

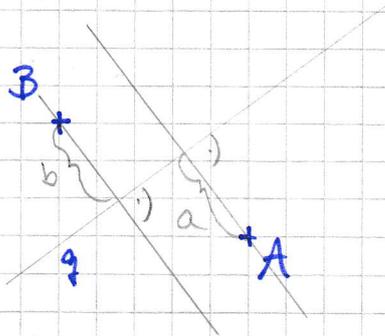
LÖSUNGEN, Plan 1 (16.03. - 20.03.20)

1) Abstände messen

S. 150 | 2

kürzere Verbindung ist die Strecke \overline{CP} ,
denn sie steht senkrecht auf g .

S. 150 | 3a)



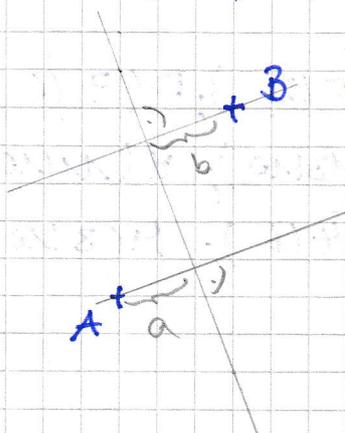
Abstand von A zu g :

$$a = 1,4 \text{ cm}$$

Abstand von B zu g :

$$b = 1,3 \text{ cm}$$

S. 150 | 3b)



Abstand von A zu g :

$$a = 1 \text{ cm}$$

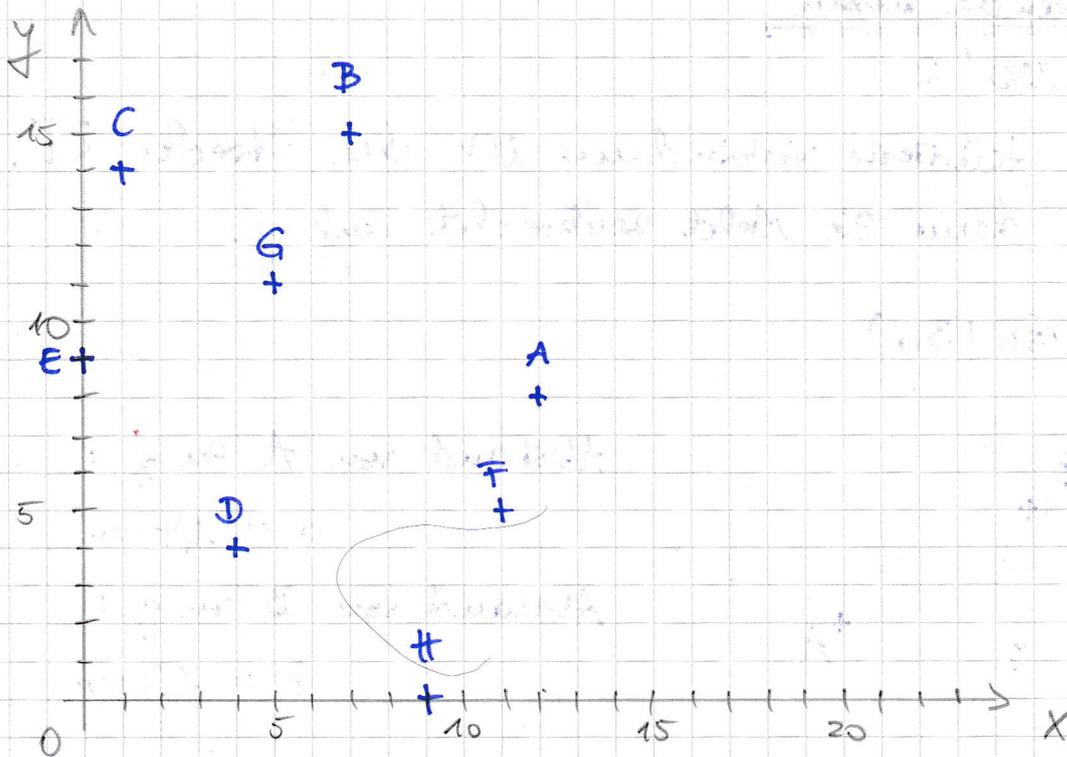
Abstand von B zu g :

