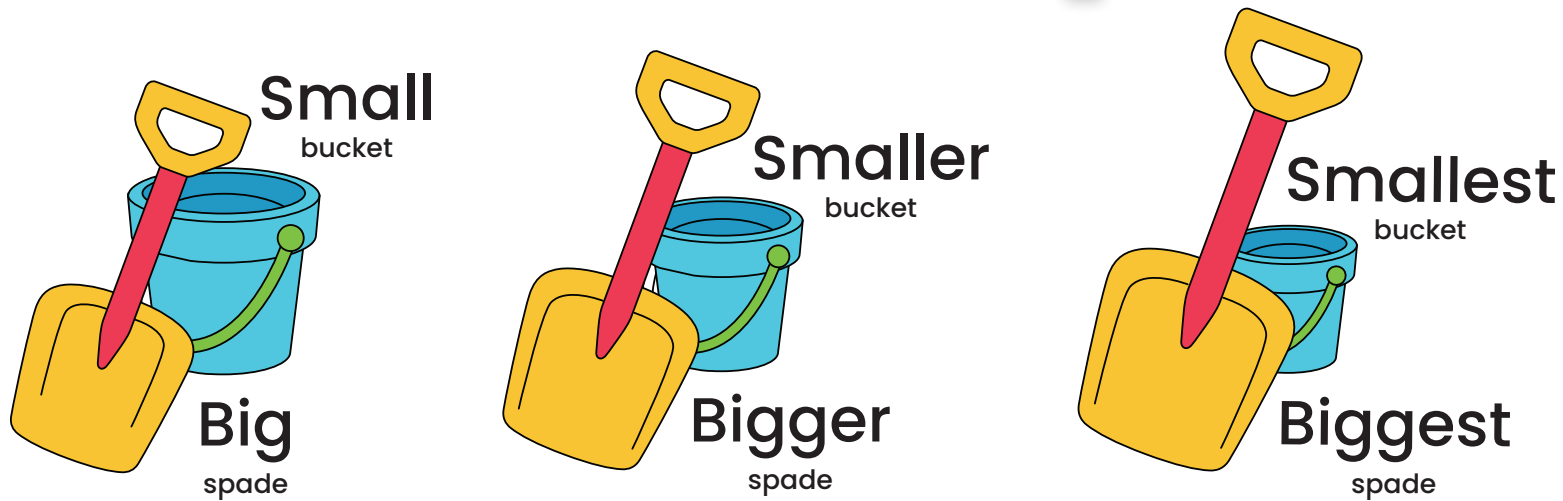


Bigger and Smaller Bucket and Spade

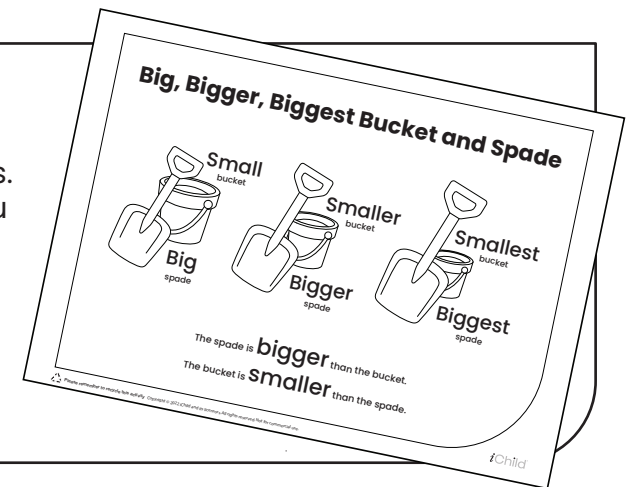


Mathematics

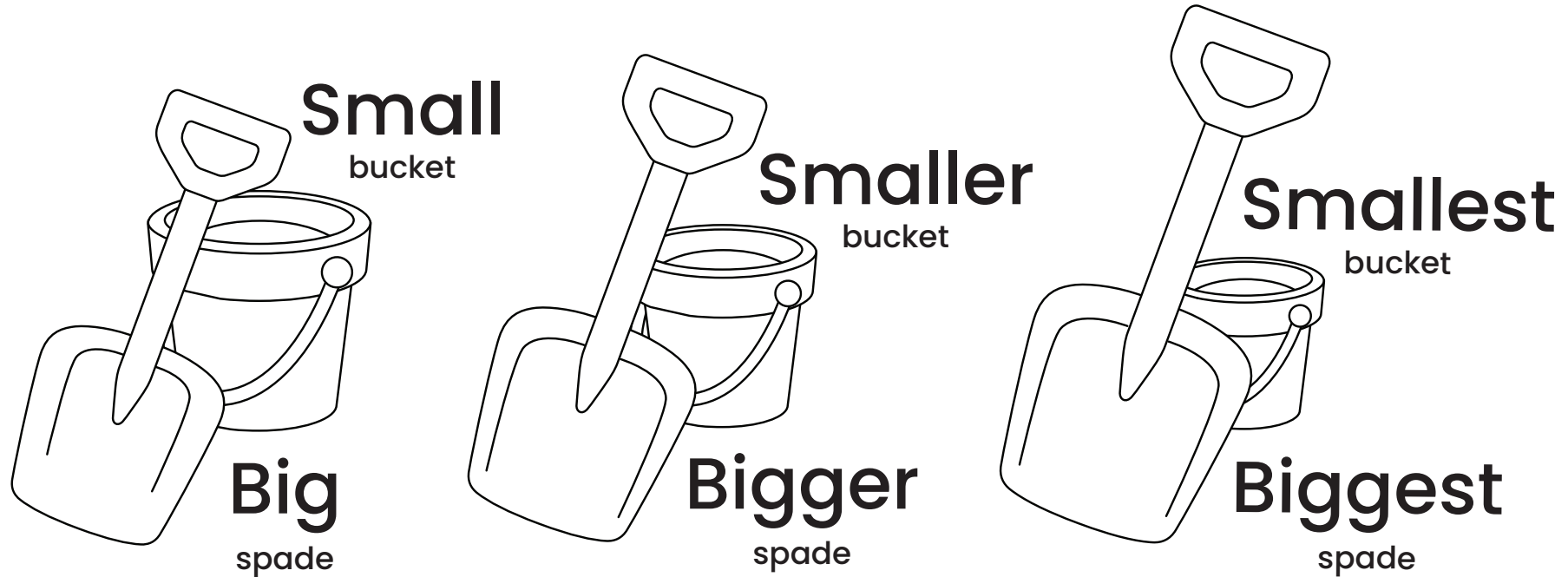
Supporting spatial reasoning and looking at the relationship between the images. They're the same but different sizes! Children can compare the sizes and develop their mathematical language.

Instructions

Look at the different size images on the next pages. Ask the children to tell you which is bigger, which is smaller, which is biggest, which is smallest. Then they can enjoy colouring in the pictures!



Bigger and Smaller Bucket and Spade

