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## PAI CHART

## EXER CISE-1

The following pie charts exhibit the distribution of the overseas tourist traffic from India. The two charts shows the tourist distribution by country and the age profiles of the tourists respectively. Distribution of Overseas Tourist Traffic from India.


## PSC, Bank(Clerk/PO), SSC, Rallways, S.I., Class*s

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1. What percentage of Indian tourist went to either USA or UK ?
A. $40 \%$
B. $\quad 50 \%$
C. $\quad 60 \%$
D. $\quad 70 \%$
2. The ratio of the number of Indian tourists that went to USA to the number of Indian tourists who were below 30 years of age is ?
A. $2: 1$
B. $8: 3$
C. $\quad 3: 8$
D. Cannot be determined
3. If amongst other countries, Switzerland accounted for $25 \%$ of the Indian tourist traffic, and it is known from official Swiss records that a total of 25 lakh Indian tourists had gone to Switzerland during the year, then find the number of 30-39 year old Indian tourists who went abroad in that year ?
A.
18.75 lakh
B. 25 lakh
C. 50 lakh
D. 75 lakh

## PAI CHART

## EXER CISE-2

The following pie chart give the information about the distribution of weight in the human body according to different kinds of components. Study the pie charts and answer the question.

Distribution of Weight in Human Body


## Harmones

, enzymes
and other proteins, 2/5
2/5

Water $65 \%$

Proteins 24\%

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1. What percentage of proteins of the human body is equivalent to the weight of its skin ?
A. 41.66 \%
B. $\quad 43.33$ \%
C. $\quad 44.44$ \%
D. Cannot be determined
2. How much of the human body is neither made of bones or skin ?
A. $40 \%$
B. 50 \%
C. $60 \%$
D. $70 \%$
3. What is the ratio of the distribution of proteins in the muscles to that of the distribution of proteins in the bones ?
A. $2: 1$
B. $2: 3$
C. $3: 2$
D. Cannot be determined

# GOUP解 


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## ANSWER SHEET

## PAI CHART EXERCISE - 1

| $\mathbf{1}$ | $\mathbf{2}$ | $\mathbf{3}$ |
| :---: | :---: | :---: |
| B | B | D |

## PAI CHART EXERCISE - 2

| $\mathbf{1}$ | $\mathbf{2}$ | $\mathbf{3}$ |
| :--- | :--- | :--- |
| A | D | D |

