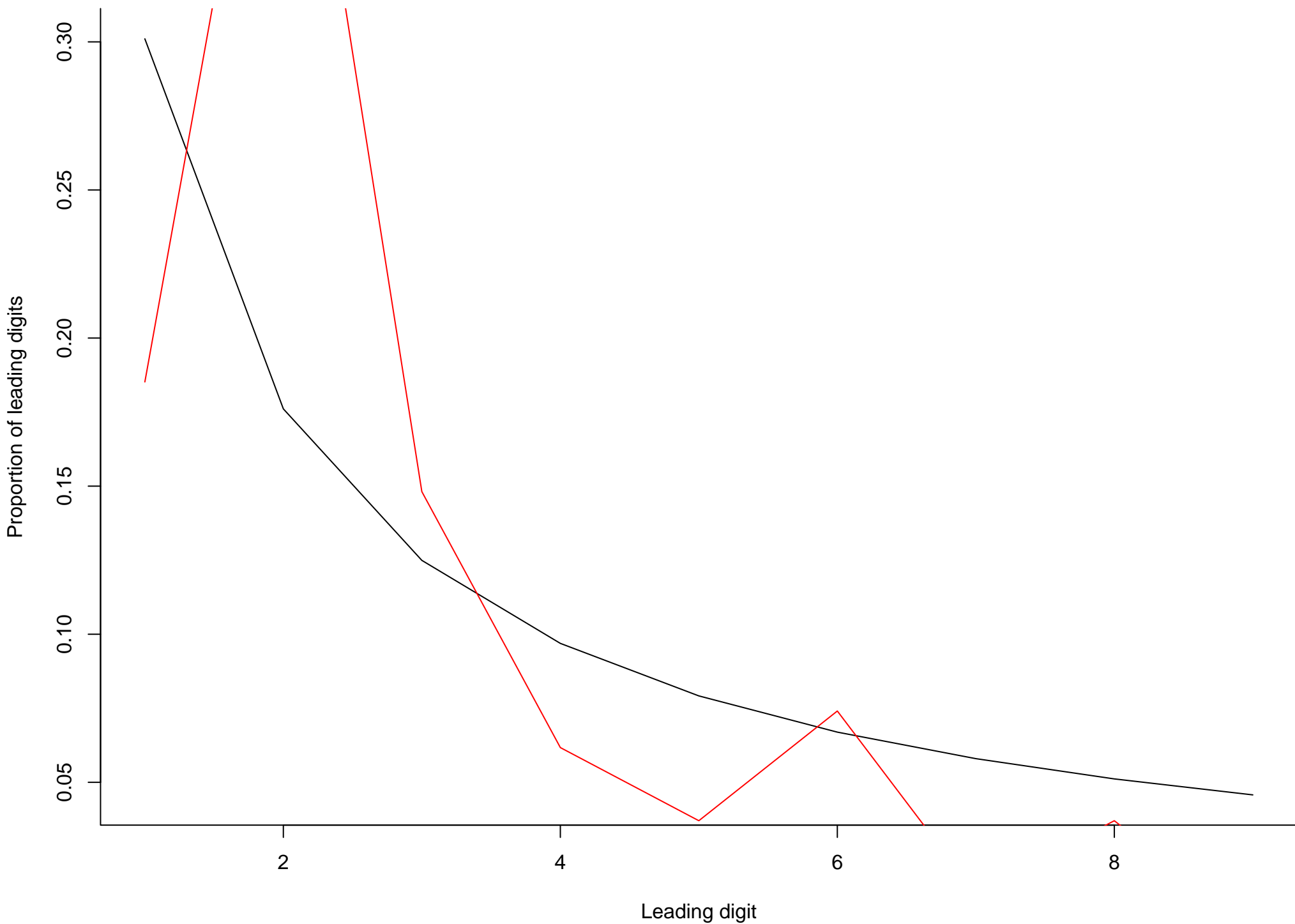
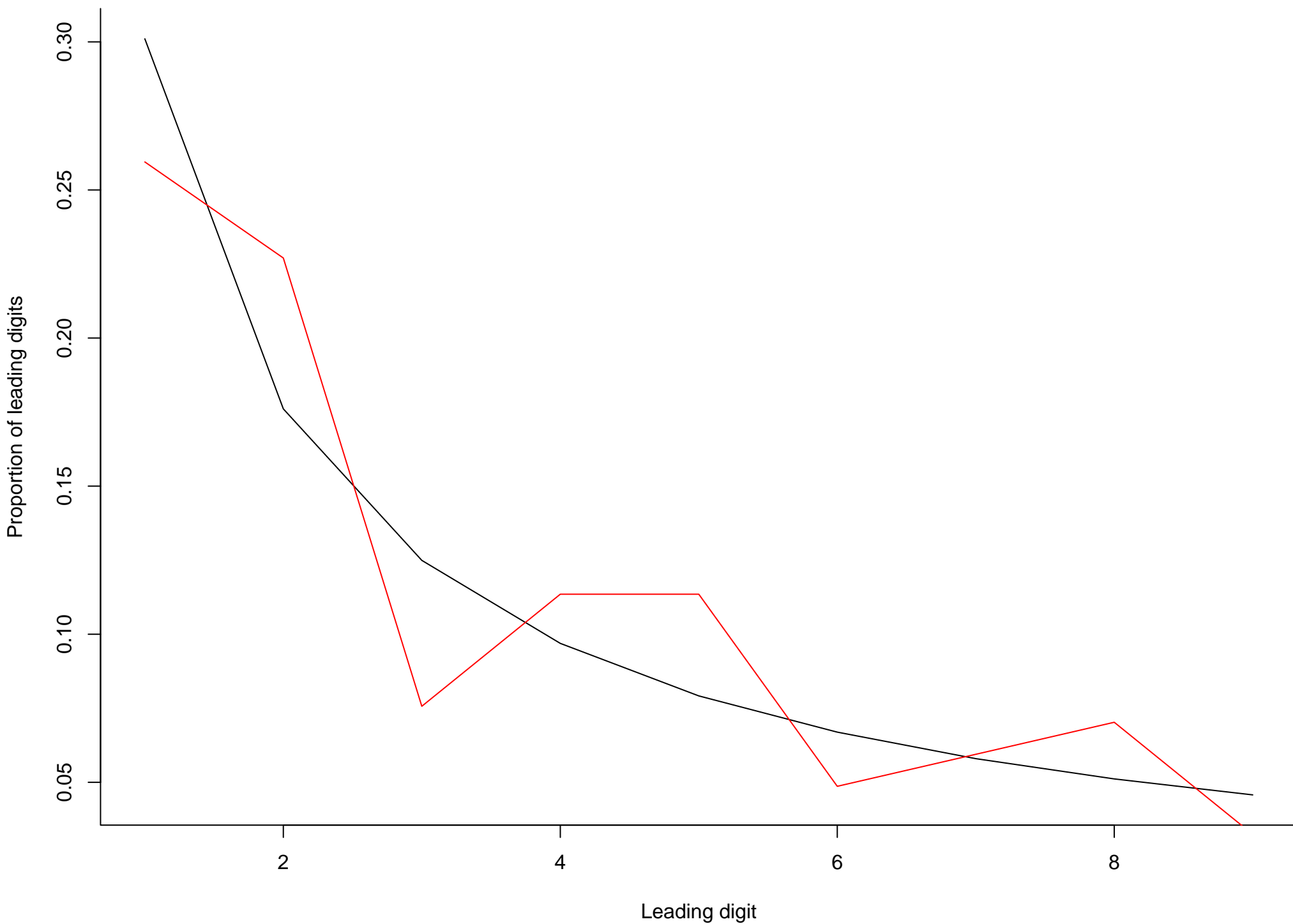


