

Name:

ANSWERS!

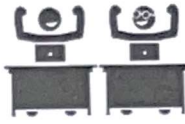
Class:



Communication



Successful Partnership



Encouragement



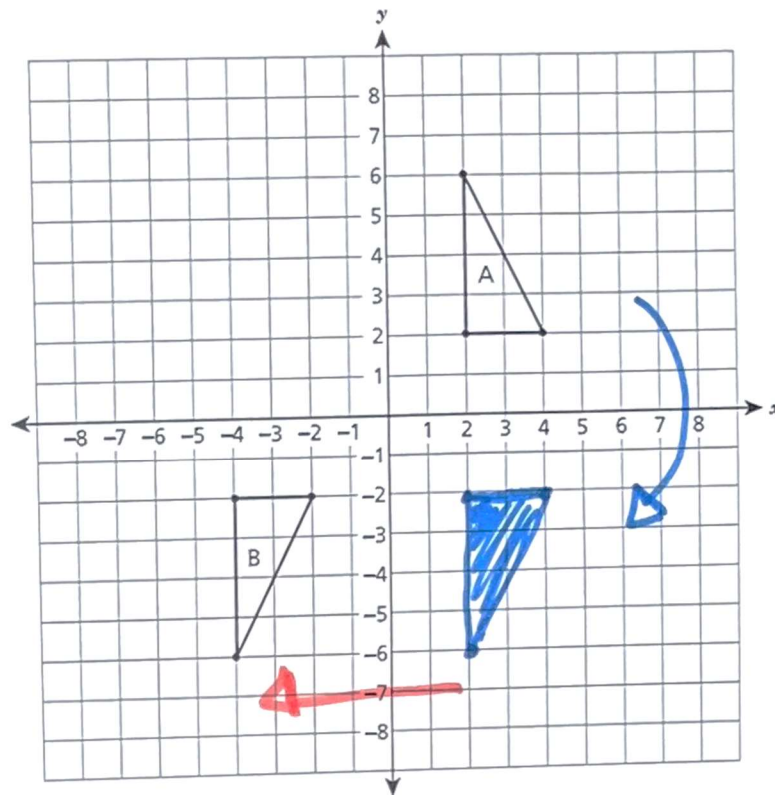
Solving Problem Together



Collaboration

Question 01

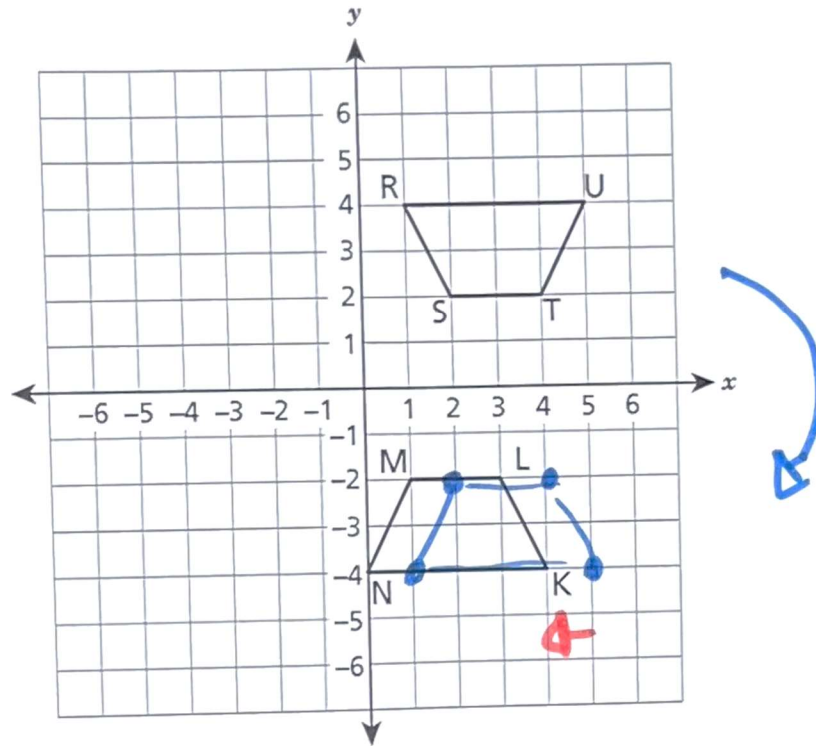
Explain a series of rigid transformations that would map triangle A on to triangle B.



- ① Reflect across x -axis
- ② Translate 6 units left

Question 02

Explain a series of rigid transformations that would map trapezoid RSTU on to trapezoid NMLK.



① Reflect across x -axis

② Translate 1 unit left