**How To...**

use your Bee-Bot to respond to rhymes

1. Place a large image of a tree in a Bee-Bot tray.
2. Cover with a Transparent Grid Mat then place pictures of 5 little monkeys on top.
3. Decorate your Bee-Bot to look like an alligator and place him at the bottom of the tree.
4. Read the rhyme ‘5 Little Monkeys’ with the children, encouraging them to clap on the word ‘snap’.
5. Choose a child to program Bee-Bot to move to a monkey to ‘snap’ it out of the tree. Repeat until all 5 monkeys are gone.

Other poems this works well with are: 10 green bottles, 5 little ducks went fishing one day and 5 currant buns in the baker’s shop.

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**You Could Use...**

- **Bee-Bot Tray**
  Protect your Bee-Bot from accidental falls with this tabletop tray with walls, designed for use with our Bee-Bot activity mats. 60 x 60 cm. Some sharp edges, to be used under supervision.
  376-ITRAY £14.95

- **Transparent Grid Mat**
  This clear 4 x 4 grid can be used to help with programming routes for Bee-Bot. Place the clear mat on top of existing carpets and maps or simply ask the pupils to design their own mats. 2D items can be placed under the clear mat. With such a versatile resource, the possibilities are endless. Size 60 x 60 cm.
  376-ITSGRID £11.99

- **Bee-Bot Jungle Jackets**
  Give Bee-Bot a new ‘wild’ look with our Wild Animal Bee-Bot Jackets. Made from durable card board this is a low cost, quick and effective way to change how Bee-Bot looks and provide a whole host of opportunities to create new scenarios and adventures. Will require some cutting out. Bee-Bot not included.
  376-IT00129 Pack of 8 £4.99