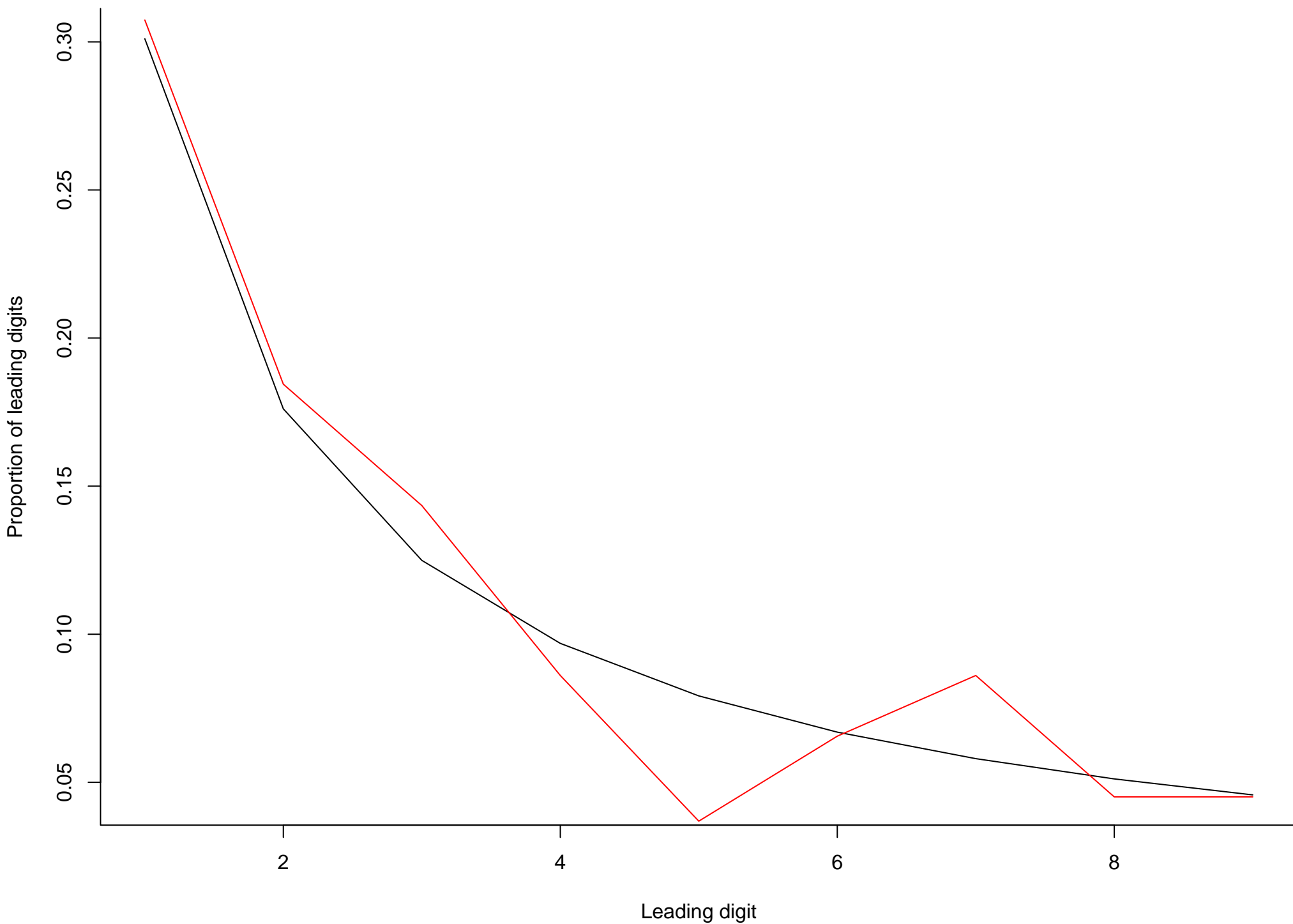
Comparison of leading digits to