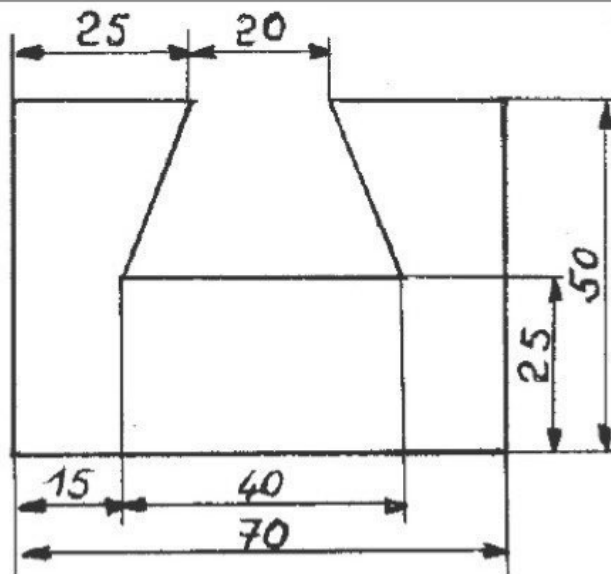


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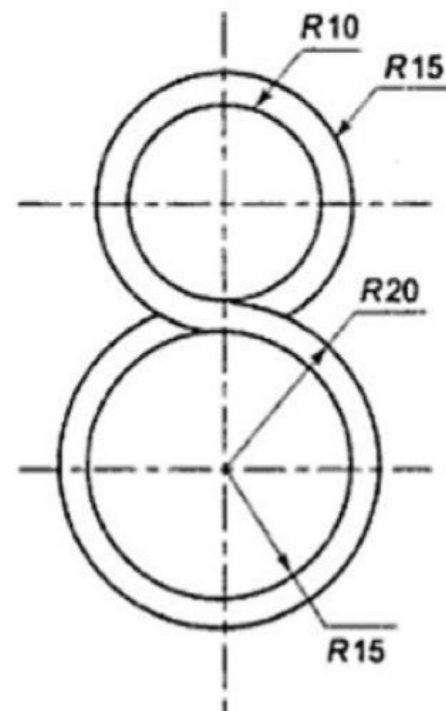
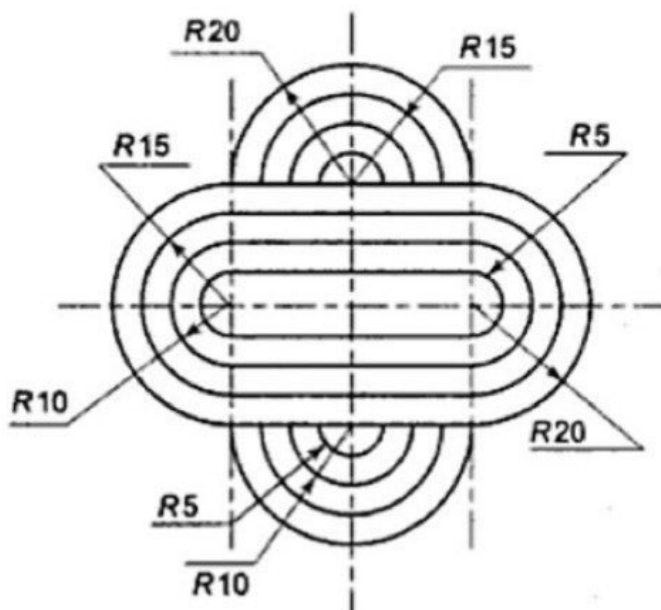
ClassWork 1

