | A24              | The Functions of money are as follows-   |
|                                 | 050              | THE REPORT OF THE PARTY OF THE  |
|                                 |                  | Ascis of market system-  |
|                                 |                  | The state of the second |
|                                 |                  | Medium of exchange + Money is one of   |
|                                 |                  | the most powerful and eariest medium by  |
|                                 |                  | which we can punchase commodities and  |
|                                 | -                | baid for that. Through money, we can   |
|                                 |                  | paid for sure any thing and in exchange  |
|                                 | -                | easily purchase any thing and in exchange  |
| - C                             | i lat            | money should be paid.  |
|                                 |                  | The second secon |
|                                 | 2                | Measure of value - It is the medium by   |
|                                 | ESIE E           | which we can measure the value of goods  |
| T-VI                            | 1                | and semices. Through this medium, goods  |
| 7 144                           | 1                | are availed at their given value i'e perice  |
|                                 |                  | which early done the teransactions between   |
|                                 |                  | buyen and seller.  |
|                                 |                  | Laborate metalism intermediation &   |
|                                 | 0                | Store of value - we can store the encess   |
|                                 | 3                | Jose Lutine also. Some   |
|                                 | 3                | money for futive also. Sometime we have  |
|                                 |                  | lot of money should be steered   |
|                                 |                  | now, which can be storted for future.  |
|                                 |                  | This cheeps us in future for over sweetal.   |
|                                 |                  |  |
| -                               | 4                | Tomsfer of value - Money is the l'avuid  |
|                                 | -                | assets which can be transformed from one   |
|                                 |                  | person to another and one prace to anot  |
|                                 |                  | person and the   |
|                                 |                  |  |



| place which helps in fair and fast towns a goods and services. Through this, we also send the money in emergency to an   |           |
|--|-----------|
| place which helps in fair and fast towns a   |           |
| and semices. Through this we   |           |
| and semices. Through this, we  | ection    |
| aus send the money in emergency to an  | LCVY)     |
| 1. 10 - C-(R. cm. )  | yone.     |
|  |           |
| A25 Mavio Economic Equilibrium   |           |
| 1125   |           |
| ID SAS   |           |
| p2   |           |
| 8 20 6   |           |
| 3 - 1  |           |
| P <sub>1</sub> D>S   |           |
| of Maringum 100 alemond 1000 100 100 100   |           |
| 90   |           |
| 1 Mayo economic equisibrium is that when   | zggewya   |
| amand is eared to shout sum aggrega  | te        |
| Supply. The synamical of trademin gat  |           |
| - 1000xv 1990  |           |
| 2 94 the OPo is puice and OYo is income the  | n,        |
| in a partillibation title be and   |           |
| The state of the s |           |
| Le build at the and the  | roul      |
| the demand the minimum   |           |
| on moder ates the loss and conses the  |           |
| eavilibrium at E.  |           |
| eaculation services and the process  |           |
| extraction the demand of   | 2 2 1 2 D |
| all the build as of the  | orce      |
| than the shout surrun suppry is mari   | mum       |
|  |           |



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| 240, 30                       |                  |  |
|                               |                  | or predominant demand (D>S) Which            |
| <u></u>                       |                  | again attains the equilibrium at E.          |
|                               |                  | Line of the second set & breez but him       |
|                               | A21              | s bûven,                                     |
|                               |                  | MPC = 0.8 horses of special and              |
|                               |                  | K = A I                                      |
|                               |                  | I-MPC  |
| 1 12                          |                  | K = 1 = 10                                   |
|                               |                  | 1-0.8  |
| _                             |                  | K=5  |
| _                             |                  |  |
| 0.00                          | 927              | Objective of budget are following -          |
|                               | NIN I            | objection of                                 |
|                               | 1.               | The Solution of turins problem of infad      |
|                               |                  | inflation and deflation are possible in      |
|                               |                  | the budget. In budget, sumedies for these    |
|                               | -                | - and -                                      |
|                               |                  | are made.                                    |
|                               |                  | a the best in the healnest i                 |
|                               | 2.               | Budget helps in the perfect production       |
|                               |                  | process ice the tax rate should be inviewed  |
|                               |                  | by the gout. in order to recourse purchasing |
|                               |                  | borner to met.                               |
|                               |                  | Miles International Arrays                   |
|                               | 3.               | In Budget, Grovernment makes social security |
|                               |                  | schemes and programmes and implements        |
|                               |                  | them effectively fourthe welfare of the      |
|                               |                  | society.                                     |
|                               |                  |  |



