

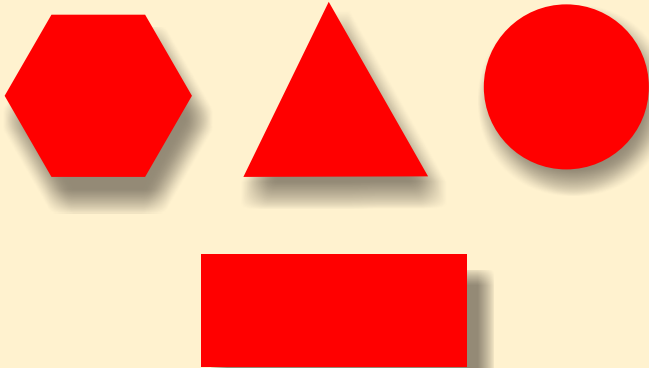
Color based attribute

Sort the following Attribute blocks based on

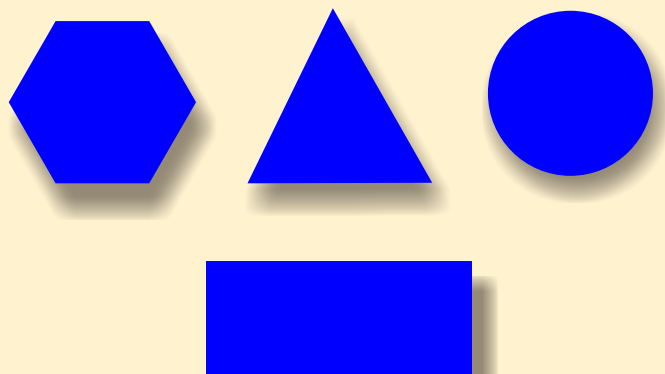
Color

Ex: All red and blue shapes together

Red



Blue

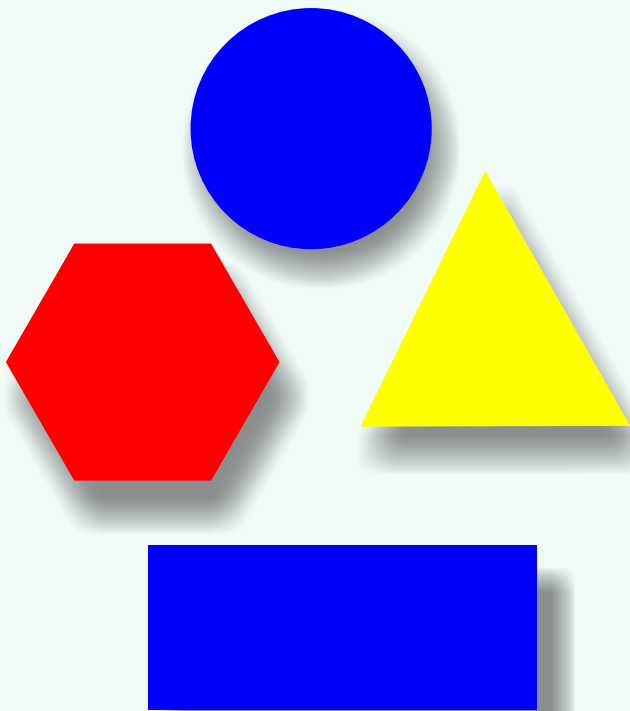


Size based attribute

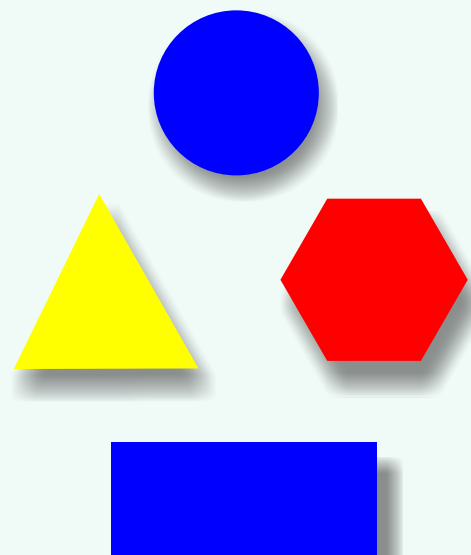
Sort the following Attribute blocks based on

