

1. /
2. /
3. /
4. /
5. /
6. /

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1. x
2. +
3. +
4. 1 point
5. one point
6. x
7. +
8. one point
9. one point
10. one point
11. x
12. one point
13. one point
14. one point

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IV

1. Output = 0.5 pointer
flowchart = 0.5 pointer
handtracing = 3 pointer
2. Output = 0.5 pointer
flowchart = 0.5 pointer
handtracing = 0.5 pointer

5.5

Total = 48.5

1. a. +
- b. /
- c. /
- d. /
- e. /
- f. /
2. a. two pointer
- b. two pointer
- c. two pointer
- d. two pointer
- e. two pointer



3. a. 0.5
- b. 0.5
- c. two pointer
- d. two pointer
- e. two pointer
- f. two pointer
- g. two pointer
- h. two pointer
- i. 0.5
- j. 0.5



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