

SPECIAL ED

I TO I CORRESPONDENCE MATCHING SETS



Special Needs for Special Kids



This unit was created with this guy in mind. He has autism and an intellectual disability. He is a non-reader, can count to 20 but still struggles with a number line. With some support he is able to do this unit, and enjoys the challenge. He is my tester!!

Table of Contents

Worksheet pages	Title
4-15	Every Dog Needs a Bone book
16-24	Matching bones to dogs worksheets
25-35	Every person needs a cupcake
36-45	Matching cupcakes to guests
46-70	More practice finding matching sets
71-72	Terms of use

In separate files, you will find:

- Voice recorded PowerPoints
- Links and directions to digital versions of the activities

This unit contains over 70 pages of material along with google slides. There are lots of opportunities for your students to practice this skill either on paper or online.

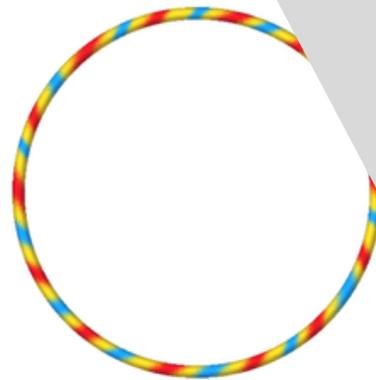


How many dogs do you see?
How many bones do you need?

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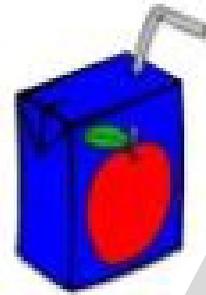
There are 2 books that review this concept. One matches bones to dogs and one matches party items to kids.



I am having a party. There are **7** kids coming. How many hula hoops do I need?

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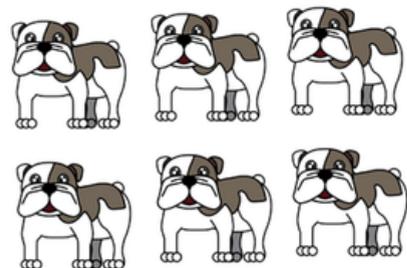
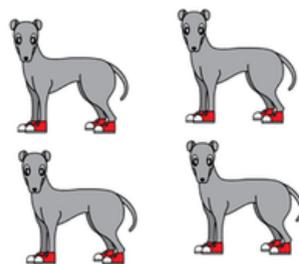
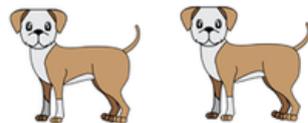
They come in a pdf version as well as a voice-recorded PowerPoint (so you don't have to print it out.)



I am having a party. There are **10** kids coming. How many drinks do I need?

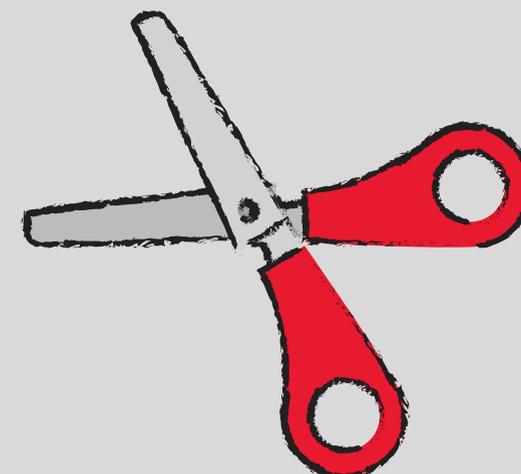
The books also come as an mp4 video you can play in a google slide.

Match the number of bones to each set of dogs so each dog gets 1 bone.

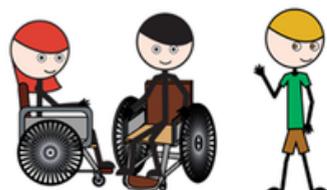


Match the correct set of bones to each set of dogs.

