

1, Name:

Use the method of Gauss forward to interpolate the following points. The points are, (2,1), (4,0), (6,3), (8,-3), (10,-2). Then write the interpolated equation in the google form?

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2, Name:

Use the method of Gauss backward to interpolate the following points. The points are, (2,-4), (4,-3), (6,-1), (8,0), (10,2). Then write the interpolated equation in the google form?

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3, Name:

Use the method of Gauss forward to interpolate the following points. The points are, (2,0), (4,1), (6,4), (8,3), (10,5). Then write the interpolated equation in the google form?

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4, Name:

Use the method of Newton for divided differences to interpolate the following points. The points are, (2,0), (4,3), (6,4), (8,-4), (10,-1). Then write the interpolated equation in the google form?

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5, Name:

Use the method of Gauss backward to interpolate the following points. The points are, (2,-2), (4,-1), (6,0), (8,-4), (10,1). Then write the interpolated equation in the google form?

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6, Name:

Use the method of Newton for divided differences to interpolate the following points. The points are, (2,3), (4,4), (6,-4), (8,0), (10,5). Then write the interpolated equation in the google form?

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7, Name:

Use the method of Newton for divided differences to interpolate the following points. The points are, (2,2), (4,1), (6,-1), (8,-3), (10,4). Then write the interpolated equation in the google form?

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8, Name:

Use the method of Gauss backward to interpolate the following points. The points are, $(2, -2), (4, -1), (6, -4), (8, 4), (10, 2)$. Then write the interpolated equation in the google form?

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9, Name:

Use the method of Newton for divided differences to interpolate the following points. The points are, $(2, -3), (4, -4), (6, 2), (8, 1), (10, 5)$. Then write the interpolated equation in the google form?

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10, Name:

Use the method of polynomial Backward to interpolate the following points. The points are, $(2, -1), (4, -4), (6, 3), (8, 0), (10, 1)$. Then write the interpolated equation in the google form?

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11, Name:

Use the method of polynomial Backward to interpolate the following points. The points are, $(2, -1), (4, 5), (6, -4), (8, 0), (10, 1)$. Then write the interpolated equation in the google form?

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12, Name:

Use the method of Gauss forward to interpolate the following points. The points are, $(2, 0), (4, -3), (6, -1), (8, 4), (10, 3)$. Then write the interpolated equation in the google form?

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13, Name:

Use the method of Gauss forward to interpolate the following points. The points are, $(2, -2), (4, 3), (6, 2), (8, 1), (10, -4)$. Then write the interpolated equation in the google form?

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14, Name:

Use the method of Gauss forward to interpolate the following points. The points are, $(2, 3), (4, 2), (6, -4), (8, -3), (10, 4)$. Then write the interpolated equation in the google form?

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15, Name:

Use the method of polynomial forward to interpolate the following points. The points are, (2,0), (4,2), (6,-2), (8,-4), (10,1). Then write the interpolated equation in the google form?

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16, Name:

Use the method of Newton for divided differences to interpolate the following points. The points are, (2,0), (4,-1), (6,1), (8,2), (10,4). Then write the interpolated equation in the google form?

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17, Name:

Use the method of polynomial forward to interpolate the following points. The points are, (2,-1), (4,-4), (6,4), (8,-2), (10,5). Then write the interpolated equation in the google form?

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18, Name:

Use the method of Gauss forward to interpolate the following points. The points are, (2,1), (4,2), (6,-3), (8,-1), (10,0). Then write the interpolated equation in the google form?

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19, Name:

Use the method of Gauss backward to interpolate the following points. The points are, (2,-1), (4,0), (6,-4), (8,-3), (10,-2). Then write the interpolated equation in the google form?

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20, Name:

Use the method of Gauss forward to interpolate the following points. The points are, (2,1), (4,-1), (6,4), (8,-2), (10,-3). Then write the interpolated equation in the google form?

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21, Name:

Use the method of polynomial forward to interpolate the following points. The points are, (2,-3), (4,-4), (6,1), (8,3), (10,4). Then write the interpolated equation in the google form?

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22, Name:

Use the method of Gauss backward to interpolate the following points. The points are, (2,5), (4,0), (6,1), (8,-1), (10,-4). Then write the interpolated equation in the google form?

23, Name:

Use the method of Gauss forward to interpolate the following points. The points are, (2,5), (4,4), (6,-2), (8,3), (10,2). Then write the interpolated equation in the google form?

24, Name:

Use the method of polynomial forward to interpolate the following points. The points are, (2,5), (4,3), (6,-3), (8,1), (10,-4). Then write the interpolated equation in the google form?

25, Name:

Use the method of Gauss forward to interpolate the following points. The points are, (2,-4), (4,4), (6,5), (8,-3), (10,-1). Then write the interpolated equation in the google form?

26, Name:

Use the method of Gauss forward to interpolate the following points. The points are, (2,-3), (4,5), (6,-4), (8,4), (10,1). Then write the interpolated equation in the google form?

