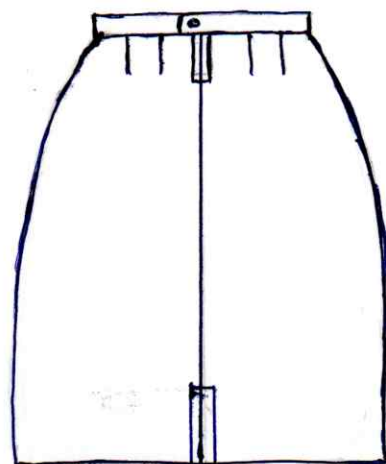
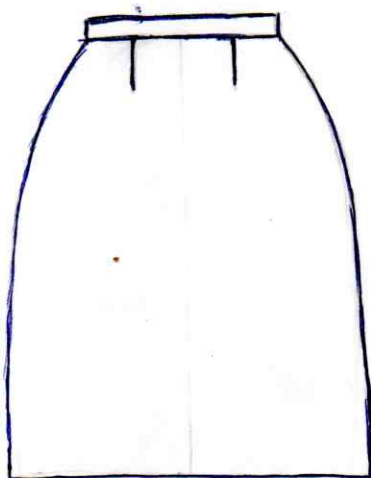


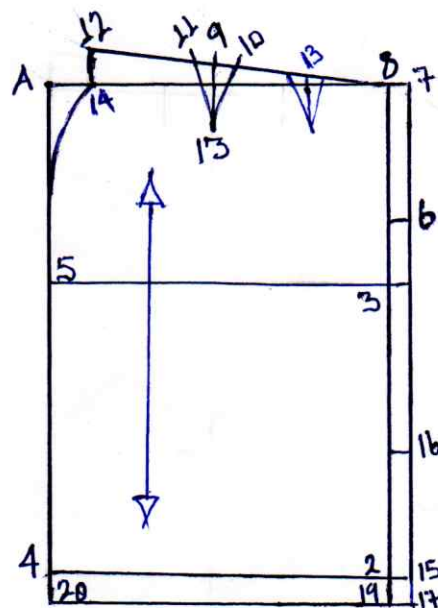
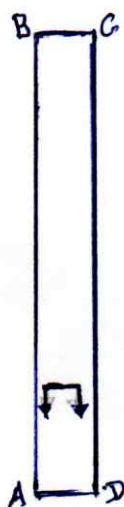
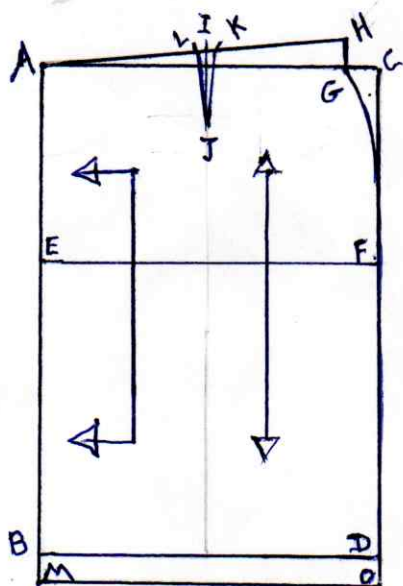
Sdp P67 Jc7

Prüfung 567c

Sdp Psh Jc7



Prüfung 56 Fach J+G?



P67 5C7 7h2c

$$AB = \text{fanz}$$

$$AC = 8 \div 4$$

$$AG = 0 \div 4 + 2 \text{ ATGZ}$$

$$GH = 1.5$$

BM = 3 12347

$$AE = 0 \div 4$$

$$AI = AH \div 2$$

$$I_L = 1$$

$$IJ = 10$$

$$FG = n \ln C - n$$

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$$AB = 0 \div 2 + 6$$

$$A_D = 10$$

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$$-A8 = 8 \div 4$$

$\rightarrow A4 = \text{druck}$

$$-A8 = 0 \div 4 + 2 \text{ dB} \approx 2 \text{ dB}$$

$$-14 - 12 = -26$$

$$-12 - 9 = 17 - 8 \div 3$$

$$-9-13=22$$

$$-9-10 = -19$$

- 2-19 = 3 138547

$$-8-7 = 4 \text{ (H5 aqalnn)}$$

$$-7-6=14 \text{ 1125 22017}$$

$$-25-16=17 \text{ 156}$$

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