## APS COLLEGE OF COMMERCE

NR Colony
Bangalore-560019
INCOME TAX -1

## 2018 solved question paper

## Section-A

a) ans: specified employees are company directors employees with substantial Interest in the company and any other employee whose salary income Exclusive of non monetary benefits and exceeds rs. 50000
B)ans: The word person is defined to include:

- An individual
- A HUF
- A company
- A firm
- Body individuals whether incorporated or not
C)ans: The two income tax authorities are:
- Central board of direct tax
- Director general of income tax
- Directors of income tax
- Deputy director
D)ans: A person who fails to do the work for which he is responsible under the IT act is called an assessee in default.
E)ans: it means the amount left after making the deductions u/s 80C TO 80U from the gross total income.
F)ans: when a tenant defaults on the payment of his/her rent for income tax Purposes it is called unrealized rent.
G)ans:The IT department explains it as the amount of rent that the owner cannot realise and the amount can be equal to the amount of rent payable. Income earned by a minor or other person is called deemed assessee.
H)ans: The period from borrowing money until construction of the house is Completed is called pre construction period. the interest paid during this period is called pre construction interest


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## Section-B

## 2)ans: calculation of uncommuted pension

Retires 31/5/2017
200000 as pension upto $31 / \mathrm{dec} / 2017=7$ months
$1 / \mathrm{jan} / 2018=60 \%$ pension commuted

$$
20000 * 7=140000
$$

(20000*40) 8000*3 = $\underline{24000}$
Uncommuted pension 164000

| Particulars | Amount | Amount |
| :---: | :--- | :--- |
| Uncommuted pension | 540000 |  |
| 1. Actual commuted pension <br> 2. (-) least of the following exempted <br> a) Actual commuted pension-540000 <br> b) $1 / 3$ of commuted pension <br> $1 / 3 * 540000 * 100 / 60 \% ~=300000$ | 300000 | 240000 |
| Taxable pension |  |  |

## Computation of commuted pension(does not receive gratuity)

| Particulars | Amount | Amount |
| :--- | :--- | :--- |
| Uncommuted pension |  | 164000 |
| Commuted pension | 540000 |  |
| $(-)$ least of the following exempted |  |  |
| a) actual commuted pension=540000 |  |  |
| b) $1 \not 2 * 540000 * 100 / 60 \quad 450000$ | 450000 | 90000 |
| Taxable pension |  | $\mathbf{7 4 0 0 0}$ |

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3)ans:

| Previous years | No.of days <br> stayed in india | No of days in 4 <br> PPY | 7 PPY |
| :--- | :--- | :--- | :--- |
| $2007-08$ | 365 days |  |  |
| $2008-09$ | 365 days |  |  |
| $2009-10$ | 365 days |  |  |
| $2010-11$ | 365 days |  |  |
| $2011-12$ | 365 days |  |  |
| $2012-13$ | 365 days | 1461 days | 2557 days |
| $2013-14$ | 365 days |  |  |
| $2014-15$ | 365 days |  |  |
| $2015-16$ | 107 days |  |  |
| $2017-17$ |  |  |  |
| $2018-19$ |  |  |  |

16/July/2017 to 31/3/2018 = 107 days

- Mr Sathish has satisfied second basic condition he had stayed in india More than 60 days. Mr Sathish is a resident.
- Mr Sathish has satisfied $1^{\text {st }}$ additional condition i.e he has stayed in india 2 out of 10 PPY in india
- Mr Sathish has satisfied $2^{\text {nd }}$ additional condition i.e he has stayed more than 730 days during 7 PPY

Therefore Mr Sathish is a ordinary resident

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## 5)ans:

Computation of taxable (net annual value of house property)

| Particulars | Amount |  |
| :--- | :--- | :--- |
| Municipal value | (WEH) | 216000 |
| Fair rental value | 180000 |  |
| Notional rent | 216000 |  |
| Standard rent | 162000 |  |
| Expected rent |  | 162000 |
| Actual rent |  |  |
| Annual rent-unrealized rent (198000-24750) |  |  |
| GAV before vacancy period loss | 173200 |  |
| Gross annual value | 16500 |  |
| (-) municipal tax | 156750 |  |
| Net annual value | 21600 |  |