Size

Ex: All big and small shapes together



Big



Small

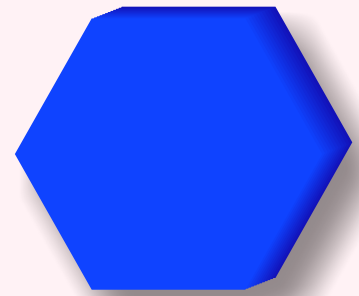
Thickness based attribute

Sort the following Attribute blocks based on

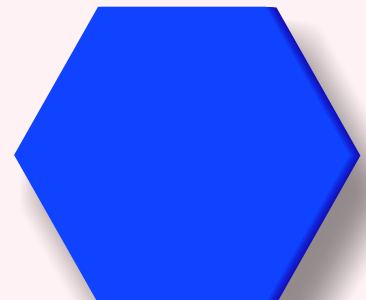
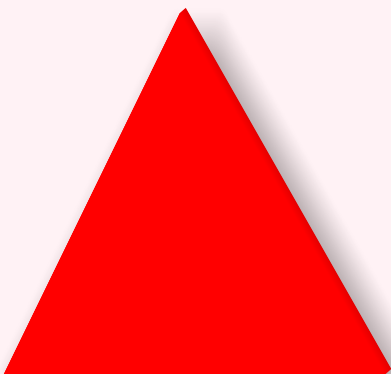
Thickness

Ex: All thick and thin shapes together

Thick



Thin

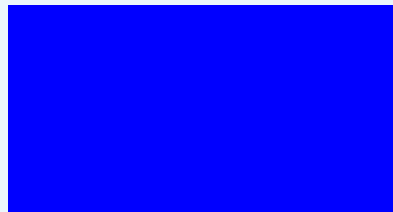


Shape based attribute

Sort the following Attribute blocks based on

Shape

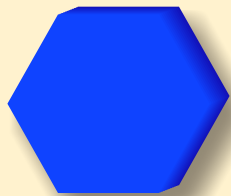
Ex : All rectangles together



Who am I ?

Example- I am small and thick. I have six sides.
I am blue. Who am I ?

Answer-



Hexagon

I have no corners, I am red in color. I am large and thin. Who am I?

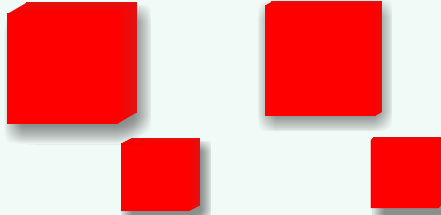
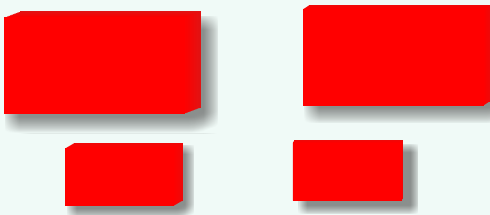
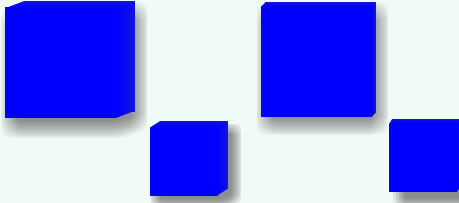
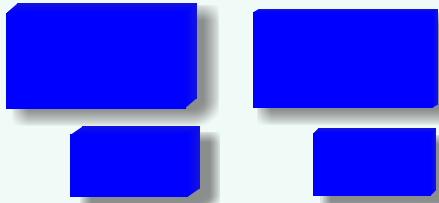
I have less than four sides. I am thin. I am not red or yellow. I am small. Who am I?

I am thick and large. All sides have same length. I am blue. I have four sides. Who am I?

I have four corners. I don't have equal sides. I am not yellow or blue. I am large and thick. Who am I?

Carroll diagram

Use attribute blocks and sort them.

| | Square | Rectangle |
|------|---|--|
| Red |  |  |
| Blue |  |  |

| | Big | Small |
|---------|-----|-------|
| Hexagon | | |
| Circle | | |

| | Big triangle | Small triangle |
|-------|--------------|----------------|
| Thick | | |
| Thin | | |