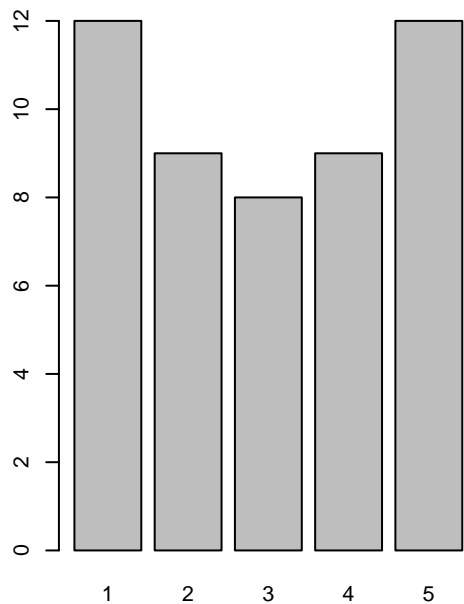
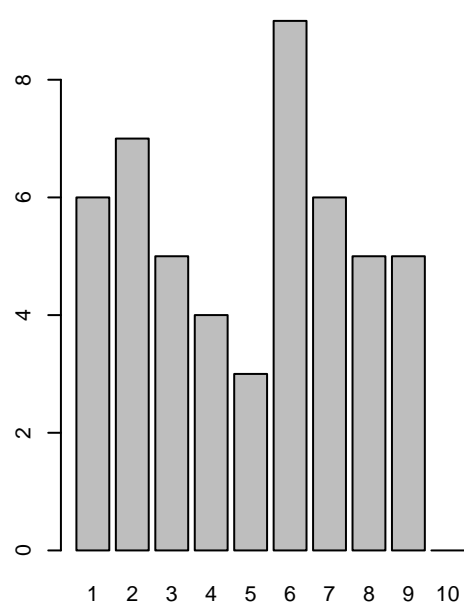


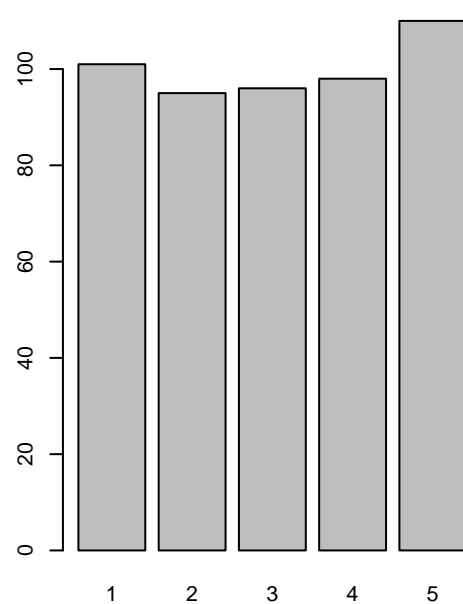
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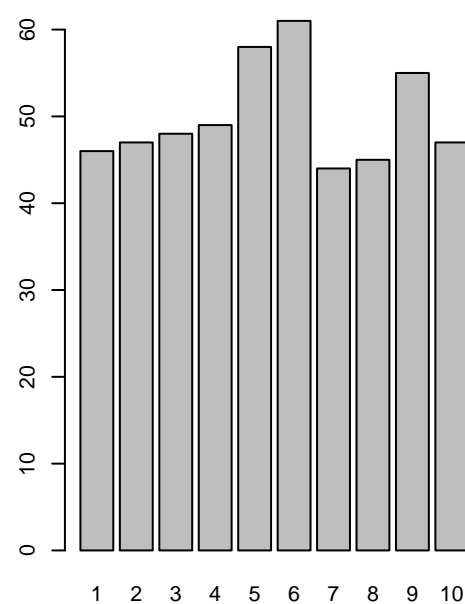
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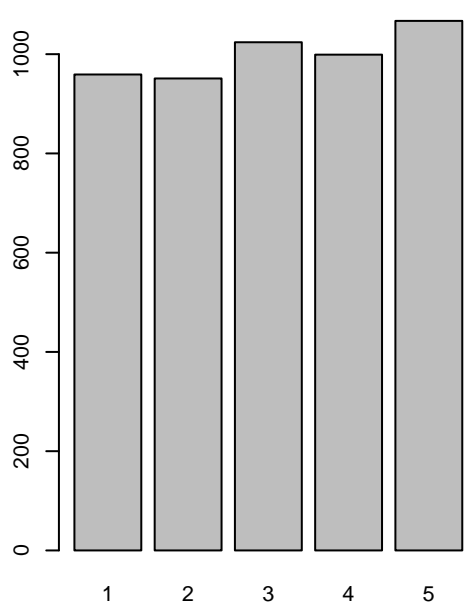
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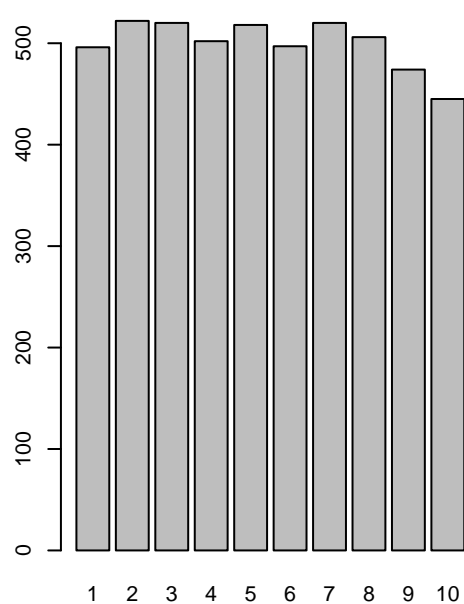
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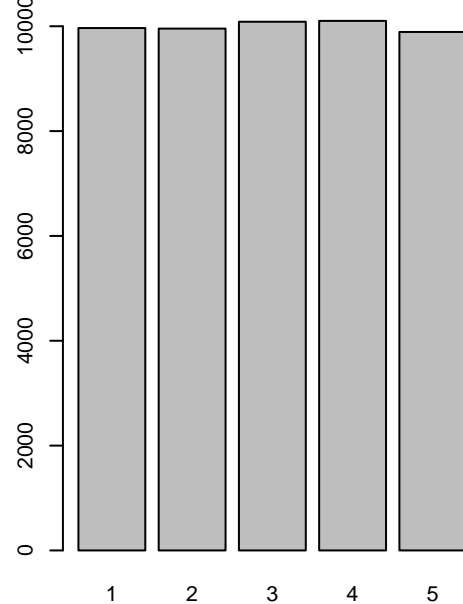
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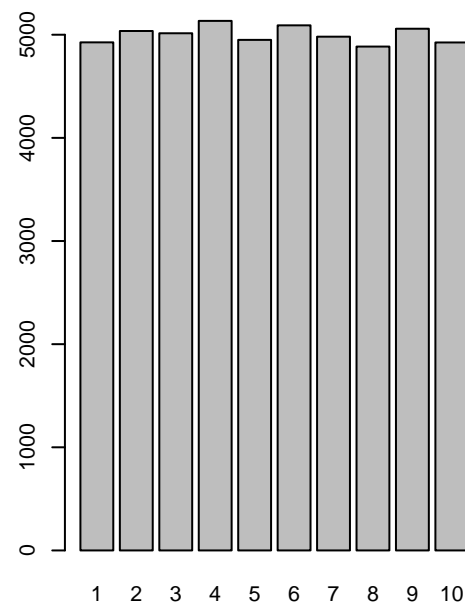
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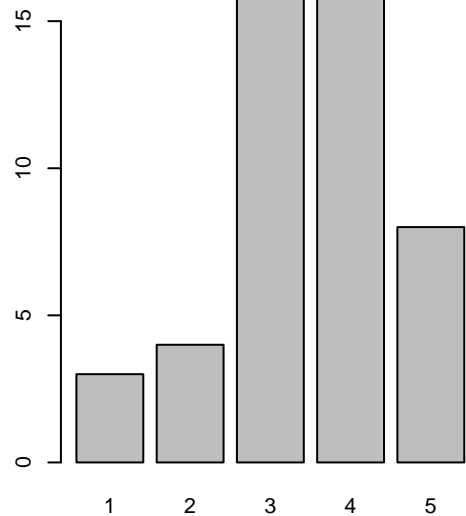
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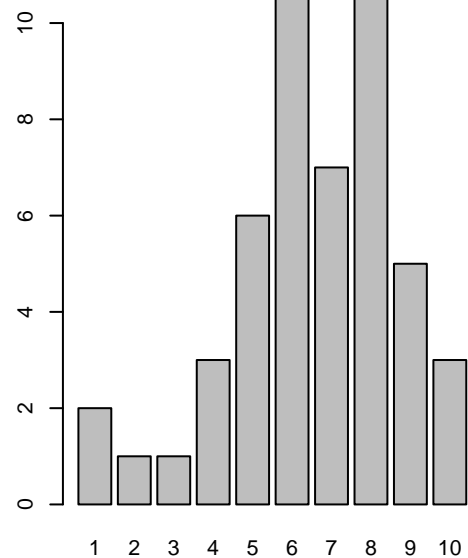
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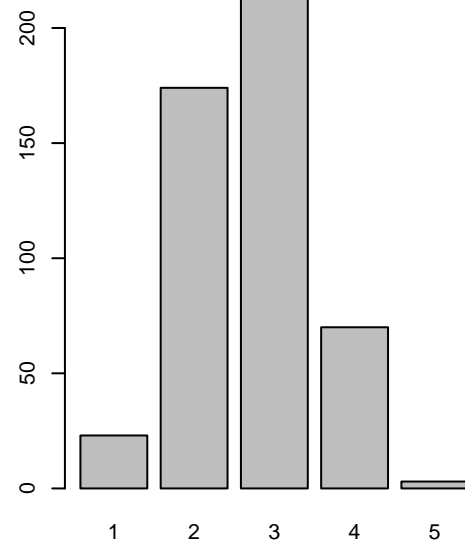
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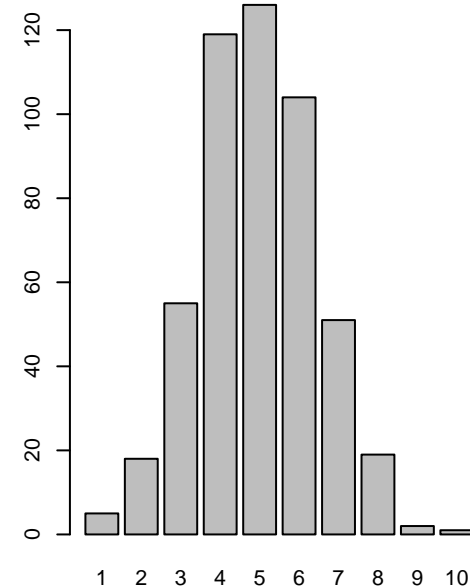
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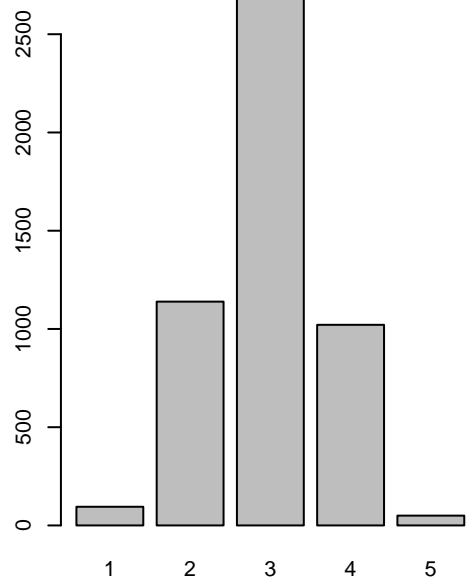
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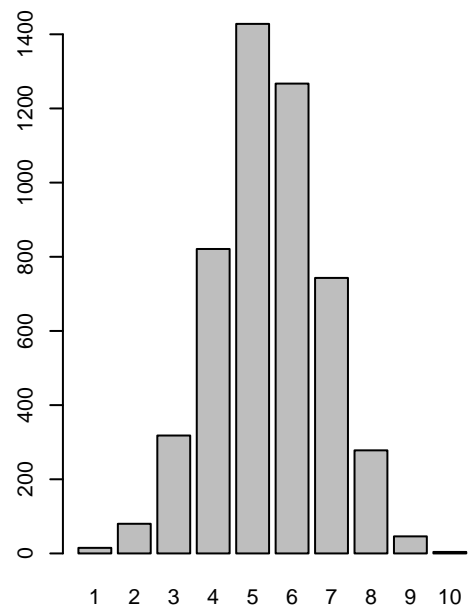
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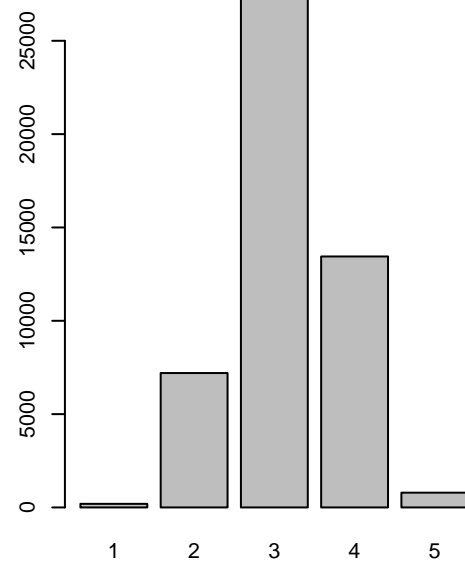
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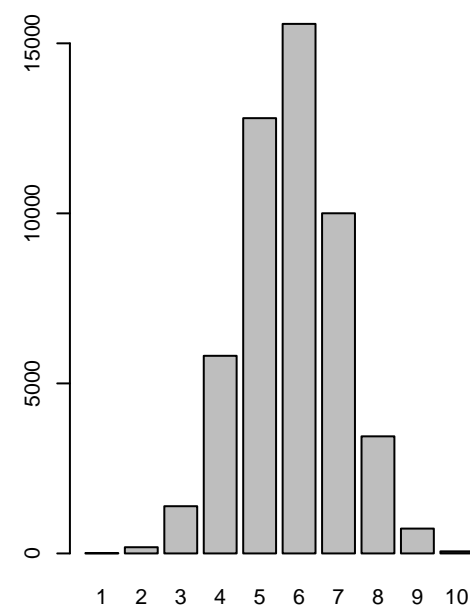
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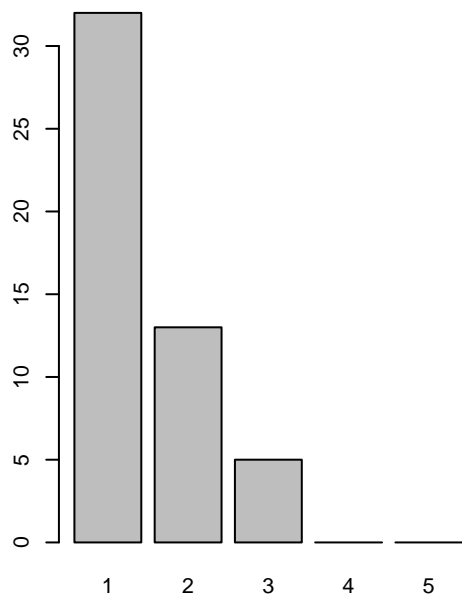
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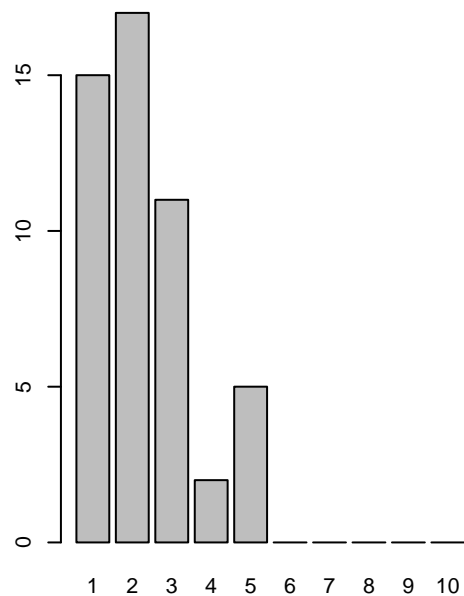
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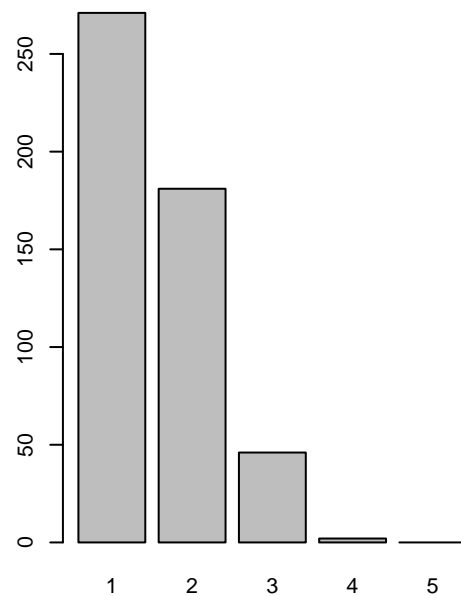
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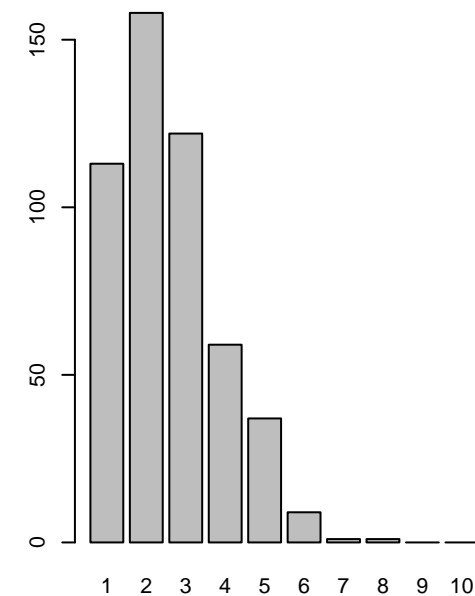
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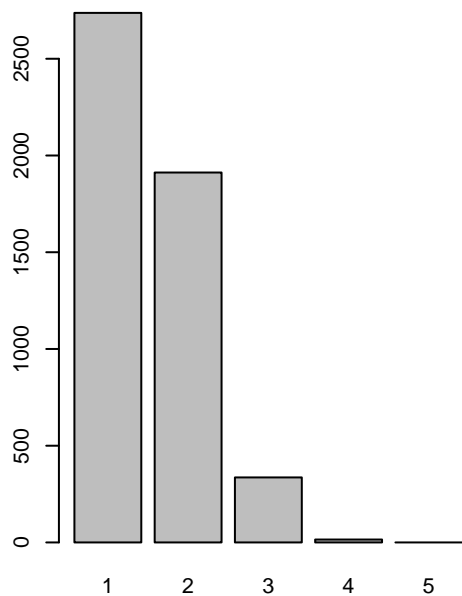
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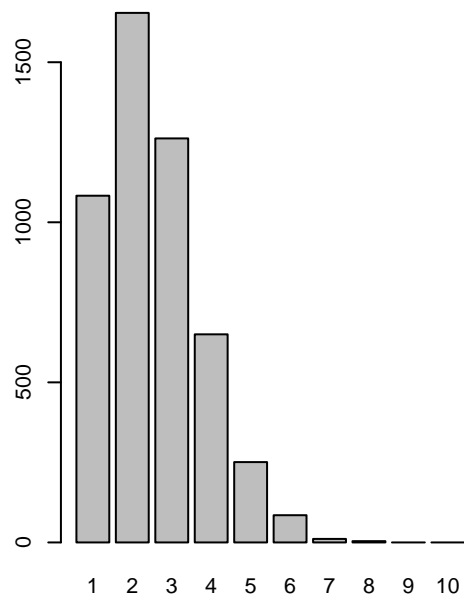
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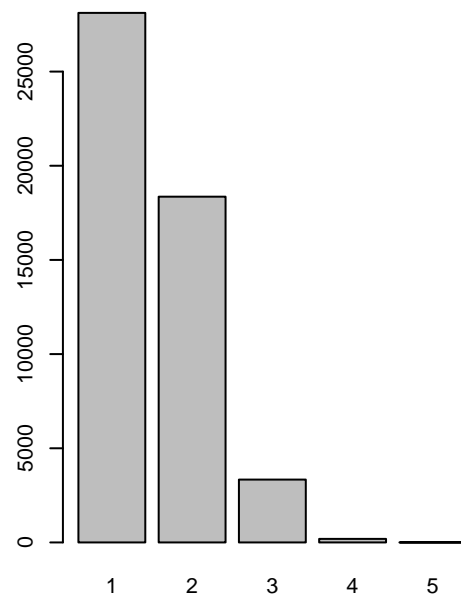