$$b = 1,2 \text{ cm}$$

2) Koordinatensystem

S. 145 | 1 a) A(2|3); B(5|4); C(7|0); D(11|10);
E(10|5); F(7|9); G(0|7); H(8|3)
L(3|2)

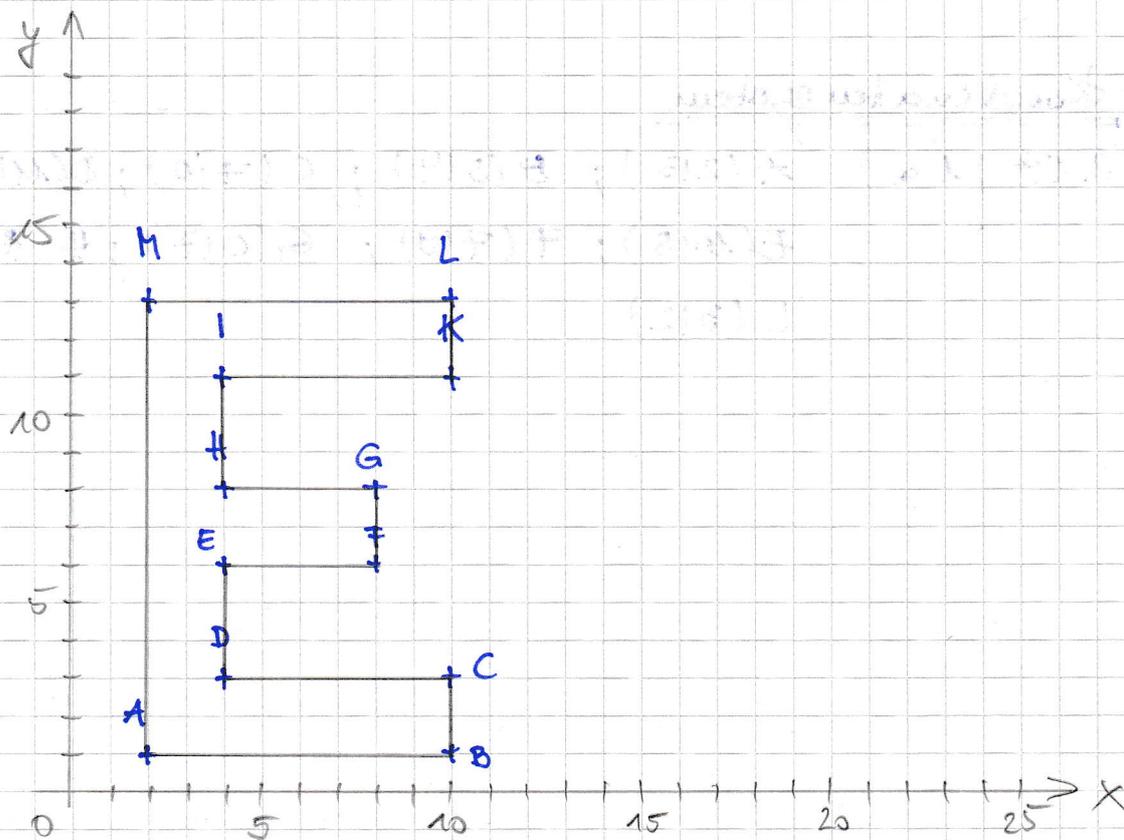
S.145/15)