## 6)ans:

a) Non agricultural income
b) Non agricultural income
c) Non agricultural income
d) Non agricultural income
e) Agricultural income
f) Non agricultural income

## Section-C

## 7)ans: computation of gross total income of sri ram



## 8)ans:

## computation of taxable income from salary

| Particulars | Amount |
| :---: | :---: |
| Basic salary (40000*12) <br> Dearness allowance (24000*12) <br> Commission (1500*12) <br> Bonus <br> HRA <br> Transport allowance ( $8000 * 12$ ) <br> Reimbursement of medical expenses(17500-15000) <br> RPF contribution <br> Interest credited to $\operatorname{RPF}(11000 * 1.5 / 11)$ <br> Children education allowance $\begin{aligned} & (600 * 2 * 12)=14400 \\ & (100 * 2 * 12)=2400 \end{aligned}$ <br> Children hostel allowance $\begin{aligned} & (1000 * 2 * 12=24000) \\ & (300 * 2 * 12)=7200) \end{aligned}$ <br> Gross salary | 480000 288000 18000 65000 101400 9600 2500 23580 1500 12000 16800 |
| (-) Deduction u/s 16 : GS or 50000 <br> Professional tax $(400 * 12)$ | $\begin{array}{r} 1018380 \\ 50000 \\ 4800 \end{array}$ |
| Taxable salary | 963580 |

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## Working note:

1) Calculation of HRA:

| Particulars | Amount | Amount |
| :--- | :--- | :--- |
| Actual HRA received |  | 150000 |
| (-) least of the following exempted | 150000 |  |
| 1) Actual HRA received | 48600 |  |
| 2)rent paid-10\% of salary (127200-78600) | 314400 | 48600 |
| 3)40\% of salary (786000*40\%) |  |  |
| Taxable HRA |  | $\mathbf{1 0 1 4 0 0}$ |

## Calculation of salary:

Basic salary $480000 \quad 786000 * 10 \%=78600$
DA 288000
Commission $\underline{18000}$
786000

## 2) calculation of RPF:

$$
\begin{aligned}
786000 * 15 \% & =117900 \\
786000 * 12 \%= & \underline{94320} \\
& 23580
\end{aligned}
$$

## 9ans: computation of taxable income from house property:

a) Calculation of pre constructed period
$1 / 11 / 14$ to $31 / 3 / 15=875000 * 11 \% * 5 / 12=40104 \quad 13654 / 5=27271$
$1 / 4 / 15$ to $31 / 3 / 16=875000 * 11 \% \quad=\underline{96250} \quad 500000 * 11 \%=55000$
136354
82271

| Particulars | Amount |
| :---: | :---: |
| Municipal value | 144000 |
| Fair rental value | 180000 |
| Notional rent (WEH) | 180000 |
| Standard rent | 120000 |
| Expected rent (WEL) | 120000 |
| Actual rent |  |
| (Annual rent-unrealized rent) (216000-10000) GAV before vacancy period loss (WEH) | 206000 |
| (-) vacancy period loss | 206000 |
| Gross annual value | 27000 |
| (-) municipal tax | 179000 |
| Net annual value | 14400 |
| (-) Deduction u/s 24 | 164600 |
| 30\% of NAV |  |
| Interest on loan | 49380 |
| Taxable income from house property | 82271 |
| (+) unrealized rent | 32949 |
|  | 16000 |