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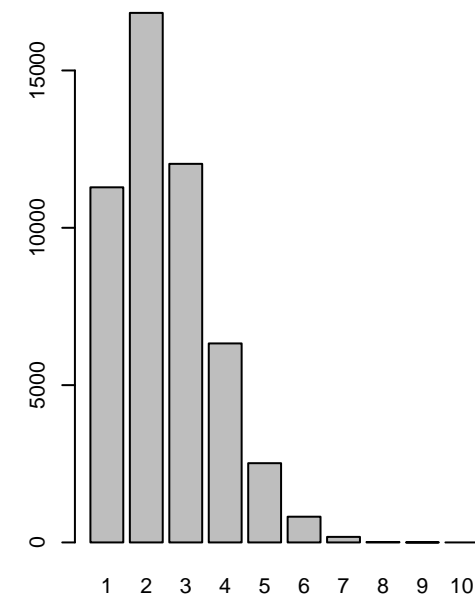
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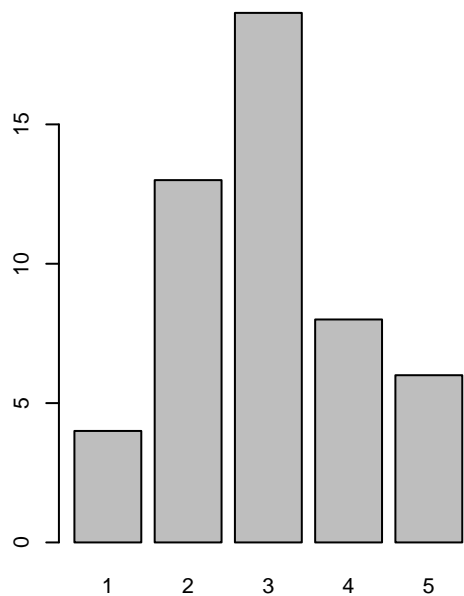
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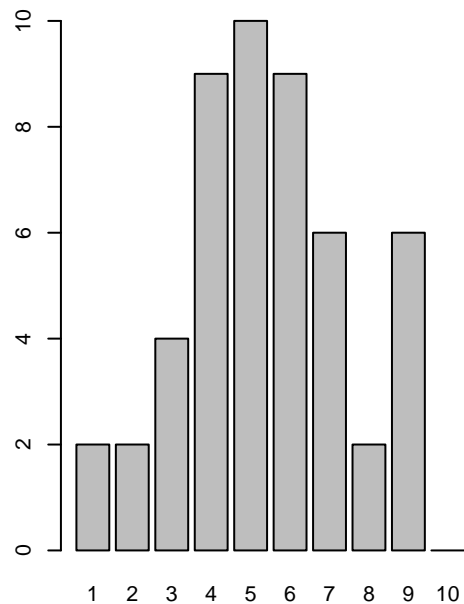
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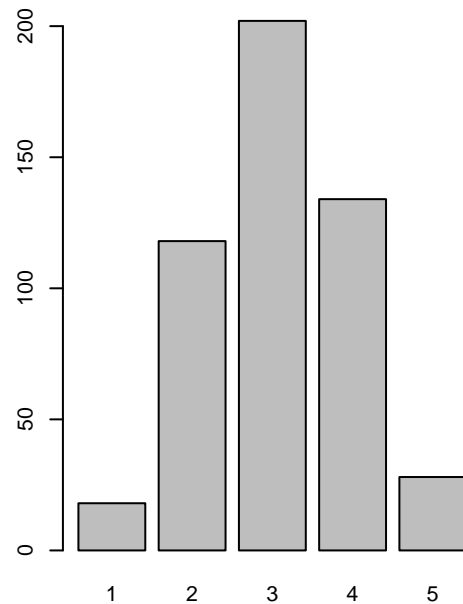
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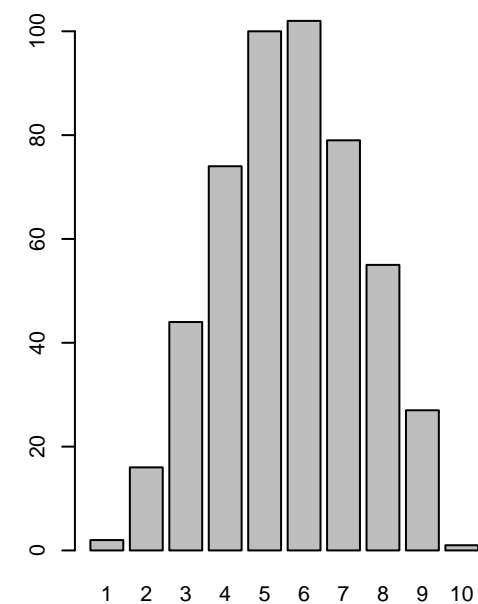
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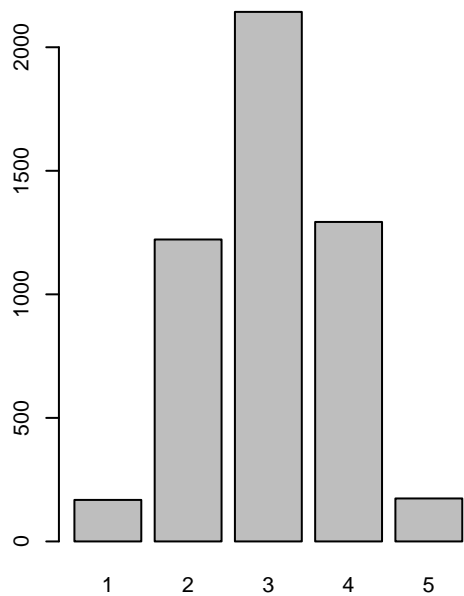
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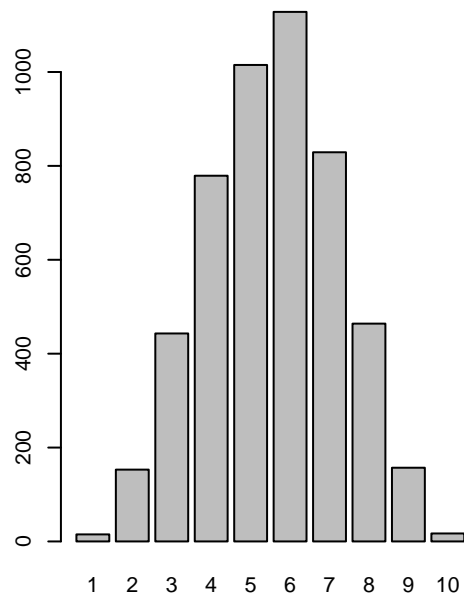
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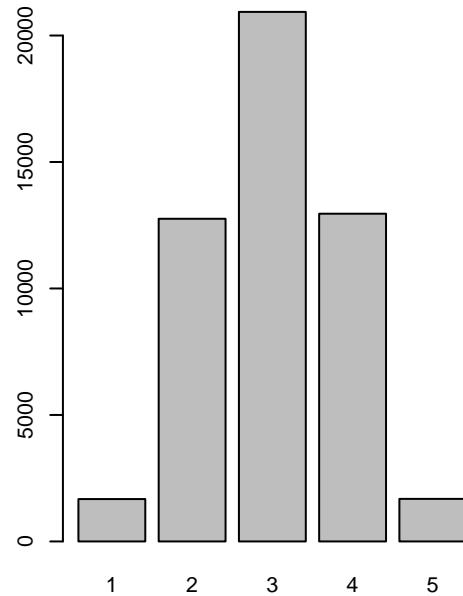
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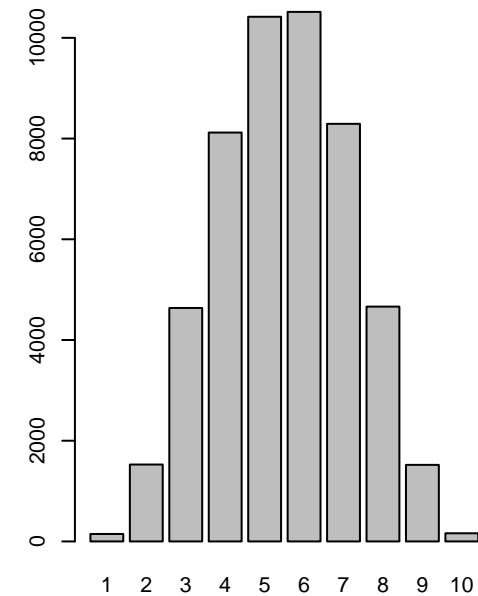
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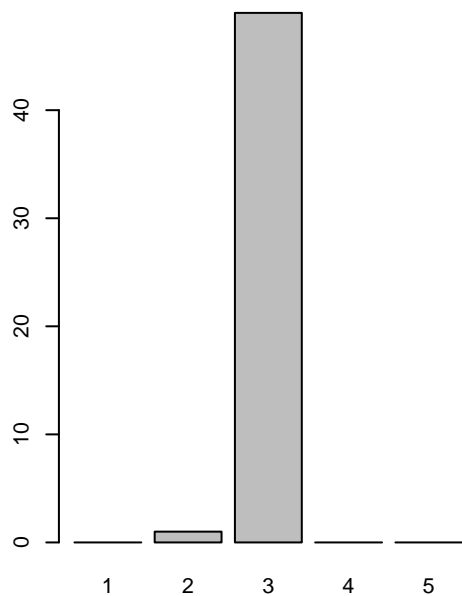
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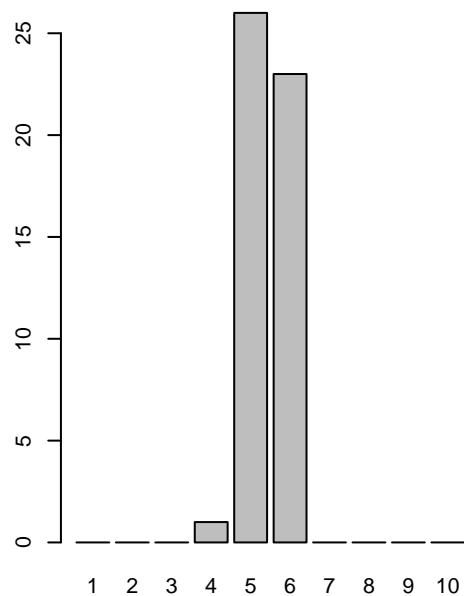
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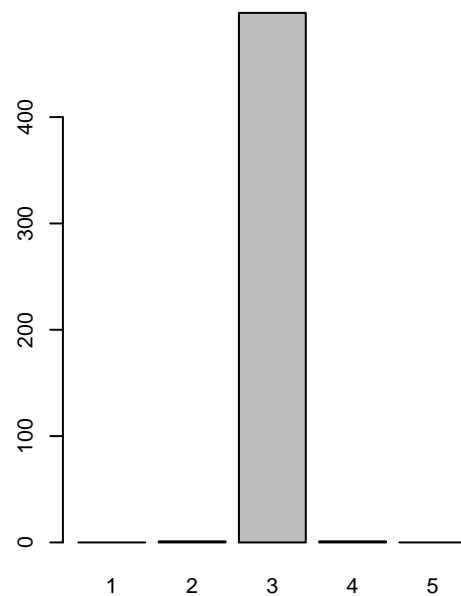
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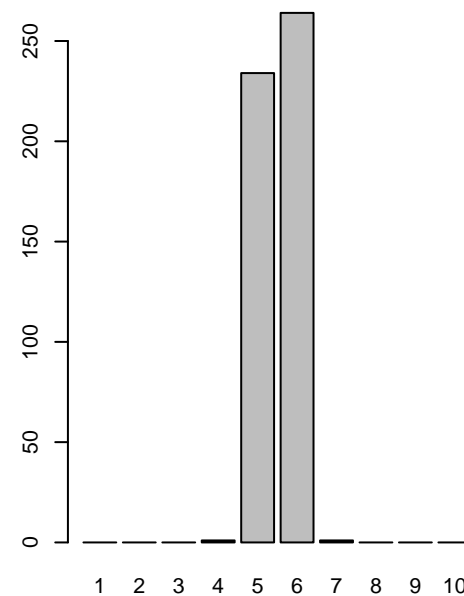
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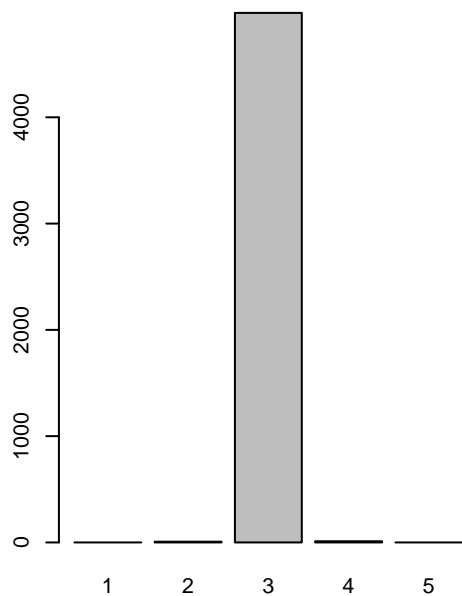
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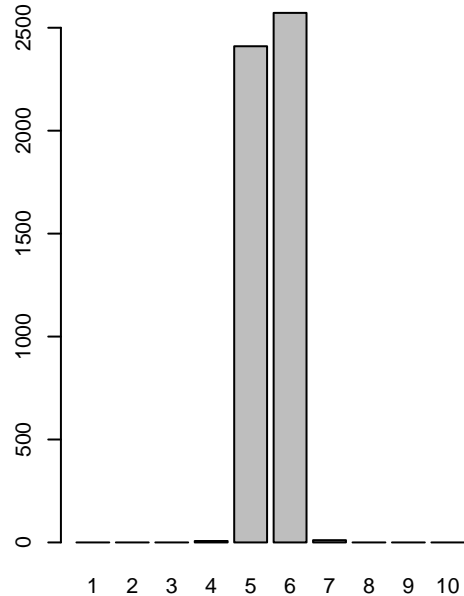
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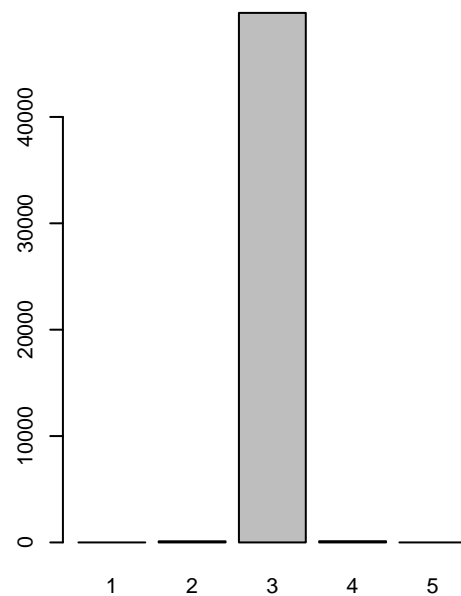
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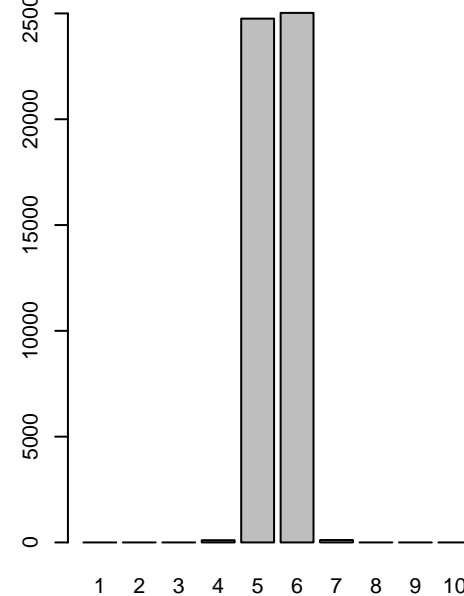
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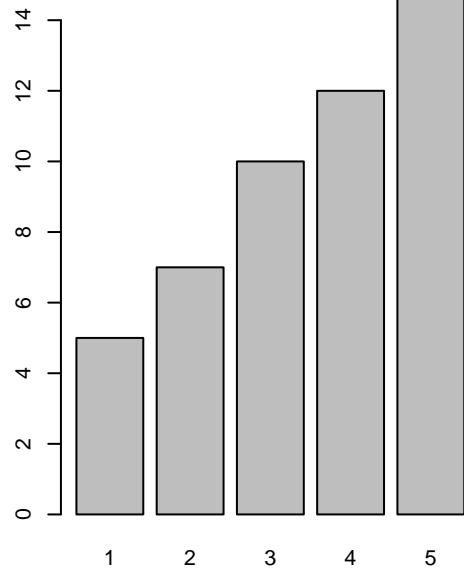
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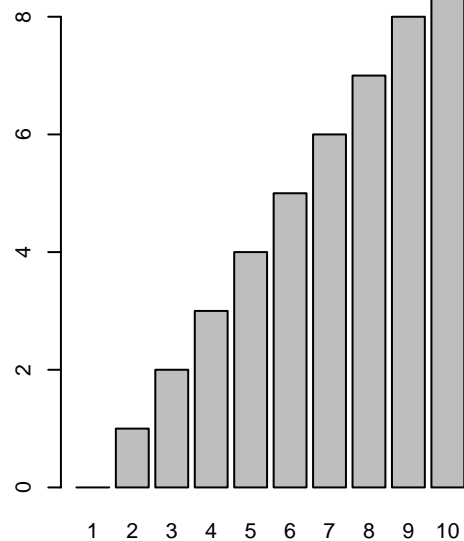
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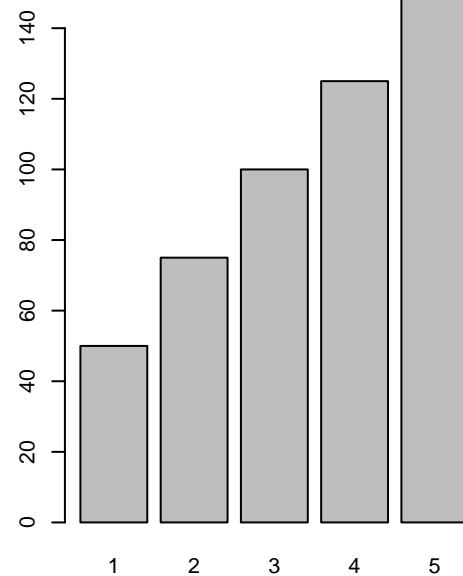
Unimodal\_Special\_Staircase\_N\_50\_C\_5



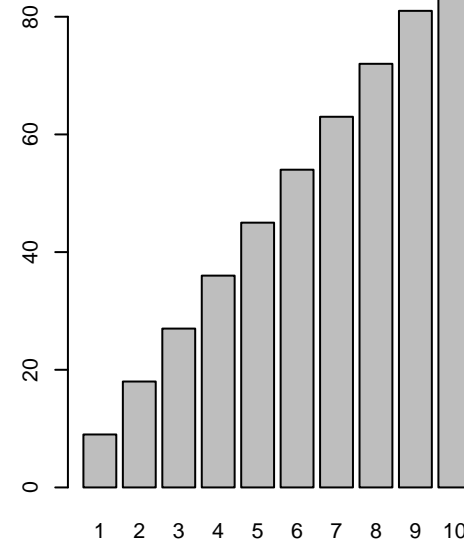
