

SWIFT RAM



Male bighorn sheep are called rams, and are known to be big, tough, fast, and yet light on their feet. Genesis 22:13 reminds us how God was swift to provide a sacrifice after Abraham's faith was tested.

YOU WILL NEED:

- White Paper 8½x11"
- Black Paper
- Pencil
- Hot Glue Gun
- Brown Paper
- Scissors
- Ruler



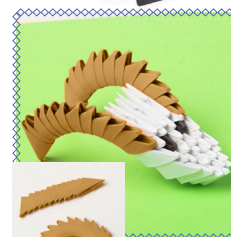
DIRECTIONS:



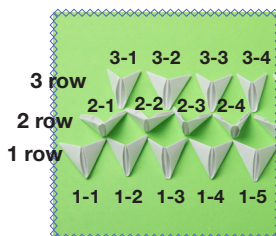
1. Cut each 8½x11" sheet of paper into 32 rectangles (2⅛x1⅜"). Make into triangles according to the pattern on the next page. You will need 240 white (7½ sheets), 32 brown and 2 black.



5. Carefully shape the ring so the triangles point downward. Turn upside-down in the palm of your hand.



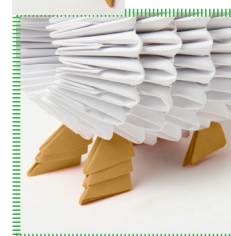
9. Slide 12 brown triangles together in a stack and shape into a horn. Repeat for the second horn. Stick the horns into the top of the head.



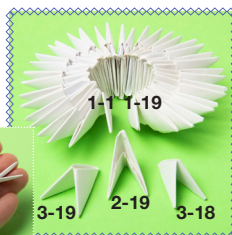
2. Notice that each triangle has two short sides and one long side. On one short side there are two pockets. Lay out 3 rows of 19 triangles. Row one on the long side, point down; row 2 on the short side and row 3 on the long side.



6. Holding the ring in your hand, add another row of triangles short side up. The next row will be long side up.



10. Connect 3 brown triangles together to make each of the front legs. Use 1 brown triangle for each of the back legs.



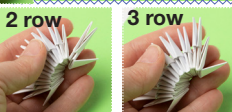
3. Pick up the first 2 triangles from row 1 (1-1 & 1-2). Insert the inner tips into the pockets on 2-1. The long edge will be facing up. Connect 1-2 and 1-3 with 2-2. Connect 3-1 to 2-1 and 2-1. The short edge of 3-1 will be facing up.



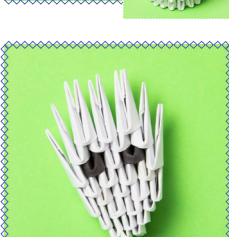
7. Continue alternating the rows – long side, short side, etc., until there 11 rows with 19 triangles in each row.



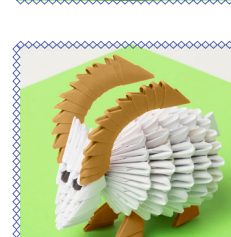
11. Squeeze the last row of the body tightly to round its shape. Glue the head to the body. Insert the legs and add a white triangle for the tail.



4. Join into a ring by connecting 1-19 and 1-1 using 2-19. 2-19 and 2-1 connect to 3-19.



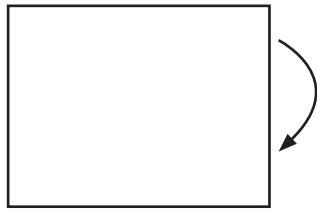
8. To make the face, connect 2 triangles in the first row, 3 in the second row, 4 in the 3rd row, 5 in the 4th row, and 4 in the 5th row. For row 6, put white, black, white, black, white. To finish, put 4 in the 7th row and 3 in the 8th row.



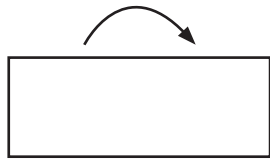
12. Swift Ram is ready! Now you could create other 3D figures following this basic step.



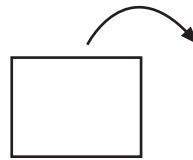
PAPER FOLDING INSTRUCTIONS:



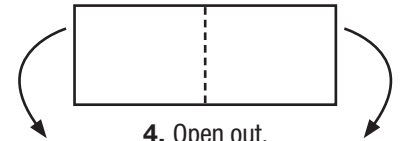
1. Fold top down lengthwise.



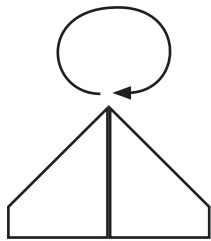
2. Fold in half.



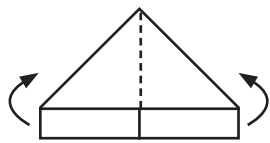
3. Turn over.



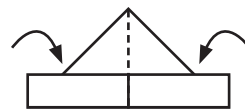
4. Open out.



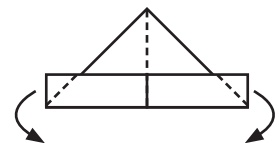
5. Fold top to center fold on both sides.



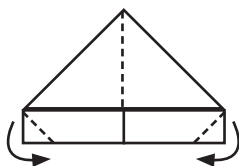
6. Turn over.



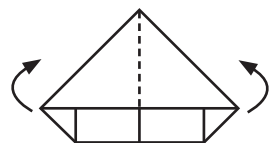
7. Fold bottom flaps up.



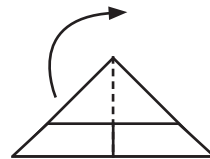
8. Open out.



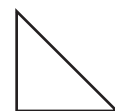
9. Fold in corners.



10. Fold up flaps.



11. Valley fold in half.



12. Done!