| Taxable income | 48949 |
| :--- | :--- |

10)ans: computation of taxable income from house property

| Particulars | House-1 | House-2 | Self occupied |
| :---: | :---: | :---: | :---: |
| Municipal value <br> Fair rental <br> Notional rent (WEH) <br> Standard rent <br> Expected rent (WEL) <br> Actual rent <br> (180000-12000) <br> GAV before vacancy period loss (WEH) <br> (-) vacancy period <br> Gross annual value <br> (-) municipal tax <br> Net annual value <br> (-) Deduction u/s 24 <br> Standard deduction 30\% of NAV <br> Interest on loan | 120000 <br> 150000 <br> 150000 <br> 144000 <br> 144000 <br> 168000 <br> 168000 <br> 30000 <br> 138000 <br> 18000 <br> 120000 <br> 36000 <br> 45000 | 132000 <br> 160000 <br> 160000 <br> 150000 <br> 150000 <br> 198000 <br> 198000 <br> 36000 <br> 162000 <br> 19800 <br> 142200 <br> 42660 <br> 60000 |  |
| Taxable income from house property | 39000 | 39540 |  |

## 11)ans: computation of taxable income from salary

| Particulars | Amount |
| :---: | :---: |
| Basic salary (40000*12) | 480000 |
| Dearness allowance (480000*60\%) | 288000 |
| Commission | 18000 |
| Bonus | 60000 |
| CCA (500*12) | 6000 |
| Medical allowance (800*12) | 9600 |
| Telephone bill | Tax free |
| Gift voucher (12500-5000) | 7500 |
| Motor car (1800+900*12) | 32400 |
| RFA | 72000 |
| Gross salary | 973500 |
| (-) Deduction u/s 16 GS OR 50000 (WEL) | 50000 |
|  | 923500 |
| Professional tax | 5400 |
| Taxable salary | 918100 |

## Working note:

## Calculation of RFA:

| Basic salary | 480000 | $(843600 * 15 \%)=126540$ |  |
| :--- | :---: | :---: | :---: |
| DA | 288000 | $(10 \%$ of FA $)$ | 12000 |
| Bonus | 60000 | $(120000 * 10 \%)$ |  |
| CCA | 6000 | $(5000 * 12)$ | 60000 |
| Medical Allowance | $\underline{9600} 843600$ | $(126540$ or 60000$)$ |  |

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## 2019 question paper

## Section-A

A)ans: As per section 2(34) of income tax act 1961 the previous year is a period of 12 months beginning from April $1^{\text {st }}$ to march $31^{\text {st }}$ of every year.
B)ans: CBDT - central board of direct tax

PAN - Permanent account number
C)ans: under section 2(1A) of income tax act 1961 it means any rent or revenue derived from a land situated in india and used for agricultural purpose only. (i.e basic operations like tilling of land, sowing of seeds planting , harvesting, irrigation should be carried out on the land.

## D)ans: repeated question in 2018

E)ans: The two examples of capital expenditure

- Cost of acquisition of fixed assets
- Cost of installation of fixed assets
F)ans: The period of his previous year is 6 months
G)ans: The person who does not fulfill none of the basic conditions is known as non resident of india.

Section-B
2)ans: computation of residential status of Mr. Kishore

| Previous year | No of days stayed in india | 4 PPY | $\mathbf{7}$ PPY |
| :--- | :--- | :--- | :--- |
| $2008-09$ | 365 days |  |  |
| $2009-10$ | 365 days | 365 days |  |
| $2010-11$ | 365 days |  |  |
| $2011-12$ | 365 days |  |  |
| $2012-13$ | 365 days | 1459 days | 2555 days |
| $2013-14$ | 365 days |  |  |
| $2014-15$ | 365 days | 365 days |  |
| $2015-16$ | 365 days | 162 days |  |
| $2016-17$ |  |  |  |
| $2018-18$ |  |  |  |

## Conclusions:

5/august/2018 to 31/3/2019 127+35 = 162 days
Mr Kishore has satisfied $2^{\text {nd }}$ basic condition he had stayed in india more than 60 days during the PY

Mr Kishore has satisfied both the additional condition i.e has stayed 2 out of 10 PPY and
He has stayed more than 730 days during the 7 PPY
Mr Kishore is a resident and ordinary resident

## 3)ans: cannons of taxation :

The cannons of taxation viz cannon of equity, cannon of convenience, Cannon of simplicity, cannon of co-ordination, and cannon of flexibility Suggested by Adam smith is still regarded as classic because they can be Still used as instrument to achieve economical progress.

