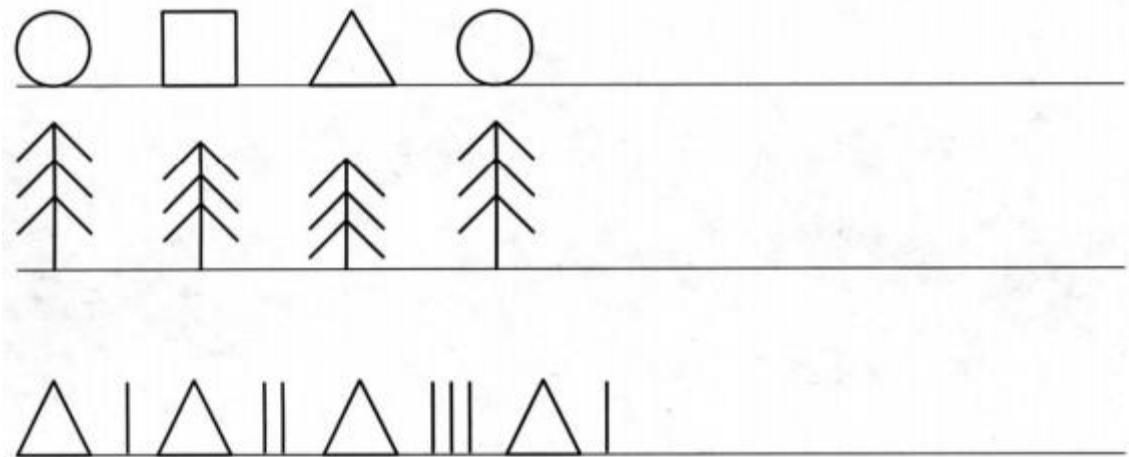


Math 0

Homework#22.

Problem 1.

Continue the pattern:

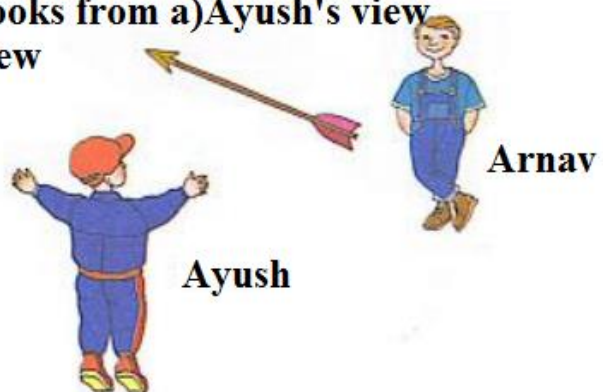


Problem 2.

Ayush and Arnav are looking at the arrow
Draw the arrow how it looks from a) Ayush's view
and b) Arnav's point of view

a)

b)



Problem 3.



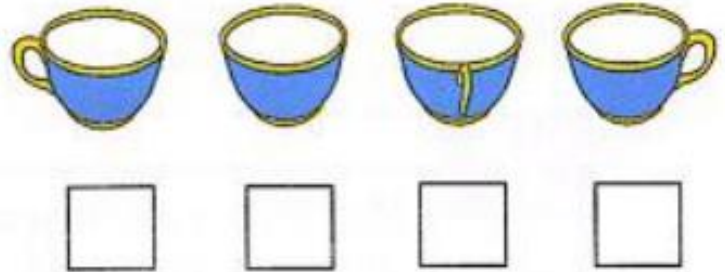
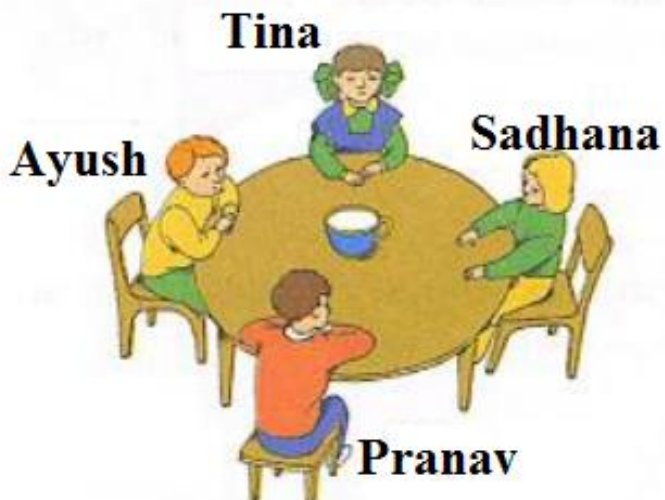
Draw the objects that are to the left of
a) Pranav b) Isabelle

a)

