

Activity Instructions:

- Roll the cube or pyramid as you would dice, and use the sides you can see as a hint to help you learn and recite answer and verse.
- 2. Continue to roll for hints until you can recite the answer and verse without any hints.

Craft

Cube or Pyramid

Supplies:

- Template for cube printed on cardstock (cube on p. 2 or pyramid on p. 5)
- Scissors
- Crayons, colored pencil, pencil, or colored markers
- Glue stick, adhesive dots (8620), or liquid glue (8629)
- Optional laminated version:
 - Lamination
 - Wet erase marker

Prepare:

- Add "Memorize It!" work to the box by placing the question on one side and spreading the answer with verse between the other 5 sides (squares).
- Decorate and color each side (square) of the cube/box. 2.
- Cut along the outer black line. 3.
- Fold on all dashed lines.
- Place glue on the tabs labeled "glue."
- Assemble the box by folding and pressing the glued tabs to the inside of the box, starting with the sides and ending with the top (question side).

Optional Laminated Version

- Decorate and color each side of the box.
- 9 Cut along the outer black line.
- 3. Laminate the cut out cube/box.
- Cut out again, cutting 1/8 inch from the outer black line.
- Fold on all dashed lines. (It is helpful to use a ruler, folding bone, or pencil to make the folds crisp.)
- Place glue on the tabs labeled "glue".
- Assemble the box by folding and pressing the glued tabs to the inside of the box, starting with the sides and ending with the top (question side).
- Using wet erase markers, write the memory work on the box, putting one phrase or a few words on each side of the cube.

Advanced Craft

Origami Cube Supplies:

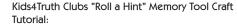
- Template pages for origami cube printed on plain copy paper (pp. 3-4)
- Scissors
- Crayons, colored pencil, pencil, or colored markers

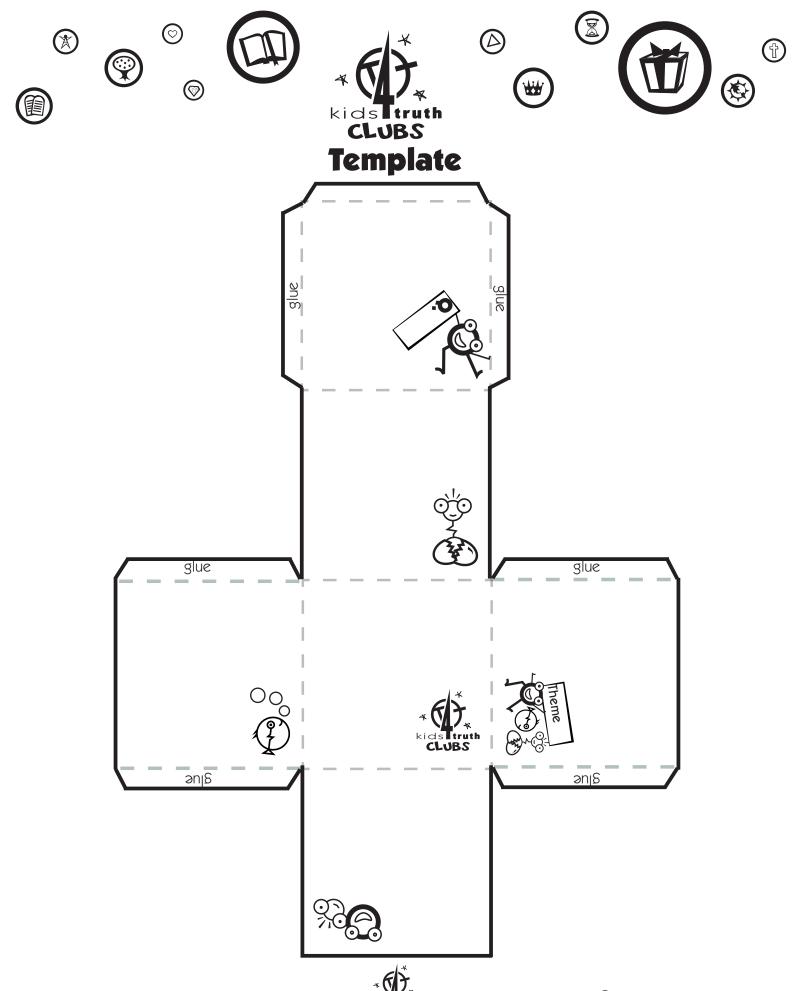
- Add "Memorize It!" question beside the big "Q" and within the dotted square on the design.
- Add "Memorize It!" answer and verse by spreading it between the 5 other dotted squares.
- Decorate and color inside the dotted square of each larger square. 3.
- Cut along the outer black lines of each square.
- Fold each square (dashed gray lines indicate folded line, and lines do extend into the graphic dotted square):
 - Fold square in half, open, then fold each side to meet at center fold.
 - Rotate square 90°.
 - Fold strip in half, open, then fold each side to meet at center. This creates the flaps of each side of the cube and will be hidden after assembled.
 - Open ends (flaps) of each side of the cube so that it is "U" shaped.
- Assemble squares to form a cube.