S.145/2

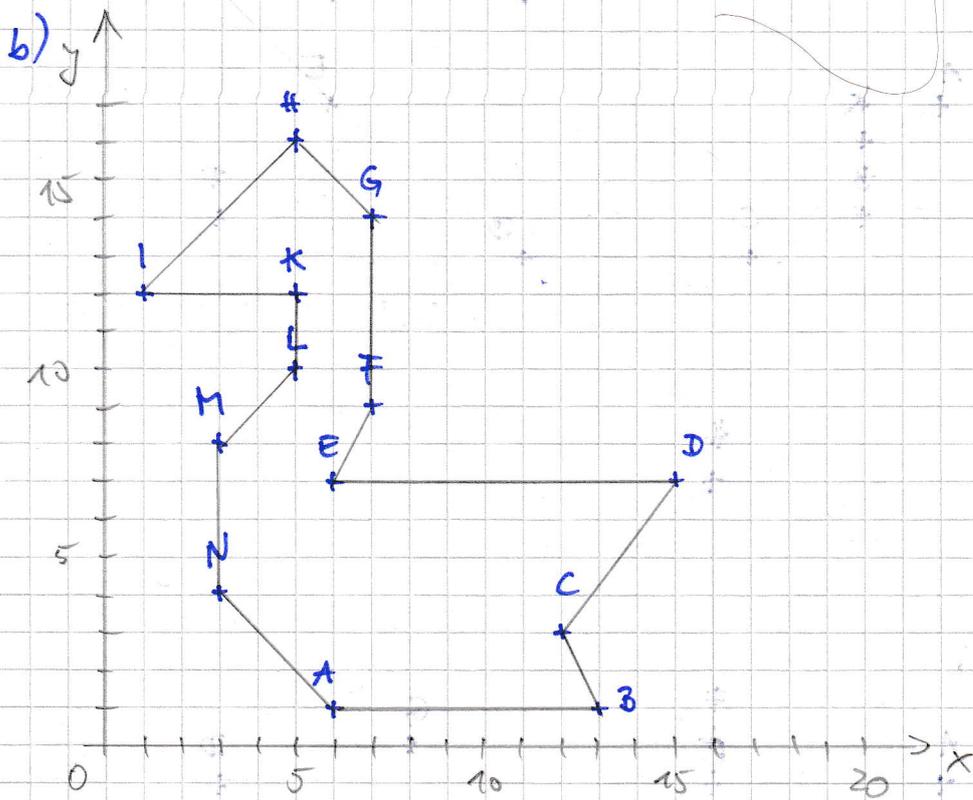
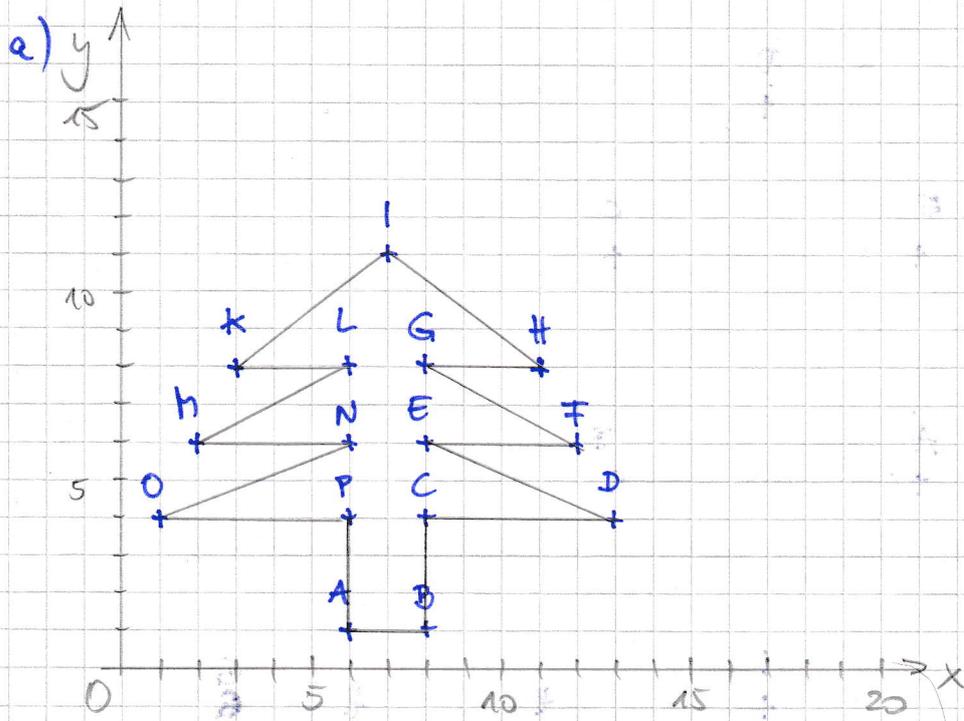
A(1|10); B(3|2); C(5|2); D(7|6);
 E(3|2); F(11|2); G(13|10); H(11|10);
 I(10|6); K(7|10); L(4|6); M(3|10)