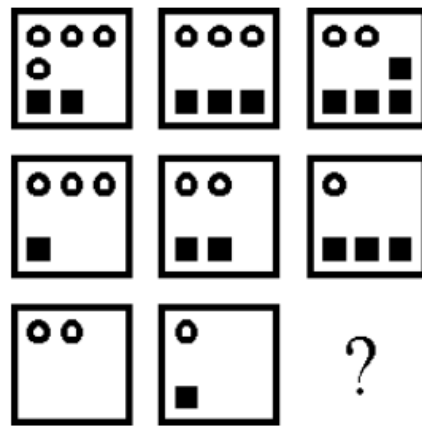
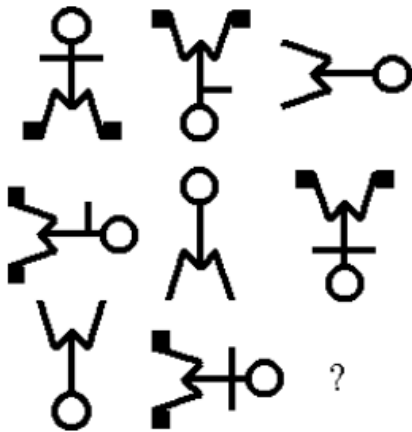
b)

Problem 4.

Write the initials under each view of a cup. What view of a cup does each child see?

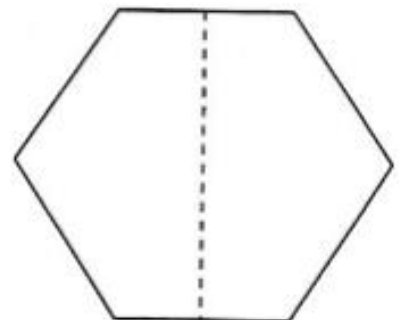
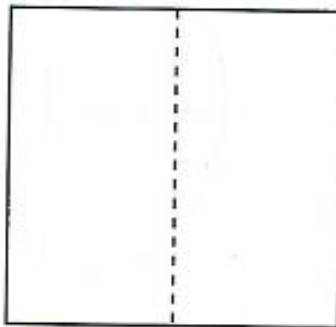
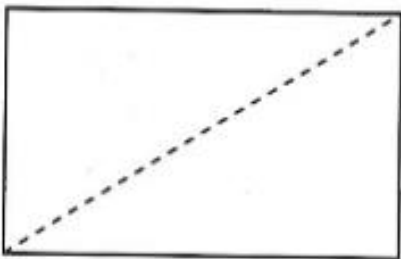
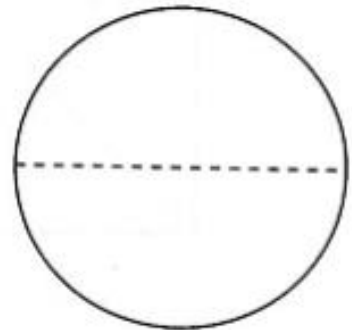
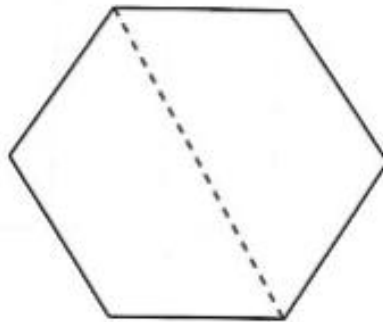
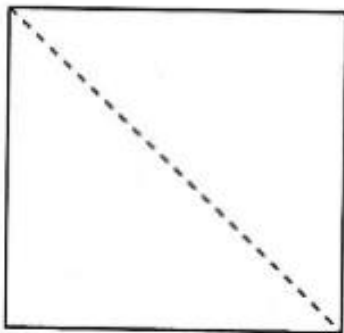


Problem 5.