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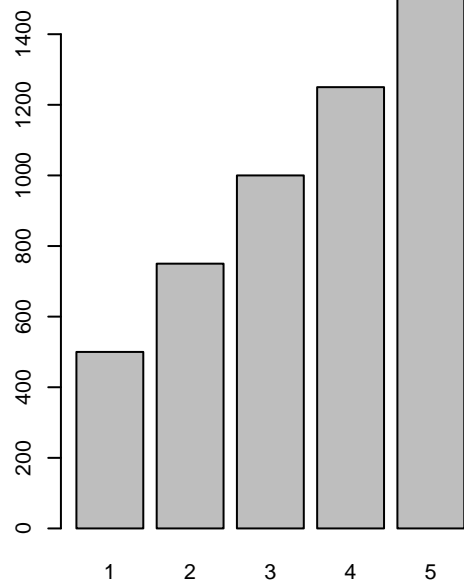
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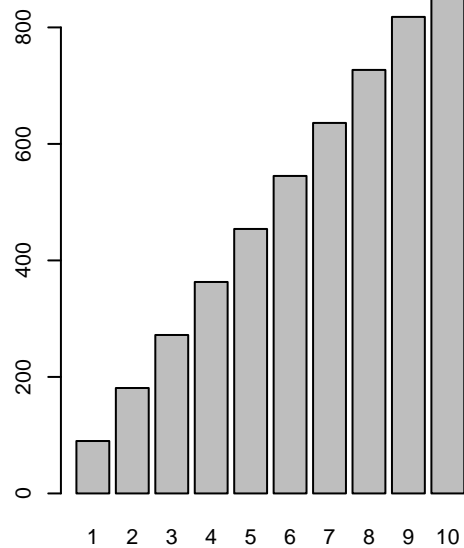
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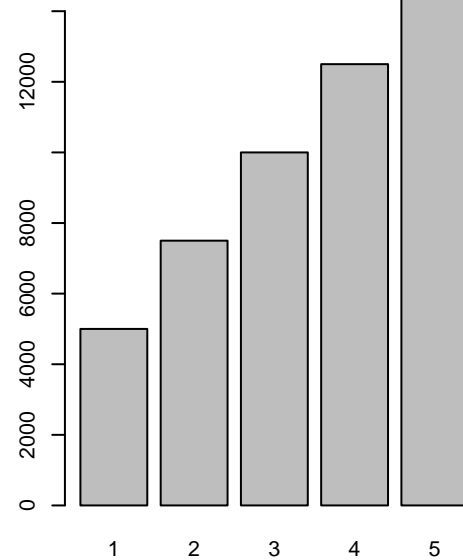
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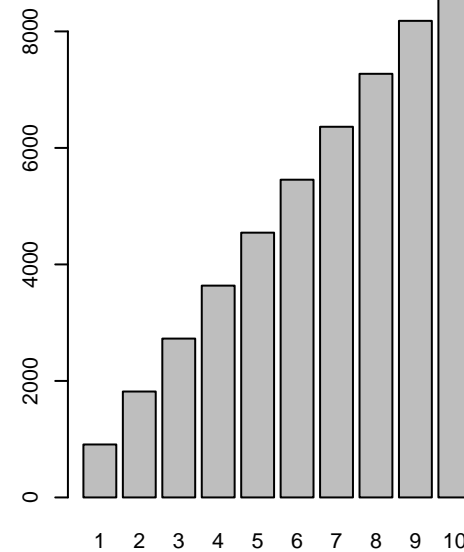
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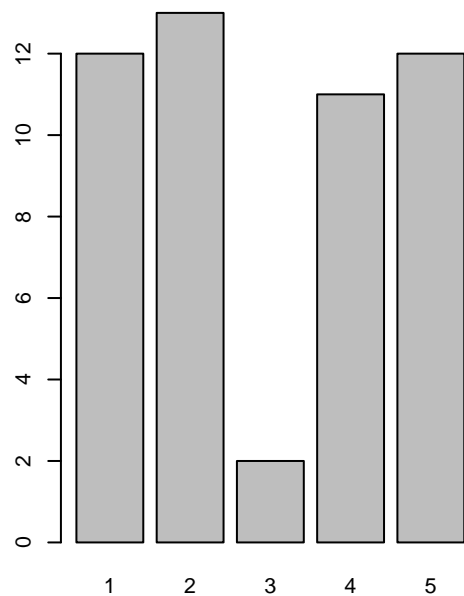
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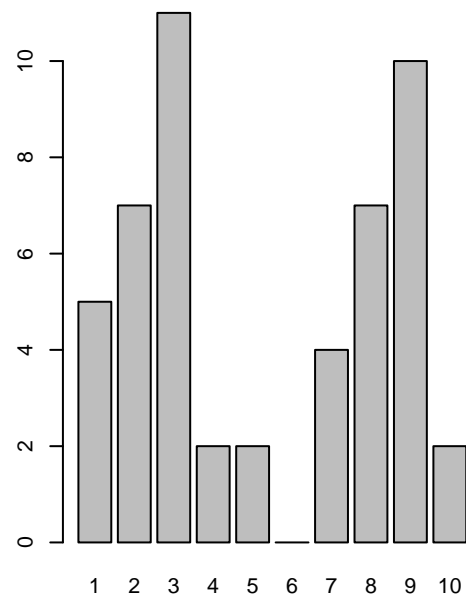
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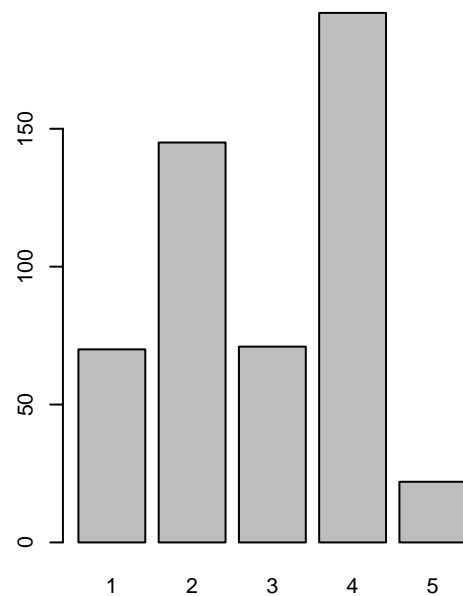
Bimodal\_Gaussians\_small\_overlap\_N\_50\_C\_5



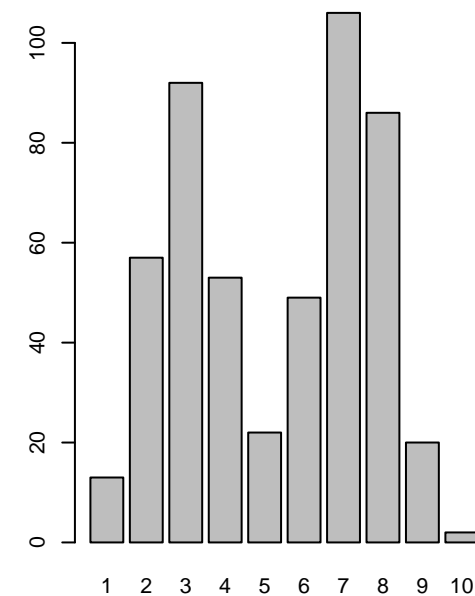
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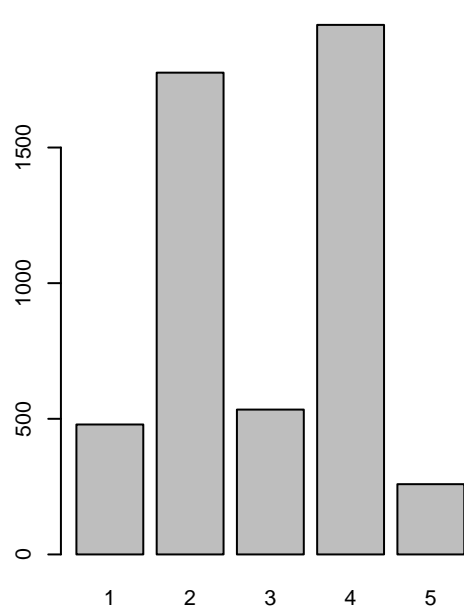
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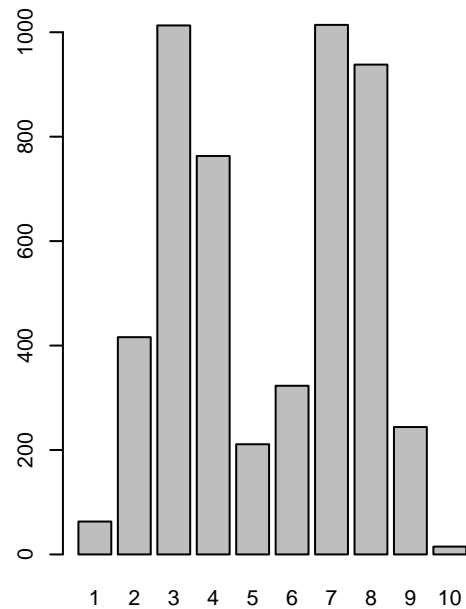
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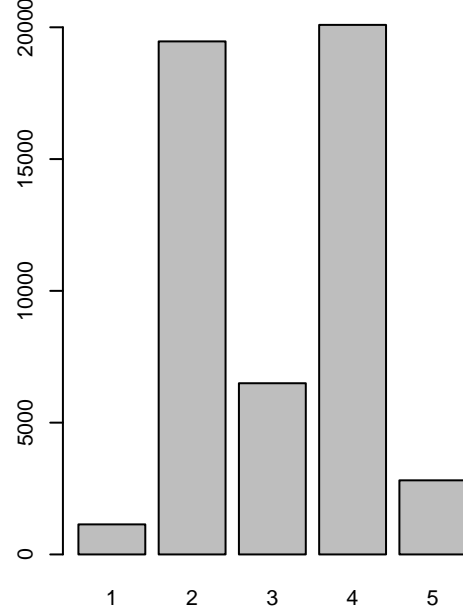
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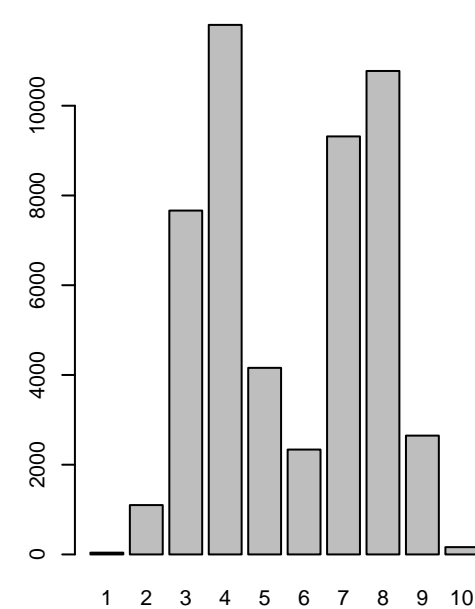
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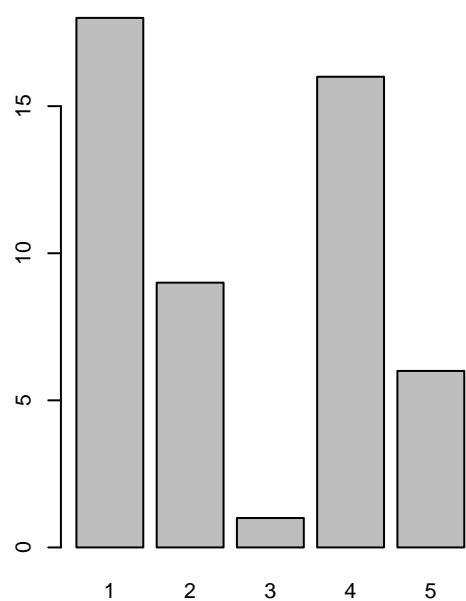
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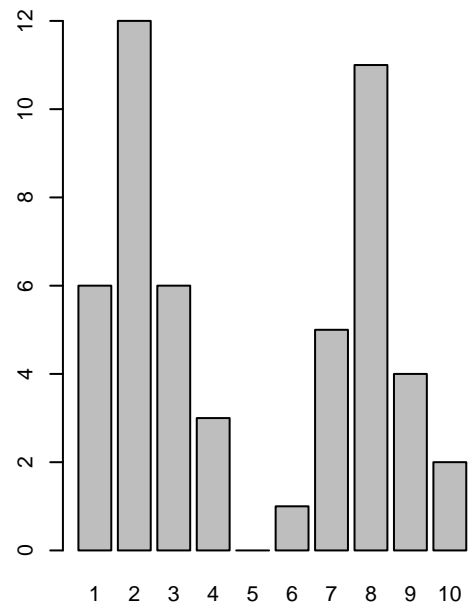
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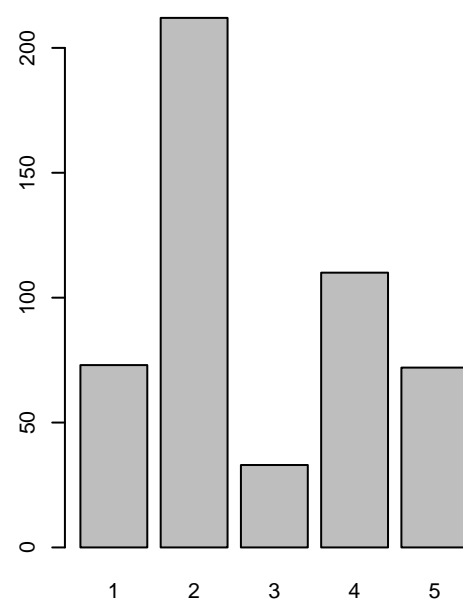
Bimodal\_Gaussians\_weight60,40\_N\_50\_C\_5



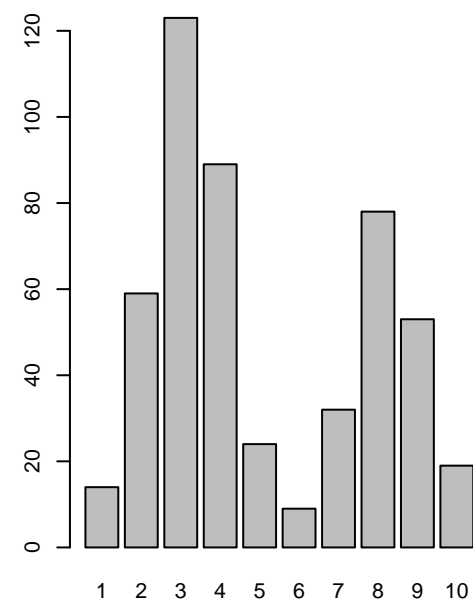
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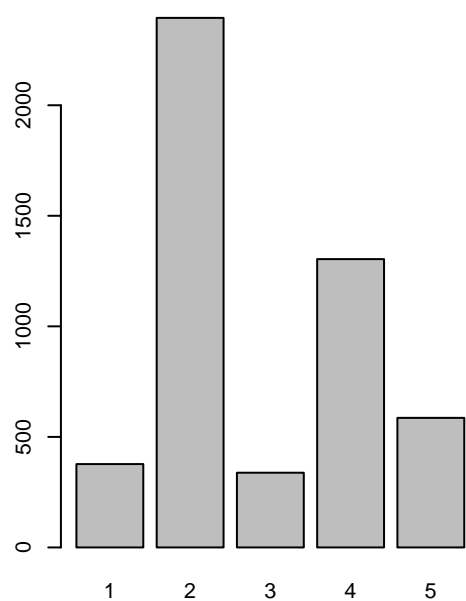
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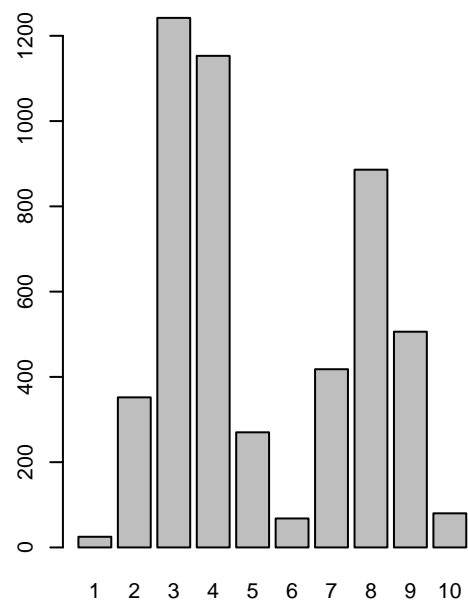
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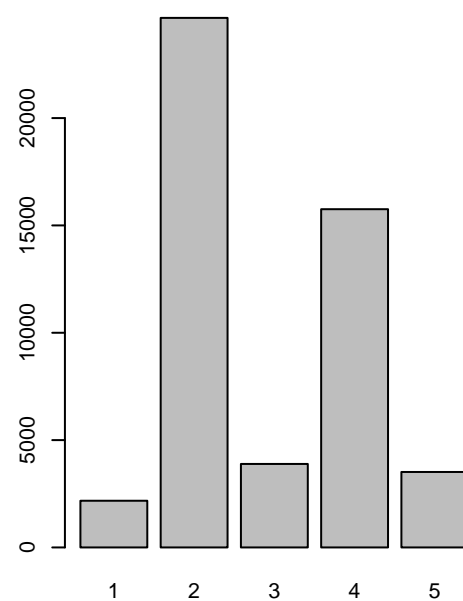
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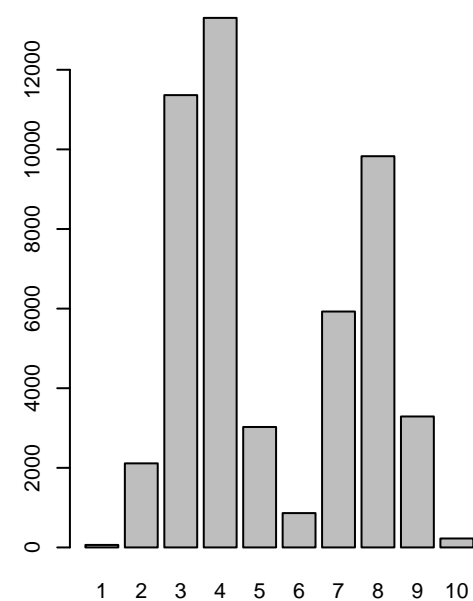
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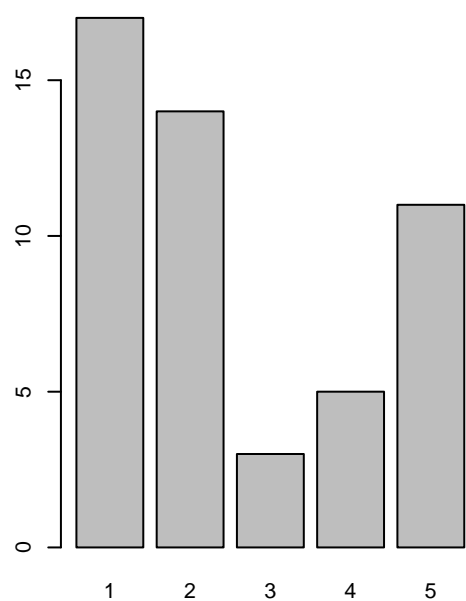


