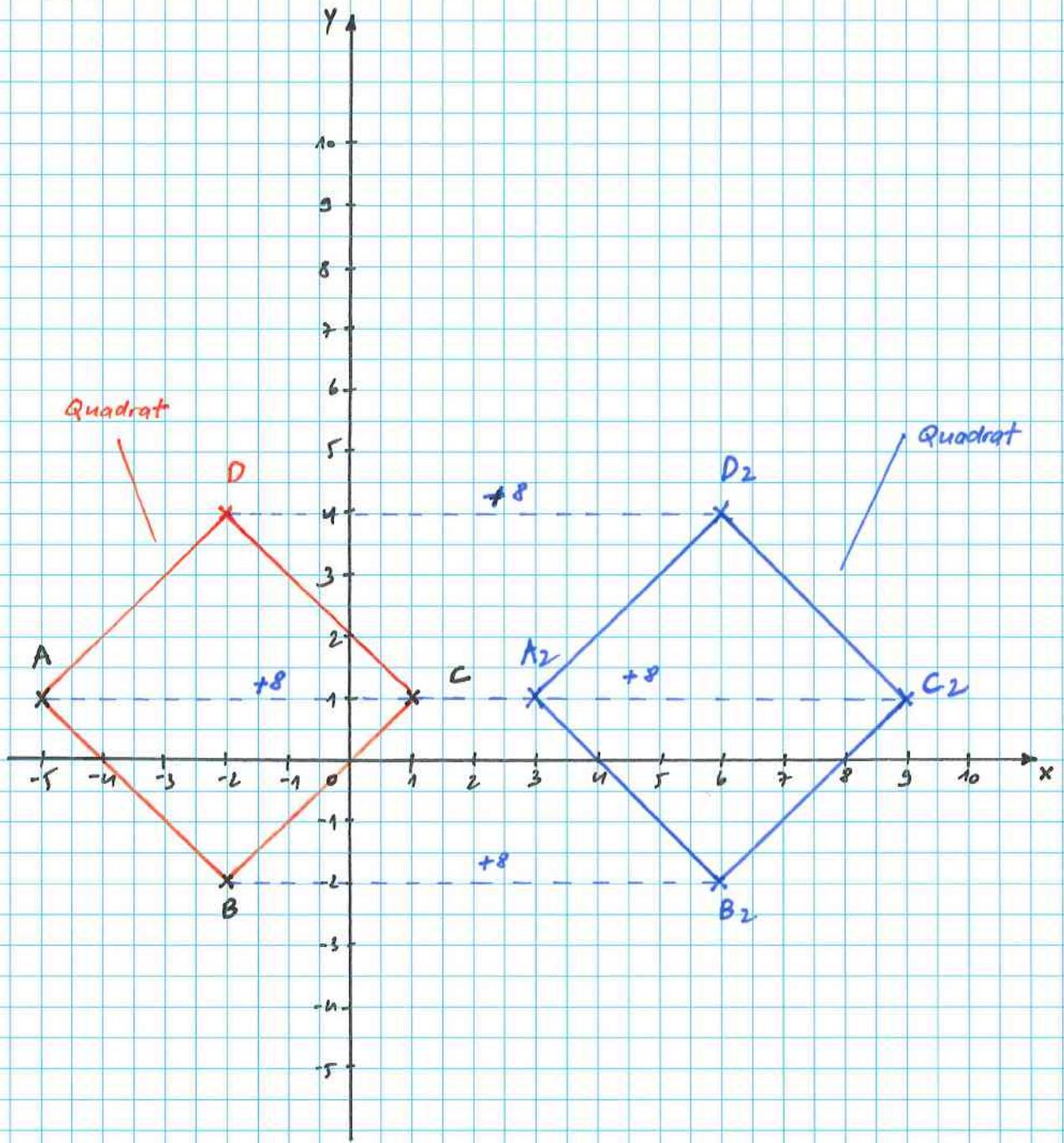
