

Billy and Greta had a bowl of fruits.

- Remember we played a spy game, - asked Greta?

- Sure! Let's do it again? - said Billy. - **F** will be fruits, **P** - pears, **A** - apples, **O** - oranges, **S** - strawberries.

| | | | | | | | | |
|---|---|--|---|--|---|--|---|--|
| F | = | | + | | + | | + | |
|---|---|--|---|--|---|--|---|--|

There was a bowl with oranges, apples, strawberries, and pears.

| | | | | | | | | |
|---|---|---|---|---|---|--|---|--|
| F | - | O | = | A | + | | + | |
|---|---|---|---|---|---|--|---|--|

Somebody ate all oranges. Now there are only apples, _____ and _____ in the fruit bowl.

| | | | | | | | | |
|---|---|---|---|---|---|--|---|--|
| S | + | O | = | F | - | | - | |
|---|---|---|---|---|---|--|---|--|

There are only strawberries and oranges in the bowl. That means Greta and Billy ate _____ and _____ from the fruit bowl.

| | | | | | | | | |
|---|---|---|---|---|---|--|---|--|
| F | - | A | - | P | = | | + | |
|---|---|---|---|---|---|--|---|--|

Billy ate all the apples and pears. What will Greta find left in the fruit bowl?

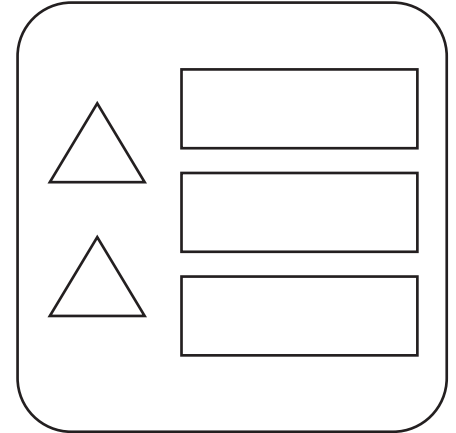
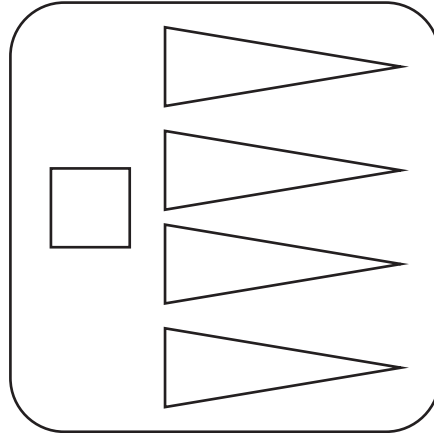
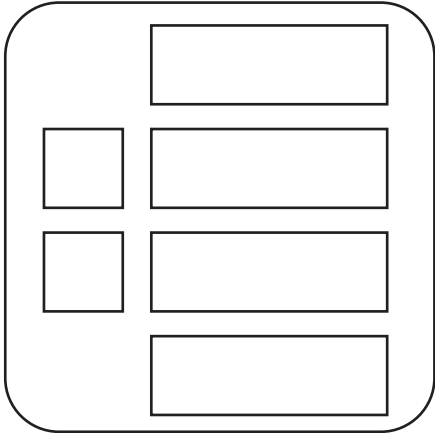
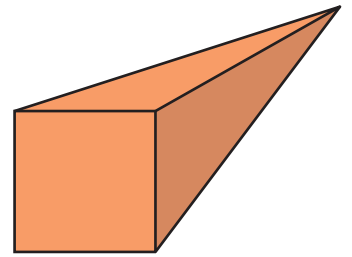
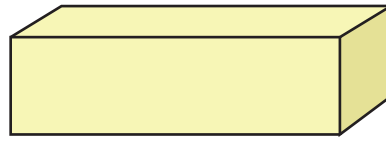
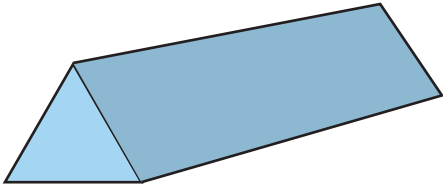
_____ and _____

| | | | | | | | | |
|---|---|---|---|--|---|--|---|--|
| F | - | S | = | | + | | + | |
|---|---|---|---|--|---|--|---|--|

