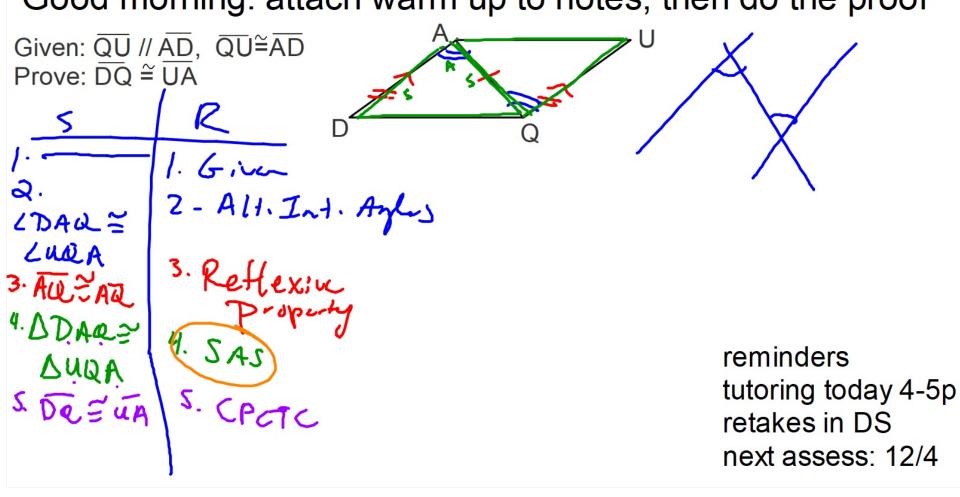
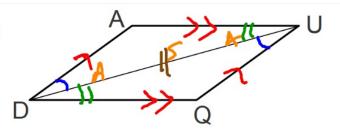
Good morning: attach warm up to notes, then do the proof



Given: QU // AD, AU // QD

Prove: ∠A≅∠Q



1. Given

a. AHI Int

∠DUQ= ∠UDA

3. 1. ,, 200U

= LAUD

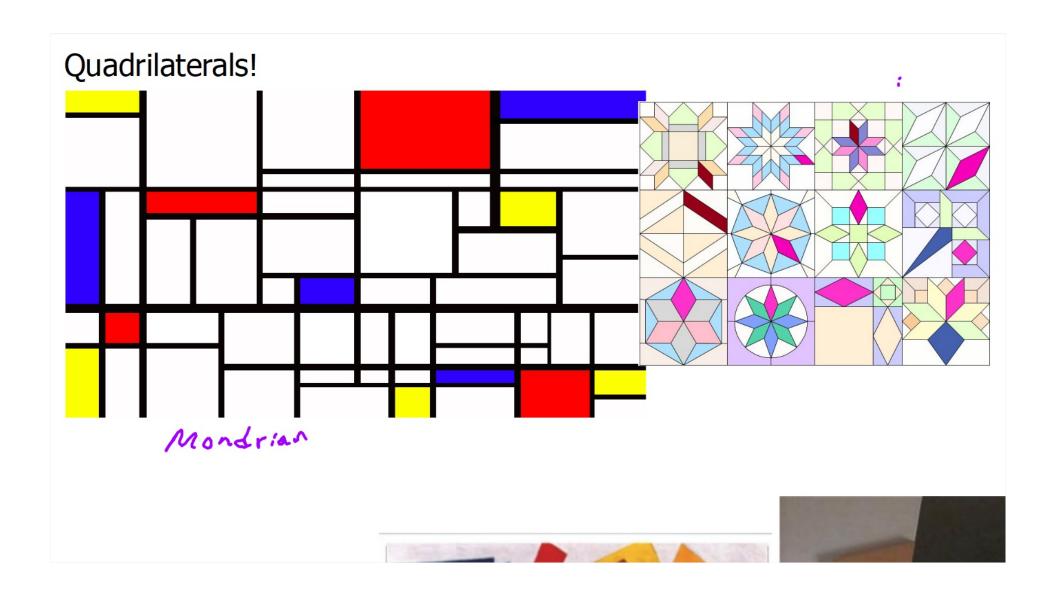
4. Du = Du 4. Reflexive 5. DAUD = 5. ASA Prup