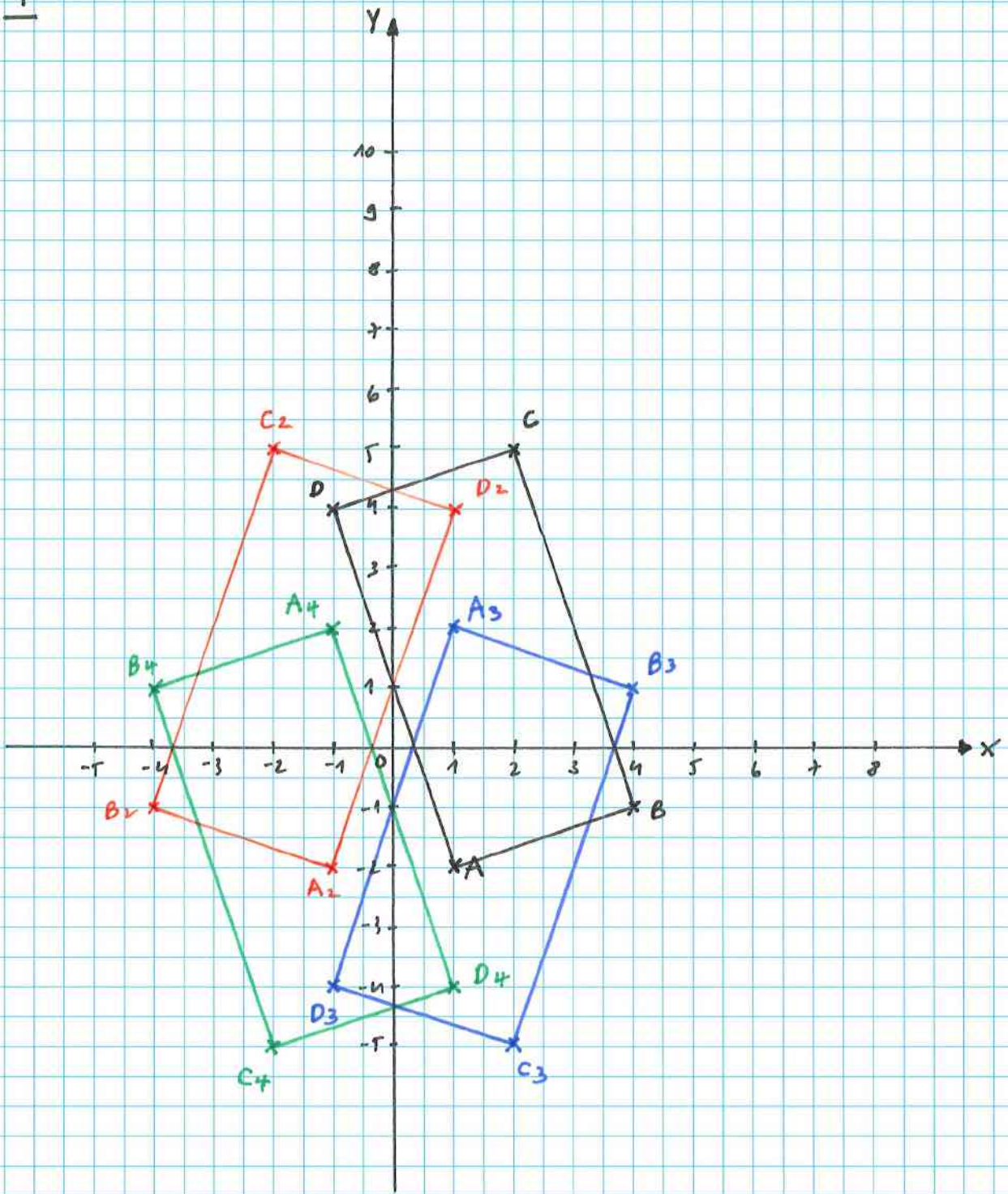


