

Question 1 ⚙

☒ A ☐ B ☐ C ☐ D ☐ E

Question 2 ⚙

☒ A ☐ B ☐ C ☐ D ☐ E

Question 3 ⚙

☐ A ☐ B ☒ C ☐ D ☐ E

Question 4 ⚙

☒ A ☐ B ☐ C ☐ D ☐ E

Question 5 ⚙

☐ A ☐ B ☒ C ☐ D ☐ E

Question 6 ⚙

☒ A ☐ B ☐ C ☐ D ☐ E

Question 7 ⚙

☐ A ☒ B ☐ C ☐ D ☐ E

Question 8 ⚙

☐ A ☒ B ☐ C ☐ D ☐ E

Question 9 ⚙

☐ A ☐ B ☒ C ☐ D ☐ E

Question 10 ⚙

☐ A ☐ B ☒ C ☐ D ☐ E

Question 11 ⚙

☒ A ☐ B ☐ C ☐ D ☐ E

Question 12 ⚙

☒ A ☐ B ☐ C ☐ D ☐ E

Question 13 ⚙

☒ A ☐ B ☐ C ☐ D ☐ E

Question 14 ⚙

☐ A ☒ B ☐ C ☐ D ☐ E

Question 15 ⚙

☒ A ☐ B ☐ C ☐ D ☐ E

Question 16 ⚙

☐ A ☒ B ☐ C ☐ D ☐ E

Question 17 ⚙

☐ A ☒ B ☐ C ☐ D ☐ E

Question 18 ⚙

☒ A ☐ B ☐ C ☐ D ☐ E

Question 19 ⚙

☒ A ☐ B ☐ C ☐ D ☐ E

Question 20 ⚙

☐ A ☐ B ☐ C ☒ D ☐ E

Question 21 ⚙

☐ A ☐ B ☒ C ☐ D ☐ E

Question 22 ⚙

☒ A ☐ B ☐ C ☐ D ☐ E

Question 23 ⚙

☒ A ☐ B ☐ C ☐ D ☐ E

Question 24 ⚙

☐ A ☒ B ☐ C ☐ D ☐ E

Question 25 ⚙

☐ A ☒ B ☐ C ☐ D ☐ E

Form A Question 12: `mirrorTree(t.right)`

Form A: Question 22: `sumList.add(treeSum(t));`

Form A: Question 23: `allSums(t.left, sumList);`

Form B Question 12: `mirrorTree(t.right)`

Form B: Question 22: `sumList.add(treeSum(t));`

Form B: Question 23: `allSums(t.left, sumList);`

Form C: Question 6: `mirrorTree(t.right)`

Form C: Question 22: `sumList.add(treeSum(t));`

Form C: Question 23: `allSums(t.left, sumList);`