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 TrigonometryExercise8 for No.12674
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$$No1 = [\mathrm{D} = 66, \alpha = 30^{\circ}, \beta = 60^{\circ}]$$

$$No2 = [a = 6, b = 7, \alpha = 30^{\circ}]$$

$$No3 = [x = 66, \alpha = 60^{\circ}, y = 96]$$

$$No4 = [a = 300, b = 65, h = 165]$$

$$No4 = [h = 165, N = 18, H = 4, \mathrm{D}_1 = East, \alpha = 50^{\circ}, \mathrm{D}_2 = South, \beta = 35^{\circ}]$$

$$No4 = [h = 111, H = 179, \alpha = 30^{\circ}]$$

$$No4 = [H = 300, \alpha = 60^{\circ}, \beta = 35^{\circ}]$$

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 TrigonometryExercise8 for No.12728
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$$No1 = [\mathrm{D} = 132, \alpha = 45^{\circ}, \beta = 60^{\circ}]$$

$$No2 = [a = 3, b = 6, \alpha = 60^{\circ}]$$

$$No3 = [x = 78, \alpha = 60^{\circ}, y = 108]$$

$$No4 = [a = 91, b = 186, h = 170]$$

$$No4 = [h = 150, N = 15, H = 3, \mathrm{D}_1 = East, \alpha = 35^{\circ}, \mathrm{D}_2 = South, \beta = 50^{\circ}]$$

$$No4 = [h = 102, H = 165, \alpha = 35^{\circ}]$$

$$No4 = [H = 300, \alpha = 60^{\circ}, \beta = 35^{\circ}]$$

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