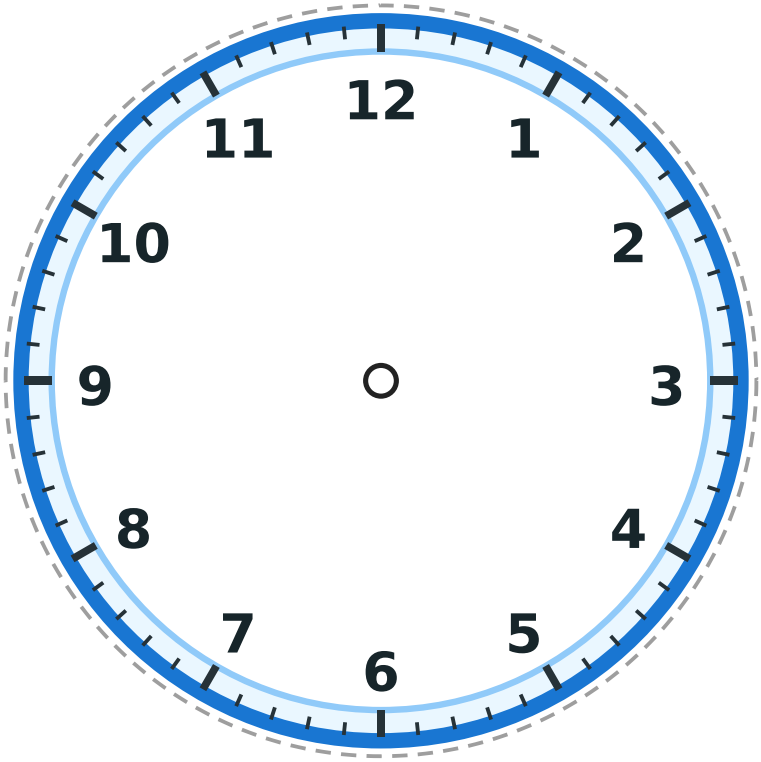
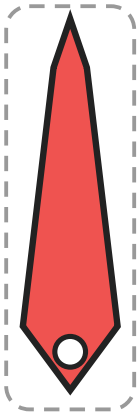
FIRST-GRADE MATH MANIPULATIVES

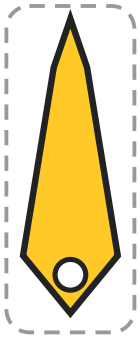
Cut out the clock and hands. Attach the hands at the center with a paper fastener.



CLOCK HANDS



MINUTE HAND



HOUR HAND

Print on cardstock or laminate for longer use.

FIRST-GRADE MATH MANIPULATIVES

Cut out the 20 coins. Use them for counting, sorting, and making amounts.

QUARTERS

DIMES

NICKELS

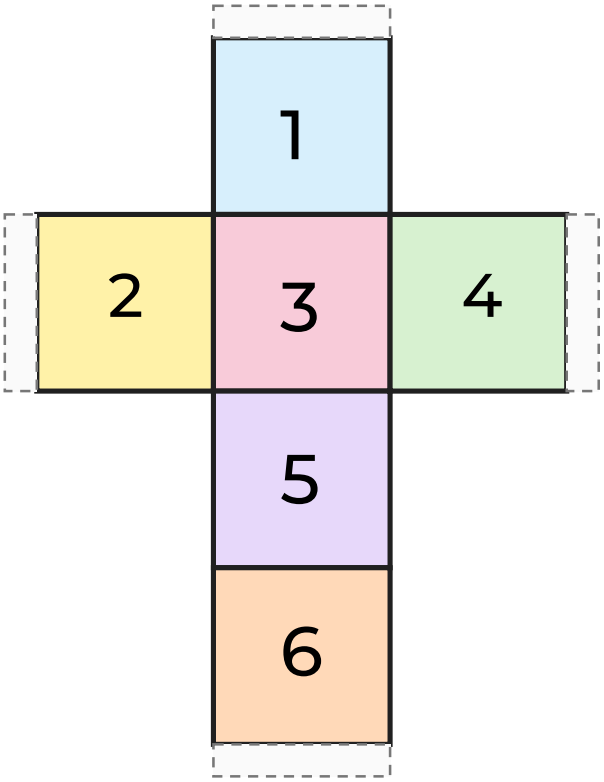
PENNYS

EDUCATIONAL PLAY COINS
Not realcurrency · Printoncardstockforlonger use.