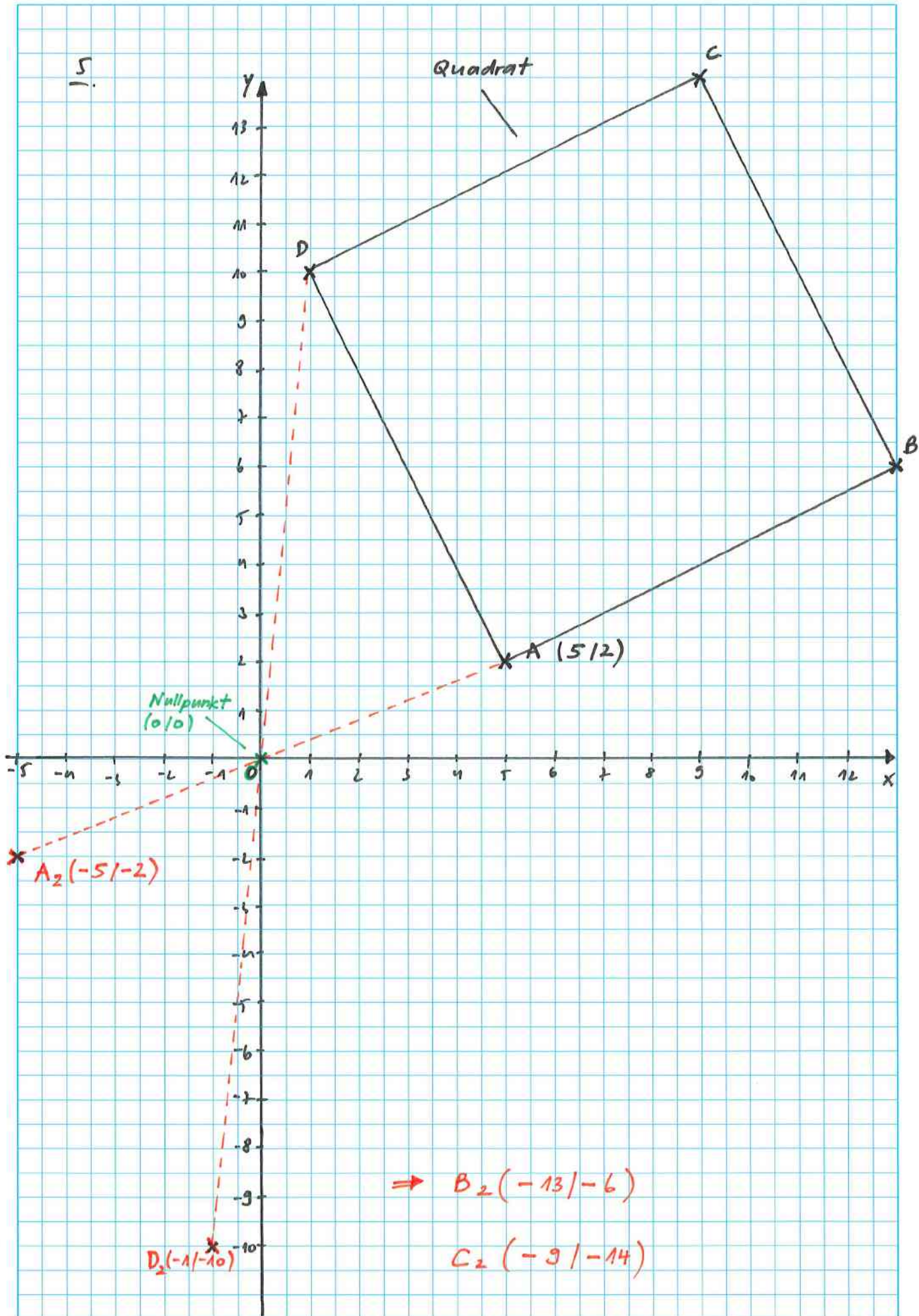
3 ABC