Exercises

Q1. Draw the below front view using the following scales: 1:1, 1:2 and 2:1



Q2. Using traditional drawing tools, Redraw the shown figures in full scale



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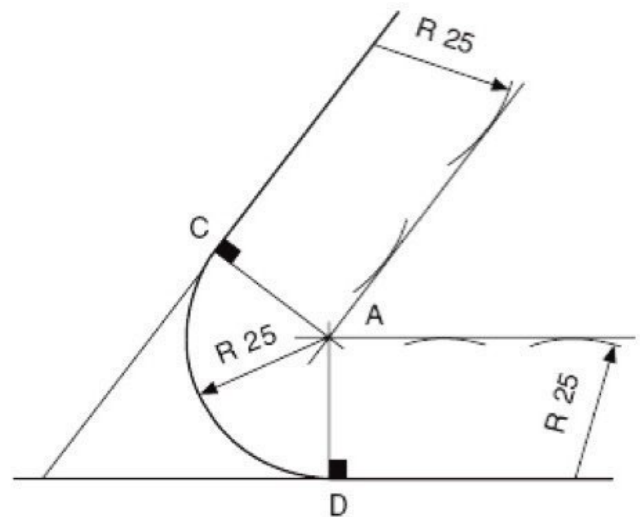
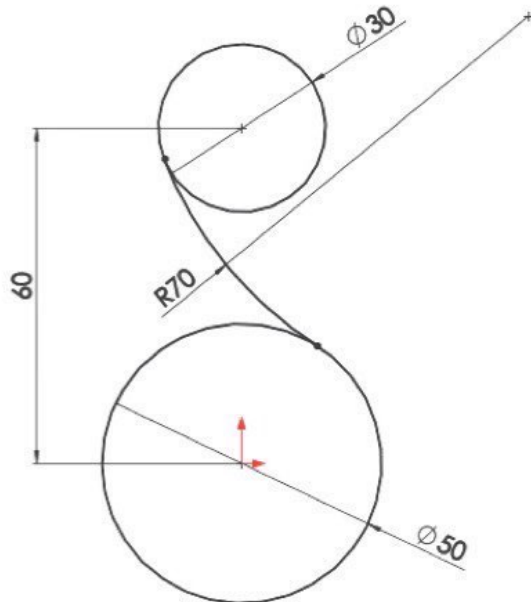
