

## What was good

You have:

- Followed algorithms to solve problems including route finding, sorting and searching
- Demonstrated an understanding of the importance of efficiency in algorithms
- Shown an understanding of how algorithms are applied in every day life

## Improvements

You could have:

- Taken more care over following instructions
- Compared the importance of efficiency of algorithms in more detail
- Considered more ways that algorithms are used in every day life

## Next Steps

- Describe what is meant by 'algorithm', give examples
- Explain the importance of accuracy / clarity in algorithms
- Discuss the difficulties involved in trying to describe an algorithm

## Student Response

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