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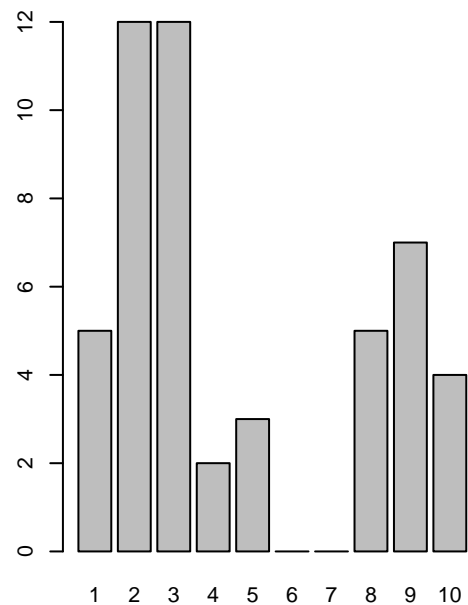




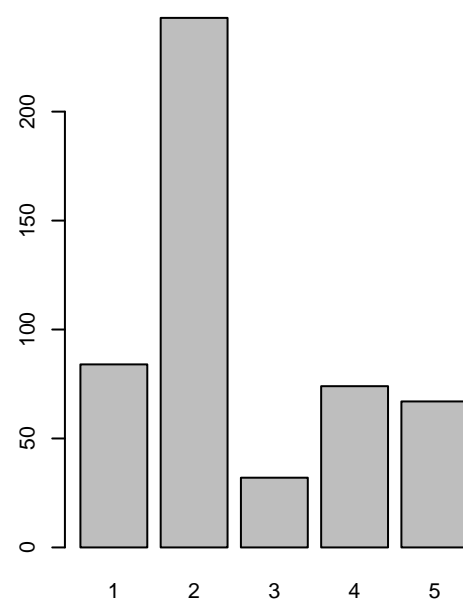
Bimodal\_Gaussians\_weight70,30\_N\_50\_C\_5



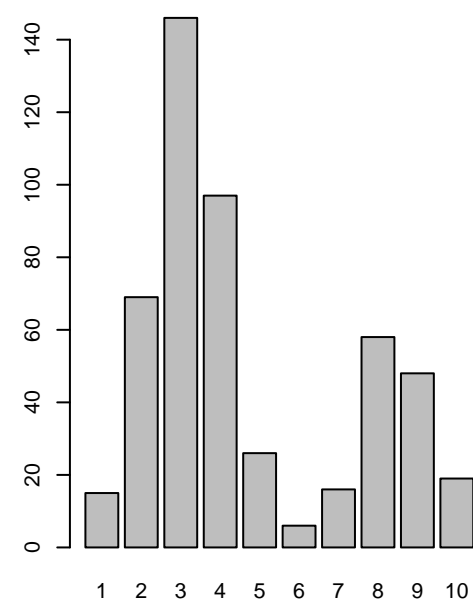
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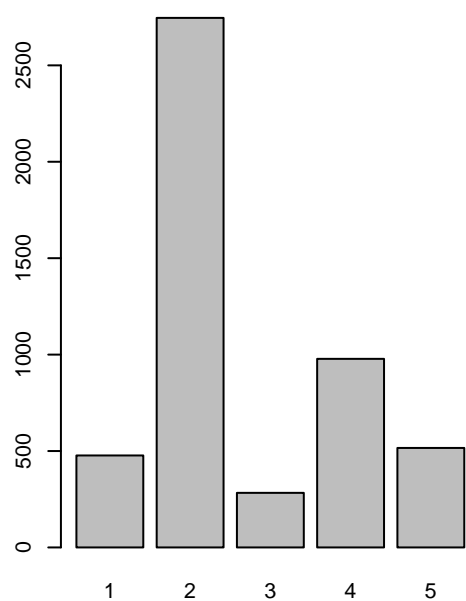
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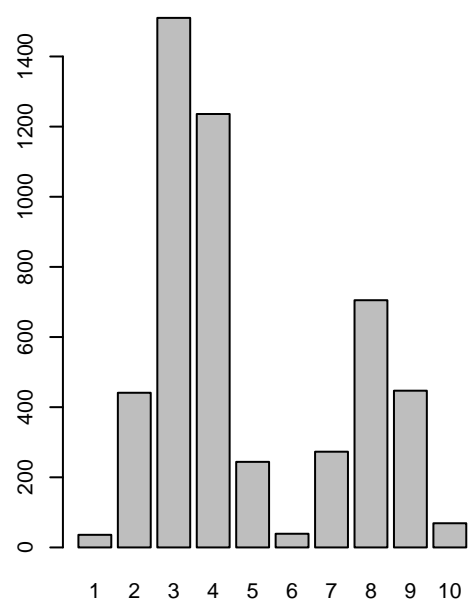
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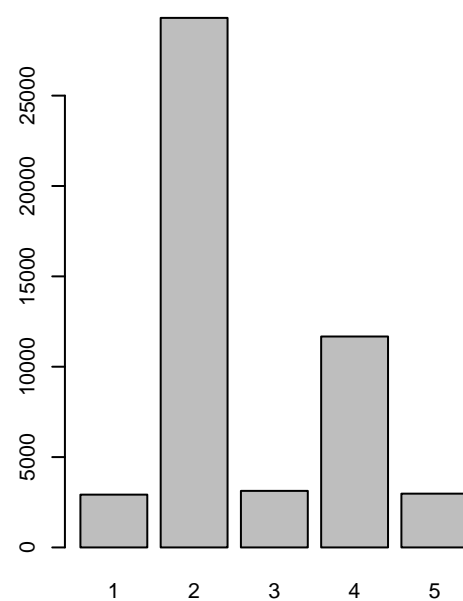
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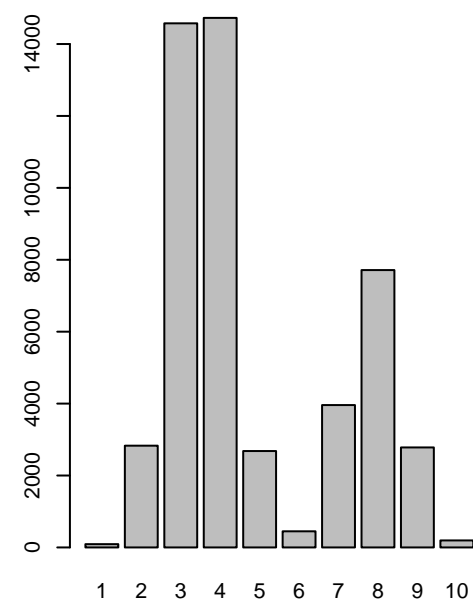
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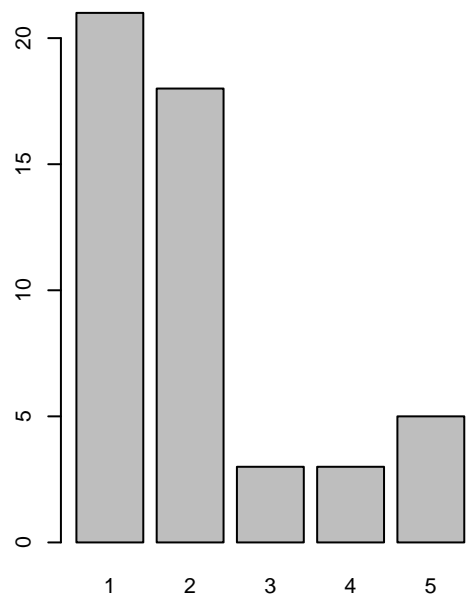
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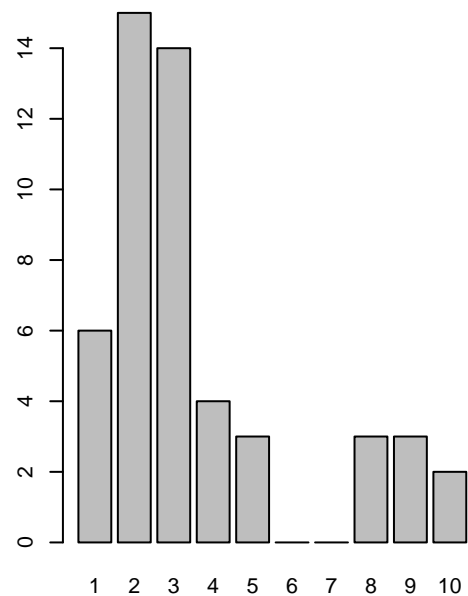
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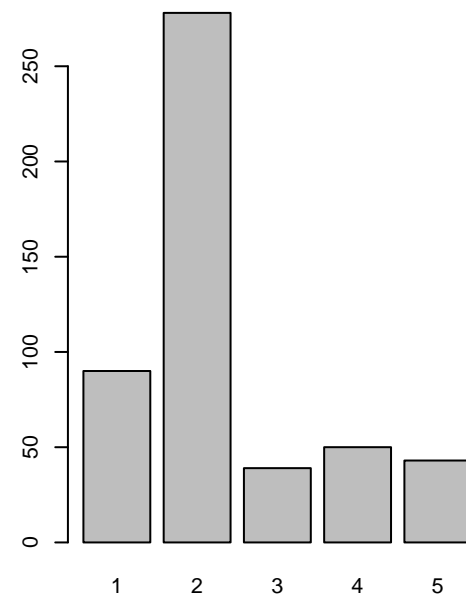
Bimodal\_Gaussians\_weight80,20\_N\_50\_C\_5



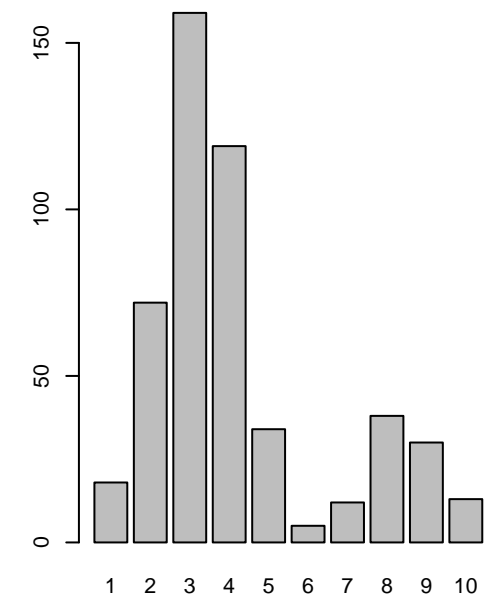
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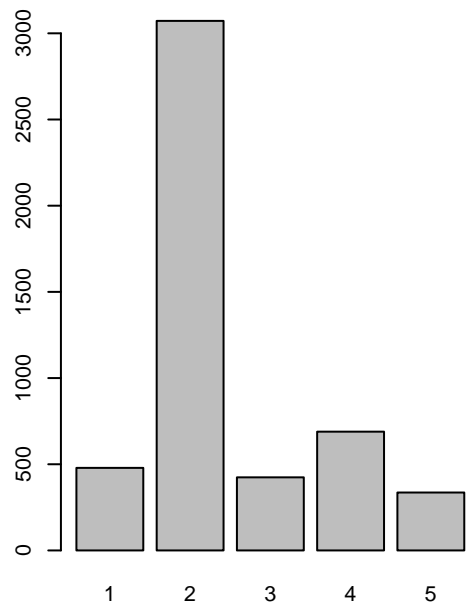
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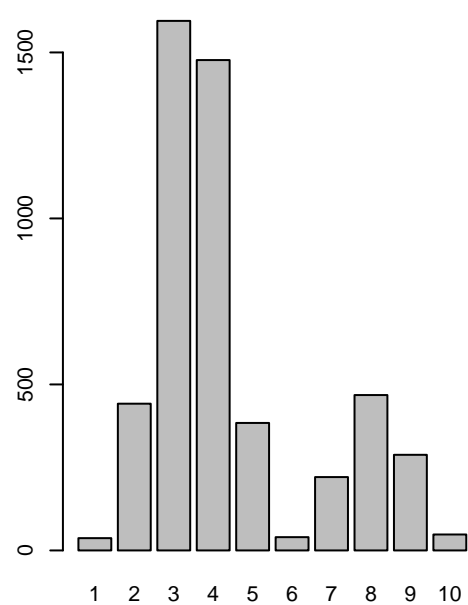
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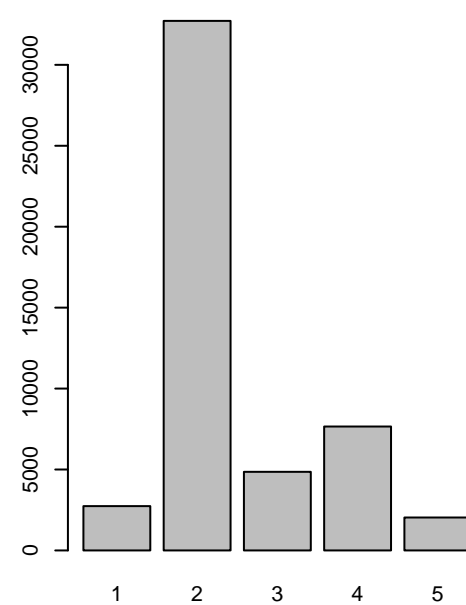
Bimodal\_Gaussians\_weight80,20\_N\_5000\_C\_5



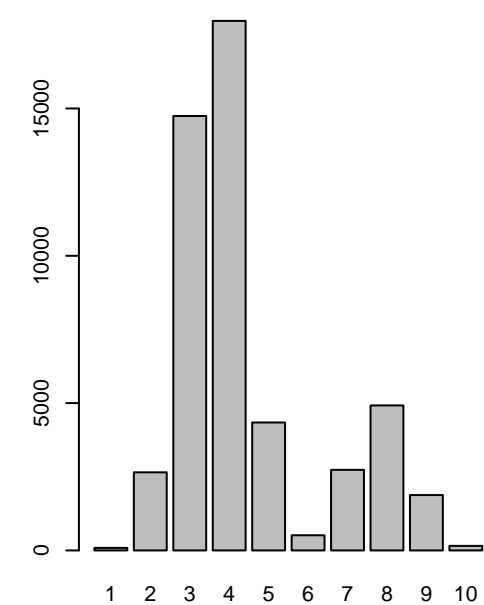
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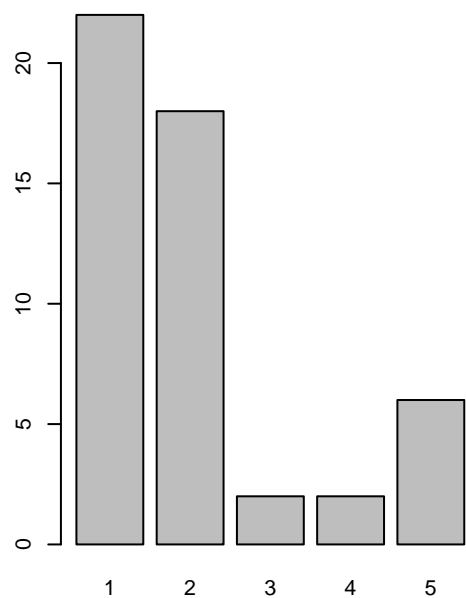
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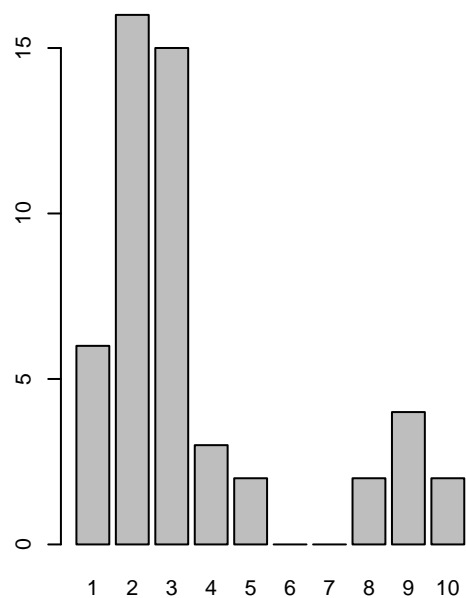
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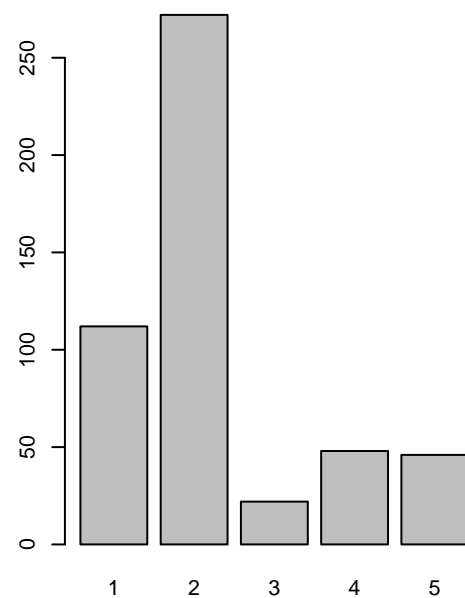
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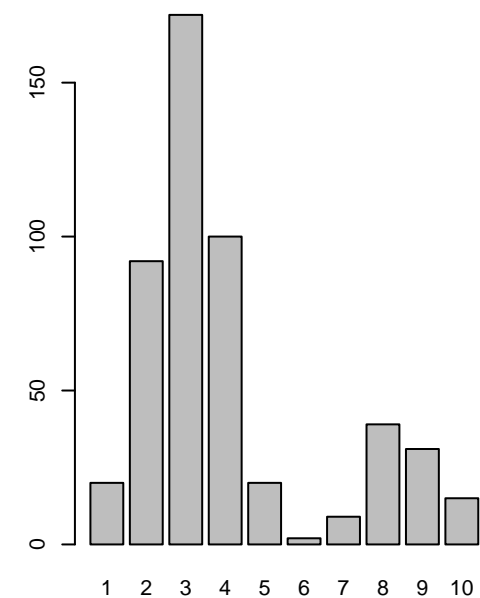
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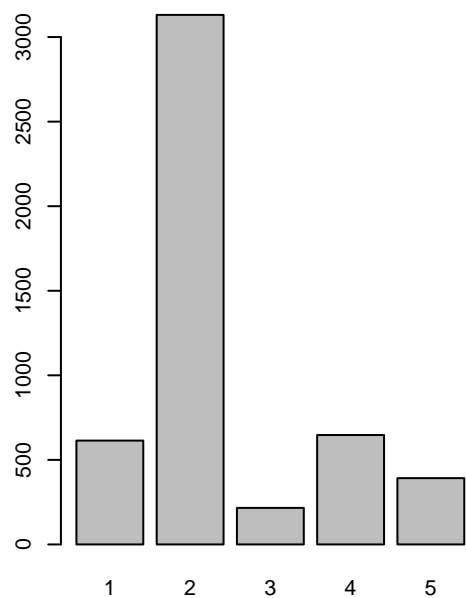
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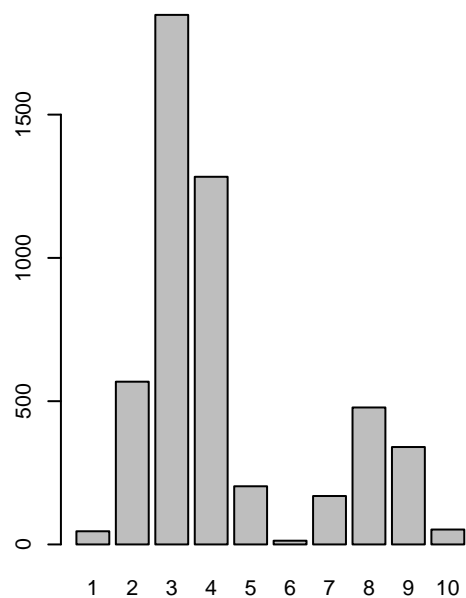
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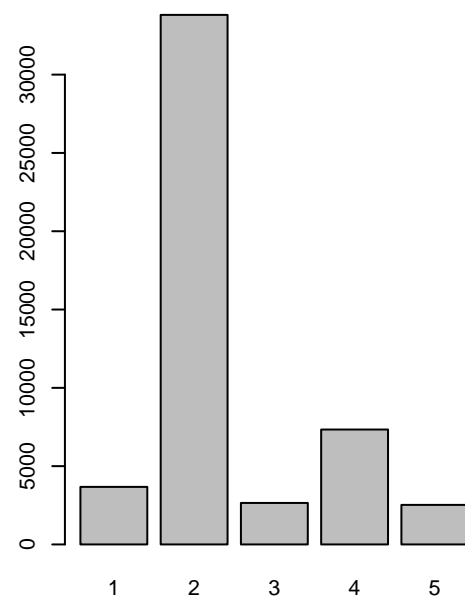
