

Geometry

Unit 6.2 I Can Sheet – Parallelograms

I Can...

- State the unique properties of parallelograms
- Use the properties to solve
- Determine if a shape is parallelogram based on a set of given information (markings, points, etc)

Items in bold should be turned in to me or placed in your binder.

_____ video notes (2)

_____ print shape sheets (fill out and put in binder as you go)

_____ ws 1

_____ ws 2

_____ extra video

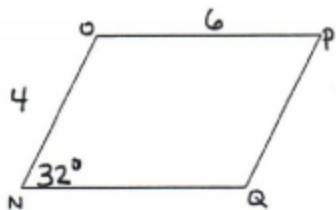
_____ book assignment

_____ practice mc

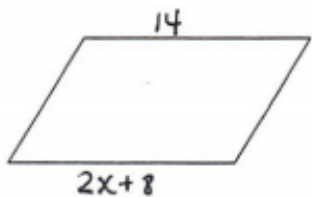
_____ mastery check

Practice mc:

1. Find the missing side lengths and angle measures.

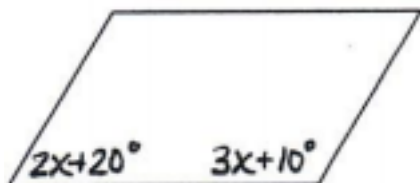


2. Solve for x.



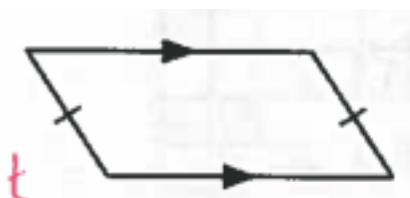
Geometry

3. Solve for x.

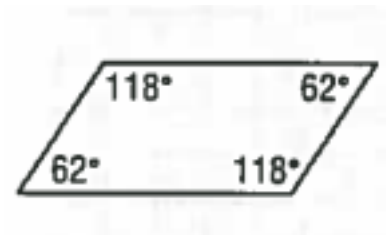


Is the shape a parallelogram? Explain why or why not. *Show work when necessary.*

4.



5.



6.

$R(-2, 5), O(1, 3), M(-3, -4), Y(-6, -2)$;