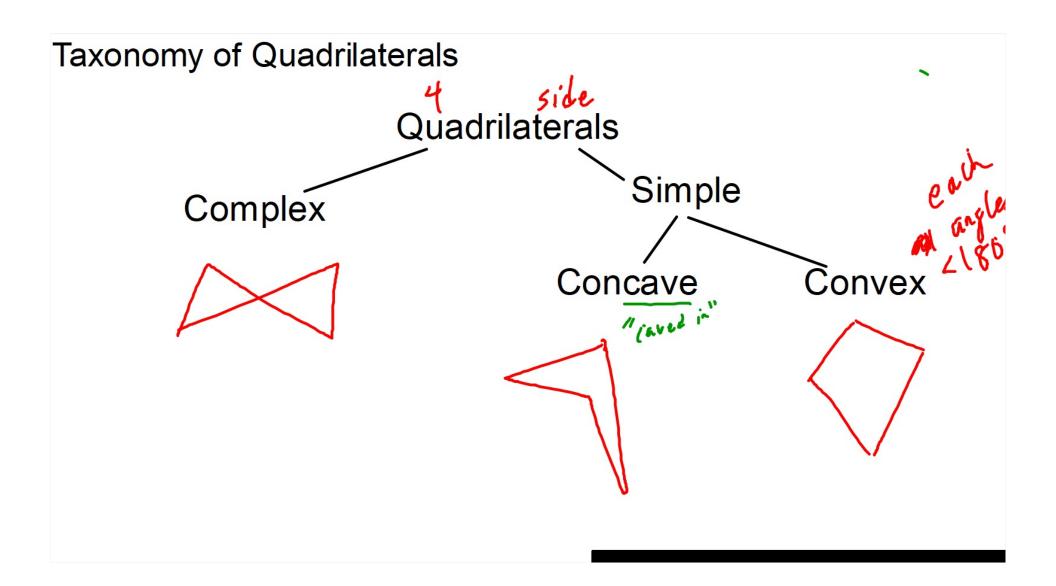
Dabu
6. CPCT

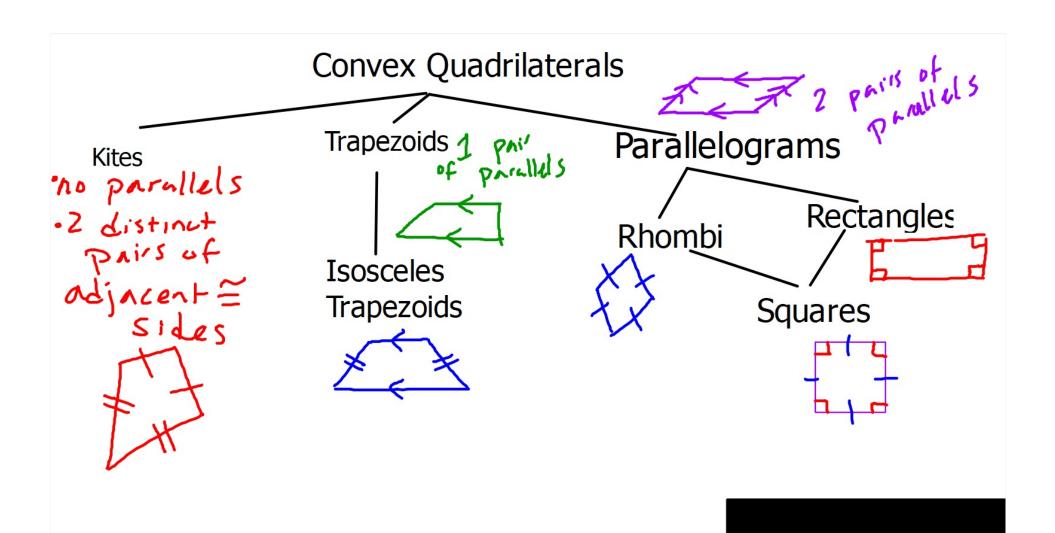
Trade papers with person next to/across from you