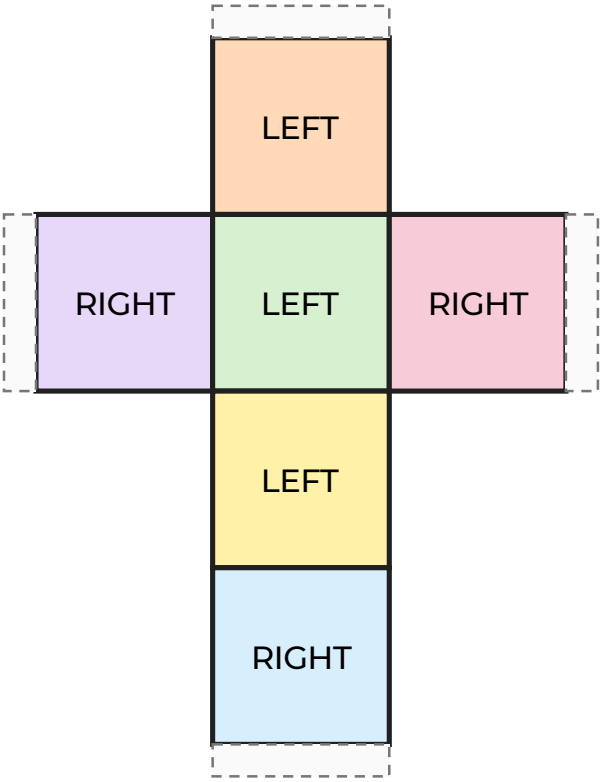
FIRST-GRADE MATH MANIPULATIVES

Cut around each net. Fold on solid lines and glue or tape the tabs.

NUMBER DIE 1–6



LEFT & RIGHT DIE

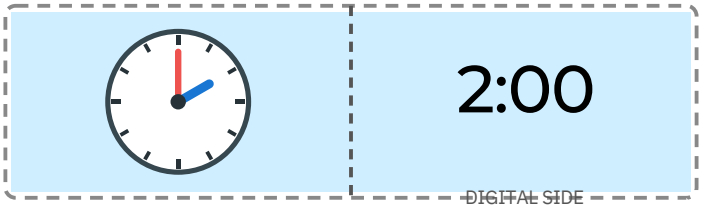


ASSEMBLY TIP

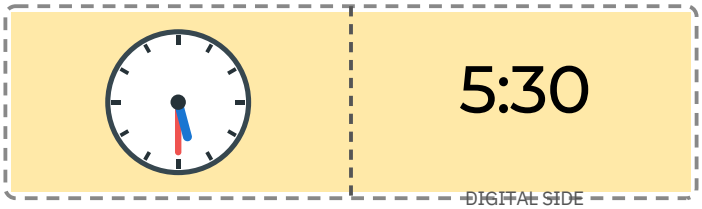
Print on cardstock. Fold everyedgebeforegluing the tabs inside the cube.

FIRST-GRADE MATH MANIPULATIVES

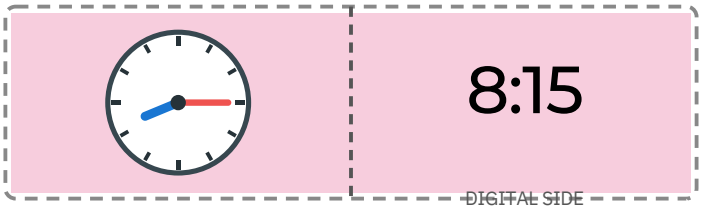
Cut around each strip. Fold on the center dashed line and glue the sides together.



