



MONSTER FOOTPRINTS

Cover the footprints with counters so there are no gaps. Count the counters to find the area of each footprint. Write the name of the monster and the number of counters used for each footprint area. Use this information to answer the questions.



DANZY



TOPPY



FURLY



SLIMY



BARGLE



SQUAB

Card 4

1 Which monster has the largest footprint area?

2 Whose footprint has the smallest area?

3 **Larger or smaller?** The area of Furly's footprint is than the area of Bargle's footprint.

4 Whose footprint is smaller than Toppo's?

- (a) Squab's
- (b) Slimy's

5 Which monster has a larger footprint area than Furly?

- (a) Squab
- (b) Slimy

6 **True or False?** Danzy's footprint is larger than Squab's.

7 **Less than or more than?** The area covered by Toppo's footprint is the area covered by Slimy's footprint.

8 **Smaller or larger?** Bargle's footprint area is than Slimy's footprint area.

9 Whose footprint covers the larger area?

- (a) Danzy
- (b) Toppo

10 Whose footprint covers the smaller area?

- (a) Furly
- (b) Danzy

11 Which footprints are correctly ordered from smallest area to largest area?

- (a) Slimy, Bargle, Furly
- (b) Squab, Furly, Slimy
- (c) Danzy, Slimy, Toppo

12 If all of the footprints were placed in order from smallest to largest area, which one is correct?

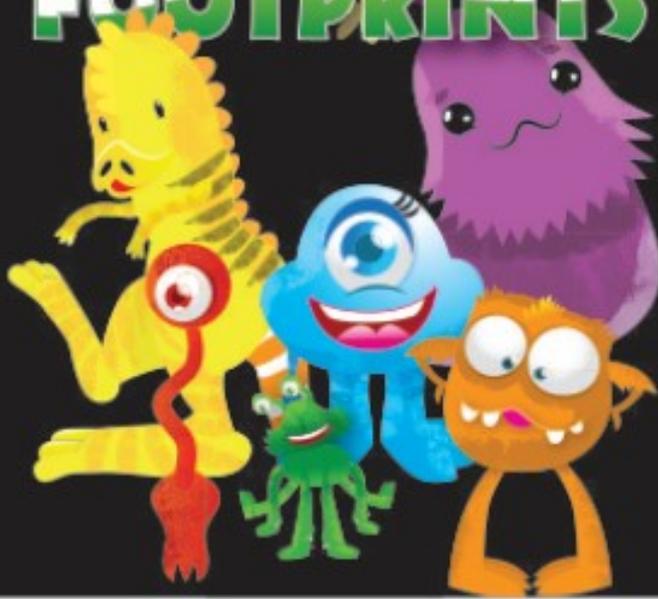
- (a) Squab, Toppo, Furly, Danzy, Bargle, Slimy
- (b) Slimy, Bargle, Danzy, Toppo, Furly, Squab
- (c) Slimy, Toppo, Bargle, Danzy, Squab, Furly



ADDITIONAL ACTIVITY

Create crazy footprints with modelling clay and arrange them in order from smallest area to largest area.

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- 1 Squab
- 2 Slimy
- 3 larger
- 4 (b) Slimy's
- 5 (a) Squab
- 6 False
- 7 more than
- 8 larger
- 9 (b) Topy
- 10 (b) Danzy
- 11 (a) Slimy, Bargle, Furly
- 12 (b) Slimy, Bargle, Danzy, Topy, Furly, Squab