There are 3 worksheets that go with each book. They are in color, black and white, and a digital version as well.



Match the number of cupcakes to each set of kids so each kid gets one cupcake.

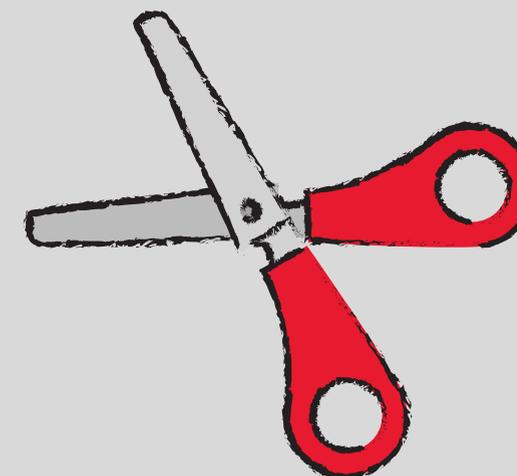


Match the correct set of cupcakes to each set of kids.

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There are 3 worksheets that go with each book. They are in color, black and white, and a digital version as well.





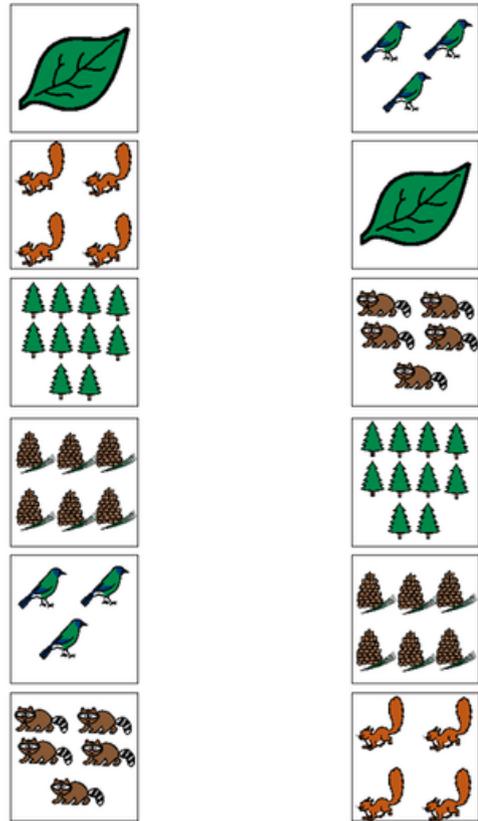
Match the number of cupcakes to each set of kids so each kid gets one cupcake.



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Kids
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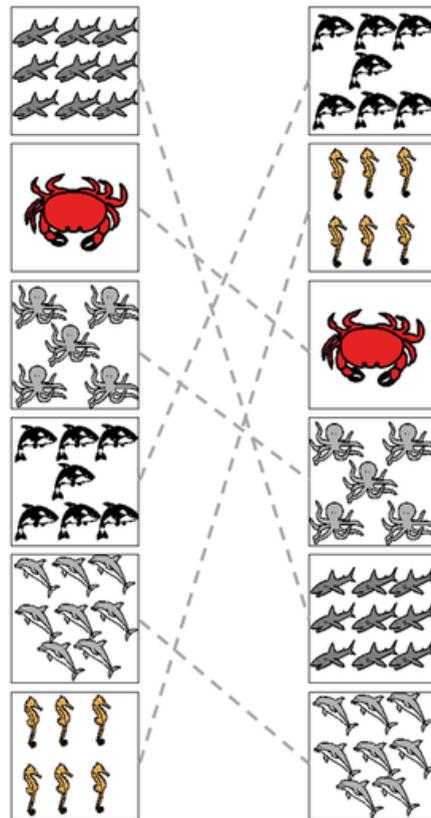
In the digital version, these slides come with (shown here) and without differentiation.

Draw a line between matching sets.



