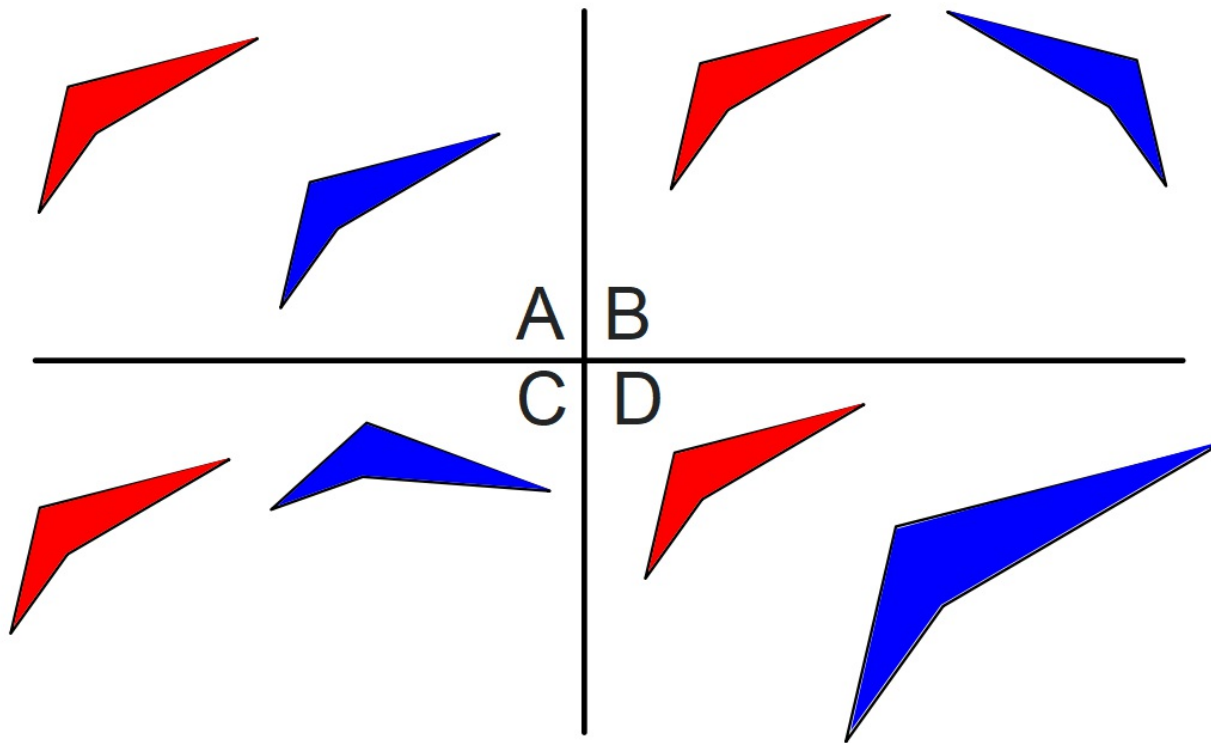
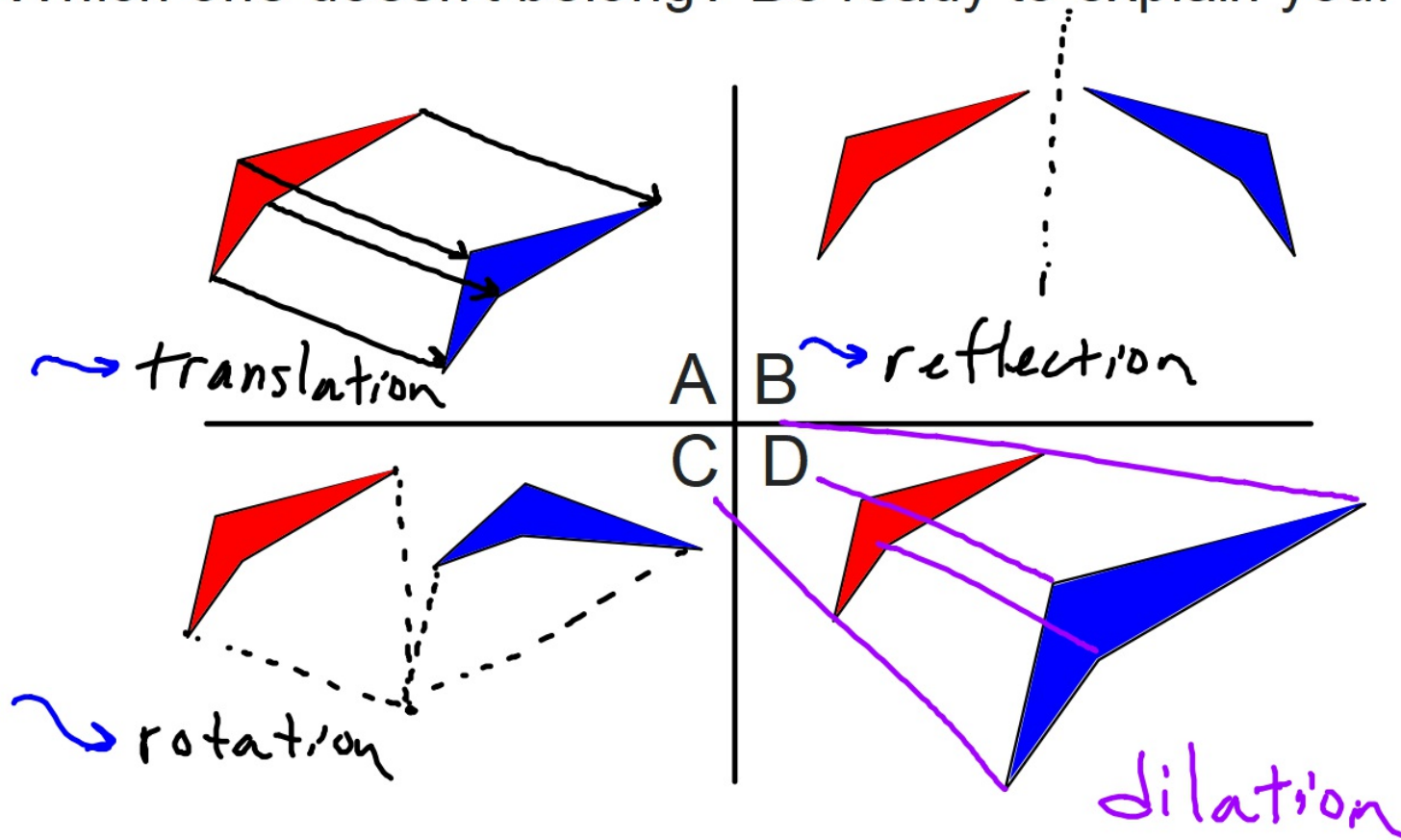