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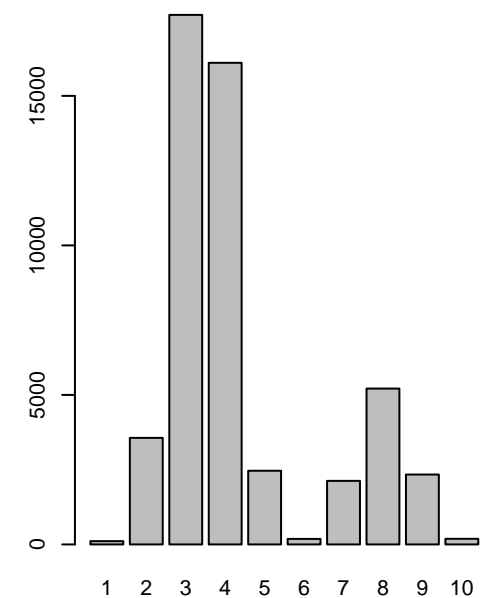
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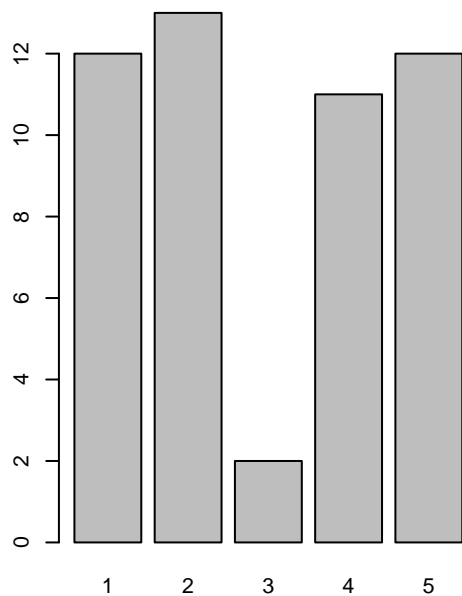
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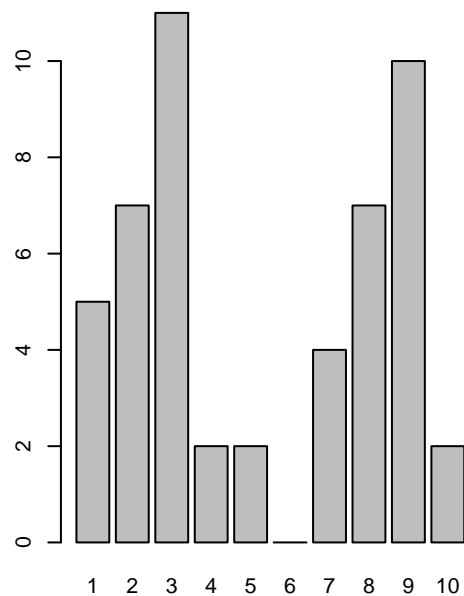
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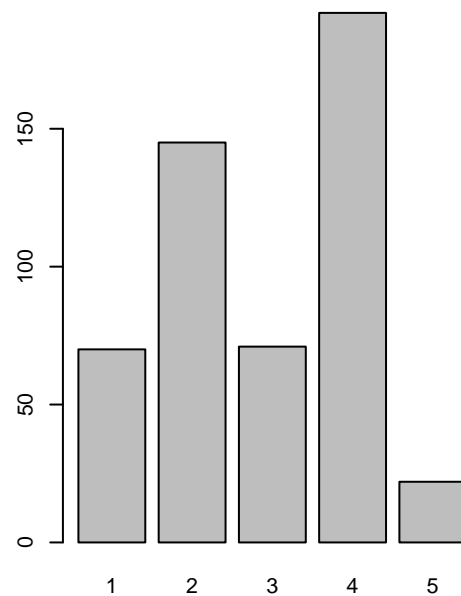
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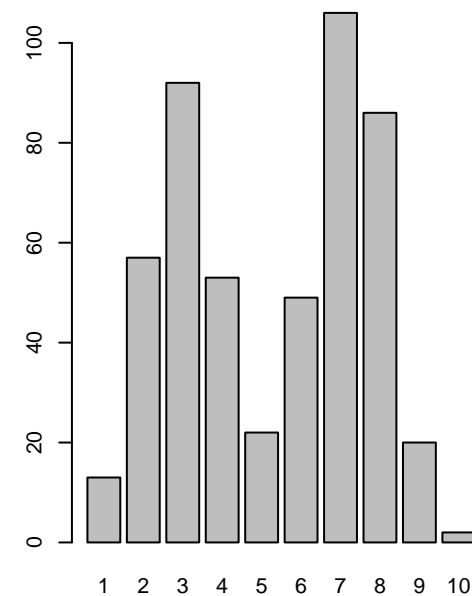
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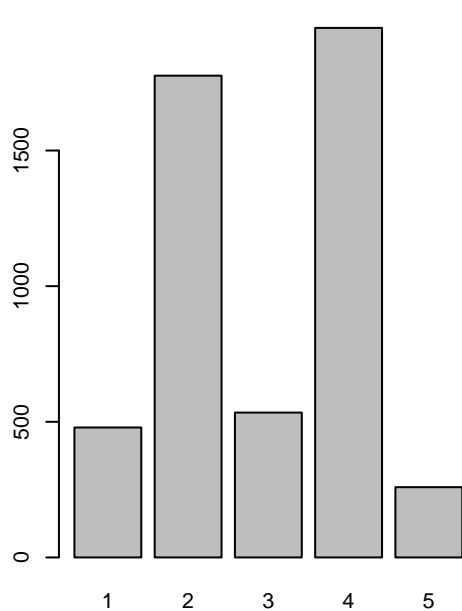
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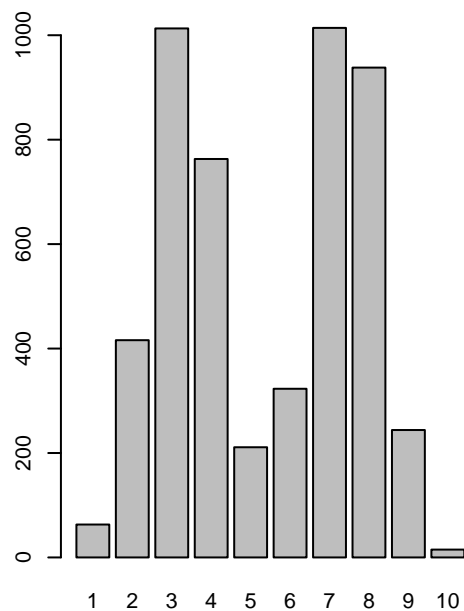
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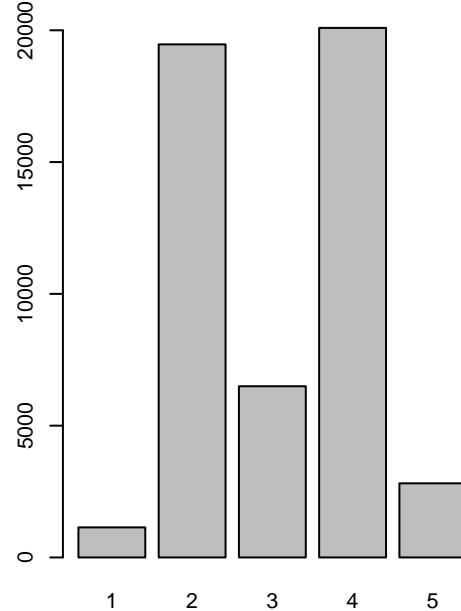
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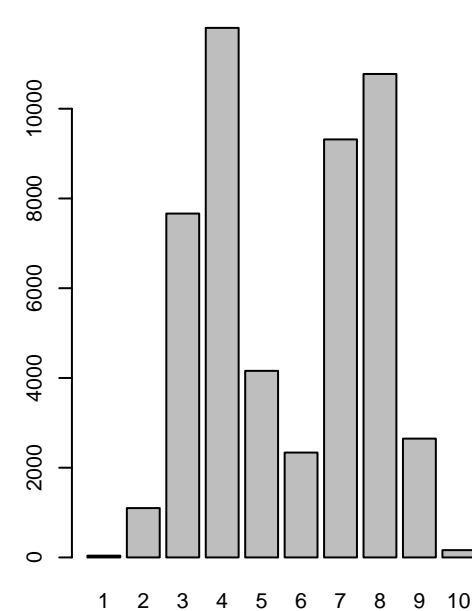
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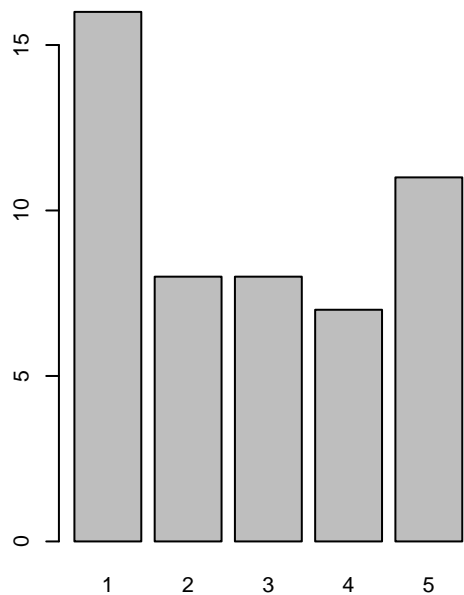
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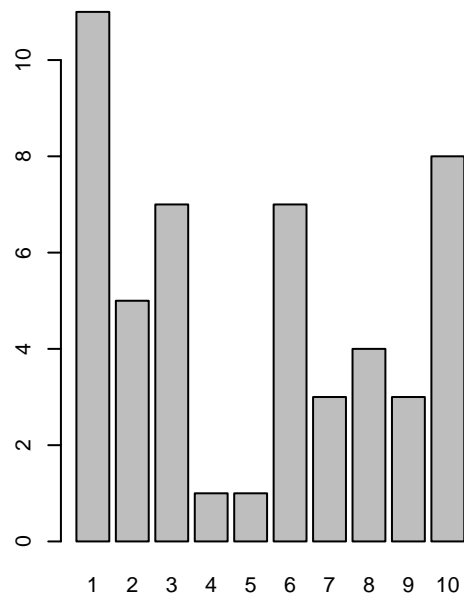
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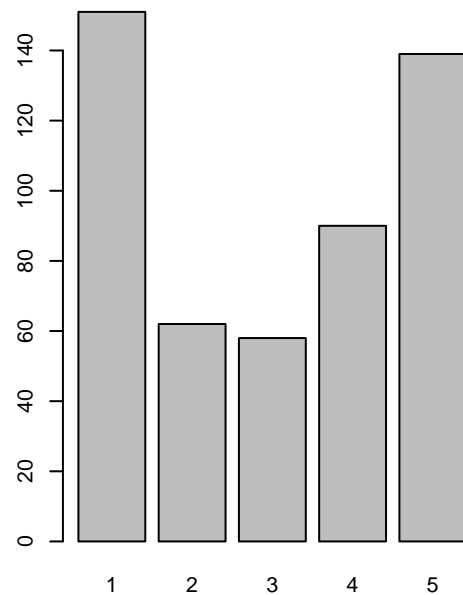
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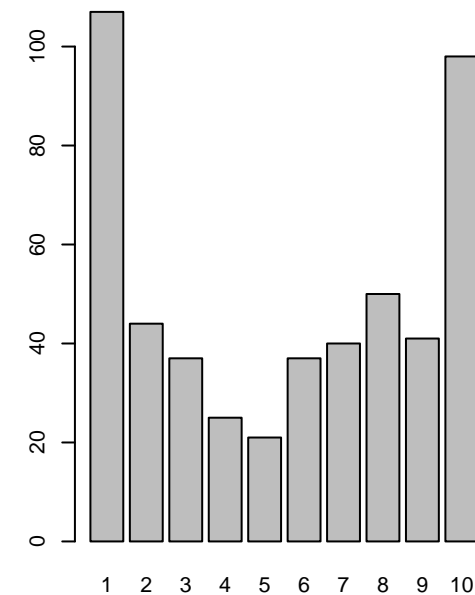
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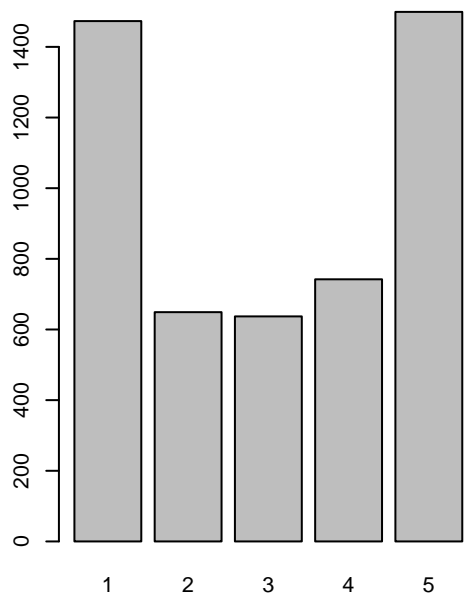
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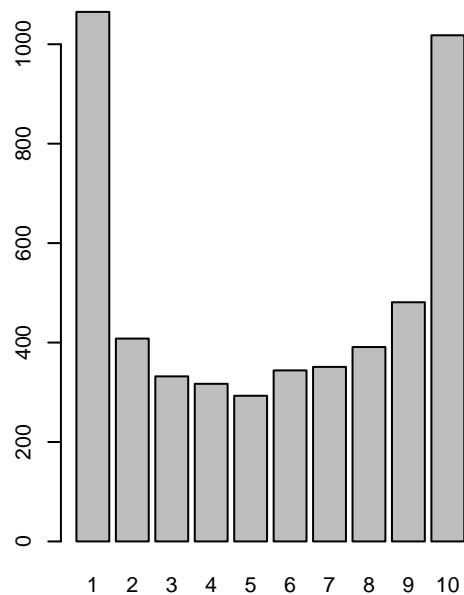
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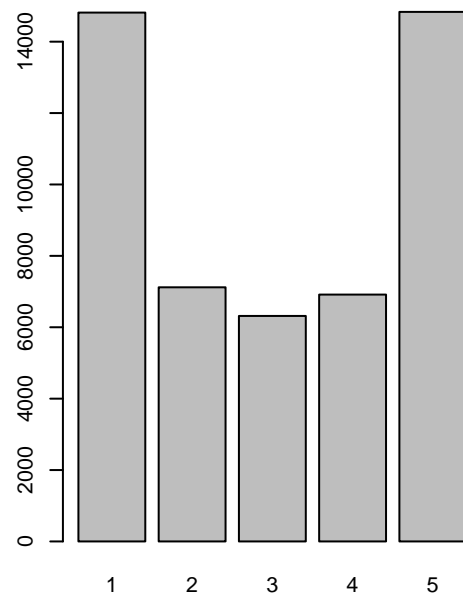
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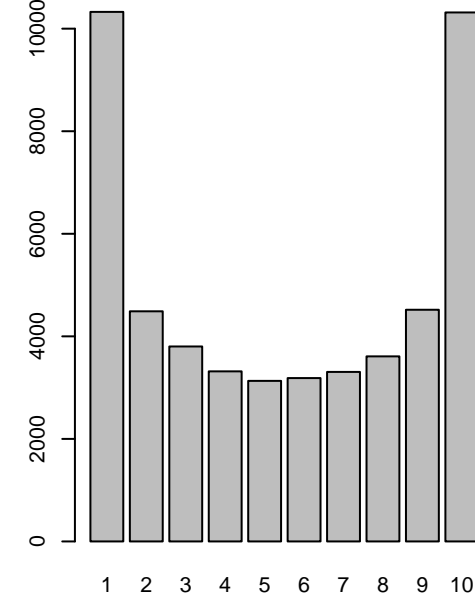
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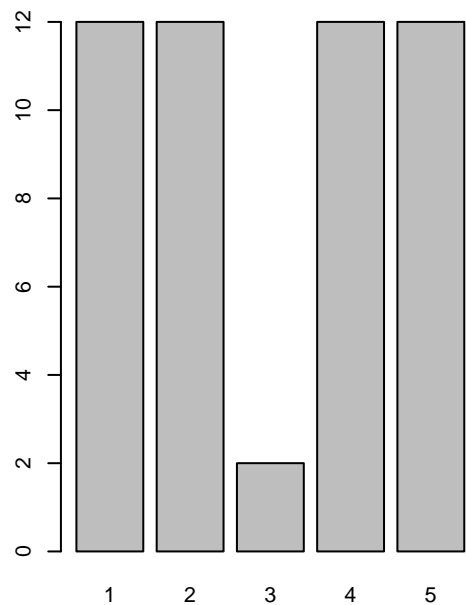
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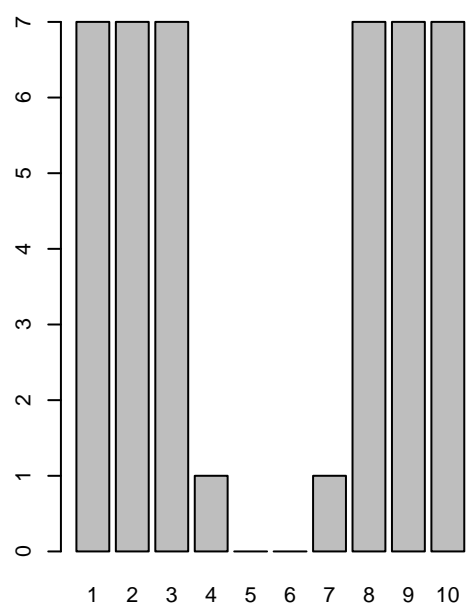
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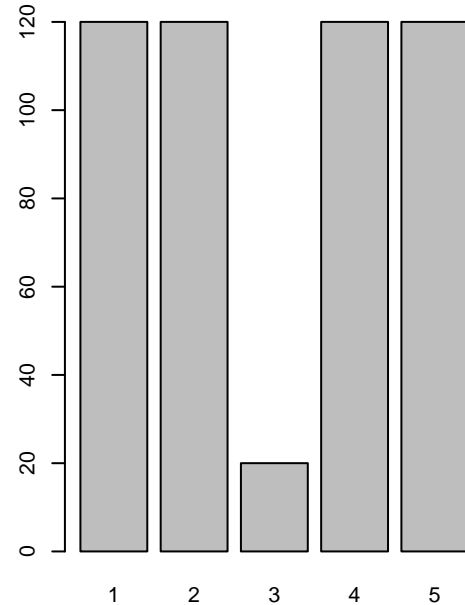
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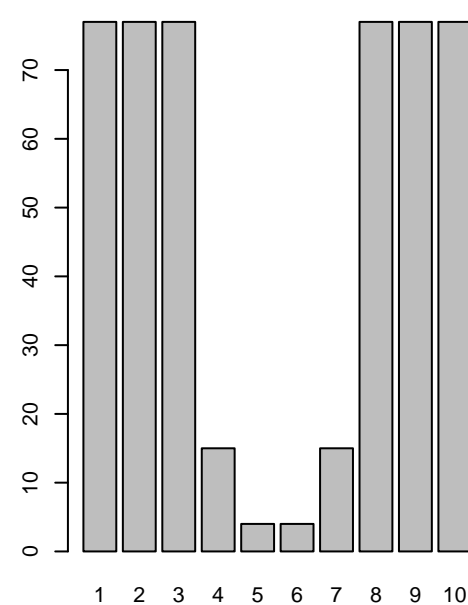
