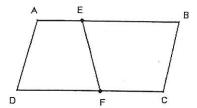


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2. Given $\triangle ABC$ whose vertices are A=(6,-4), B=(-5,9), and C=(16,9). Find the exact area of $\triangle ABC$.

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3. ABCD is a parallelogram such that AB is parallel to DC and DA is parallel to CB. The length of side AB is 20 cm. E is a point between A and B such that the length of AE is 3 cm. F is a point between points D and C. Find the length of DF such that the segment EF divides the parallelogram in two regions with equal areas.



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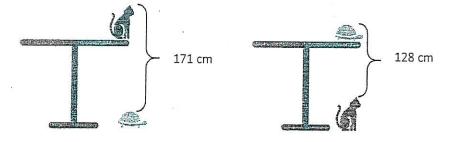
4. Sketch the graph (and label the vertices) of the solution set of system.

$$\begin{cases} x - y < 2 \\ x > -2 \\ y \le 3 \end{cases}$$

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5. Based on the following pictures, how tall is the table?



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