Good afternoon and welcome back!

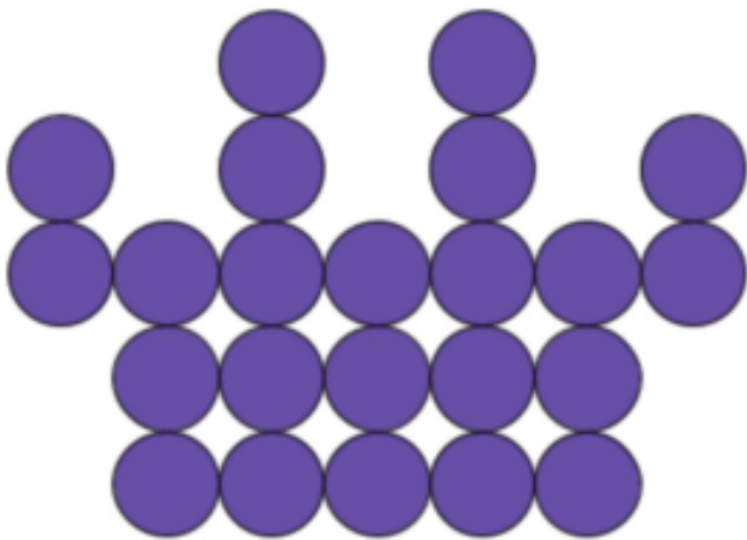
Warm up: copy the 4 pairs of figures into your notebook



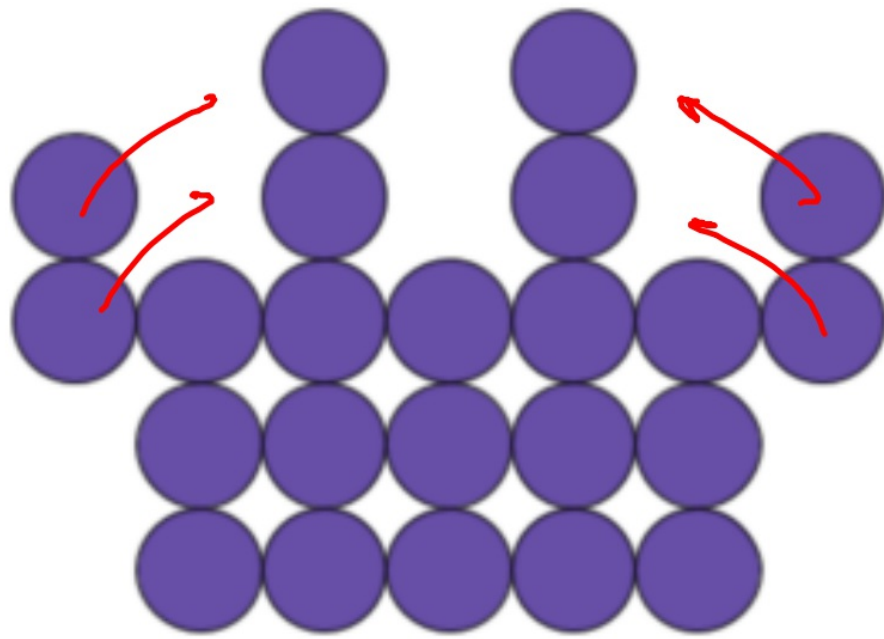
Which one doesn't belong? Be ready to explain your reasoning.