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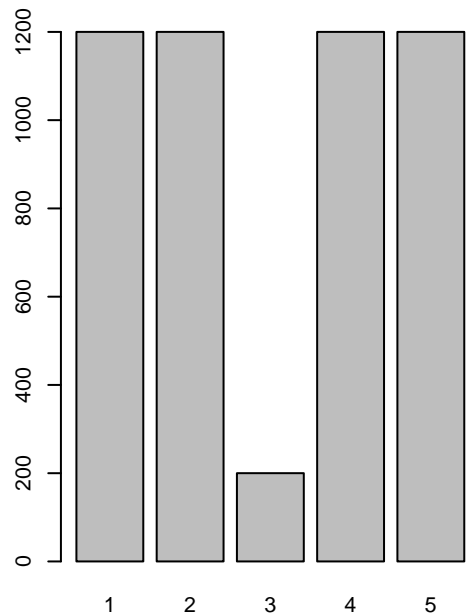
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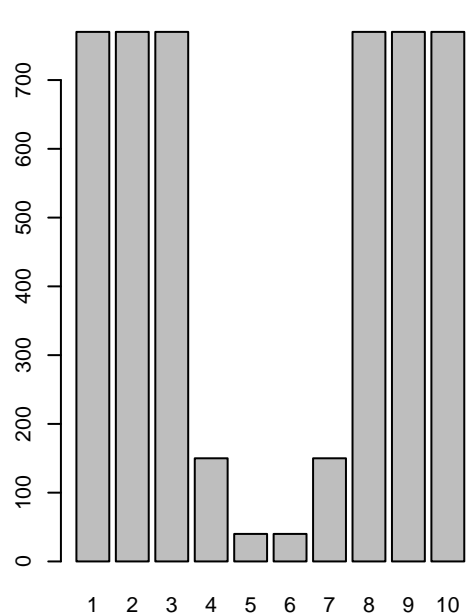
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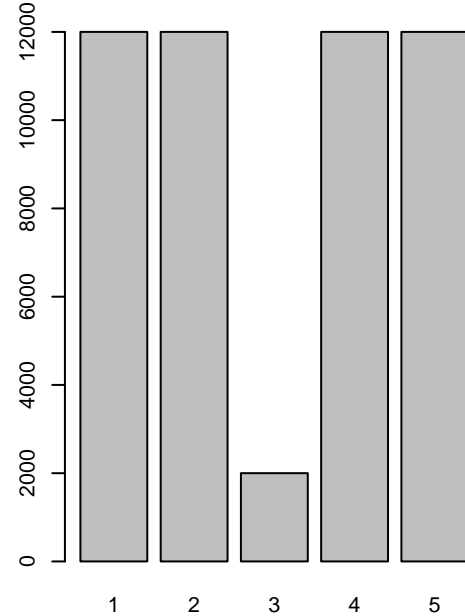
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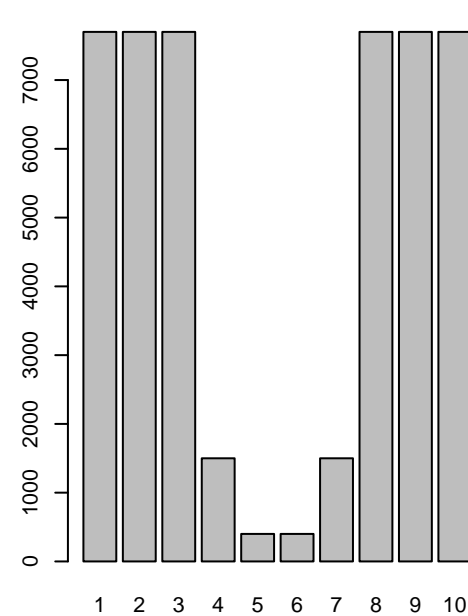
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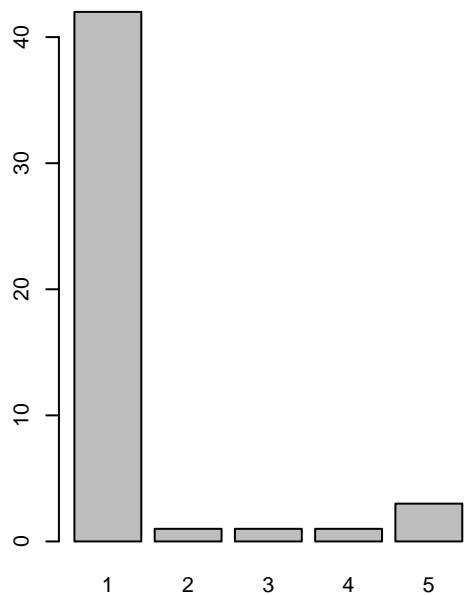
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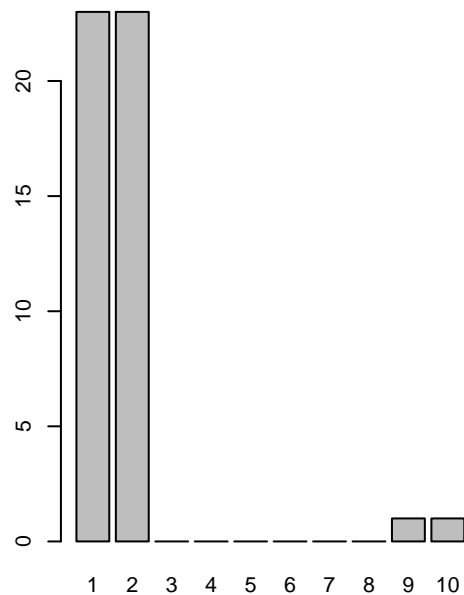
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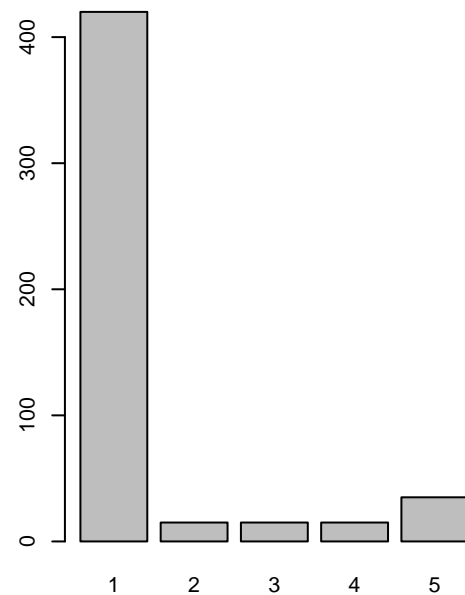
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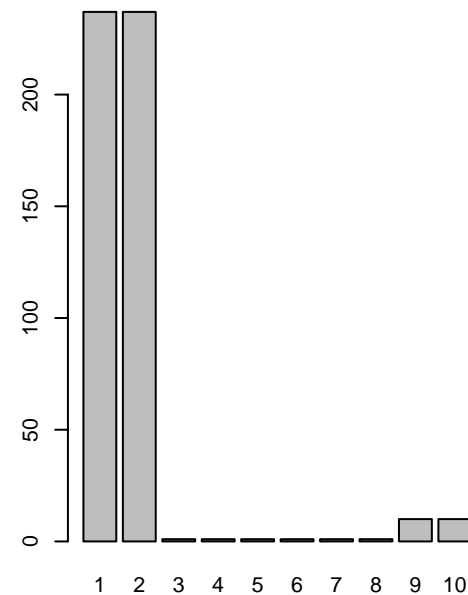
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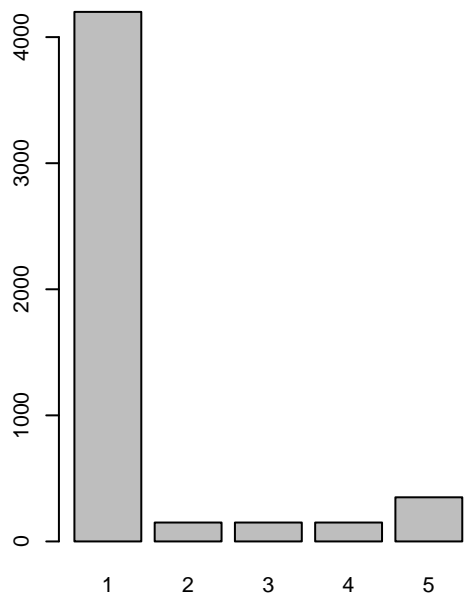
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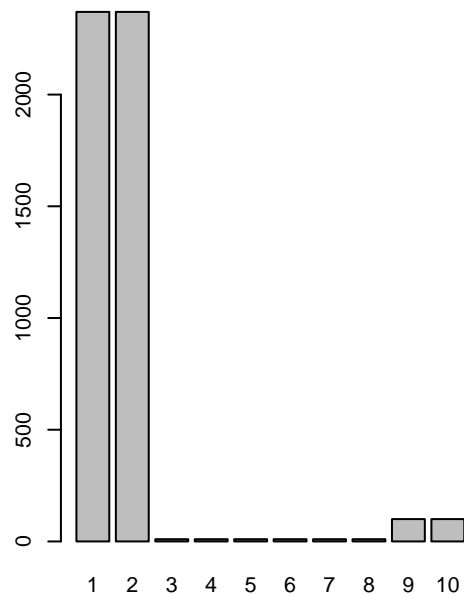
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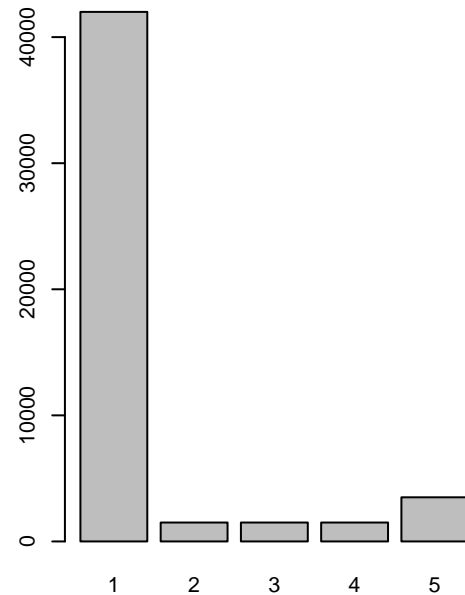
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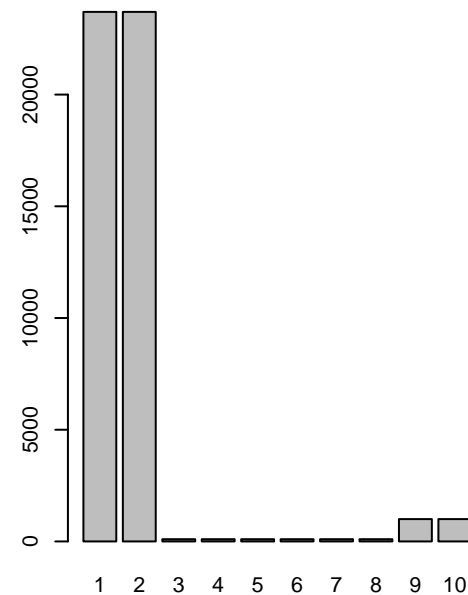
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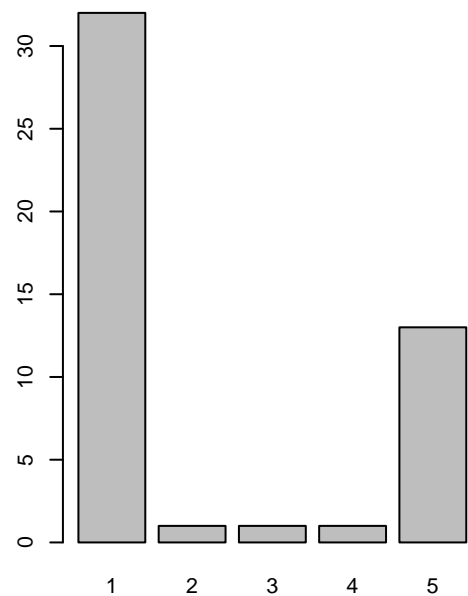
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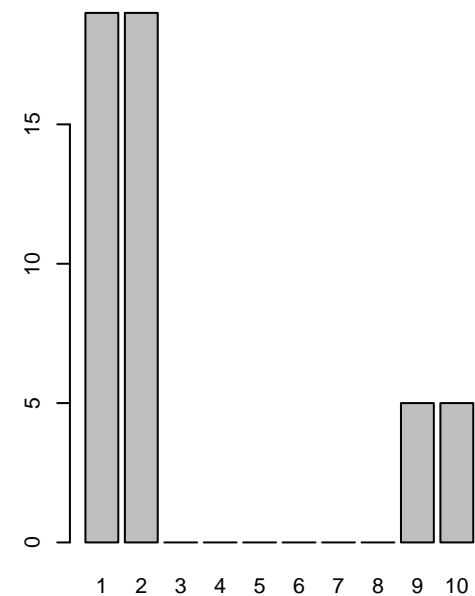
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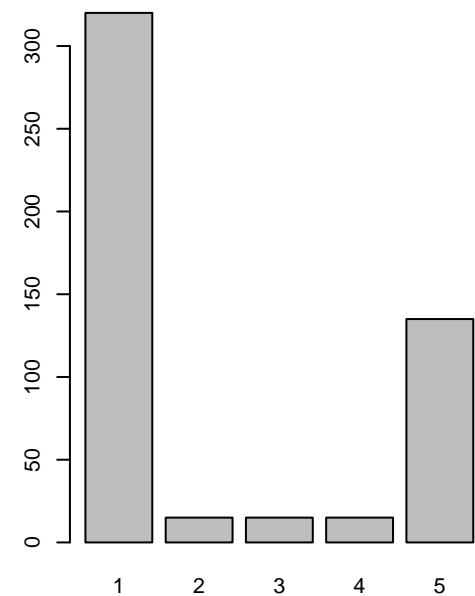
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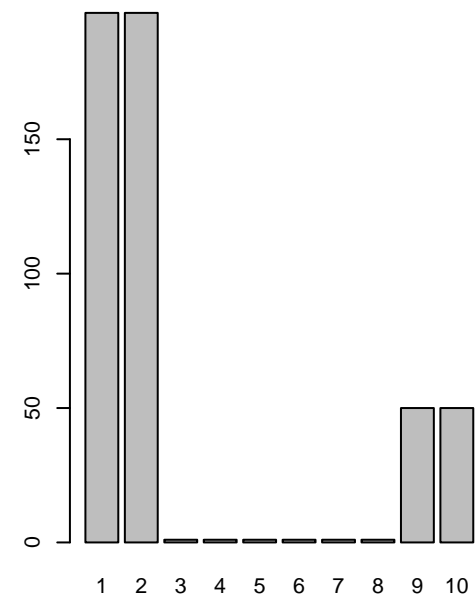
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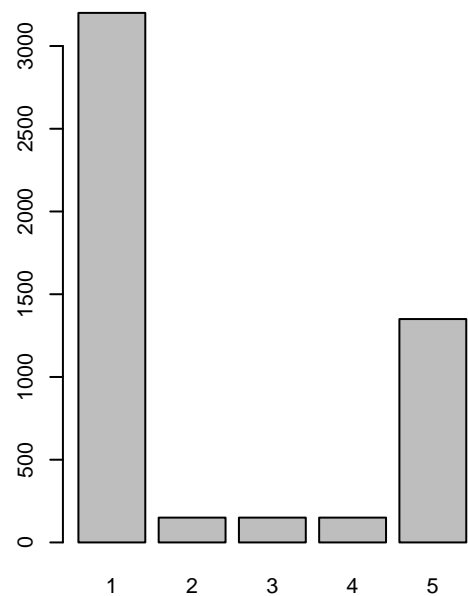
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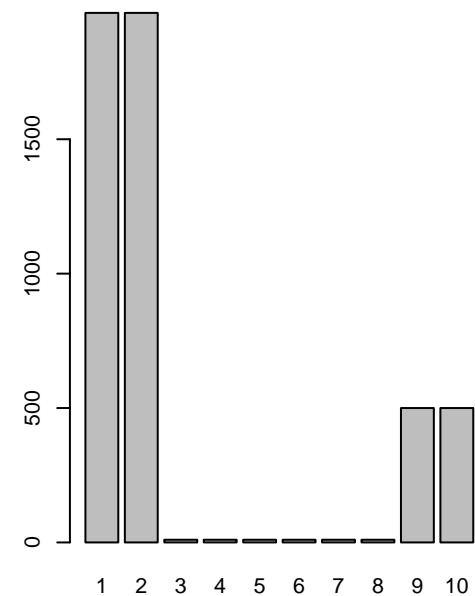
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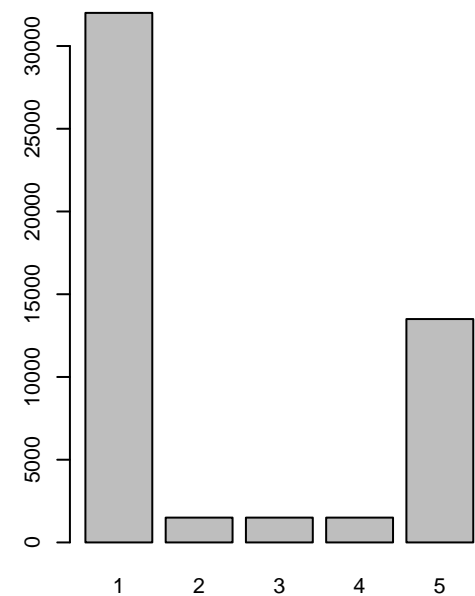
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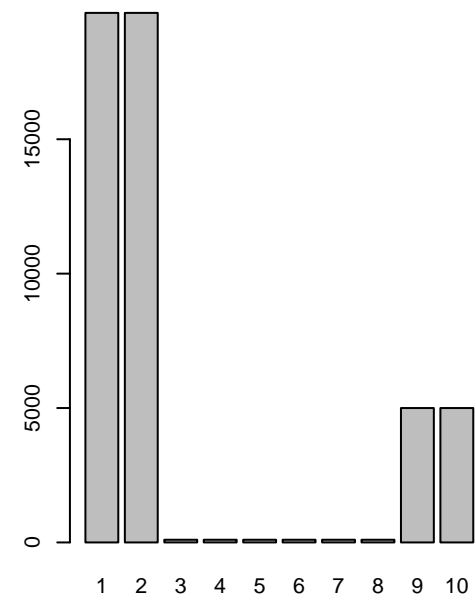
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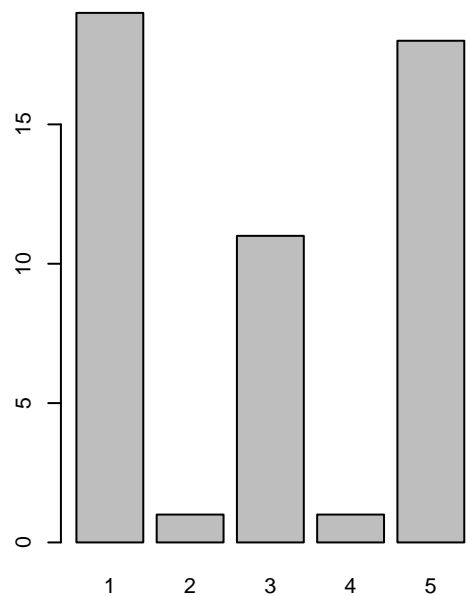


