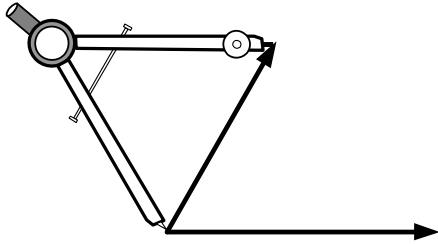
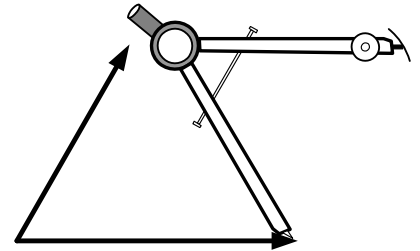


How to draw a parallelogram and to add two vectors II

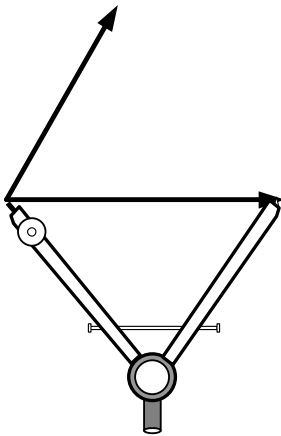


1. \Leftarrow There are two vectors. Put the needle and pencil lead of the compass on the tale and tip of one vector as shown.

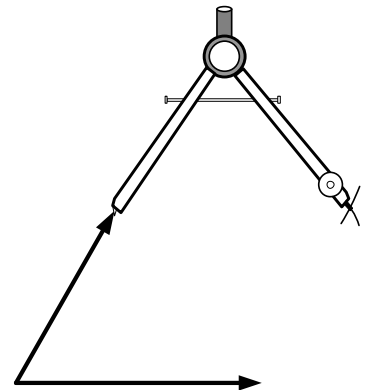
2. Put the needle at the tip of the other vector and draw a segment of a circle there. \Rightarrow



3. \Leftarrow Do the same way along with the length of the other vector.



4. Draw the segment of a circle to make an intersection with the other segment drawn previously. \Rightarrow



5. From the tale of both vectors, draw a line to the intersection as follows. Then, this is the addition of these vectors. Do not forget to put an arrow. \Downarrow