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| 4497   | 31041            | - to a control to the state of  |
| 7      | ч.               | The main aim of the budget is to proude  |
| 121    |                  | convert direction to its economy it by   |
|        |                  | busyling helpful perogurammes it con   |
|        |                  | emperous the reputation of a country.  |
|        |                  | 5.5.3.1.18.2.1.12.1.10.  |
|        |                  | Section - D  |
|        |                  | Price elasticity of demand means the   |
|        | A28              | proportional change in a nantity demanded  |
|        |                  | for a commodity in vesponse to persportions  |
|        |                  | for a commodity in outper  |
|        |                  | change in its price.   |
| 065000 |                  | It is denoted by ED.   |
| men /  |                  | 1 0  |
| នាំខ   | E LAY S          | ED = Pricentage change in quantity demande   |
| Selvi  |                  | Percentage change in puice   |
|        | 6-17             | WAR THE TALL THOUSE FAMILY AND SOUTHERN'S THE SALE   |
|        | 14.60            | ED = change indemand × 100   |
|        |                  | over glande mond   |
|        |                  | change in puice x 100  |
|        |                  | original puice   |
|        | 1 1              | A STRANSPORTER OF PROPERTY AND A STRANSPORTER OF THE STRANSPORTER  |
|        |                  | ED = AQDX100   |
|        |                  | of the state of th |
|        |                  | THE THIS WIND X100   |
|        | 1                | $EO = \Delta o \times \Delta P$  |
|        | -                | P P P P P P P P P P P P P P P P P P P  |
|        |                  | $ED = \Delta Q \div P = \Delta Q + P$  |
|        | _                | Q AP AP  |
|        |                  |  |



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| 3431 0147 | 112211           | Types of puice elasticity of demand -  |
|           | 2                | The property states and configuration of the   |
| 1 15      | 1.               | Perfectly elastic demand - In this, the  |
| :0        |                  | demand for the commodity rise or   |
|           |                  | falls with a very little or no changed   |
|           | 14               | in its price.  |
|           |                  | Ed = ∞ 10 12   |
|           |                  | THE STATE OF THE S |
|           | T X              | The following the without home actually graph  |
| 1 10 100  |                  | $p$ $Ed = \infty$  |
| and near  | -                | The second of th |
|           |                  | . In our its pare of   |
| 9111249   |                  | 0 0D, 00 0D2 7C  |
| BEER      |                  |  |
| -100      |                  | For example - lunwious goods have elastic  |
|           |                  | demand. It puson can spend a layar bout  |
| 1         |                  | of his sincome on athis goods of   |
| 1.50      |                  | puice of these goods are enje air fall   |
|           |                  | there  |
|           |                  | 1 maintia  |
|           |                  | For example - Taste and preference of the  |
|           |                  | Consumer of a day of   |
|           |                  | the demand for short common si   |
|           |                  | invitase at autem acosology  |
|           |                  | and perfective of the people but   |
|           |                  | no change an inter pouce in buing  |
|           |                  | germains confeant.   |
|           |                  | 1 1 1 1 2 0 3 2  |



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|             |                            |  |  |  |  |  |  |  |
|             | 2.                         | Highly elastic demand - In this, the   |  |  |  |  |  |  |
|             |                            | in the arrantity activity out  |  |  |  |  |  |  |
|             |                            | Commodity is more than the change  |  |  |  |  |  |  |
|             |                            | In sitt perice.  |  |  |  |  |  |  |
|             |                            | residential Edu > 11 th white  |  |  |  |  |  |  |
|             |                            | a six dos file   |  |  |  |  |  |  |
|             |                            | Tara < 200 por indictions again with   |  |  |  |  |  |  |
|             |                            |  |  |  |  |  |  |  |
|             |                            | P  |  |  |  |  |  |  |
| -           |                            | Pi   |  |  |  |  |  |  |
|             |                            | → p  |  |  |  |  |  |  |
| 910         |                            | ***  |  |  |  |  |  |  |
| HR-166/2019 |                            | 0 00 001   |  |  |  |  |  |  |
| 19          |                            |  |  |  |  |  |  |  |
| -           |                            | For enample - Lynnieous goods have elastic   |  |  |  |  |  |  |
|             | -                          | (ed>1) because a person com spe  |  |  |  |  |  |  |
|             | -                          | ince bout of his income on then got a.   |  |  |  |  |  |  |
|             |                            | a show the pulled of those   |  |  |  |  |  |  |
|             | o and devicate, the action |  |  |  |  |  |  |  |
|             |                            | puralist will be changed move than   |  |  |  |  |  |  |
|             |                            | its poice.   |  |  |  |  |  |  |
|             |                            | The property of the second sec |  |  |  |  |  |  |
|             | -                          | Governibulum of a firm by manginal   |  |  |  |  |  |  |
|             | A25                        | envenue and mongenal cost approach   |  |  |  |  |  |  |
|             |                            | auc as favous -  |  |  |  |  |  |  |
|             |                            | There are the two conditions   |  |  |  |  |  |  |
| 1           |                            | which are necessary to attain the earily   |  |  |  |  |  |  |
|             |                            | a line all the contract  |  |  |  |  |  |  |



