1. $P \& L A / C$ of $M / s X Y Z C o$. (a firm of which $X, Y \& Z$ are partners which satisfy all the conditions of sections $184 \& 40(b))$ for the Y.E. 31.03.2017 is given below:

|  | Rs. | Rs. |  |
| :--- | ---: | :--- | ---: |
| Purchases | $9,80,000$ | Sales | $17,00,000$ |
| Salary to partners | $\mathrm{X}-54,000$ | Interest on | 6,000 |
|  | $\mathrm{Y}-54,000$ | Securities |  |
| Interest to partners <br> on capital @ 24\% | $\mathrm{X}-72,000$ |  |  |
|  | $\mathrm{Y}-48,000$ | LTCG on sale |  |
|  | $\mathrm{Z}-48,000$ | of shares STT |  |
| paid | 20,000 |  |  |
| Other expenses | $2,10,000$ |  |  |
| Depreciation | 45,000 | Net Loss | $\mathbf{1 , 3 3 , 0 0 0}$ |
|  | $\mathbf{1 8 , 5 9 , 0 0 0}$ |  | $\mathbf{1 8 , 5 8 , 0 0 0}$ |

## Other Information:

1. Other expenses include donation to a political party of Rs. 25,000 ;
2. Purchases from related party include - Rs. 40,000 payments made in cash; market value of purchase - Rs. 39, 000;
3. $X, Y$ and $Z$ share the profit in 1:1:1 ratio;
4. $Y$ is $Z$ ' $s$ son and he is doing MBA;
$X$ is $Z$ 's wife and she looks after their home;
5. Eligible depreciation works out to Rs. 36,000.

Find out the net taxable income of the firm for the relevant A.Y.
2. The $P \& L A / c$ of $M / s . A B C$ Co. for the year ended 31.03 .17 is given below:

| Particulars | Rs. | Particulars | Rs. |
| :---: | ---: | :---: | ---: |
| Opening Stock | $1,03,500$ | Sales | $9,90,000$ |
| Purchases | $6,05,500$ | Rent | $3,00,000$ |
| Municipal Tax | 2,500 | Closing Stock | $2,10,000$ |
| Commission to A | 90,000 |  |  |
| Remuneration to partners | $\mathrm{B}-1,20,000$ |  |  |
| C-1,20,000 |  |  |  |
| Interest on @ 12\% A -75,000 | $1,75,000$ |  |  |
| B -50,000 |  |  | $\mathbf{1 5 , 0 0 , 0 0 0}$ |

Other Information:

1. The partners share the profit equally. 2. A is not working partner.
2. Expenses include sales tax of Rs. 22,500, which was paid on 30.09.17.

Compute the total taxable income of the firm for the A.Y. 2017-18.
3. $P \& L A / C$ of $M / s A B C C o$. (a firm of which $A, B \& C$ are partners which satisfy all the conditions of sections $184 \& 40(b))$ for the Y.E. 31.03.2017 is given below:

|  | Rs. | Rs. |  |
| :--- | ---: | :--- | ---: |
| Purchases | $1,80,00,000$ | Sales | $2,95,00,000$ |
| Salary | $40,00,000$ | Dividend | 45,000 |
| Interest to partners <br> on capital @ $18 \%$ | A $-1,80,000$ | Interest on |  |
|  | B $-3,60,000$ | Bank Deposits | 55,000 |
| C $-1,80,000$ |  |  |  |
| Expenses | $36,01,000$ | Scrap Sales | 21,000 |
| Commission to F | $1,00,000$ |  |  |
| Net Profit | A $-8,00,000$ |  |  |
|  | B 16,00,000 |  |  |
|  | C $-8,00,000$ |  |  |
|  | $\mathbf{2 , 9 6 , 2 1 , 0 0 0}$ |  | $\mathbf{2 , 9 6 , 2 1 , 0 0 0}$ |

Other Information:

1. Opening stock Rs. $28,00,000$ and closing stock Rs. $23,00,000$ were valued at cost price;
2. Salary includes partners' salary @ Rs. 50,000 p.m. to each of them;
3. Expenses include an amount of Rs.50,000 spent on the occasion of birthday party of Mr.C's grandson;
4. F is B 's husband; the market value of commission worked out to Rs.90,000; Tax has not been deducted at source on the commission payment;
5. ESI payment amounting to Rs. $1,35,000$ relating to the year financial year 2015-16 was paid during the year;
6. $\mathrm{A}, \mathrm{B}$ and C share the profit in 1:2:1 ratio;
7. Eligible depreciation, as per IT Rules, works out to Rs. 1,15,000.

Particulars of the partners are as given below:

|  | A | B | C |
| :--- | ---: | ---: | ---: |
| Interest on Bank F.D. | Rs. 48,000 | Rs. 75,000 | Rs. 60,000 |
| Rental Income (H.P.) | Rs. $1,80,000$ |  | - |
| Investment in PPF | Rs. 30,000 | Rs. 25,000 | Rs. 75,000 |
| LIC premium paid | Rs. 10,000 | Rs. 25,000 | Rs. 20,000 |

Find out the net taxable income of the firm and that of the partners of the firm for the relevant A.Y.

