The honey bee is an insect.

The honey bee is bright yellow and orange. It is 12mm long and has six legs. The honey bee has three separate parts to its body.

This insect lives in all parts of Australia.

These bees collect nectar for honey. They dance on the honeycomb to show the other bees where the best flowers for honey are. Honey bees may fly 20,000km to collect enough nectar for 500g of honey.

Most people like the honey that the bees work so hard to make.

Jo Arnold 2008
The honey bee is an insect.

The honey bee is bright yellow and orange. It is 12mm long and has six legs. The honey bee has three separate parts to its body.

This insect lives in all parts of Australia.

These bees collect nectar for honey. They dance on the honeycomb to show the other bees where the best flowers for honey are. Honey bees may fly 20,000km to collect enough nectar for 500g of honey.

Most people like the honey that the bees work so hard to make.

Descriptive language that is FACTUAL rather than imaginative (bright yellow & orange) is used.
Task: to unscramble the report on the Honey Bee

Learning Intention: to be able to reorder the report on the honey bee independently

Success Criteria: Children will be able to locate the:
- Title
- Opening statement
- What it looks like
- Where it lives
- What it does
- Summarising comment.

These bees collect nectar for honey. They dance on the honeycomb to show the other bees where the best flowers for honey are. Honey bees may fly 20,000km to collect enough nectar for 500g of honey.

The honey bee is bright yellow and orange. It is 12mm long and has six legs. The honey bee has three separate parts to its body.

The Honey Bee

This insect lives in all parts of Australia.

The honey bee is an insect.

Most people like the honey that the bees work so hard to make.

J. Arnold 2008