## 1. Cannon of equity:

This cannon embodies the principle of equity or justice i.e the amount of tax to be paid should be in proportion to the respective abilities of the tax payers. This clearly emphasis on progressive taxation system.

## 2. Cannon of certainty:

According to Adam smith the time and the manner of payment of tax should be certain to the tax payer so that he can maintain balance between his income and expenditure.
2. Cannon of convenience:

The cannon of convenience say that the time of payment and the manner of payment should be convenient to the payer.
3. Cannon of economy:

According to this cannon of taxation the tax is economical if the cost of collecting tax is very small for instance if the salaries of the officers engaged in collecting the tax take away a big portion of the tax revenue the tax is certainly uneconomical.
4. Cannon of simplicity:

Calculation of taxable income and taxable liability should be simple and understandable to the tax payer.
5. Cannon of co-ordination:

There should be co-ordination between the various taxes imposed by Central, state and local bodies otherwise there will be over lapping and causes unnecessary inconvenience to all the tax payers.
6. Cannon of flexibility:

Income tax authorities should revise the tax structure at the right time in order to meet the changing needs of the economy.

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## 4)ans:

- Agricultural income
- Agricultural income
- Non agricultural income
- Non agricultural income
- Non agricultural income
- Non agricultural income


## 5)ans: computation of taxable pension of Mr. Arun

| Particulars | Amount | Amount |
| :--- | :--- | :--- |
| Commuted pension |  | 508000 |
| $(-)$ least of the following exempted | 508000 |  |
| Commuted pension | 254000 | 254000 |
| $(1 / 3 * 508000 * 3 / 2)$ (WEL) |  | $\mathbf{2 5 4 0 0 0}$ |
| Taxable pension |  |  |

## 6)ans: computation of net annual value

| Particulars | Amount |
| :---: | :---: |
| Municipal value <br> Fair rental value | $\begin{aligned} & 100000 \\ & 150000 \end{aligned}$ |
| Notional value (WEH) <br> Standard rent | $\begin{aligned} & 150000 \\ & 120000 \end{aligned}$ |
| $\begin{aligned} & \text { Expected rent (WEL) } \\ & \text { Actual rent }(216000-36000) \end{aligned}$ | $\begin{aligned} & \hline 120000 \\ & 180000 \end{aligned}$ |
| (-) municipal tax | $\begin{gathered} \hline 180000 \\ 20000 \end{gathered}$ |
| Net annual value | 160000 |

## Section-C

7)ans: Computation of income from salary of Mr.Praveen

| Particulars | Amount |
| :--- | :--- |
| Basic salary $(8000 * 12)$ <br> Dearness allowance $(6000 * 12)$ <br> Education allowance $(350 * 2 * 12) 8400$ <br> $\quad(-)$ exempt $(100 * 2 * 12) 2400$ <br> HRA <br> RPF <br> Interest of RPF <br> Company paid income tax <br> Children hostel allowance (400*2*12) 9600 <br> $(-)$ exempt (300*2*12) <br> Bonus (8000*2) <br> Professional tax paid by the employer <br> Gross salary <br> (-) Deduction u/s 16 GS or 50000 <br> Professional tax | 72000 |
| nil | 216000 |
| nil | 6000 |
| Taxable salary | 2400 |

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## Working note:

## Calculation of HRA:

| Particulars | Amount | Amount |
| :--- | :--- | :--- |
| HRA received |  | 19200 |
| $(-)$ least of the following exempted | 19200 |  |
| Actual HRA received | 25200 |  |
| Rent paid - 10\% of salary (36000-10800) | 43200 | 19200 |
| $40 \%$ of salary (108000 *40\%) |  | nil |
| Taxable HRA |  |  |