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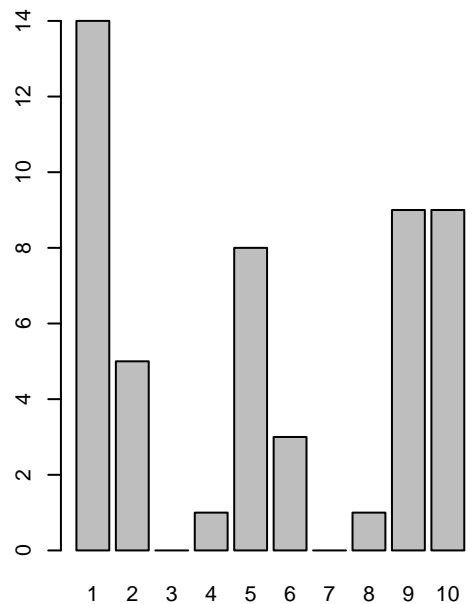




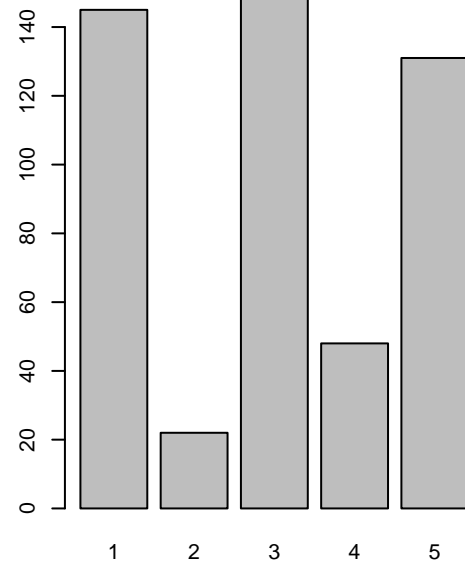
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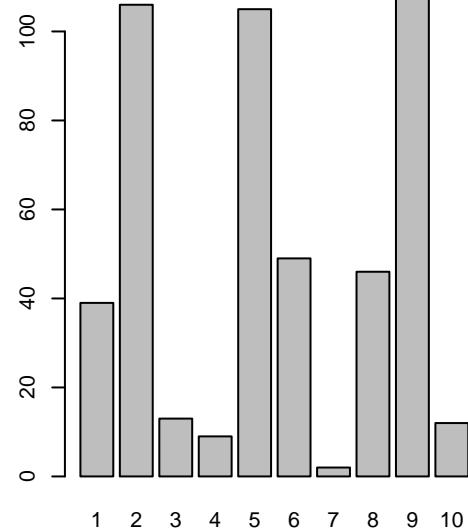
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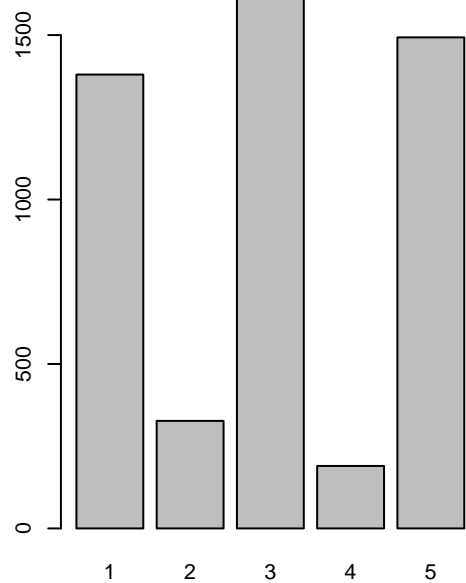
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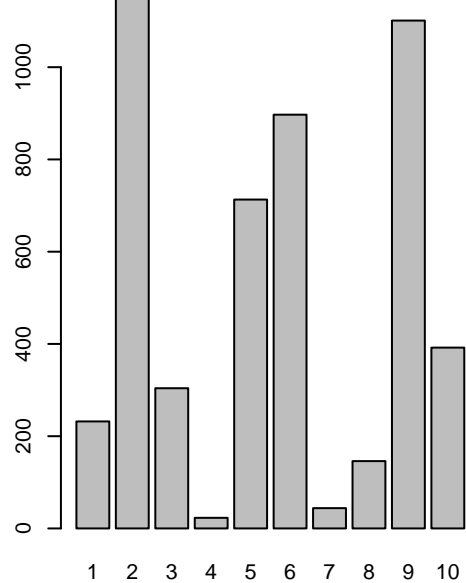
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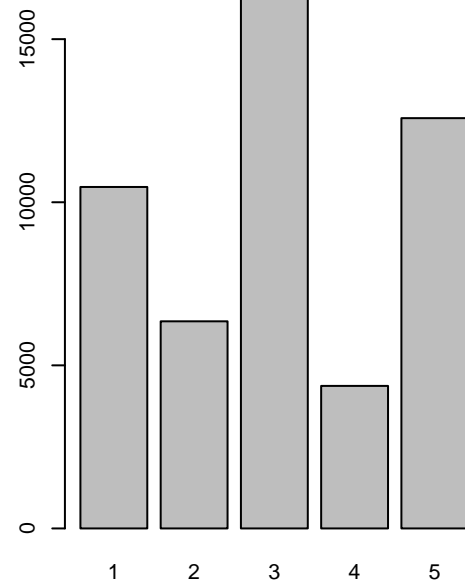
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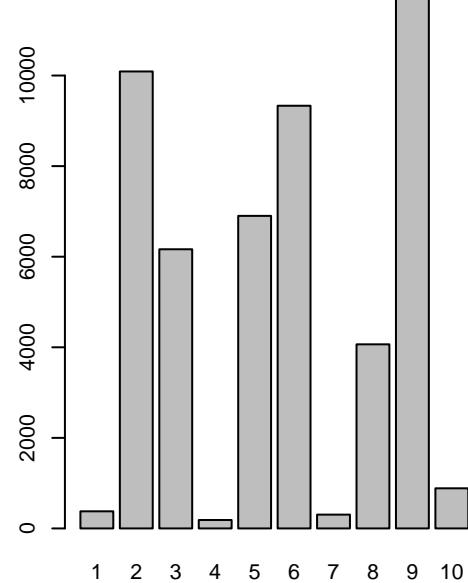
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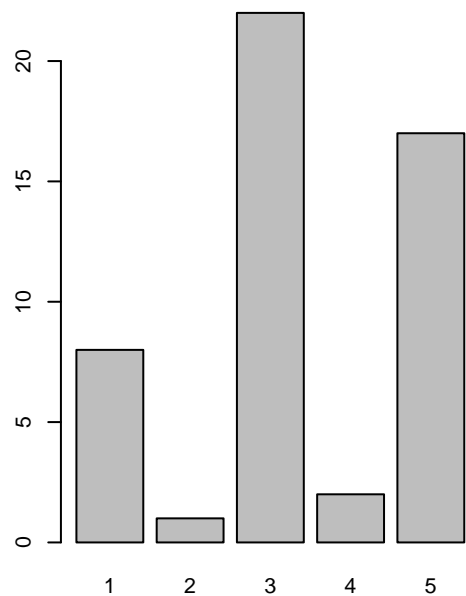
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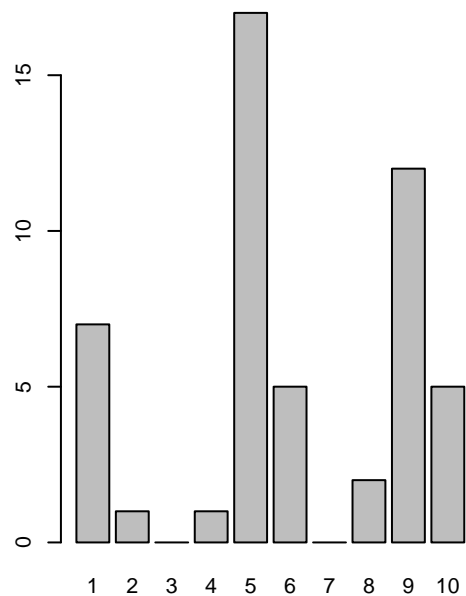
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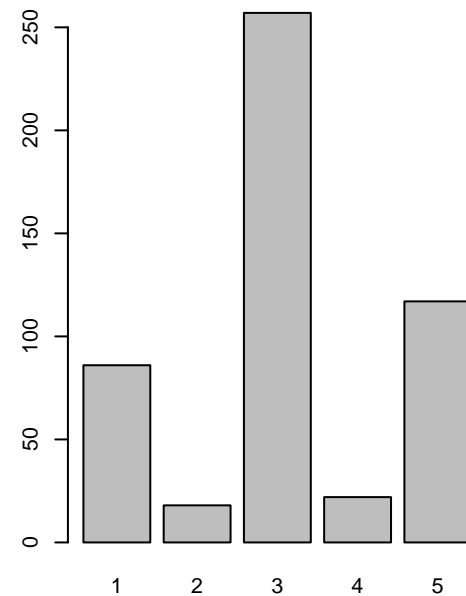
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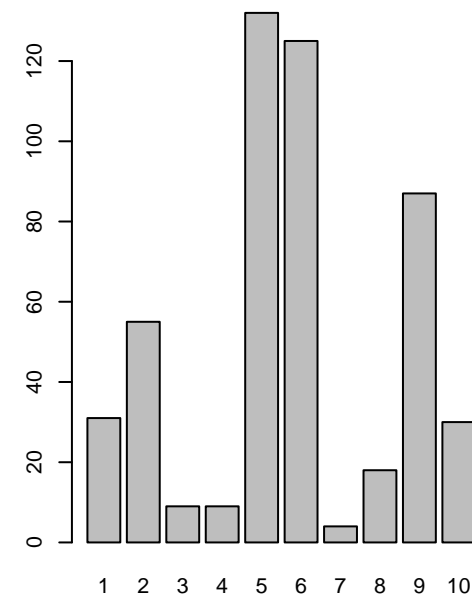
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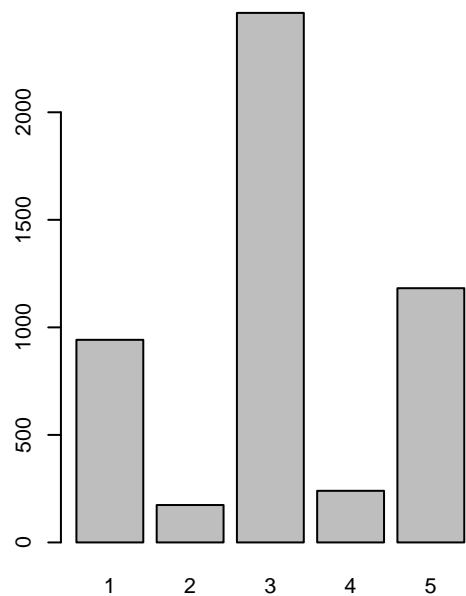
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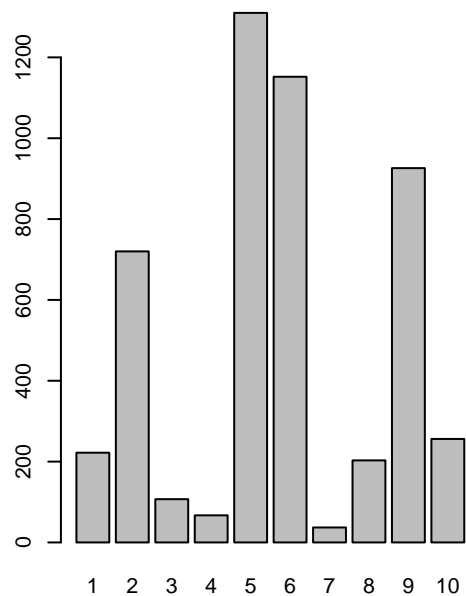
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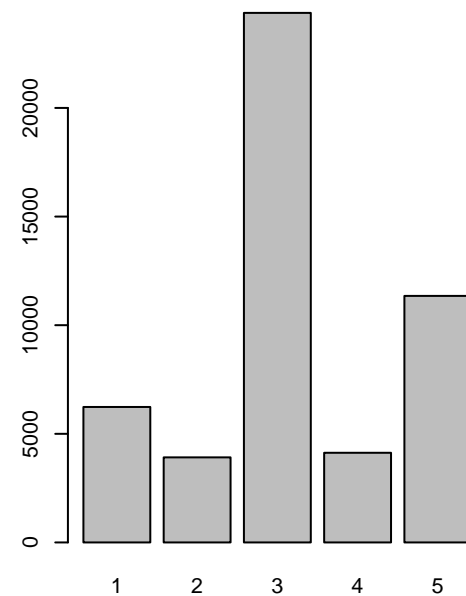
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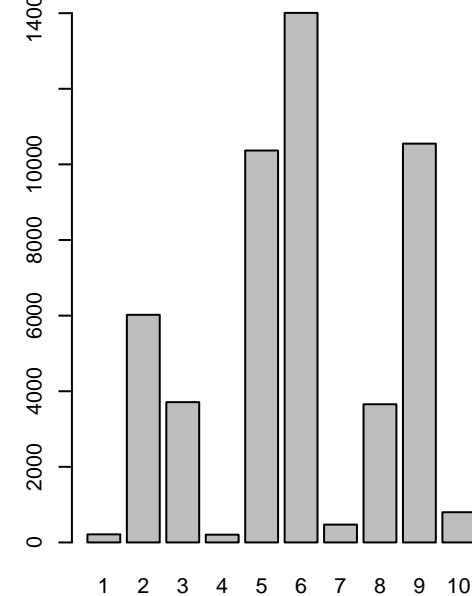
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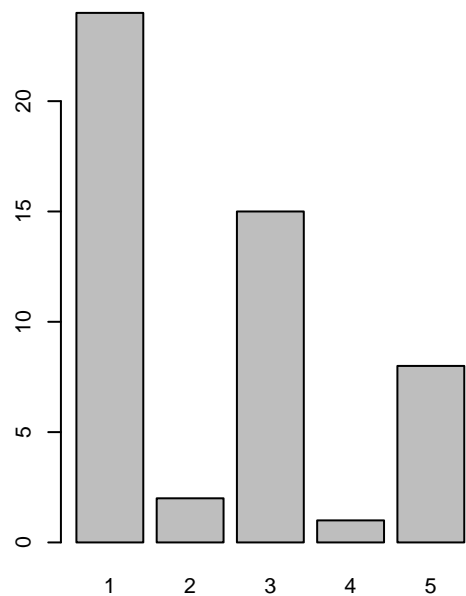
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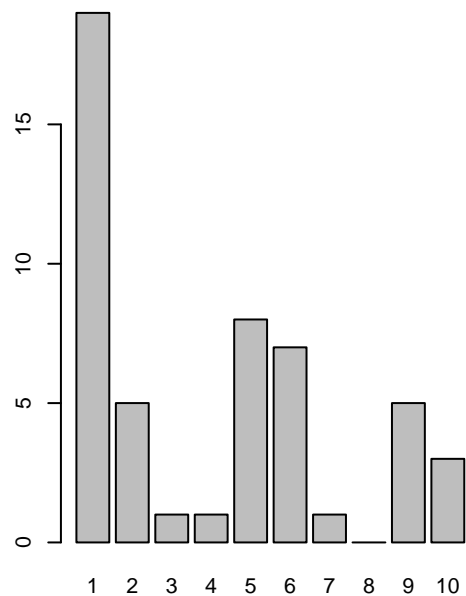
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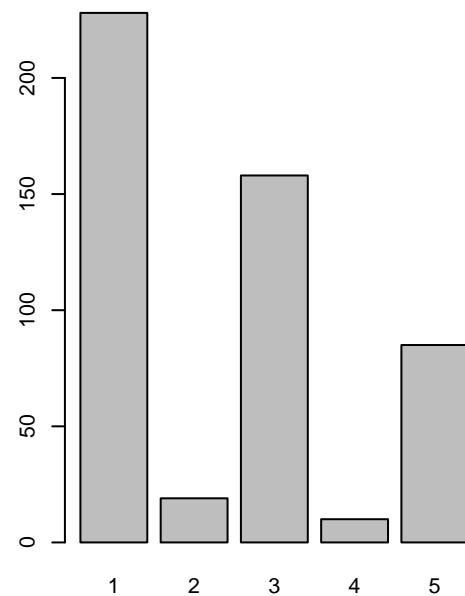
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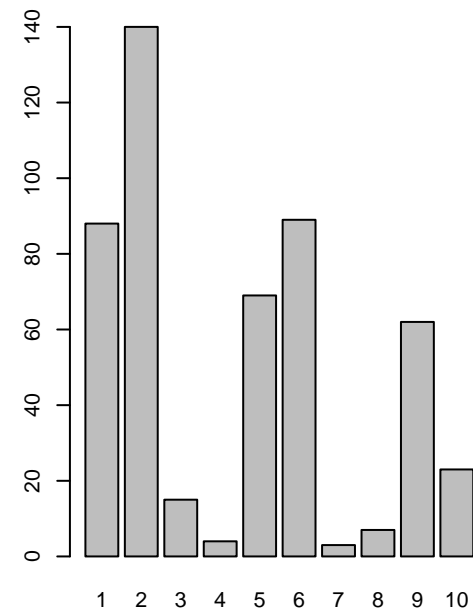
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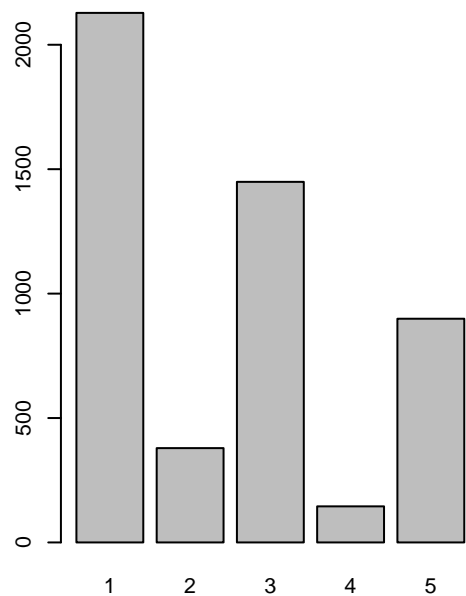
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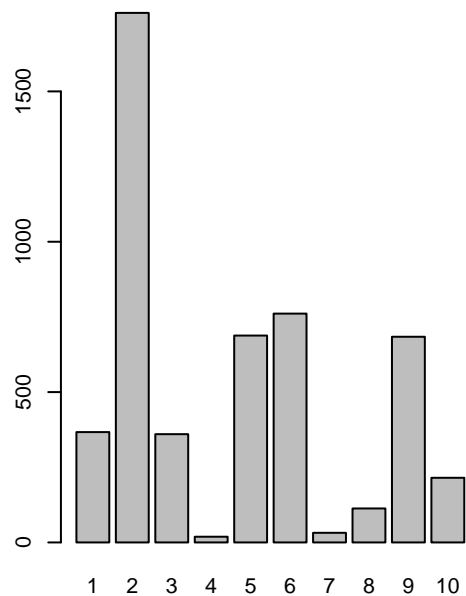
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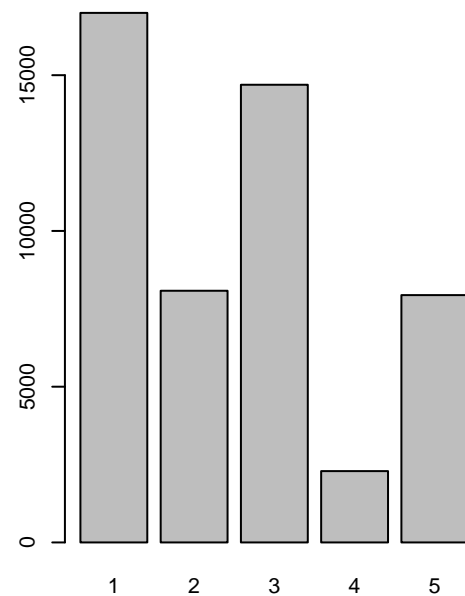
