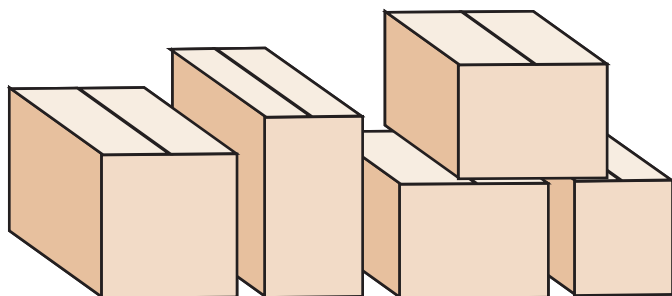
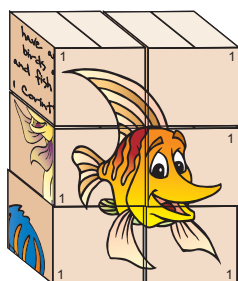


3-D PICTURE PUZZLE BOX

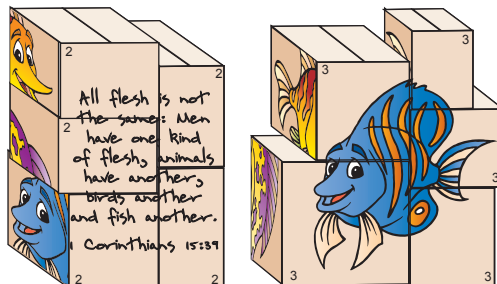


Take flattened cardboard boxes, split the side seam and turn the boxes inside out so that all sides are clean and free from any writing. Use packing tape or wide masking tape to seal top and bottom closed. These boxes are the base for the 3-D puzzle.

You may choose boxes that are all the same, or various sizes. Both options work equally well.



Configuration 1: All boxes are the same size



Configuration 2: All boxes are vary in size and shape. This makes the game a little more challenging.

Assemble the boxes to create a large flat area and use a projector or overhead to project each of the 4 images. Make sure the images touches at least a portion of all the box surfaces. Use a pencil to trace the outlines and a marker to darken the lines.

NOTE: To help the children find the pieces faster, we suggest that you place numbers that corresponds to the picture in one of the open corners of each box as shown in the pictures above.



Use the images below and a projector or overhead to trace your images onto the box surface. You may need to put a few pieces of tape on the boxes to hold them together as you trace the lines with pencil, then darken with marker. Carefully remove the tape so you don't damage the surface when your are done.

If you want to continue to use them as room decor, apply color using tempera paint. You can then change out the main image from week to week.

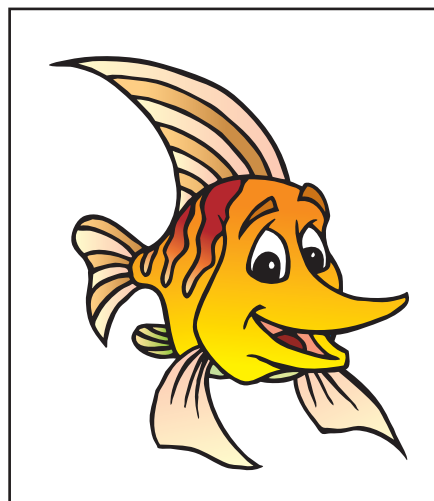


Image 1



Image 2

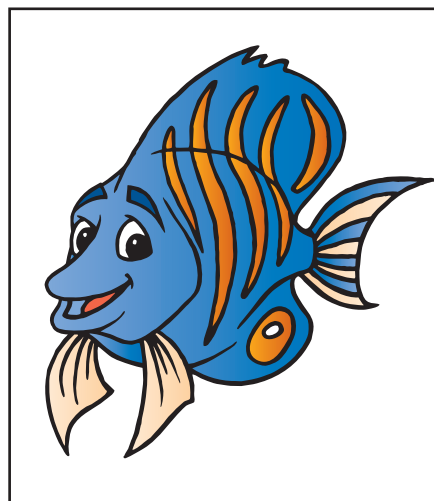


Image 3

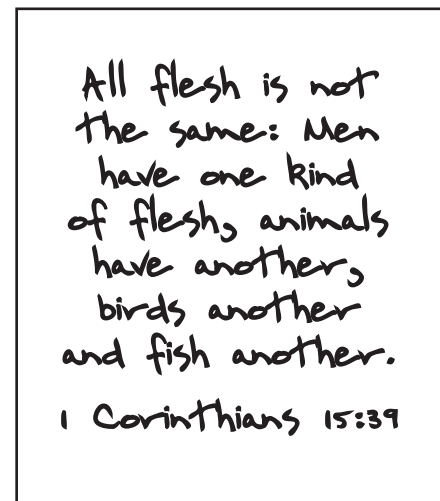


Image 4

All flesh is not
the same: Men
have one kind
of flesh, animals
have another,
birds another
and fish another.
1 Corinthians 15:39

3-D PICTURE PUZZLE BOX

ADDITIONAL OPTIONS:

If you would like to use these boxes for storage and room decor, we have included these additional images for you to use. Feel free to transfer them to poster board or large sheets of paper and place them on bulletin boards, walls or doors.