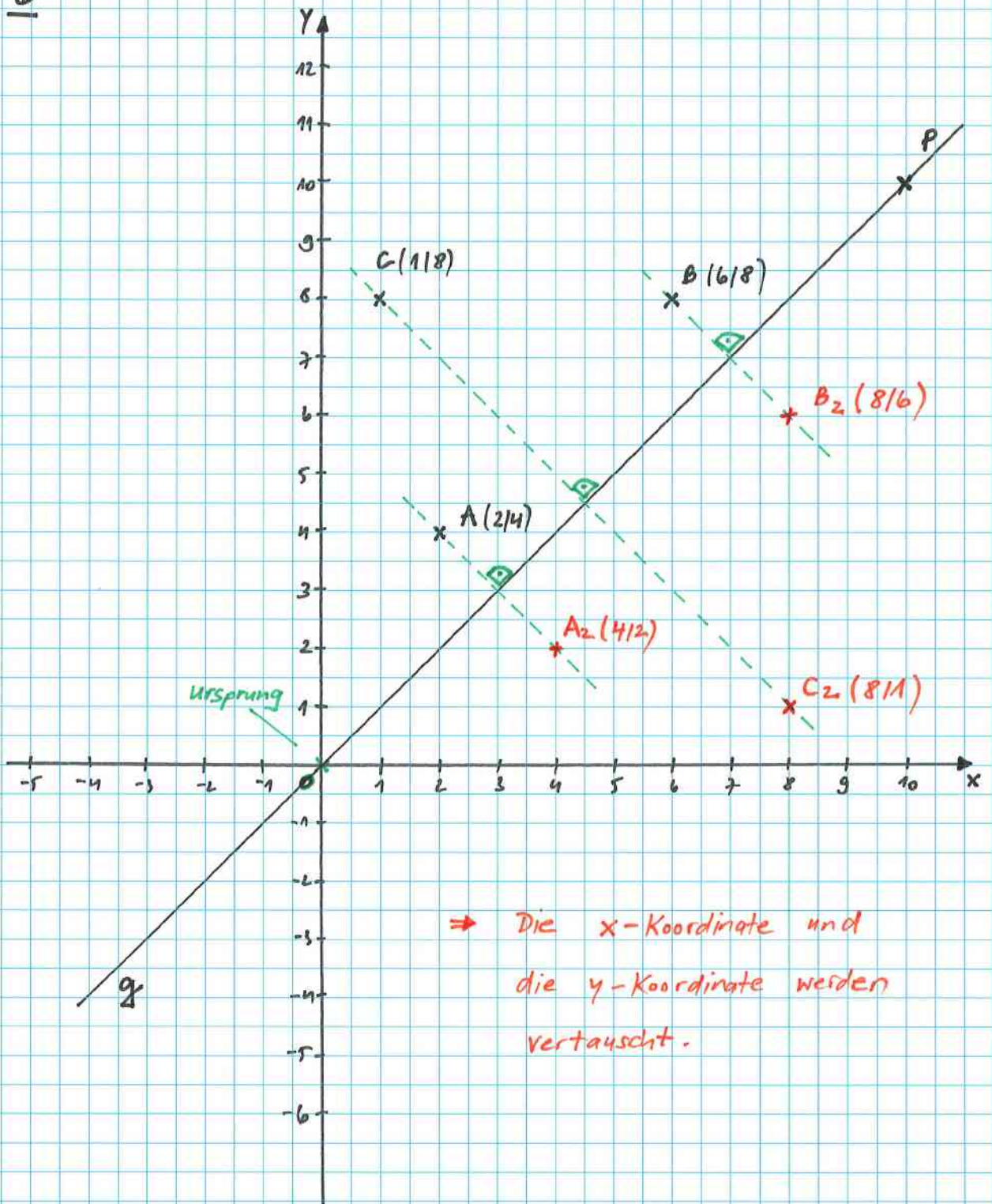
4



5.