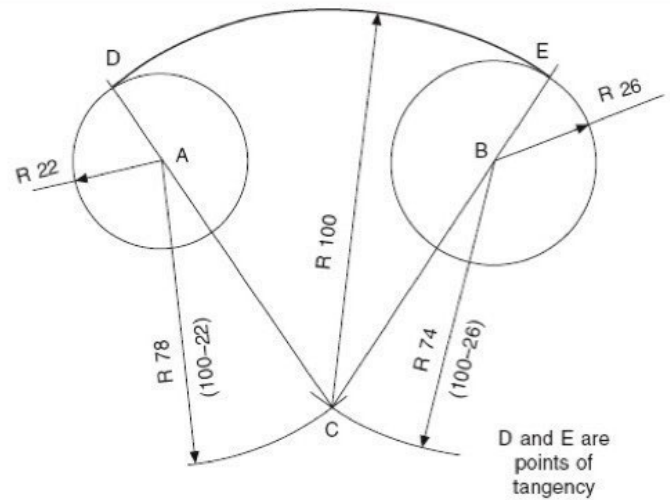
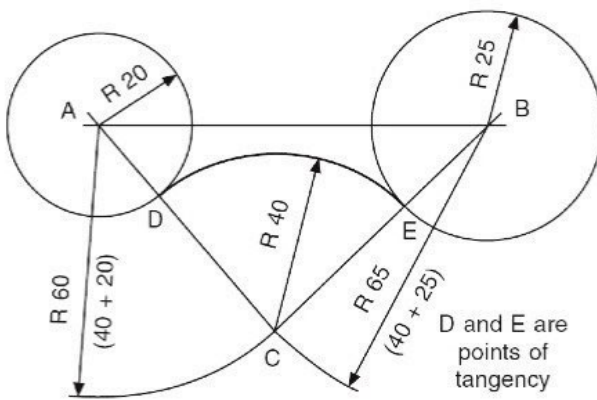
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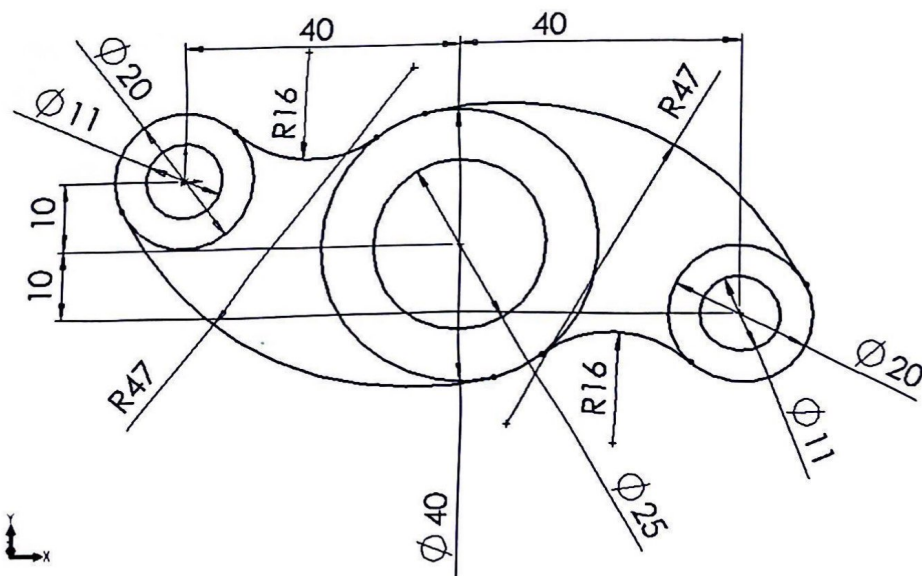
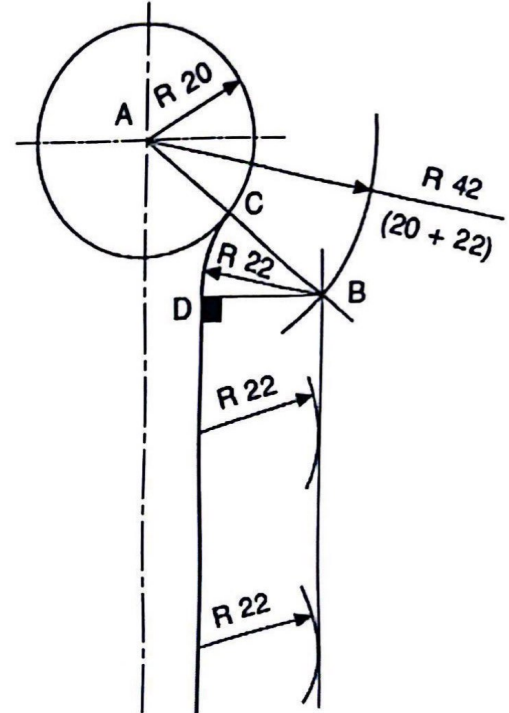
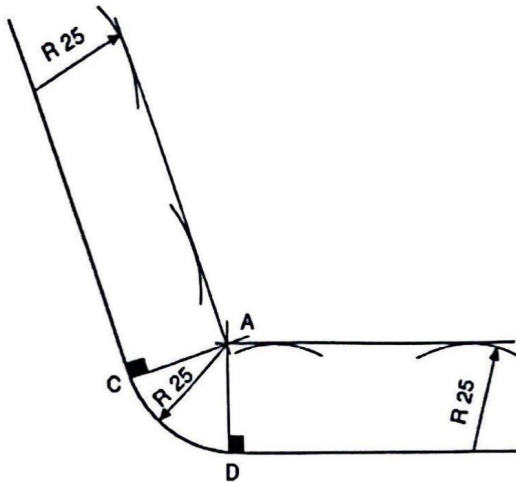
Course title : Engineering Drawing