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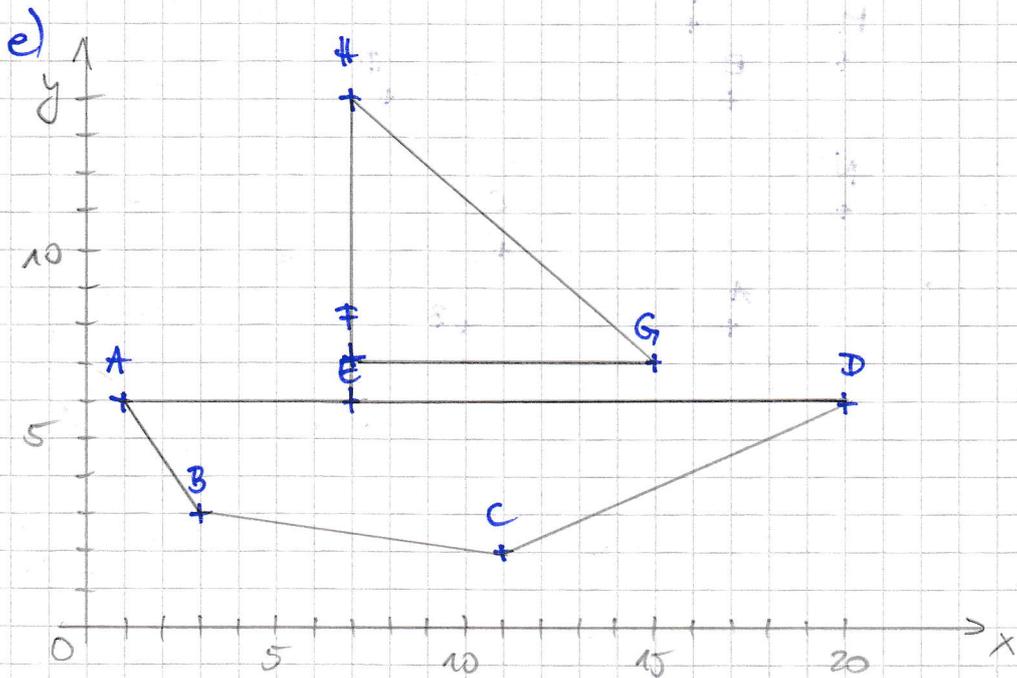
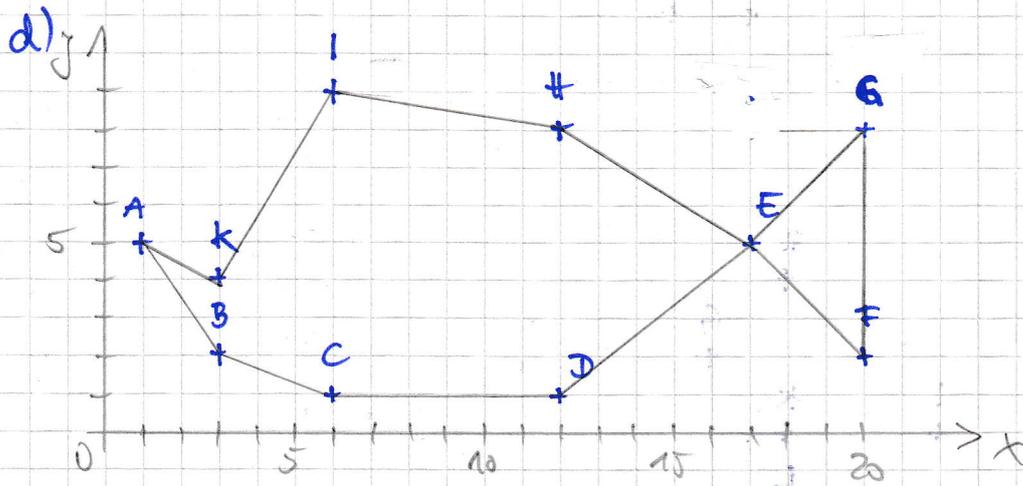
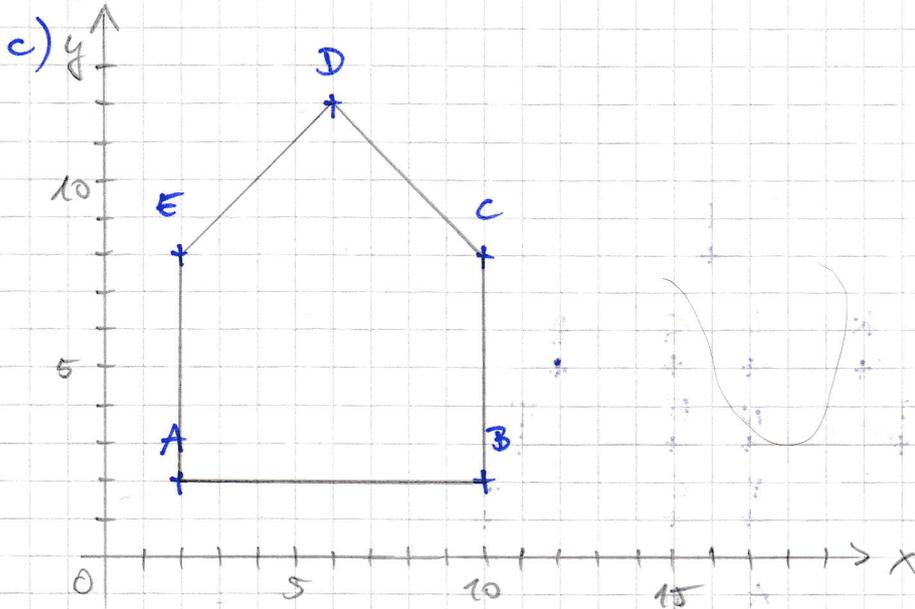
②

S.145/3



Handwritten notes in German at the bottom of the page, partially obscured and difficult to read. Some legible words include "die", "von", "aus", "den", "Punkten", "aus", "den", "Punkten", "aus", "den", "Punkten".

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Alle Lösungen zu den Aufgaben im A4 bitte
mit den Lösungen zu Hause vergleichen.

Bitte gebt euch selbst eine Note

17
0

keine frage!
T6. Lange

④