

## Can I use a digital tablet or other pointing devices in my live session?

Sometimes your live online tutorials and classes may require plenty of handwriting and drawing. In this case it is reasonable to use a digital pen or a digital tablet (writing pad) attached to your computer.

Handwriting with such a device is easy and Electa Live provides a handwriting tool on its whiteboard toolbox.

The screenshot shows a digital whiteboard interface with a toolbar on the left and a workspace on the right. The toolbar includes icons for 'New', eraser, selection tools, drawing tools (line, rectangle, circle), a calculator, and a color/pen width selector. The workspace contains handwritten text and a diagram.

Handwritten text:

$$\triangle ABC, \overline{AM} \text{ median}$$
$$\Rightarrow [AMB] = \frac{1}{2}[ABC] = 24$$
$$\triangle AMB, \overline{MN}, \overline{BP} \text{ medians}$$
$$\Downarrow$$
$$G \text{ centroid of } \triangle AMB$$
$$\Downarrow$$
$$[MGP] = \frac{1}{6}[AMB] = \frac{1}{6}(24) = \boxed{4}$$

Diagram: A triangle  $ABC$  with vertices  $A$ ,  $B$ , and  $C$ . Median  $AM$  is drawn from  $A$  to  $M$  on  $BC$ . Median  $BN$  is drawn from  $B$  to  $N$  on  $AC$ . Median  $CP$  is drawn from  $C$  to  $P$  on  $AB$ . The medians intersect at centroid  $G$ . The area of  $\triangle AMB$  is labeled as 24. The area of  $\triangle MGP$  is labeled as 4. The area of  $\triangle MGP$  is highlighted with a pink box.

You may consider any such device that is compatible with your computer. It is just a matter of preference to choose one.

Alternatively, you may use an iPad/iPhone device or any touch-screen computer for finger writing on the screen surface.

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<http://support.e-lecta.com/Knowledgebase/Article/50091>