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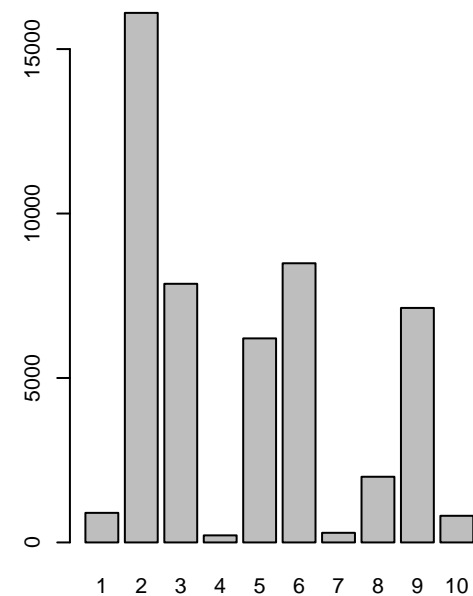
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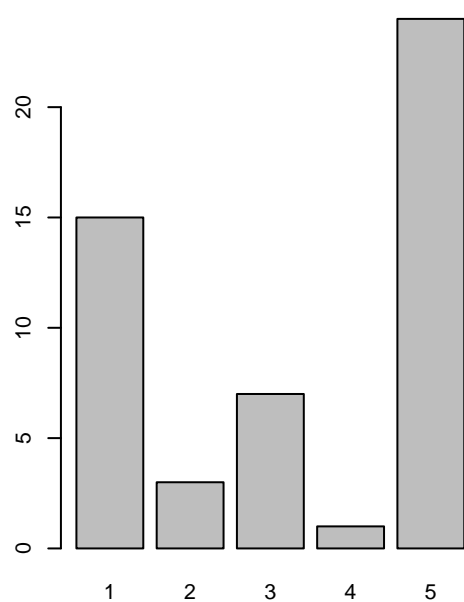
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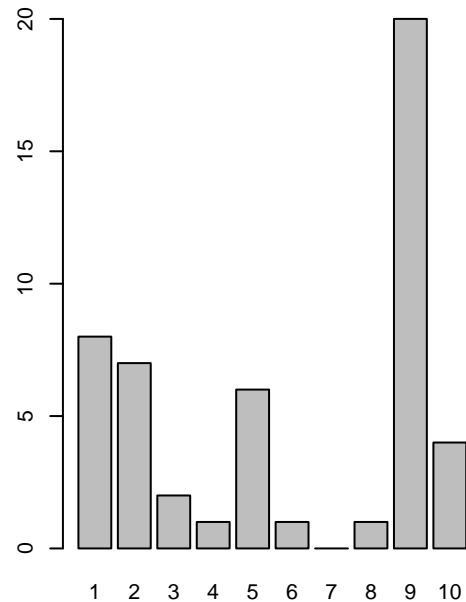
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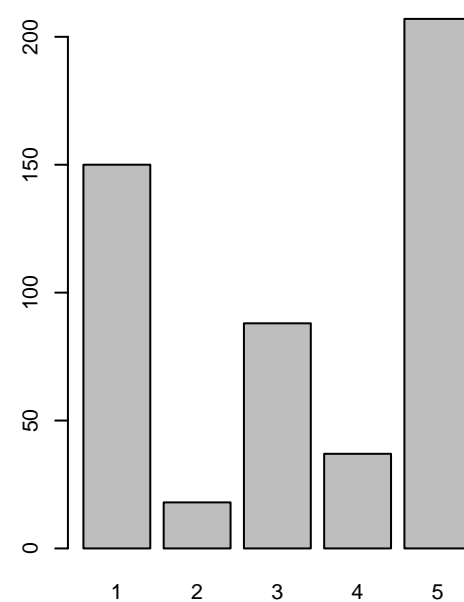
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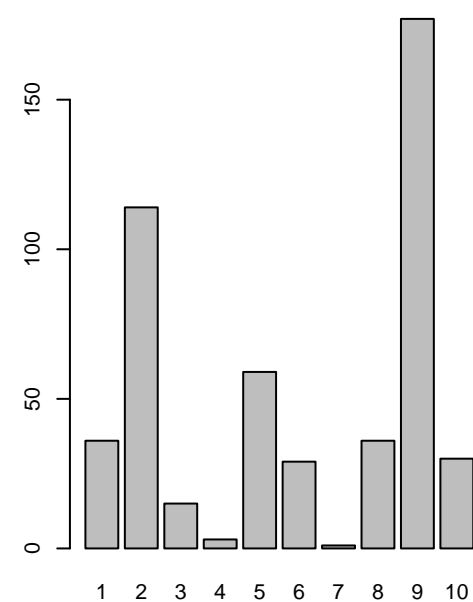
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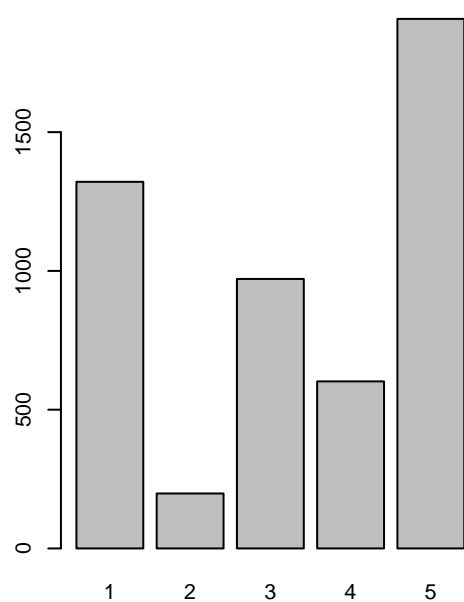
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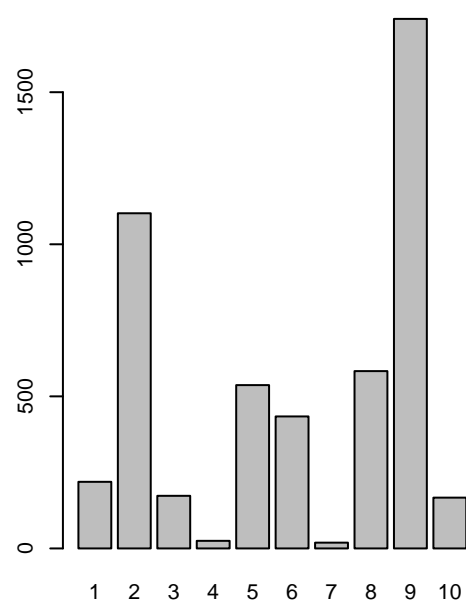
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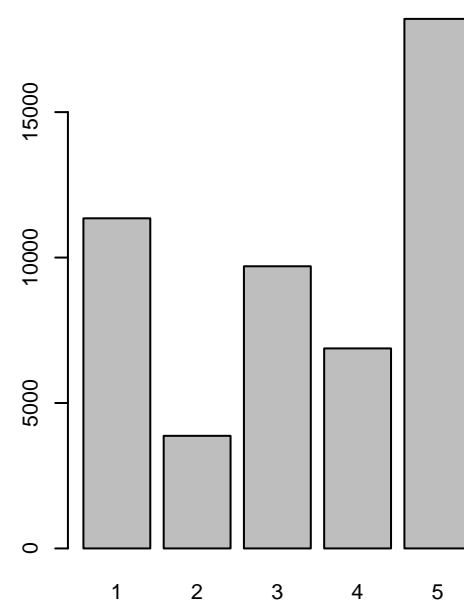
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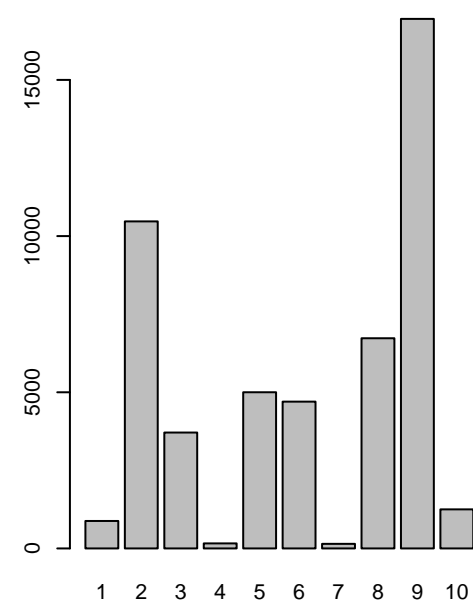
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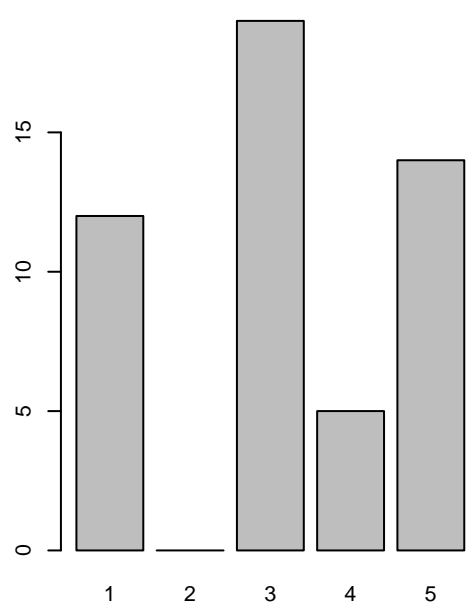
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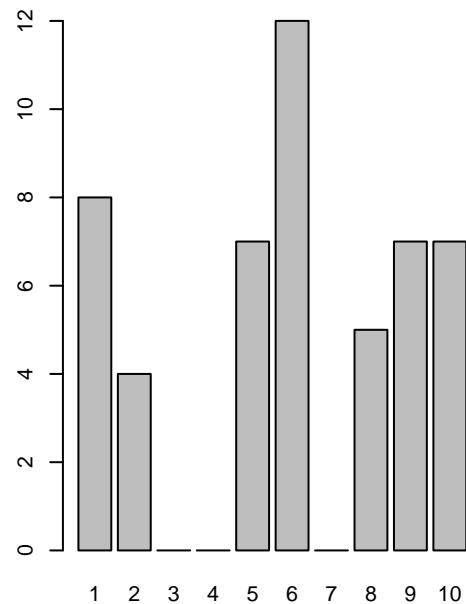
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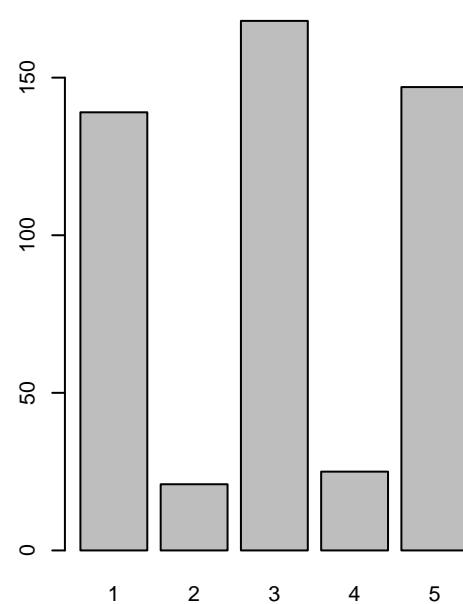
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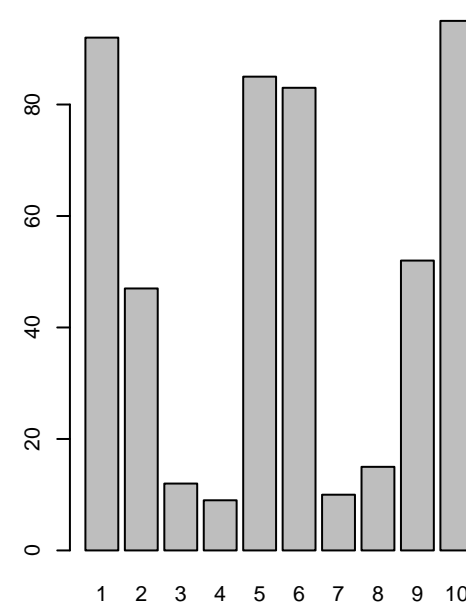
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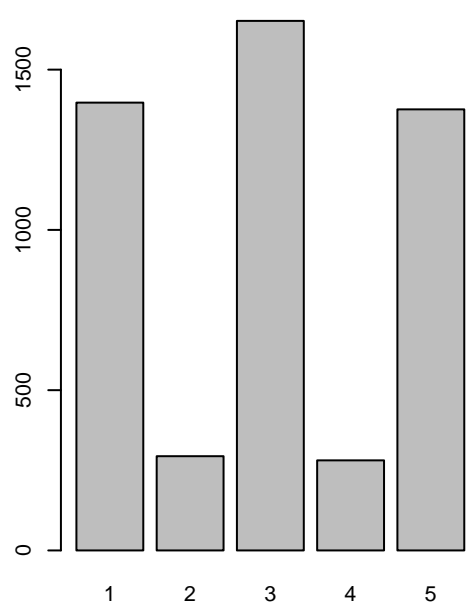
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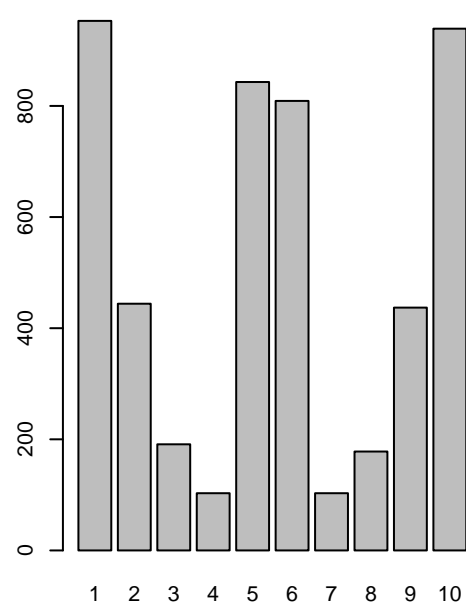
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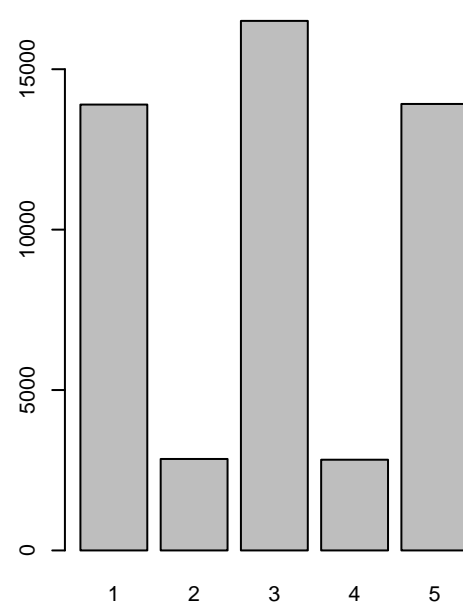
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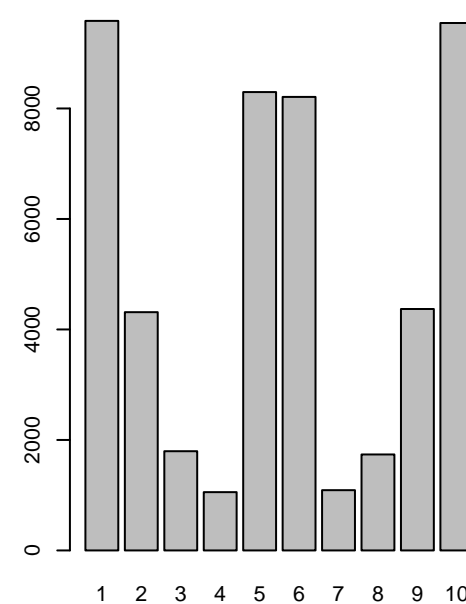
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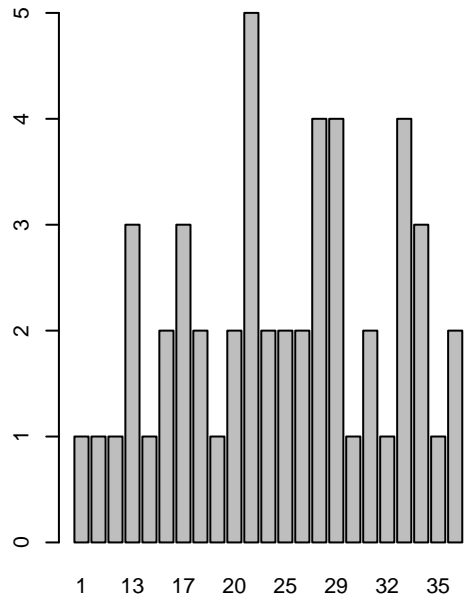
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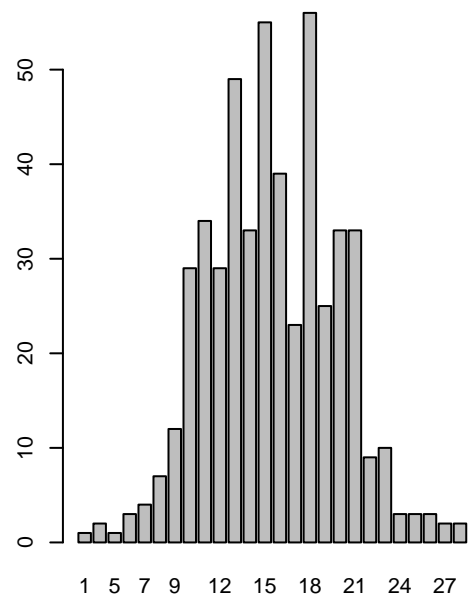
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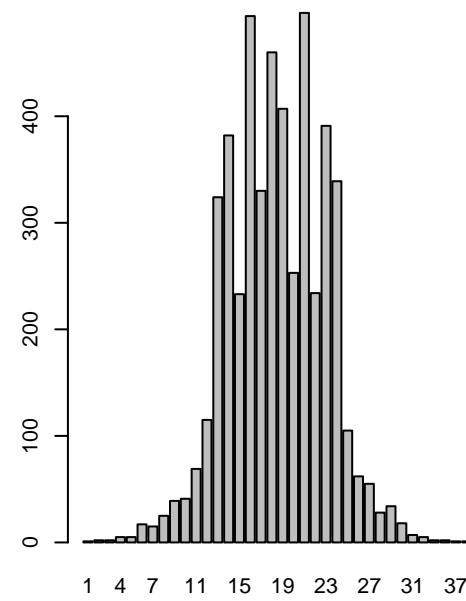
Claw\_N\_50



Claw\_N\_500



Claw\_N\_5000



Claw\_N\_50000