27, Name:

Use the method of Gauss backward to interpolate the following points. The points are, (2,0), (4,1), (6,-3), (8,-4), (10,5). Then write the interpolated equation in the google form?

28, Name:

Use the method of Gauss backward to interpolate the following points. The points are, (2,-3), (4,-4), (6,0), (8,-1), (10,5). Then write the interpolated equation in the google form?

29, Name:

Use the method of Newton for divided differences to interpolate the following points. The points are, $(2,0), (4,-4), (6,5), (8,4), (10,1)$. Then write the interpolated equation in the google form?

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30, Name:

Use the method of Gauss backward to interpolate the following points. The points are, $(2,-4), (4,1), (6,0), (8,-2), (10,4)$. Then write the interpolated equation in the google form?

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31, Name:

Use the method of Gauss backward to interpolate the following points. The points are, $(2,-3), (4,-4), (6,0), (8,-1), (10,1)$. Then write the interpolated equation in the google form?

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32, Name:

Use the method of polynomial forward to interpolate the following points. The points are, $(2,-2), (4,2), (6,1), (8,0), (10,5)$. Then write the interpolated equation in the google form?

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33, Name:

Use the method of polynomial forward to interpolate the following points. The points are, $(2,0), (4,1), (6,3), (8,-1), (10,5)$. Then write the interpolated equation in the google form?

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34, Name:

Use the method of Gauss backward to interpolate the following points. The points are, $(2,4), (4,0), (6,-3), (8,-1), (10,2)$. Then write the interpolated equation in the google form?

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35, Name:

Use the method of polynomial Backward to interpolate the following points. The points are, $(2,4), (4,-4), (6,1), (8,5), (10,0)$. Then write the interpolated equation in the google form?

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36, Name:

Use the method of Gauss backward to interpolate the following points. The points are, (2,-4), (4,-1), (6,3), (8,1), (10,5). Then write the interpolated equation in the google form?

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37, Name:

Use the method of polynomial Backward to interpolate the following points. The points are, (2,5), (4,-3), (6,-4), (8,-1), (10,1). Then write the interpolated equation in the google form?

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38, Name:

Use the method of polynomial forward to interpolate the following points. The points are, (2,1), (4,-1), (6,-2), (8,5), (10,4). Then write the interpolated equation in the google form?

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39, Name:

Use the method of polynomial forward to interpolate the following points. The points are, (2,-1), (4,-3), (6,5), (8,2), (10,-2). Then write the interpolated equation in the google form?

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40, Name:

Use the method of polynomial forward to interpolate the following points. The points are, (2,-2), (4,0), (6,3), (8,4), (10,1). Then write the interpolated equation in the google form?

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41, Name:

Use the method of polynomial Backward to interpolate the following points. The points are, (2,-2), (4,5), (6,1), (8,-3), (10,-1). Then write the interpolated equation in the google form?

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42, Name:

Use the method of polynomial forward to interpolate the following points. The points are, (2,-1), (4,2), (6,-2), (8,-3), (10,4). Then write the interpolated equation in the google form?

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43, Name:

Use the method of Gauss forward to interpolate the following points. The points are, (2,-1), (4,4), (6,-2), (8,5), (10,3). Then write the interpolated equation in the google form?

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44, Name:

Use the method of Newton for divided differences to interpolate the following points. The points are, (2,0), (4,2), (6,3), (8,-4), (10,-2). Then write the interpolated equation in the google form?

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45, Name:

Use the method of polynomial Backward to interpolate the following points. The points are, (2,-4), (4,0), (6,4), (8,1), (10,-1). Then write the interpolated equation in the google form?

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46, Name:

Use the method of Newton for divided differences to interpolate the following points. The points are, (2,-1), (4,4), (6,-4), (8,5), (10,3). Then write the interpolated equation in the google form?

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47, Name:

Use the method of Newton for divided differences to interpolate the following points. The points are, (2,3), (4,-2), (6,1), (8,4), (10,5). Then write the interpolated equation in the google form?

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48, Name:

Use the method of polynomial forward to interpolate the following points. The points are, (2,-1), (4,1), (6,-3), (8,0), (10,2). Then write the interpolated equation in the google form?

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49, Name:

Use the method of Newton for divided differences to interpolate the following points. The points are, (2,0), (4,-2), (6,-3), (8,4), (10,3). Then write the interpolated equation in the google form?

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50, Name:

Use the method of Gauss backward to interpolate the following points. The points are, (2,5), (4,-4), (6,4), (8,0), (10,-1). Then write the interpolated equation in the google form?

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51, Name:

Use the method of polynomial forward to interpolate the following points. The points are, (2,-4), (4,-1), (6,2), (8,-3), (10,5). Then write the interpolated equation in the google form?

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52, Name:

Use the method of polynomial Backward to interpolate the following points. The points are, (2,-4), (4,1), (6,-1), (8,3), (10,5). Then write the interpolated equation in the google form?

