

The figure above contains an optical illusion.

Use your ruler to measure the following segments, each to the nearest 0.1 cm.

16. FB.

17. FD.

Use your protractor to measure each of the following angles. (You may extend the sides of the angles as necessary.)

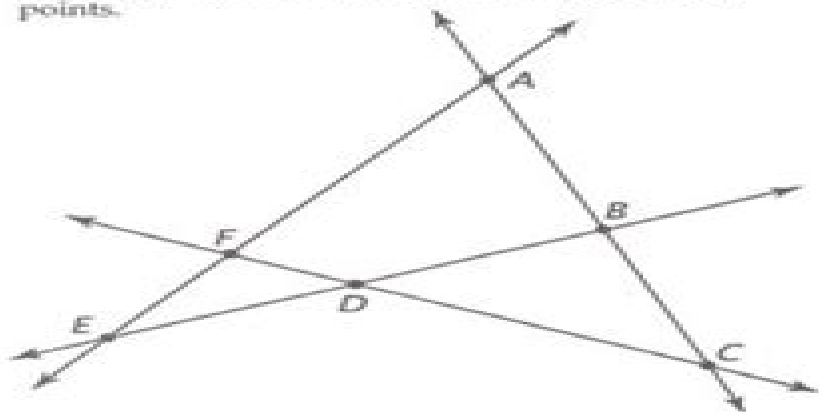
18. $\angle A$.

19. $\angle BFD$.

Your measurements reveal something surprising about the figure.

20. What is it?

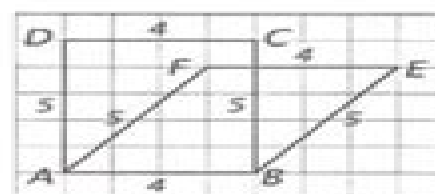
This figure shows four lines that intersect in six points.



21. Draw AD, BE, and CE. Use your straightedge and compass to bisect these three line segments. Use the letter M to label the midpoint of AD, the letter N for the midpoint of BE, and the letter O for the midpoint of CE.

22. What seems to be true about points M, N, and O?

The figure below shows two quadrilaterals, ABCD and ABEE, drawn on the same grid; $AB = DC = FE = 4$ and $AD = AF = BC = BE = 5$.



To find the area of a quadrilateral, the Egyptians used the formula

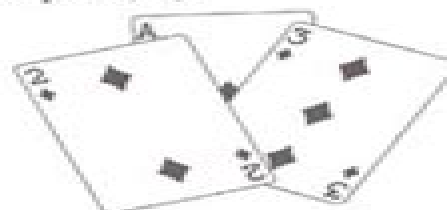
$$A = \frac{1}{4}(a + c)(b + d)$$

in which a , b , c , and d are the lengths of the consecutive sides.

23. Use the figure to show that the Egyptian formula does not always work correctly.

Extra Credit.

A magician takes the three cards shown below from an ordinary deck (containing clubs, $\clubsuit$, diamonds, $\diamondsuit$, hearts, $\heartsuit$, and spades, $\spadesuit$).



1. What cards do you think they are?
2. Can you explain how someone might be tricked with them?

Jacobs Geometry Third Edition Teachers Guide

Daniel F McAuley



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