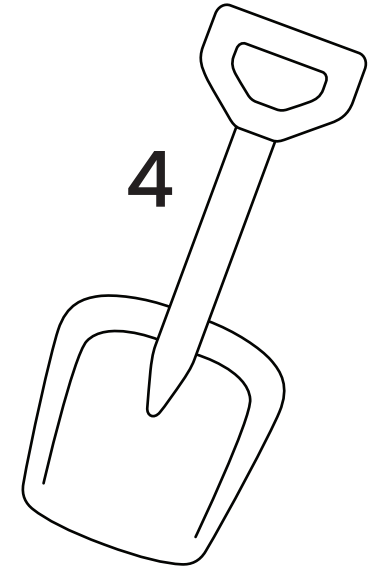
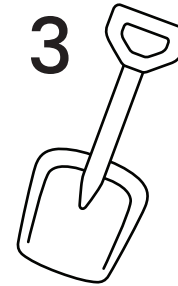
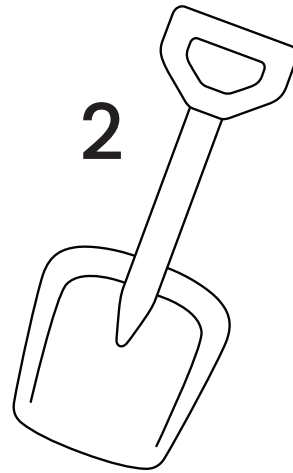
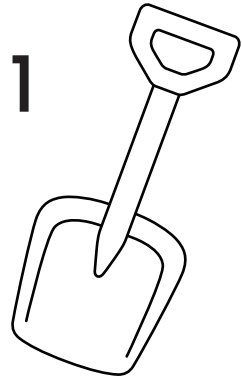


The spade is **bigger** than the bucket.

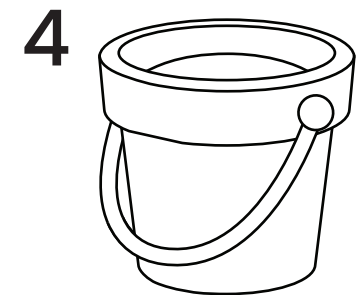
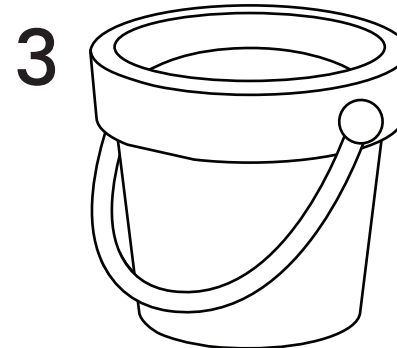
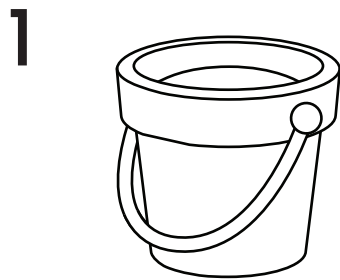
The bucket is **smaller** than the spade.



Colour in the picture.



Which spade is the biggest? _____



Which bucket is the smallest? _____

Draw a line from the biggest spade to the biggest bucket.

Draw a line from the smallest spade to the smallest bucket.