ANALOG SIDE



ANALOG SIDE



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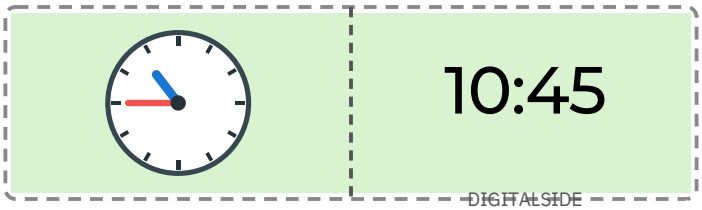
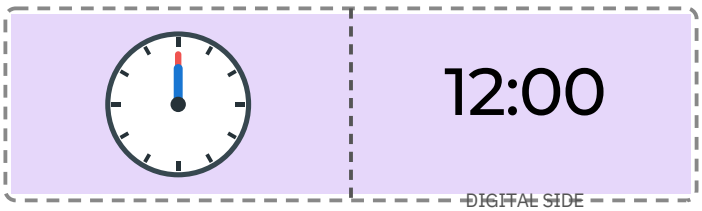
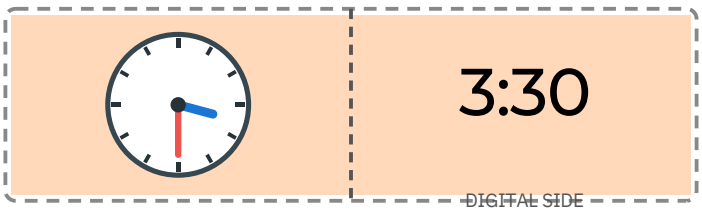


ANALOG SIDE



ANALOG SIDE



ANALOG SIDE

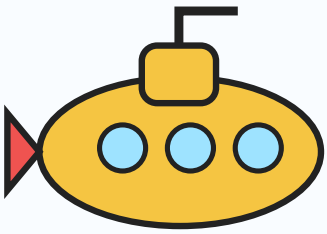
Red hand = minutes · Blue hand = hours

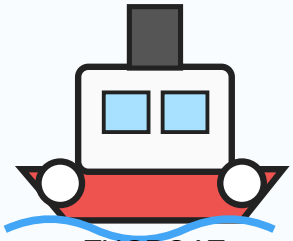
FIRST-GRADE MATH MANIPULATIVES

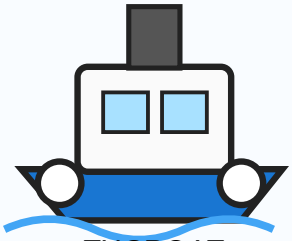
Cut out the seven boats. Use them for counting, sorting, addition, and subtraction.