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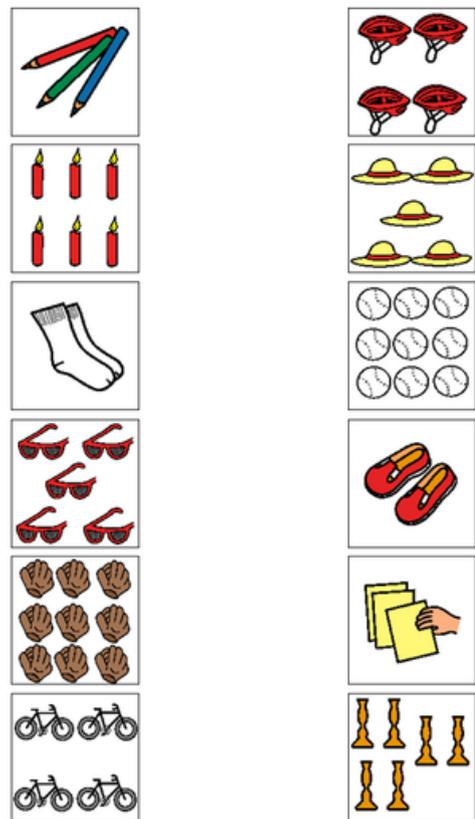
Trace the line between matching sets.



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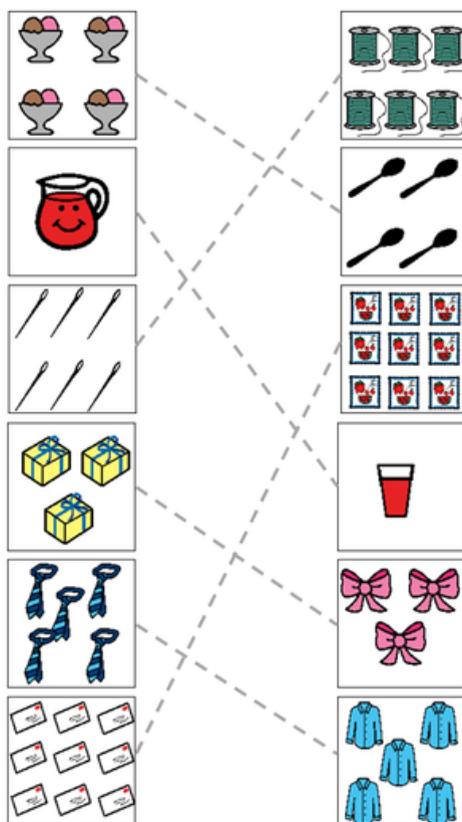
There are 6 worksheets included for extra practice. The first 3 have student matching sets that have the same number AND the same objects. They come with a differentiated version that has dashed lines for students to trace.

Draw a line between matching sets.



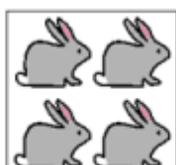
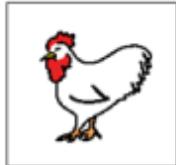
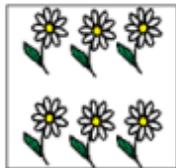
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Trace the line between matching sets.

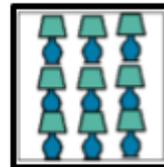
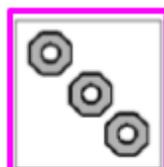
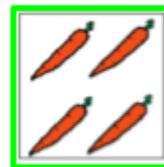
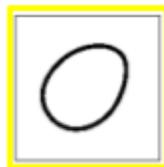


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The second 3 worksheets have student matching sets that have the same number but different objects. They come with a differentiated version that has dashed lines for students to trace.



Find the matching set.



The digital versions of these extra worksheets have a copy with differentiation (shown here) and without.



I realize there will be some students out there unable to do cutting activities. I have a blog post with ways to complete activities without a pair of scissors!!

All of the activities (except the book) come in color and black and white.

[Click Here to read more!!](#)