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53, Name:

Use the method of polynomial forward to interpolate the following points. The points are, (2,-4), (4,-2), (6,4), (8,3), (10,5). Then write the interpolated equation in the google form?

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54, Name:

Use the method of Gauss backward to interpolate the following points. The points are, (2,3), (4,0), (6,-3), (8,4), (10,5). Then write the interpolated equation in the google form?

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55, Name:

Use the method of Gauss forward to interpolate the following points. The points are, (2,-4), (4,-3), (6,-2), (8,2), (10,4). Then write the interpolated equation in the google form?

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56, Name:

Use the method of polynomial Backward to interpolate the following points. The points are, (2,1), (4,-3), (6,5), (8,-4), (10,-1). Then write the interpolated equation in the google form?

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57, Name:

Use the method of Gauss backward to interpolate the following points. The points are, (2,0), (4,-2), (6,4), (8,3), (10,5). Then write the interpolated equation in the google form?

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58, Name:

Use the method of polynomial forward to interpolate the following points. The points are, (2,-1), (4,5), (6,2), (8,3), (10,1). Then write the interpolated equation in the google form?

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59, Name:

Use the method of Gauss forward to interpolate the following points. The points are, (2,-4), (4,-1), (6,5), (8,0), (10,-3). Then write the interpolated equation in the google form?

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60, Name:

Use the method of Gauss forward to interpolate the following points. The points are, (2,3), (4,2), (6,1), (8,-2), (10,0). Then write the interpolated equation in the google form?

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61, Name:

Use the method of Gauss forward to interpolate the following points. The points are, (2,-2), (4,5), (6,0), (8,2), (10,-3). Then write the interpolated equation in the google form?

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62, Name:

Use the method of polynomial Backward to interpolate the following points. The points are, (2,1), (4,5), (6,0), (8,-3), (10,3). Then write the interpolated equation in the google form?

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63, Name:

Use the method of polynomial Backward to interpolate the following points. The points are, (2,-2), (4,3), (6,0), (8,1), (10,4). Then write the interpolated equation in the google form?

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64, Name:

Use the method of polynomial Backward to interpolate the following points. The points are, (2,4),(4,0),(6,-4),(8,3),(10,-3). Then write the interpolated equation in the google form?

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65, Name:

Use the method of Newton for divided differences to interpolate the following points. The points are, (2,-2),(4,2),(6,5),(8,1),(10,-1). Then write the interpolated equation in the google form?

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66, Name:

Use the method of Gauss backward to interpolate the following points. The points are, (2,5),(4,-2),(6,-4),(8,2),(10,1). Then write the interpolated equation in the google form?

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67, Name:

Use the method of Gauss backward to interpolate the following points. The points are, (2,-1),(4,3),(6,1),(8,-4),(10,4). Then write the interpolated equation in the google form?

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68, Name:

Use the method of Gauss forward to interpolate the following points. The points are, (2,4),(4,-3),(6,-2),(8,5),(10,2). Then write the interpolated equation in the google form?

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69, Name:

Use the method of Gauss forward to interpolate the following points. The points are, (2,-4),(4,1),(6,-1),(8,-3),(10,4). Then write the interpolated equation in the google form?

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70, Name:

Use the method of Gauss backward to interpolate the following points. The points are, (2,5),(4,-2),(6,-3),(8,1),(10,3). Then write the interpolated equation in the google form?

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71, Name:

Use the method of polynomial forward to interpolate the following points. The points are, (2,4), (4,-4), (6,3), (8,0), (10,2). Then write the interpolated equation in the google form?

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72, Name:

Use the method of Gauss forward to interpolate the following points. The points are, (2,-4), (4,-1), (6,1), (8,-2), (10,-3). Then write the interpolated equation in the google form?

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73, Name:

Use the method of Gauss backward to interpolate the following points. The points are, (2,-3), (4,0), (6,-2), (8,-4), (10,3). Then write the interpolated equation in the google form?

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74, Name:

Use the method of polynomial Backward to interpolate the following points. The points are, (2,3), (4,5), (6,-1), (8,2), (10,4). Then write the interpolated equation in the google form?

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75, Name:

Use the method of Gauss backward to interpolate the following points. The points are, (2,5), (4,-4), (6,-1), (8,2), (10,3). Then write the interpolated equation in the google form?

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76, Name:

Use the method of polynomial forward to interpolate the following points. The points are, (2,5), (4,3), (6,4), (8,2), (10,-1). Then write the interpolated equation in the google form?

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77, Name:

Use the method of Gauss backward to interpolate the following points. The points are, (2,-1), (4,-3), (6,5), (8,-2), (10,3). Then write the interpolated equation in the google form?

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78, Name:

Use the method of Gauss backward to interpolate the following points. The points are, $(2, -4), (4, -2), (6, 1), (8, -1), (10, 4)$. Then write the interpolated equation in the google form?

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