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| Mari Ara          |                  |  | D   |
| h (2)             | 1                | At the equilibrium point, Marginal revenue   | - 1 |
|                   | •                | must eavail to marginal cost.  |     |
|                   |                  | MR = MC  |     |
|                   |                  | 1 18 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   |     |
|                   | -                | After At the equilibrium point the   | _   |
|                   | 2.               | MC cuts MR from its below i.e after  |     |
|                   |                  | attaining equilibrium, Mc > MR.  |     |
|                   |                  | attaining equations  |     |
|                   |                  | 44   | -   |
|                   |                  |  |     |
|                   |                  | MC   |     |
|                   |                  | E P F MR   |     |
| NIG2591           |                  | S S  |     |
| BSERGI            |                  |  | -   |
|                   |                  | 0 2  | ,   |
| hui               |                  | I a samits transmiss - pageres w's pager   | 1   |
|                   |                  | Living Carry Man C.  | -   |
|                   |                  | In the Explanation, -  | -   |
|                   |                  | V THE WE SELECT FOR MANY V   | -   |
|                   | 0                | A A A A A A A A A A A A A A A A A A A  | -   |
|                   |                  | on the 4 axis and the their units shown  | 1   |
|                   | -                | on x anis.   | -   |
|                   | -                | on x ar  |     |
|                   |                  | e il nevenue (MR) is hou   |     |
|                   | 2                | Marginal revenue (MR) is paracuel to<br>or anis because MR = P.                            | 1   |
|                   |                  | onis occurrence.   | 1   |
|                   |                  |  |     |
|                   | 3                | At point to first condition is fulfilled   | de  |
|                   |                  | At point F, the first condition is furfilled<br>That is, at the earniliberium point, MR=MC | /   |
|                   | 1                |  |     |



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|-----------|------------------|--|
|           |                  | o + 5 o the equilibrium                                      |
| r -       | 9                | In the diagram, Point F is the earlichair                    |
|           | .Y               | where MR = MC.   |
|           |                  | Levin 12 - 1 to per manda to the fish-hill                   |
|           | 0                | After point F, the second condition is also                  |
| - 1       |                  | fulfilled i.e. MC > MR ofter attaining                       |
|           |                  | povuilibeitum.   |
|           | ľ                | And Wish MR from eits  |
|           | 6                | Beyond point F, MC cuts MR from cits  Ond Comequently MC>MR. |
|           | . 1              | below and Comequently MC>MR.                                 |
|           |                  | and the set of a count of a tive                             |
|           | A3               | The following three methods alumntitative                    |
| SZ019     |                  | methods of cucolit cue control aue -                         |
| HSER-II   |                  |  |
|           | エ                | Bank rate policy - Bank rate is the rate                     |
|           | ,0:              | t which central parts  |
|           |                  | Commercial bank.  Gnarcase in bank nates should inviewse     |
| 1 19      | logal.           | Incuease an bank states when the bank                        |
|           | J.               | the expensiveness of loan ine when the bank                  |
|           |                  | uate increases, money soon from PBI becomes                  |
|           |                  | more enpensive. So, People are not able to                   |
|           |                  | 1 La Local Car Solici  |
|           |                  |  |
|           |                  |  |
|           |                  | - Chediber   |
|           |                  | become more for furfilling their ever wirement               |
|           |                  | and easily build the interest on whis.                       |
|           |                  |  |



|                | 7            |   | पुर्  |
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| परीक्षक द्वारा | 4-           | परीक्षार्थी उत्तर                                 | 3     |
| प्रदत्त अंक    | संख्या       |   |       |
|                | -77          | Open market Securities - The open market activity |       |
| Mary Mary San  | 111          | Securities are the government securities is       |       |
|                | . 0          | isself and purchase by the central bank           | _     |
|                | which        | in order to control the credit.                   |       |
|                |              | If the RBI wants to increase the open             | -     |
|                |              | market securities, they can sell there to         |       |
|                |              | the communical bonk.                              |       |
|                | -            | whereas, when the & securities should             |       |
|                |              | be decreases, RBI purchase thes from              | _     |
|                | -            | the commercial bank.                              | 1     |
|                |              | Che   |       |
|                | î            | Change in CRR 4 SLR = - CRR is the one            |       |
|                | TI AMERICANS | Change in viedit viatio which the central         | _     |
|                | 65           | bornk Rept with themselves. SLR is the            | 1     |
| -              |              | Statutory l'avadity ratio which are kept          | -     |
|                |              | with the commercial bank.                         | -     |
|                |              | Both of these reation should be decreased         |       |
|                | -            | to inviewed the credit creation and               |       |
|                |              | when there is increase in the coudit              |       |
|                |              | Oreation, there ratio are inviewed                | -     |
|                |              | again.  | -     |
|                |              | ag curre  | Cont. |
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|                |              |   | 2     |



|  | परीक्षार्थी उत्तर |
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