## Calculation of salary:

Basic salary
96000
$108000 * 12 \%=12960$
Dearness allowance $\underline{12000}(1000 * 12) \quad 108000 * 14 \%=\underline{15120}$
108000

## 8)ans: computation of gross total income of Mr Avanish

| Particulars | ordinary | Not resident | Non resident |
| :---: | :---: | :---: | :---: |
| 1. Income from business from Mumbai | 100000 | 100000 | 100000 |
| 2. profit from business in USA controlled from india | 50000 | 50000 |  |
| 3. Income from HP in Japan | 50000 |  |  |
| 4. Income from business in india received in London | 30000 | 30000 | 30000 |
| 5. salary received in india for services rendered in USA | 70000 | 70000 | 70000 |
| 6. profits from business in Malaysia controlled from india ( $1 / 3$ received in india) | 30000 | 30000 | 10000 |
| 7. Past untaxed income | 8000 | 8000 | 8000 |
| 8. Dividend received from domestic company | Tax free | Tax free | Tax free |
| 9. Agricultural income in Nepal | 25000 |  |  |
| 10. Interest received on pvt company | 25000 | 25000 | 25000 |
| 11. Interest on POSB | Exempted | Exempted | Exempted |
| 12. Gift in cash from father | Exempted | Exempted | Exempted |
| Total gross Income | 388000 | 313000 | 243000 |

## 9)ans: computation of income from house property of Mr Shekhar

| Particulars | House-1 | House-2 | House-3 |
| :---: | :---: | :---: | :---: |
| Municipal value <br> Fair rent | $\begin{aligned} & 150000 \\ & 180000 \end{aligned}$ | $\begin{array}{\|l\|} \hline 200000 \\ 150000 \\ \hline \end{array}$ | $\begin{aligned} & 100000 \\ & 120000 \end{aligned}$ |
| Notional rent (WEH) <br> Standard rent | $180000$ | $200000$ | 120000 |
| Expected rent (WEL) <br> Actual rent | $\begin{aligned} & 180000 \\ & 240000 \end{aligned}$ | $\begin{aligned} & 200000 \\ & 180000 \end{aligned}$ | $\begin{aligned} & 120000 \\ & 300000 \end{aligned}$ |
| GAV before vacancy period loss (WEH) <br> $(-)$ vacancy period $(25000 * 2)$ <br> Gross annual value | $240000$ | 200000 | $\begin{aligned} & 300000 \\ & 50000 \end{aligned}$ |
| (-) munuicipal tax (150000*10\%) <br> Net annual value | $\begin{array}{r} 240000 \\ 15000 \end{array}$ | 200000 | 250000 |
| (-) Deduction u/s 24 | 225000 | 200000 | 250000 |
| $30 \%$ of NAV | $67500$ | $60000$ | 75000 |
| Interest on loan | $\begin{aligned} & 157500 \\ & 100000 \end{aligned}$ | $140000$ | $\begin{gathered} 175000 \\ 10000 \end{gathered}$ |
| Taxable income from house property | 57500 | 140000 | 175000 |

10)ans: computation of taxable income from house property of Mr Harish

| Particulars | House-1 | House-2 | SOP |
| :---: | :---: | :---: | :---: |
| Municipal value <br> Fair rent | $16000$ | $14000$ | E |
| Notional rent (WEH) <br> Standard rent | $\begin{aligned} & 16000 \\ & 18000 \end{aligned}$ | $\begin{aligned} & 14000 \\ & 12000 \end{aligned}$ |  |
| Expected rent (WEL) <br> Actual rent | $\begin{aligned} & 16000 \\ & 24000 \end{aligned}$ | $\begin{aligned} & 12000 \\ & 18000 \end{aligned}$ |  |
| GAV before vacancy period loss (WEH) <br> (-) vacancy period | $\begin{array}{r} 24000 \\ 4000 \end{array}$ | 18000 |  |
| Gross annual value <br> (-) municipal tax | $\begin{array}{r} 20000 \\ 1600 \end{array}$ | $\begin{gathered} 18000 \\ 700 \end{gathered}$ |  |
| Net annual value <br> (-) Deduction u/s 24 | $18400$ | $17300$ |  |
| Standard deduction 30\% of NAV | 5520 | 5190 |  |
| Interest on loan | $\begin{array}{r} 12880 \\ 800 \end{array}$ | $\begin{array}{r} 12110 \\ 600 \end{array}$ |  |
| Taxable income from house property <br> (+) unrealized rent recovered | $\begin{array}{r} 12080 \\ 4000 \end{array}$ | $11510$ |  |
| Taxable income | 16080 | 11510 |  |