the Benford distribution



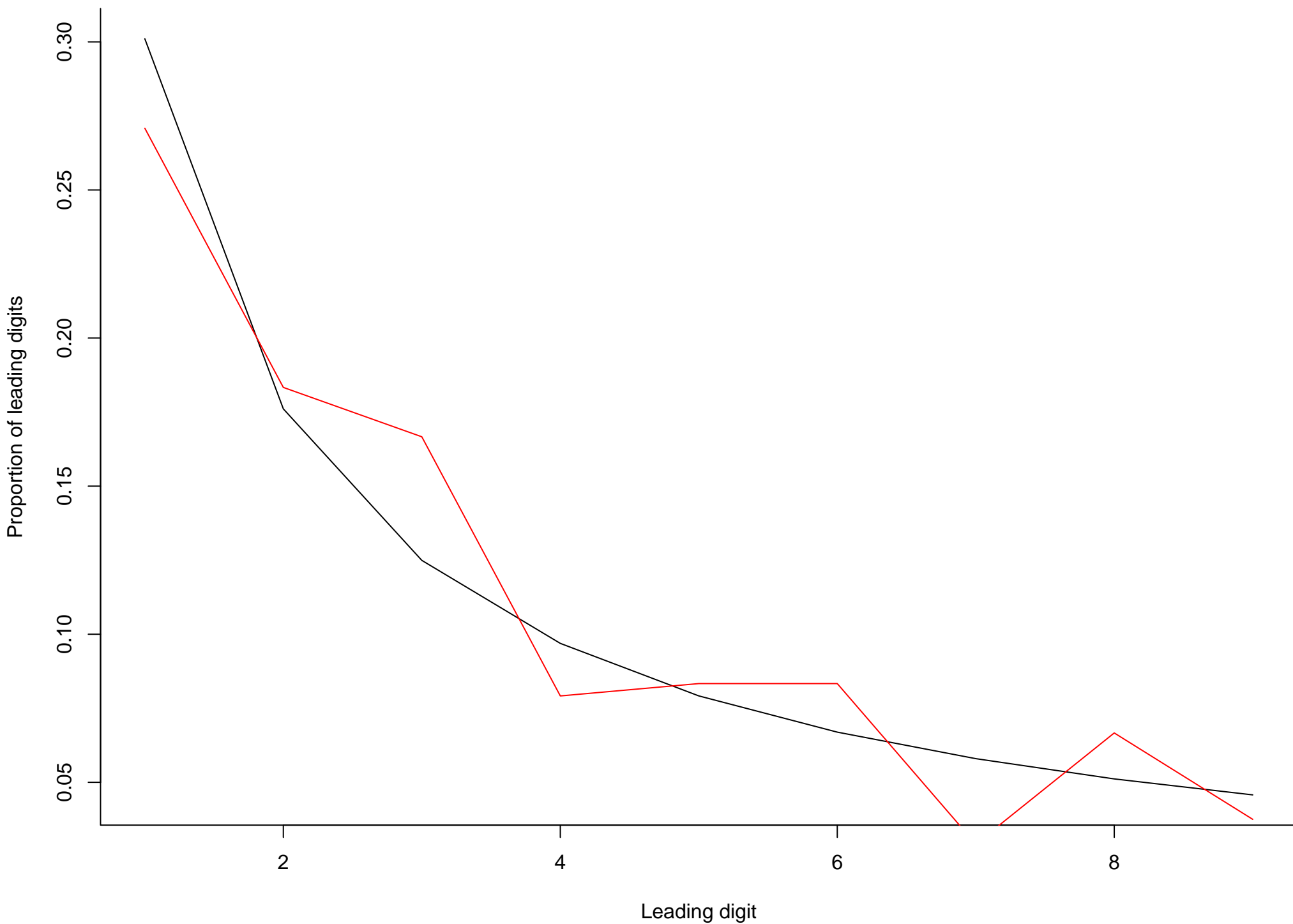