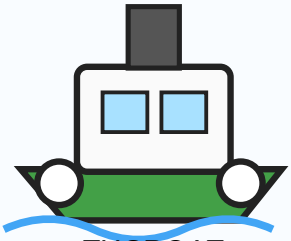
SAILBOAT

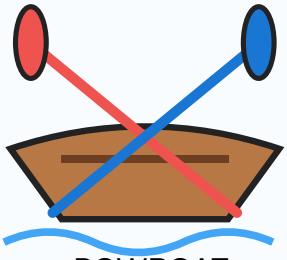
SAILBOAT


SUBMARINE


TUGBOAT


TUGBOAT

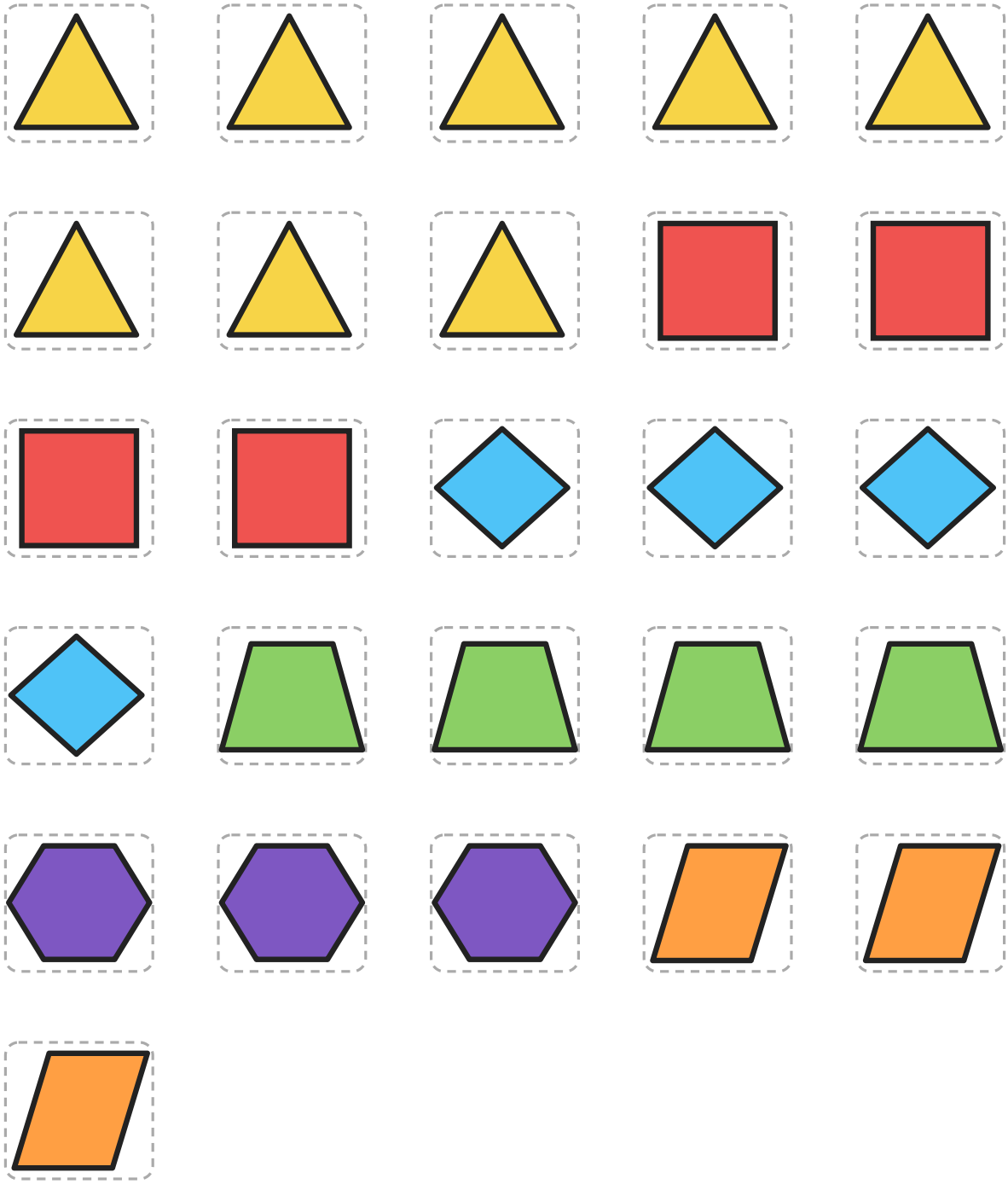

TUGBOAT


ROWBOAT

2 sailboats · 1 submarine · 3 tugboats · 1 rowboat

FIRST-GRADE MATH MANIPULATIVES

Cut out the 26 shapes. Usethem for patterns, sorting, geometry, and picture building.



26 PIECES TOTAL

8 triangles · 4 squares · 4 rhombuses · 4trapezoids · 3 hexagons · 3 parallelograms