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11ans: computation of taxable income from salary of Savitha

| Particulars | Amount |
| :---: | :---: |
| Basic salary | 147500 |
| Dearness pay | 30000 |
| Dearness allowance | 15000 |
| Children education allowance ( $250 * 1 * 12$ ) $=3000$ |  |
| $(-)$ exempt $(100 * 1 * 12)=1200$ | 1800 |
| Re-imbursement of medical expenses (21500-15000) | 6500 |
| RFA | 29145 |
| Watchman allowance (700*12) | 8400 |
| Cook (700*12) | 8400 |
| Interest on loan (120000*12\%) | 14400 |
| Gross salary | 261145 |
| (-) Deduction u/s 16: GS OR 50000 (WEL) | 50000 |
| Professional tax (200*12) | 2400 |
| Taxable salary | 208745 |

## Working note:

## Calculation of RFA:

Basic salary 147500
Dearness allowance 15000
Dearness pay 30000
Education allowance $1800=194300 * 15 \%=29145$

$$
\text { Rent paid }=80000=29145(\text { WEL })
$$

## 2021 Solved question paper

## Section -A

a)ans: As per section 2(9) of the income tax act 1961 on the other hand assessment year is the year following the financial year in which your income is assessed. This also starts from April $1^{\text {st }}$ of every year and ends in $31^{\text {st }}$ march every year in which you file your income tax returns for the paid for the relevant previous year.
B)ans: The person who stays in india for an aggregate period of 182 days or More is known as resident.The person who satisfies any one of the basic condition and both the additional conditions is known as ordinarily resident.
C)ans: repeated question in 2018
D)ans: unrecognized Provident fund is not recognized by the commissioner Of income tax. No deduction is available to the employee $\mathrm{u} / \mathrm{s} 80 \mathrm{c}$ Of the income tax act for this contribution to an unrecognized EPF.
E)ans: CIT : commissioner of income tax
F)ans: Annual value is the amount for which the property might be let out On a yearly basis.
G)ans: Expected rent is the rent which the owner is expected to receive.

## Section-B

## 2)ans:

- Non agricultural income
- Non agricultural income
- Non agricultural income
- Agricultural income
- Agricultural income
- Non agricultural income


## 3)ans: computation of taxable gratuity of Mr. veeresh

| Particulars | Amount | Amount |
| :--- | :--- | :--- |
| Actual gratuity received |  | 780000 |
| (-) least of the following is exempted | 780000 |  |
| a) actual gratuity received |  |  |
| b) $1 / 2^{*}$ avg salary*service period | 448000 |  |
| $\quad\left(1 / 2^{*} 28000^{*}\right.$ | 2000000 | 448000 |
| C) maximum limit |  |  |
| Taxable gratuity |  | $\mathbf{3 3 2 0 0 0}$ |

## Working note:

## Calculation of salary:

Basic salary $28000 * 12=\underline{280000}$
280000
calculation of average salary:
Average salary=total salary/10

$$
280000 / 10=28000
$$

## 4)ans: computation of net annual value

| Particulars | Amount |
| :--- | :--- |
| Municipal value | 100000 <br> Fair rent <br> Notional rent (WEH) <br> Standard rent <br> Expected rent (WEL) <br> Actual rent <br> Actual rent-unrealized rent (120000-10000) <br> GAV before vacancy period loss (WEH) <br> (-) vacancy period loss |
|  | 100000 |


| Gross annual value | 110000 <br> $(-)$ Municipal tax <br> 10000 |
| :--- | :--- |
| Net annual value | 100000 |