Comparison of leading digits to the Benford distribution



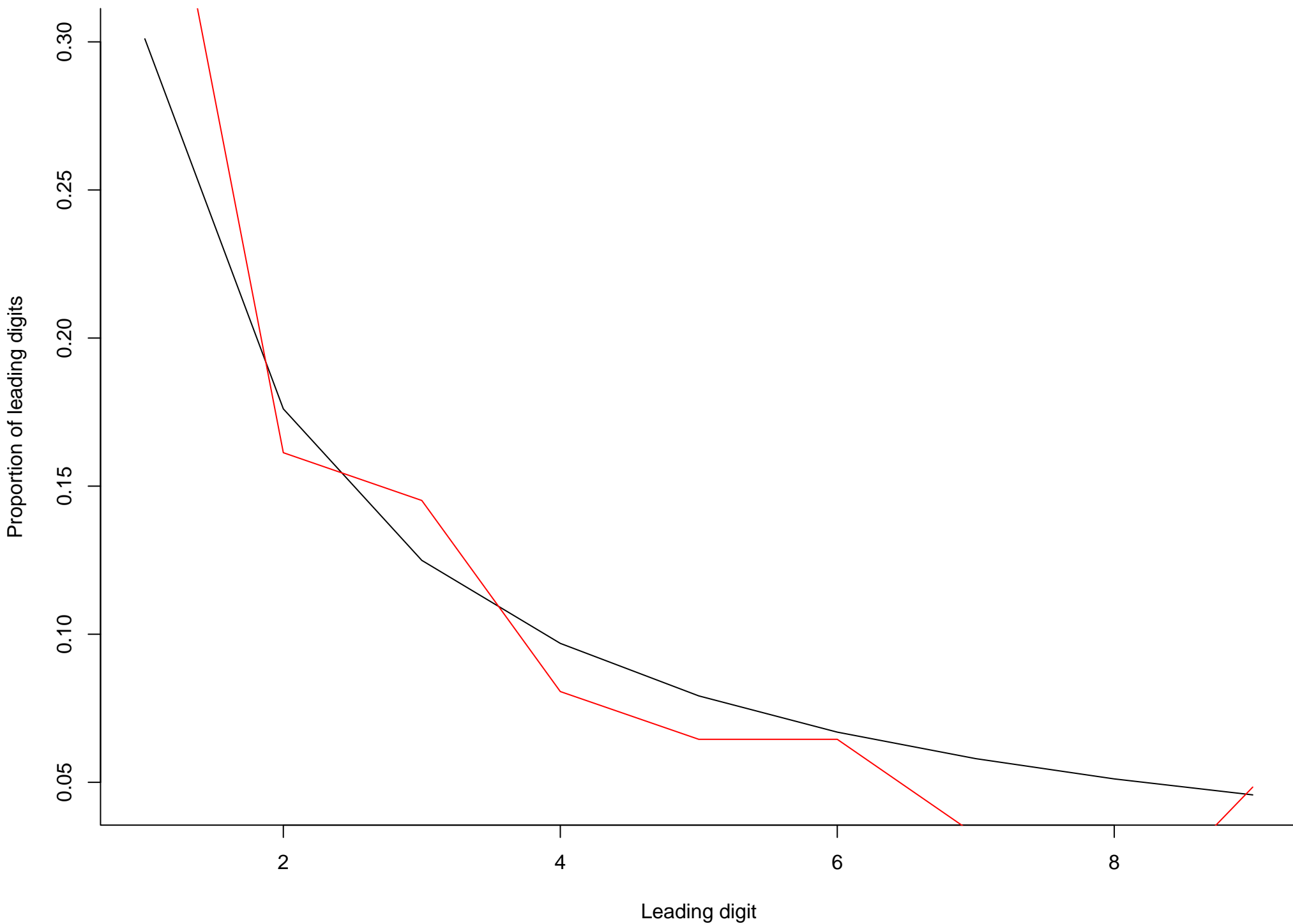