Tips:

- This part can be tricky, so be patient and carefully hold each cube together as you add each side.
- As you add each side of the cube, you will cover the flaps from the previous side(s).
- After adding a side, rotate the cube away from you so that you are always adding to top of the cube.
- Stand the first side of cube on its side so that it looks like a "C".
- Add the second side of the cube on top of the first by placing the flaps inside the flaps of the first side. Do this for all four sides of the cube, keeping the original side always on the left.
- Add the right side of the cube by rotating the cube so that the left side is now graphic side-down on the table.
- Slide the flaps of the final side over the flaps and between the backs of the sides on the left and right.
- Square up your cube by making sure all flaps are inside the cube and all sides are nice and tight together.





















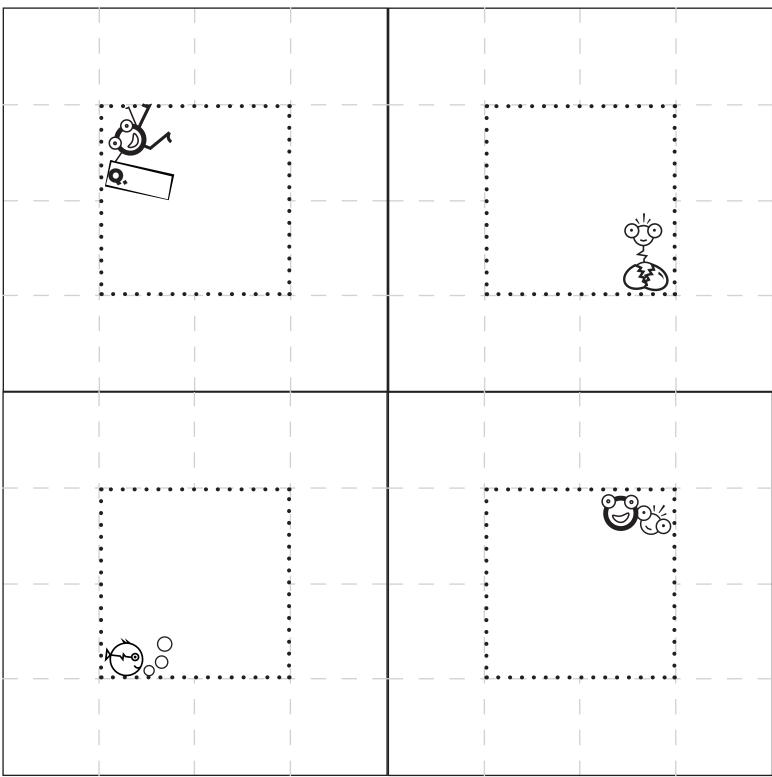








Template































Template