ClassWork 2

Exercises

Draw using the rules of tangency



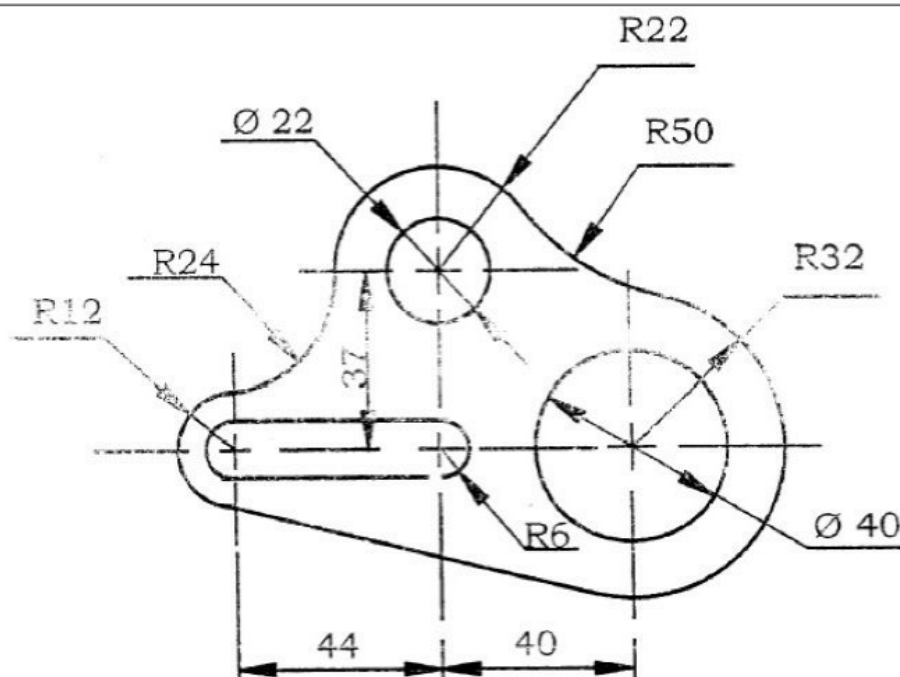
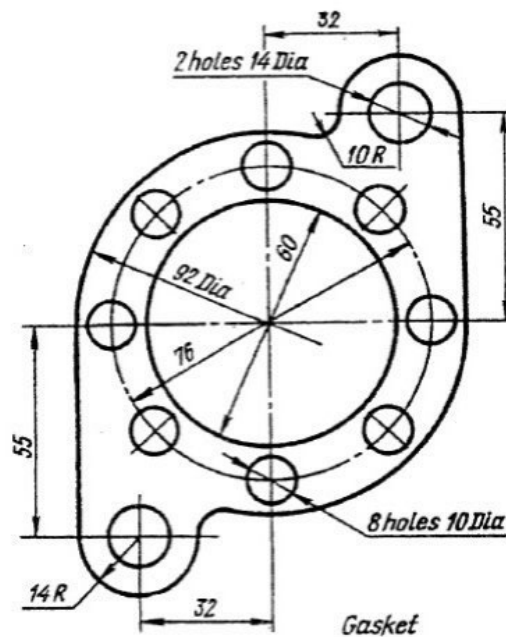