## 5)ans: six exempted incomes under income tax act 1961

- Income from agricultural land in india
- Income from HUF
- Dividend from Indian company
- Gratuity
- Salary of a foreign employee
- Remuneration of a foreign trainee
- Tax paid on behalf of a foreign company and non resident
- Profit received by partnership firm
- Pension
- Leave travel concession in india
- House rent allowance
6)ans : computation of residential status of Mr Peterson

| Previous year | No of days stayed in india | 4 PPY | $\mathbf{7}$ PPY |
| :--- | :---: | :--- | :--- |
| $2010-11$ | - |  |  |
| $2011-12$ | - |  |  |
| $2012-13$ | - |  |  |
| $2013-14$ | 335 days |  |  |
| $2014-15$ | 365 days |  |  |
| $2015-16$ | 31 days | 641 days | 1341 days |
| $2016-17$ | 245 days |  |  |
| $2017-18$ | Nil |  |  |
| $2018-19$ | 71 days |  |  |
| $2019-20$ |  |  |  |

## Conditions:

- Mr. Peterson has satified $2^{\text {nd }}$ basic condition i.e He stayed in india more than 60 days in the previous year So Mr. Peterson is a resident
- He has satified $1^{\text {st }}$ additional condition i.e he had stayed in india 2 out of 10 preceeding previous year
- He has satified $2^{\text {nd }}$ additional condition i.e he had stayed in india more than $\mathbf{7 3 0}$ days during 7 preceeding previous year
- Mr. Peterson is resident and ordinarily resident.


## Section-C

7)ans: Computation of gross total salary of Mr. Murthy

| Particulars | Ordinary <br> Resident | Not ordinarily | Non resident |
| :---: | :---: | :---: | :---: |
| 1 Interest on german development bonds ( $2 / 5^{\text {th }}$ received in india) <br> 2 Income from agriculture in Bangladesh <br> 3 Income from property in srilanka Received there <br> 4 Dividend by an Indian company <br> 5 Income from business in kenya <br> Controlled by bangalore <br> 6 past untaxed profit <br> 7 profit from business in mysore <br> 8 profit from sale of building in mangalore <br> 9 pension from Indian company <br> 10 Gift from a relative <br> 11 profit from business in USA but Controlled from india | 12000 18000 90000 60000 Exempted 18000 60000 Exempted 36000 74000 18000 Exempted 25000 | 12000 - - - exempted 18000 60000 Exempted 36000 74000 18000 Exempted 25000 | 12000 <br> exempted <br> 18000 <br> Exempted <br> 36000 <br> 74000 <br> 18000 <br> exempted |
| Taxable gross total income | 411000 | 243000 | 158000 |

8ans: computation of income from salary of Ms. Keerthi

| Particulars | Amount | Amount |
| :---: | :---: | :---: |
| Basic salary (6000*5) |  |  |
| (6500*7) | 45500 | 75500 |
| Leave travel concession |  | Taxfree |
| Dearness allowance (4500-2/3) (1500*12) |  | 18000 |
| Children education allowance ( $250 * 1 * 12$ ) | 3000 |  |
| (-) exempt ( $100 * 1 * 12$ ) | 1200 | 1800 |
| Re-imbursement of medical expenses (30000-15000) <br> Watchman allowance (700*12) <br> Cook <br> (700*12) | $\begin{aligned} & 8400 \\ & 8400 \end{aligned}$ | 15000 |
| Interest free loan for purchasing home appliances $(60000 * 10 \%)$ |  | $\begin{aligned} & 16800 \\ & 6000 \end{aligned}$ |
| RFA |  | 14295 |
| Gross salary |  | 147395 |
| (-) Deduction u/s 16: GS or 50000 |  | 50000 |
| Professional tax (200*12) |  | 2400 |
| Taxable salary |  | 94995 |