AS 2-D PUZZLES:

If the task of creating the 3-D boxes seems a little daunting, then you may choose to use posterboard to create more traditional puzzles out of the images. Simply transfer the images using an overhead or projector and color them with markers or paint.

Once the images are completely dry, cut them apart in irregular shapes. Make sure that each piece has some portion of the image on it.

You can make as many puzzles as you'd like and re-use them any time that you need a fun game for the kids.

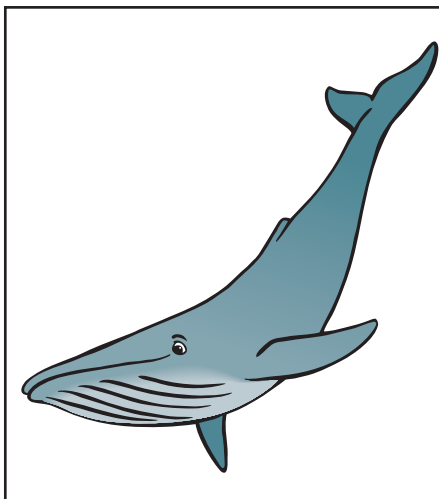


Image 5

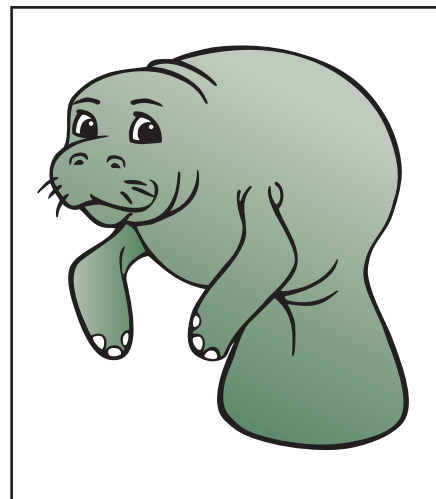


Image 6

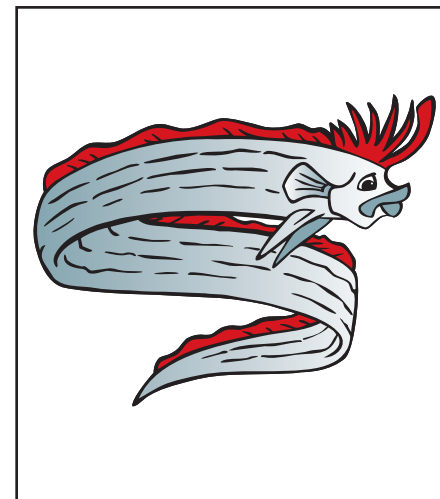


Image 7

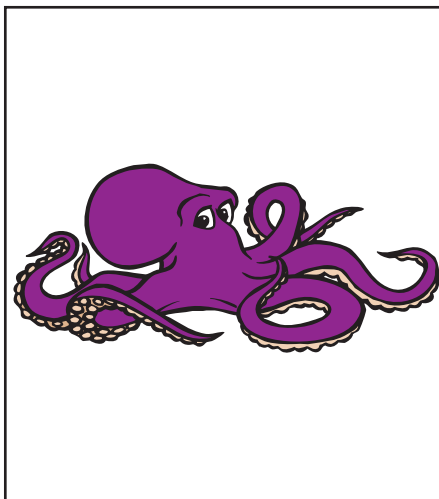


Image 8

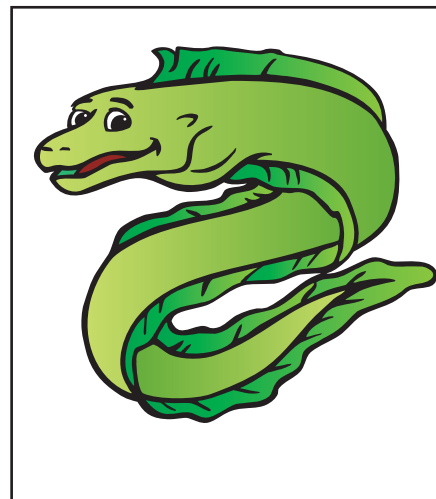


Image 9

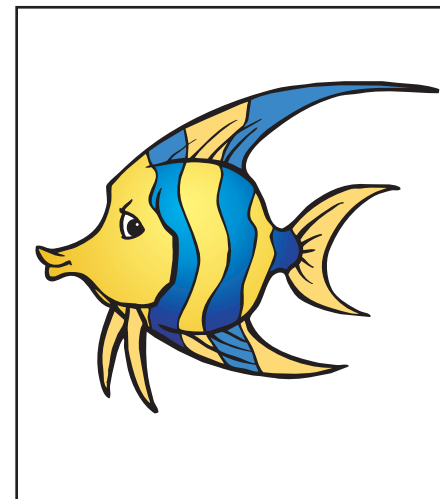


Image 10



LEADER'S NOTE: All of these images are available as black and white outlines as part of the Lesson 1 Group Activity (Sea Quest).