I will show you an image for 2 seconds
How many dots?

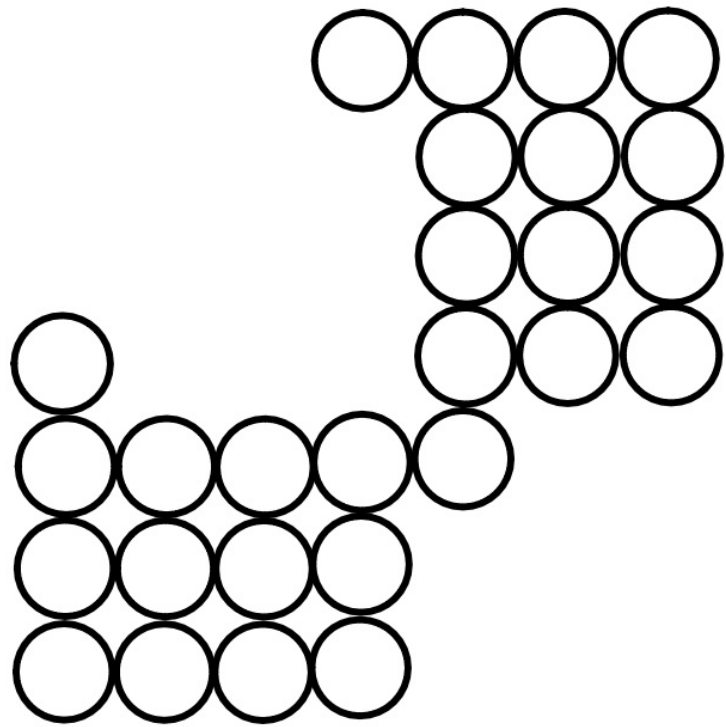


Share your mathematical noticings with your face partner

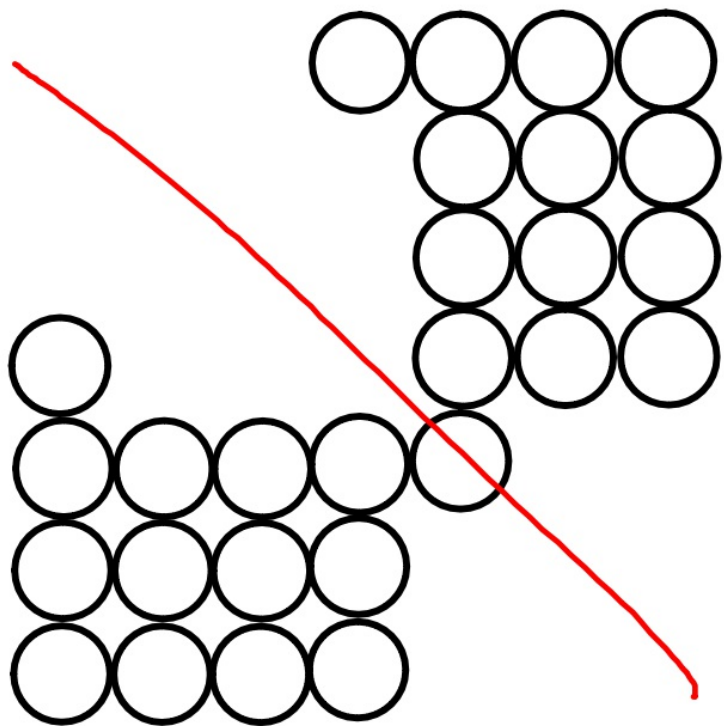


Find how many.
Thumbs up when you know.

Another?



Share your noticings with your elbow partner.



How many?
Peace sign when you know.

One more...how much?

$$5 - 1 + 5 - 2 + 5 - 3 + 5 - 4$$

Share noticings with your face partner.

$$5 - 1 + 5 - 2 + 5 - 3 + 5 - 4$$

How much?

Geometry in your world: project due Nov 6

- poster, picturebook, digital slideshow
- 15 original photographs/sketches
around a cohesive theme
- figure outlined in photo, captioned with term + def'n

****theme + 15 terms you plan on doing due Oct 23****

Some examples

HW:

watch and take notes on video @ mgeo.weebly.com
think about project + theme + which terms to use