Problem 6.

Color half of each shape. Circle the shapes that have incorrect lines of symmetry.



Problem 7.

Solve;

$10 + 1 \longrightarrow \boxed{} \boxed{}$

$10 + 6 \longrightarrow \boxed{} \boxed{}$

$10 + 2 \longrightarrow \boxed{} \boxed{}$

$10 + 7 \longrightarrow \boxed{} \boxed{}$

$10 + 3 \longrightarrow \boxed{} \boxed{}$

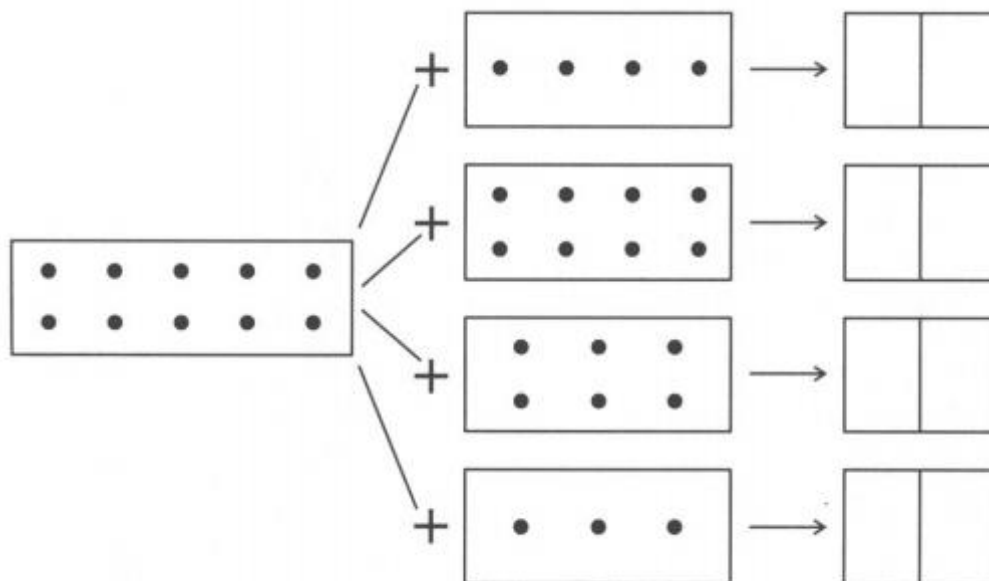
$10 + 8 \longrightarrow \boxed{} \boxed{}$

$10 + 4 \longrightarrow \boxed{} \boxed{}$

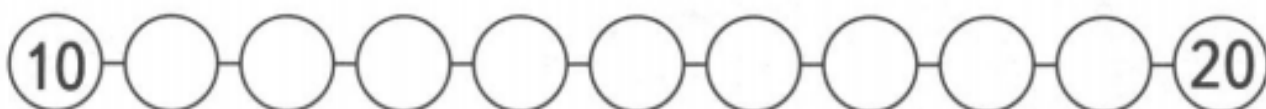
$10 + 9 \longrightarrow \boxed{} \boxed{}$