## APS COLLEGE OF COMMERCE

NR Colony
Bangalore-560019

## Working note:

Calculation of RFA:

Basic salary
Dearness allowance
CEA

75500
18000
$1800=95300 * 15 \%=14295$
Rent paid 40000 (WEL)
9)ans: computation of taxable income from house property

| Particulars | House-1 | House-2 | House-3 |
| :---: | :---: | :---: | :---: |
| Municipal value <br> Fair rental value | $44000$ <br> nil | SOP <br> EXEMPTED | 62000 nil |
| Notional rent | 44000 |  | 62000 |
| Standard rent | - |  | - |
| Expected rent | 44000 |  | 62000 |
| Actual rent |  |  |  |
| Actual rent-unrealized rent $7000 * 12=84000-14000$ | 60000 |  | 60000 |
| GAV before vacancy period loss(WEH) |  |  |  |
| $(-)$ vacancy period $(7000 * 2)$ Gross annual value | $\begin{aligned} & 60000 \\ & 14000 \end{aligned}$ |  | $62000$ |
| (-) municipal tax <br> Net annual value | $\begin{gathered} 46000 \\ 3000 \end{gathered}$ |  | $\begin{array}{\|r\|} \hline 62000 \\ 6200 \end{array}$ |
| (-) Deductions u/s 16: | 43000 |  | 60000 |
| $30 \%$ of NAV <br> Interest on loan | $\begin{gathered} 12900 \\ 8000 \end{gathered}$ |  | $\begin{aligned} & 18000 \\ & 32000 \end{aligned}$ |
| Taxable income | 22100 |  | 10000 |

10)ans: computation of taxable income from salary


## Working note:

## Calculation of RPF:

Basic salary 240000
DA $\quad \begin{aligned} \mathbf{4 8 0 0 0}= & \mathbf{2 8 8 0 0 0} * 14 \%=\mathbf{4 0 3 2 0} \quad \mathbf{4 0 3 2 0 - 3 4 5 6 0 = 5 7 6 0} \\ & 288000 * 12 \%=34560\end{aligned}$
Interest on RPF (18000* $\mathbf{1 2 - 9 . 5 \% / 1 2 ) = 3 7 5 0}$

## 11)ans: computation of income from house property

| Particulars | House-1 | House-2 | House-3 |
| :---: | :---: | :---: | :---: |
| Municipal value <br> Fair rental value | $\begin{aligned} & \hline 200000 \\ & 360000 \end{aligned}$ | $\begin{array}{\|l\|} \hline 600000 \\ 360000 \end{array}$ | SOP <br> EXEMPTED |
| Notional rent (WEH) <br> Standard rent | $\begin{aligned} & 360000 \\ & 300000 \end{aligned}$ | $\begin{aligned} & \hline 600000 \\ & 300000 \\ & \hline \end{aligned}$ |  |
| Expected rent (WEL) <br> Actual rent (30000*12) | $\begin{aligned} & 300000 \\ & 360000 \end{aligned}$ | $\begin{array}{\|l\|} \hline 400000 \\ 480000 \end{array}$ |  |
| GAV before vacancy period loss (WEH) Vacancy period | $360000$ | $480000$ |  |
| Gross annual value <br> (-) municipal tax paid | $\begin{array}{r} 360000 \\ 20000 \end{array}$ | $\begin{array}{r} 480000 \\ 60000 \end{array}$ |  |
| Net annual value <br> (-) standard deduction u/s 16: | 340000 | 420000 | Nil |
| $30 \%$ of NAV <br> Interest on loan | 102000 | 126000 | $76000$ |
| Taxable income | 238000 | 294000 | (76000) |

## Working note:

Date of borrowing 1/4/2017 to 31/3/2018 Or 31/5/2018 (WEE) 238000
$600000 * 10 \%=60000 \quad 60000 / 5=12000$
294000
Calculation of previous year interest:

