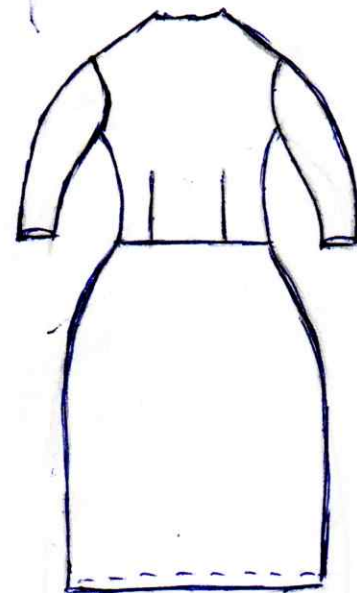
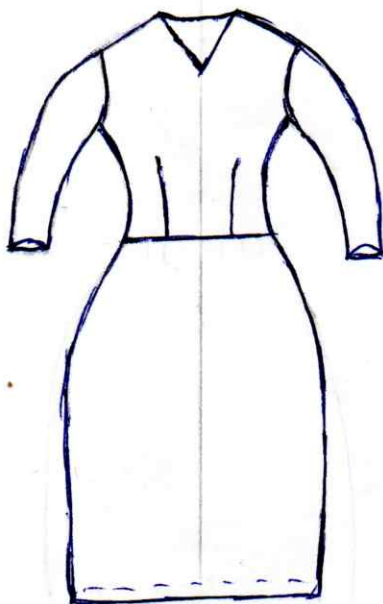


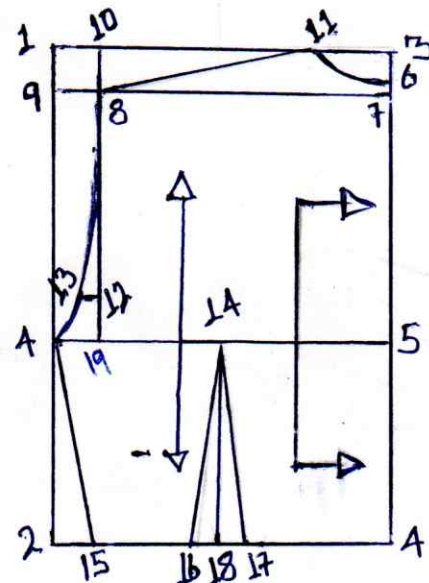
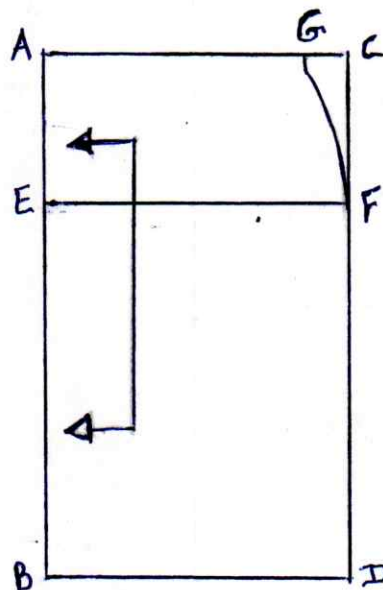
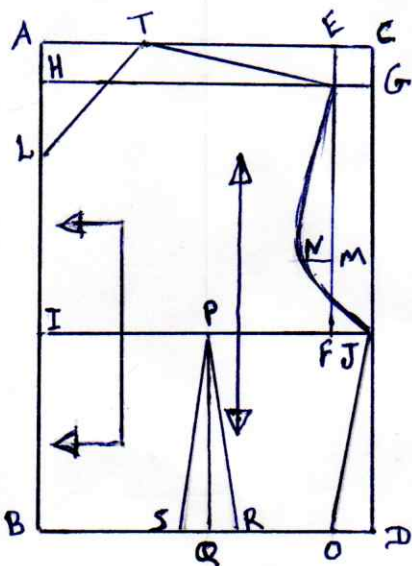
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ՔԵԴ ԲԵԴ ԴՎԶԵ

ՔԵԴ ԴՎԶԵ

- AB = ԲԵԴ ԴՎԶԵ
- AC =  $m \div 4$
- AI =  $m \div 4$
- AE =  $\text{ԴՎԶԵ} \div 2$
- AT =  $\text{ԴՎԶԵ} \div 6$
- AL = 15 = ԴՎԶԵ
- FM = 4
- MN = 2
- AH = 3
- BD =  $\text{ԴՎԶԵ} \div 4 + 2$
- BQ = BD + 2
- QR = 1

- AB = ԴՎԶԵ
- AC =  $\text{ԴՎԶԵ} \div 4$
- AE =  $\text{ԴՎԶԵ} \div 4$
- AG =  $\text{ԴՎԶԵ} \div 4$

- 1-3 =  $m \div 4$
- 1-2 = ԴՎԶԵ
- 3-6 = 2
- 3-7 = 3
- 3-10 =  $\text{ԴՎԶԵ} \div 2$
- 3-11 =  $\text{ԴՎԶԵ} \div 6$
- 3-5 =  $m \div 4$
- 19-12 = 3
- 12-13 = 1

- 2-14

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