Course title : Engineering Drawing I

ClassWork 3

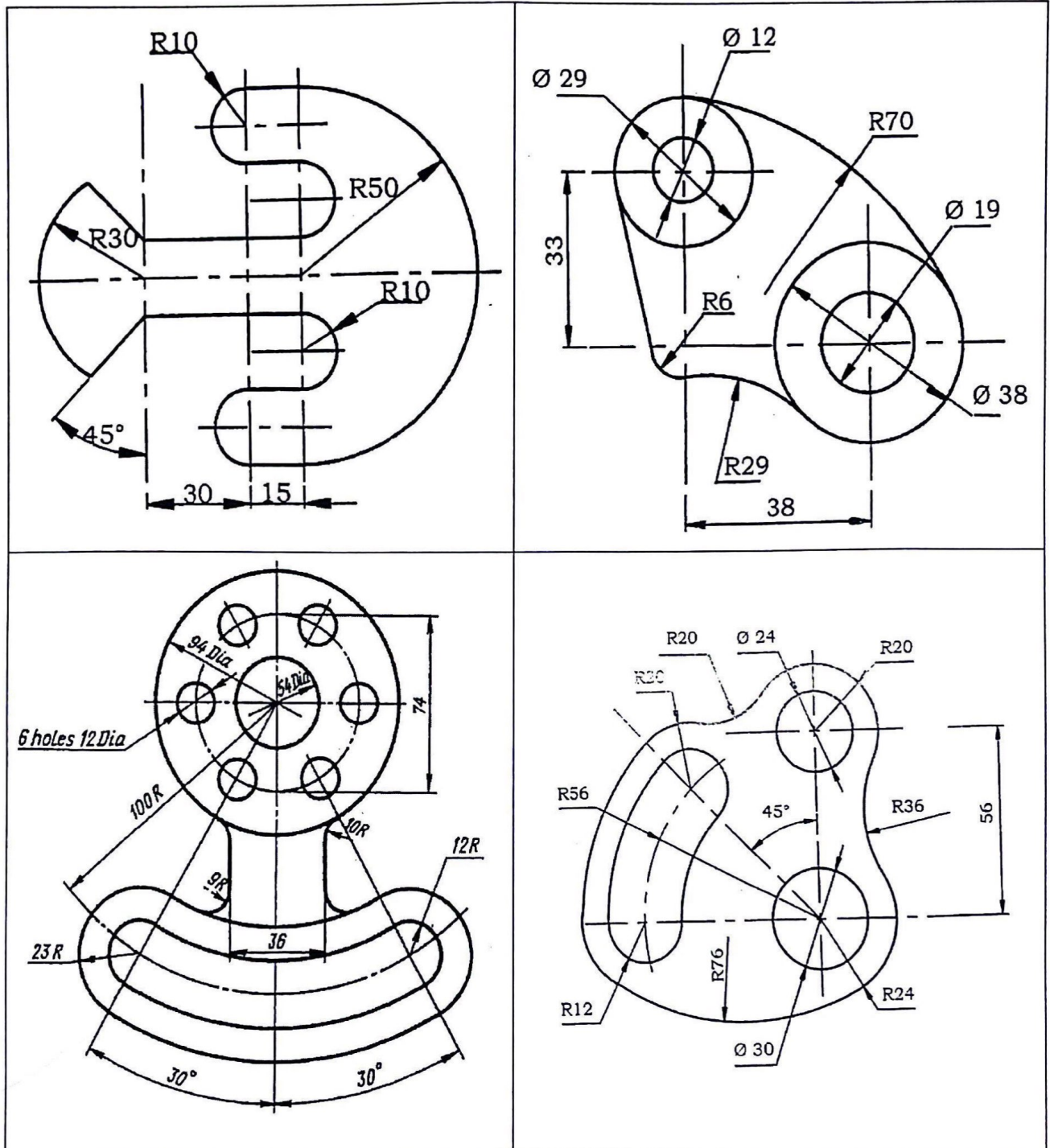
Exercises

Draw using the rules of tangency



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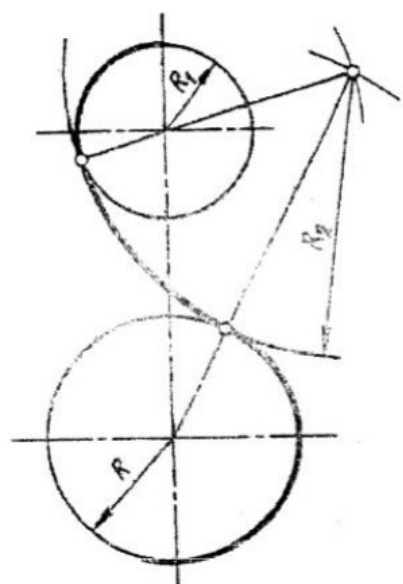
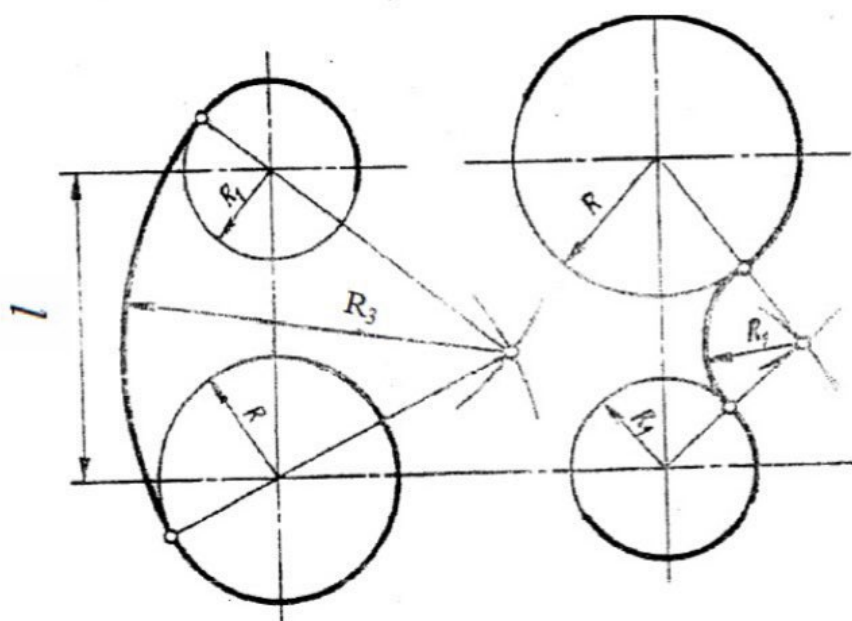
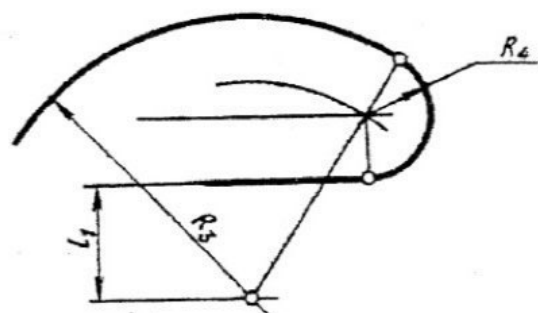
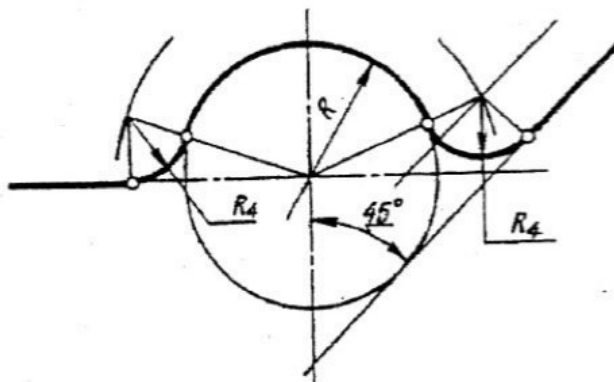
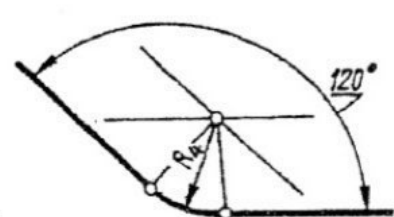
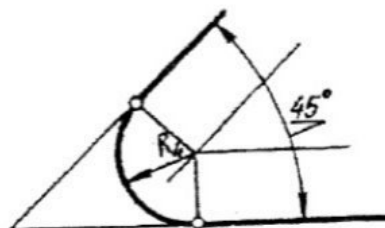
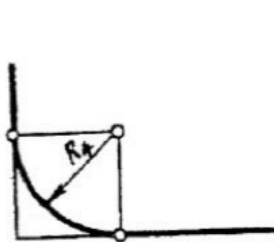