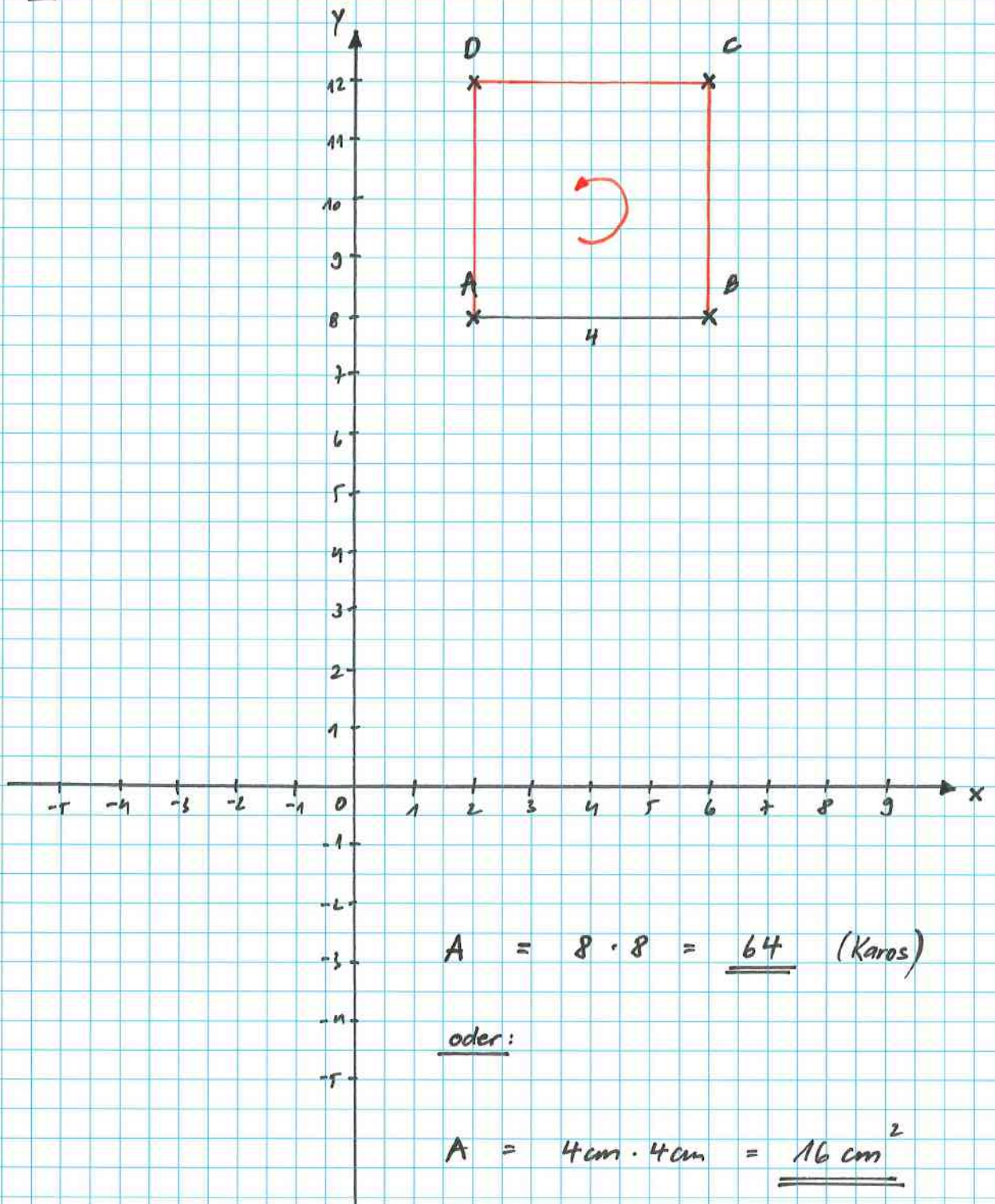


16

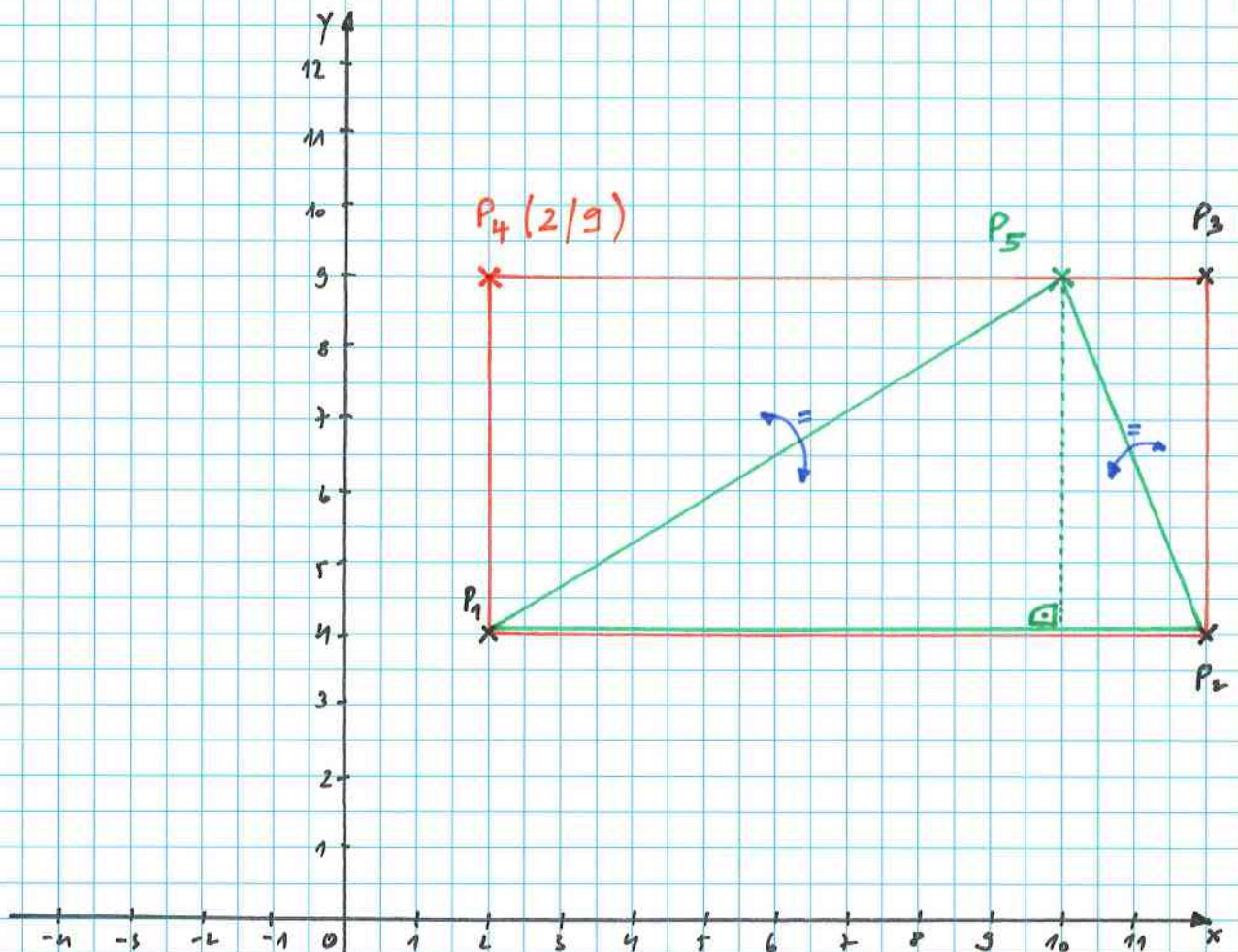


⇒ Die x-Koordinate und die y-Koordinate werden vertauscht.

7



8



$$A = 20 \cdot 10 = \underline{\underline{200}} \text{ (Karas)}$$

oder:

$$A = 10 \text{ cm} \cdot 5 \text{ cm} = \underline{\underline{50 \text{ cm}^2}}$$

$$\begin{aligned} A_{\Delta} &= A : 2 = \underline{\underline{100}} \text{ (Karas)} \\ &= \underline{\underline{25 \text{ cm}^2}} \end{aligned}$$