$10 + 5 \longrightarrow \boxed{} \boxed{}$

$10 + 10 \longrightarrow \boxed{} \boxed{}$

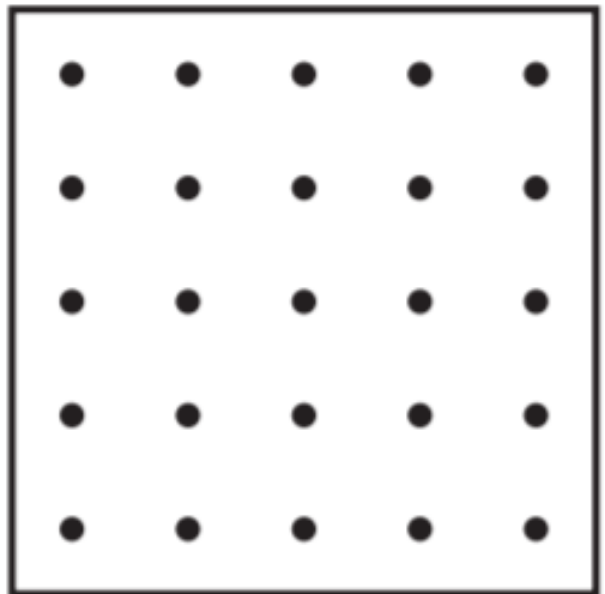
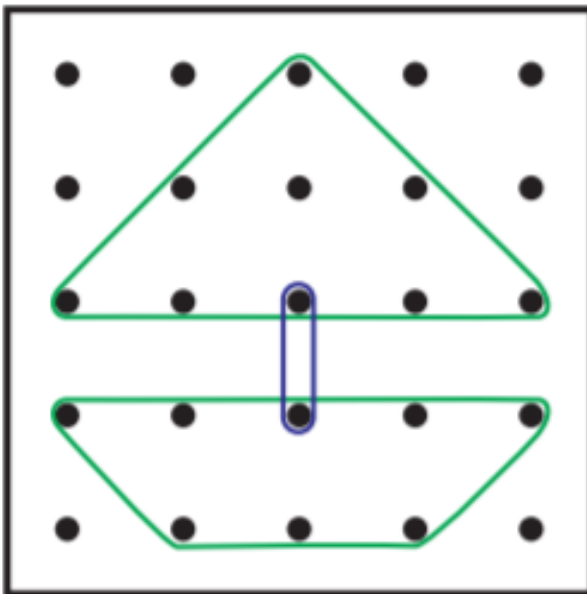
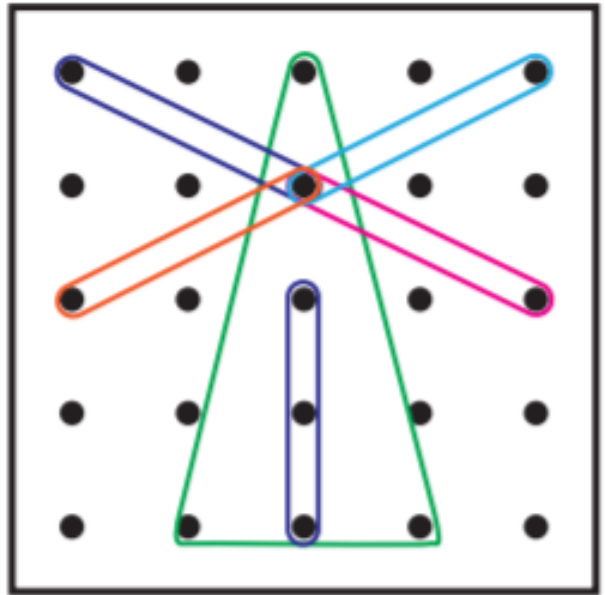
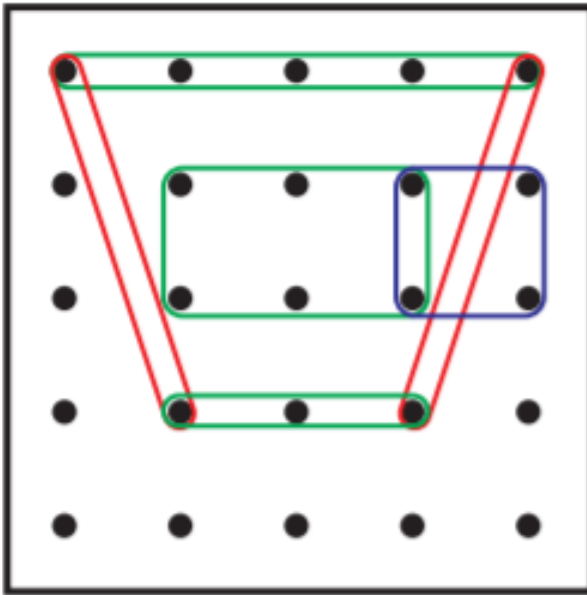


Start at 10 and create your own addition/subtraction examples. Make sure it will end with 20.



Problem 8.

Copy the pictures. Create your own and draw it.



Problem 9.

Use **all 7 pieces** of tangram to create each of these objects. (Your trapezoid piece can be turned black side up if needed.)