Course title : Engineering Drawing

Homework 2

Exercises

Draw using the rules of tangency

$R=28$ mm, $R_1=18$ mm, $R_2=40$ mm, $R_3=69$ mm, $R_4=13$ mm, $l=74$ mm, $l_1=25$ mm



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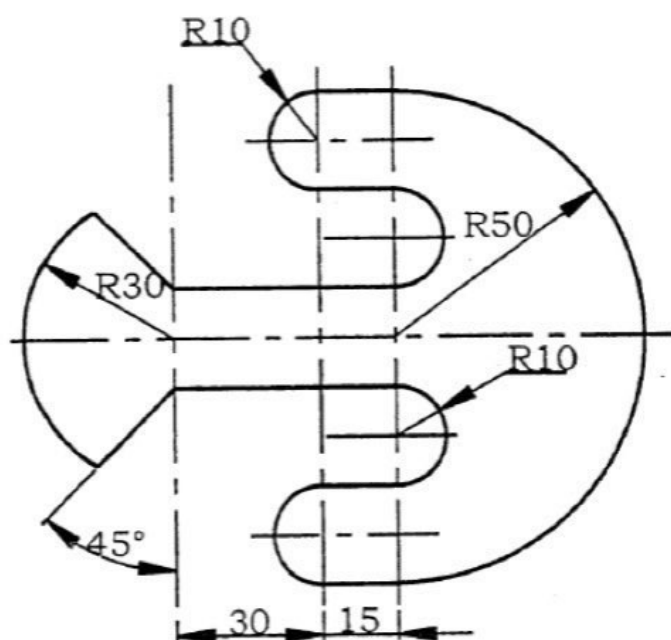
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Homework 3

Exercises

Draw using the rules of tangency



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