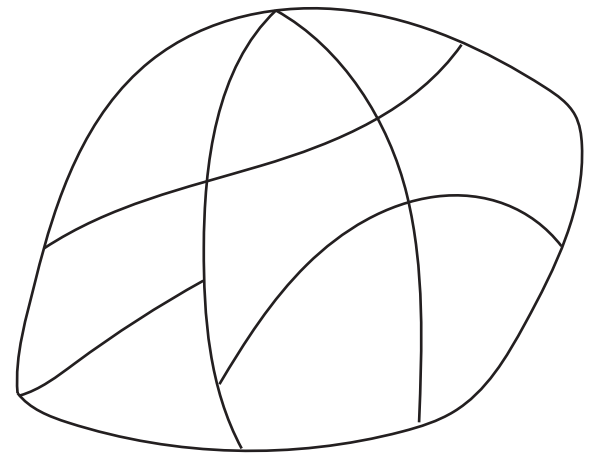
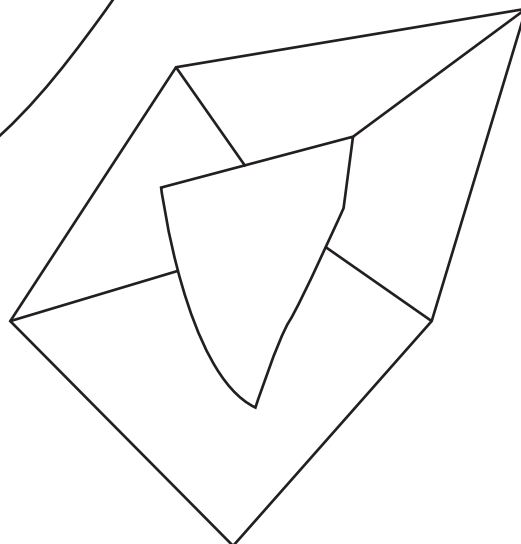
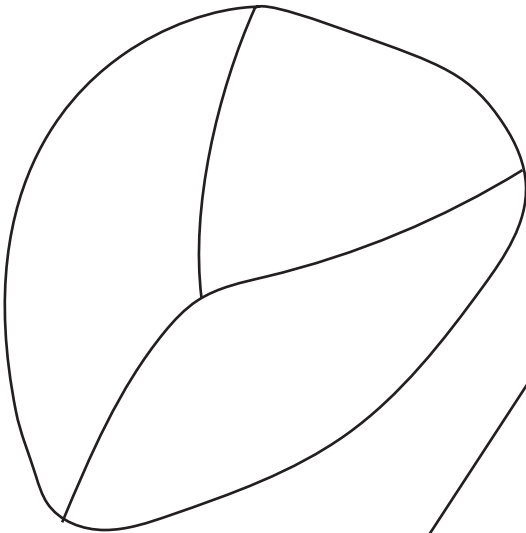
| | | | | | | | | |
|---|---|---|---|--|---|--|---|--|
| A | + | S | = | | - | | - | |
|---|---|---|---|--|---|--|---|--|

| | | | | | | | | |
|---|---|---|---|---|---|--|---|--|
| F | - | S | - | O | = | | + | |
|---|---|---|---|---|---|--|---|--|

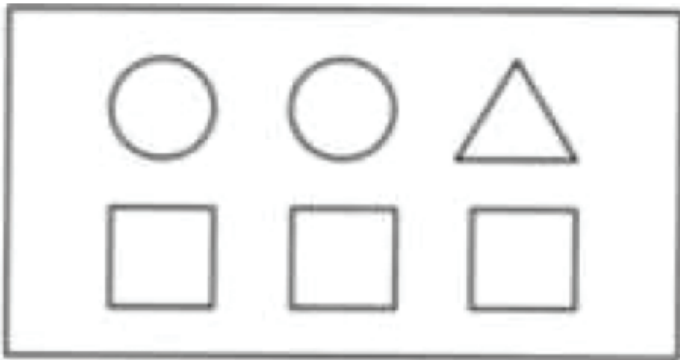
Find the 3D shapes projections and connect them to the corresponding shape



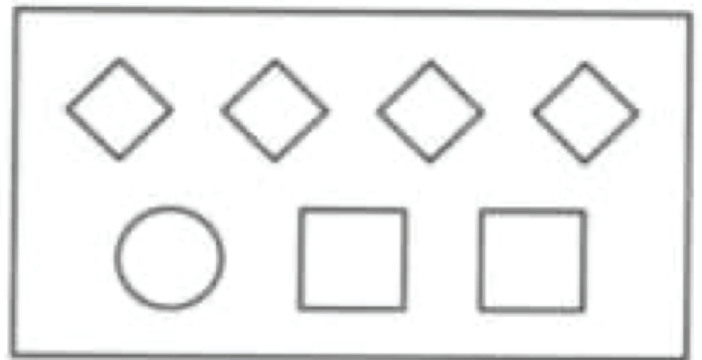
Using only 3 colors, color the neighboring areas. Make sure the neighboring areas are not colored in the same color.



