

## Questions

1. (a) Which variables were kept constant throughout the experiment?

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(b) Which variable was changed in this experiment?

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2. In which pot did the plants grow better? Why?

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3. Compare the stems of the plants in pot A and pot B. Explain the differences, if any.

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## Conclusion

From the results of this experiment, give reasons why plants need to disperse their seeds.

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Plants A and B, are seen growing near a running river. The fruits of plant A are fleshy and eaten by an animal that lives on land but can swim. The fruits of plant B are inedible and can float on water. After a year, plants A and B are seen growing in the area. Mark in the picture, the likely distribution of plants A with the letter 'A' and plants B with the letter 'B'.