Quietly read over their work

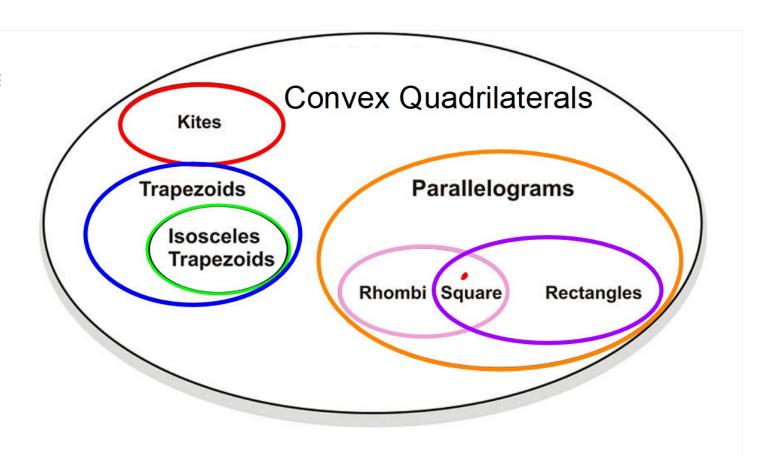
Describe back to the writer what you think they did, and any comments/critiques you have (be polite)

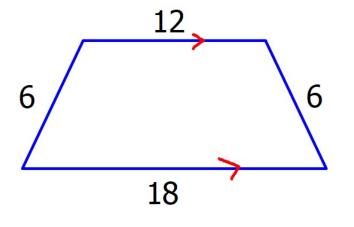




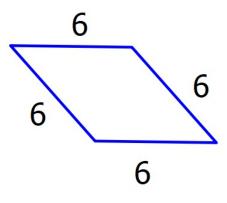


Place each word
in the correct place
Rectangle
Square
Parallelogram
Rhombus
Isos. Trapezoid
Kite
Trapezoid





- A trapezoid
- B rectangle
- C isosceles trapezoid
- D parallelogram
- E I don't know yet

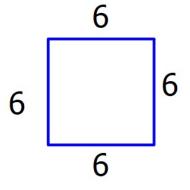


A square

B kite

C rhombus

D parallelogram



A square

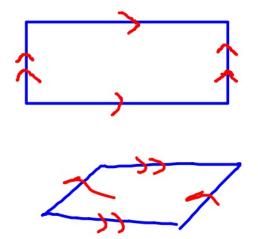
B rectangle

🕏 rhombus 🗸

D parallelogram

E I don't know yet

ASSUME

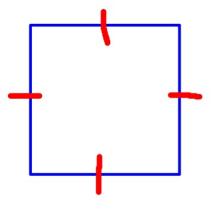


A square

B rectangle

C rhombus

D parallelogram



A square

B kite

C rhombus

D parallelogram

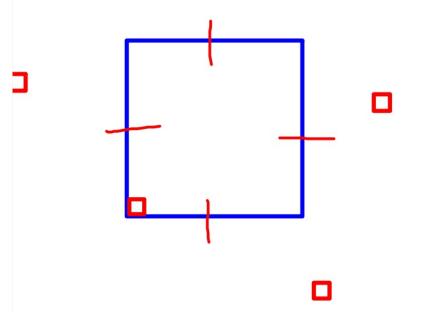


A square

B rectangle 1

C rhombus

D parallelogram



Originally did not have the 4 tick marks

B rectangle ✓

C rhombus

D parallelogram