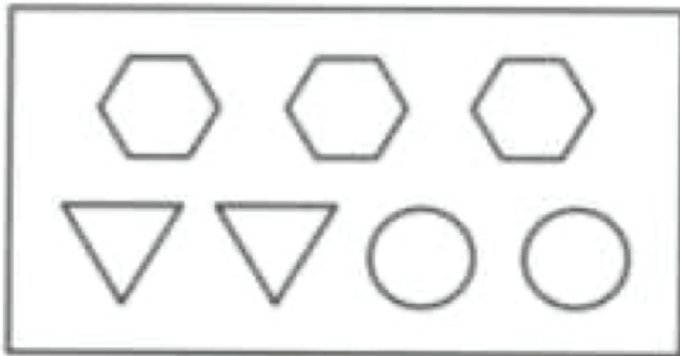
Create number sentences based on the pictures. Solve them.



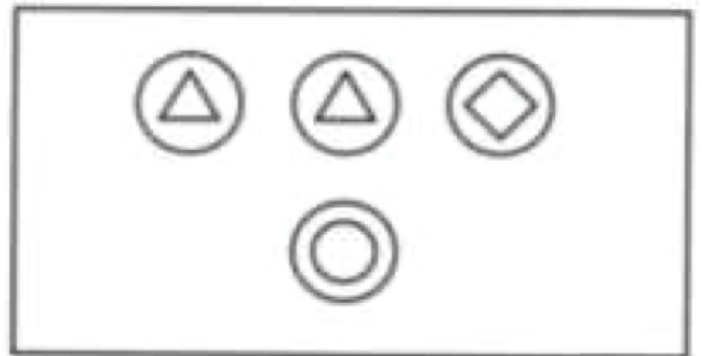
$$\boxed{2} + \boxed{1} + \boxed{3} = \boxed{}$$



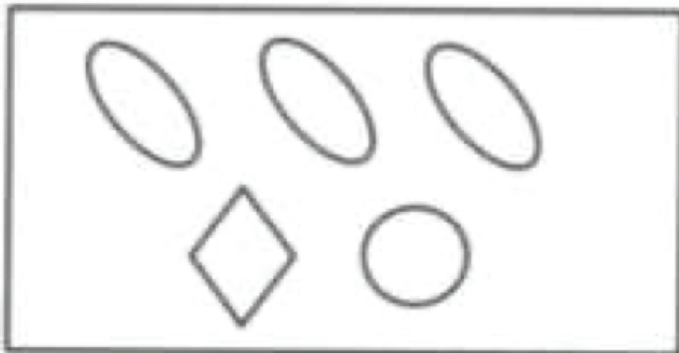
$$\boxed{} + \boxed{} + \boxed{} = \boxed{}$$



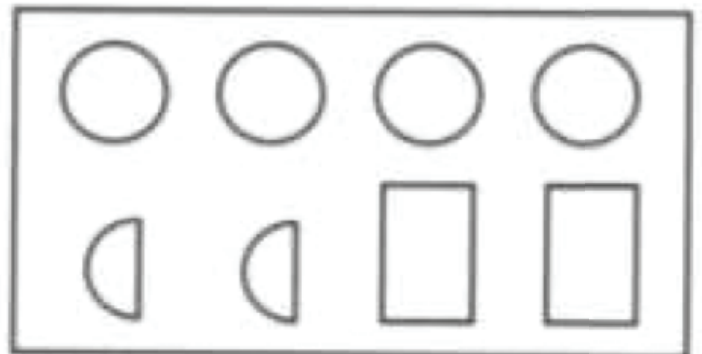
$$\boxed{} + \boxed{} + \boxed{} = \boxed{}$$



$$\boxed{} + \boxed{} + \boxed{} = \boxed{}$$



$$\boxed{} + \boxed{} + \boxed{} = \boxed{}$$



$$\boxed{} + \boxed{} + \boxed{} = \boxed{}$$



Make projections of the cup, pencil, water, and something you choose yourself - draw how it looks from the top, from the bottom, from the sides with simple shapes, imagine it is a shadow of the object. You can show sharp edges with lines or dots - for example the pencil looks like a circle with a dot in the center if you look at it drawing part.

Cup

Pencil

Water bottle