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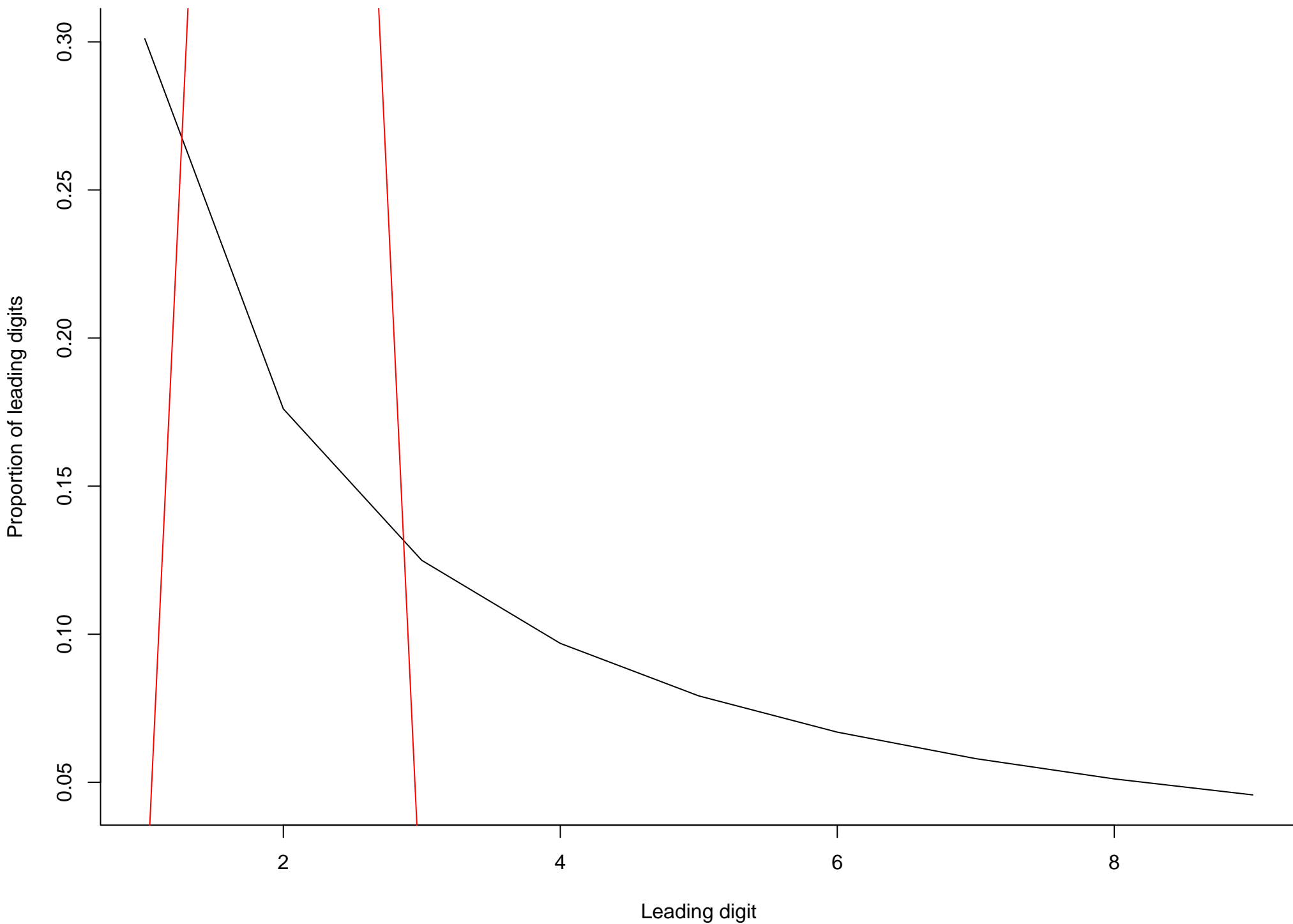
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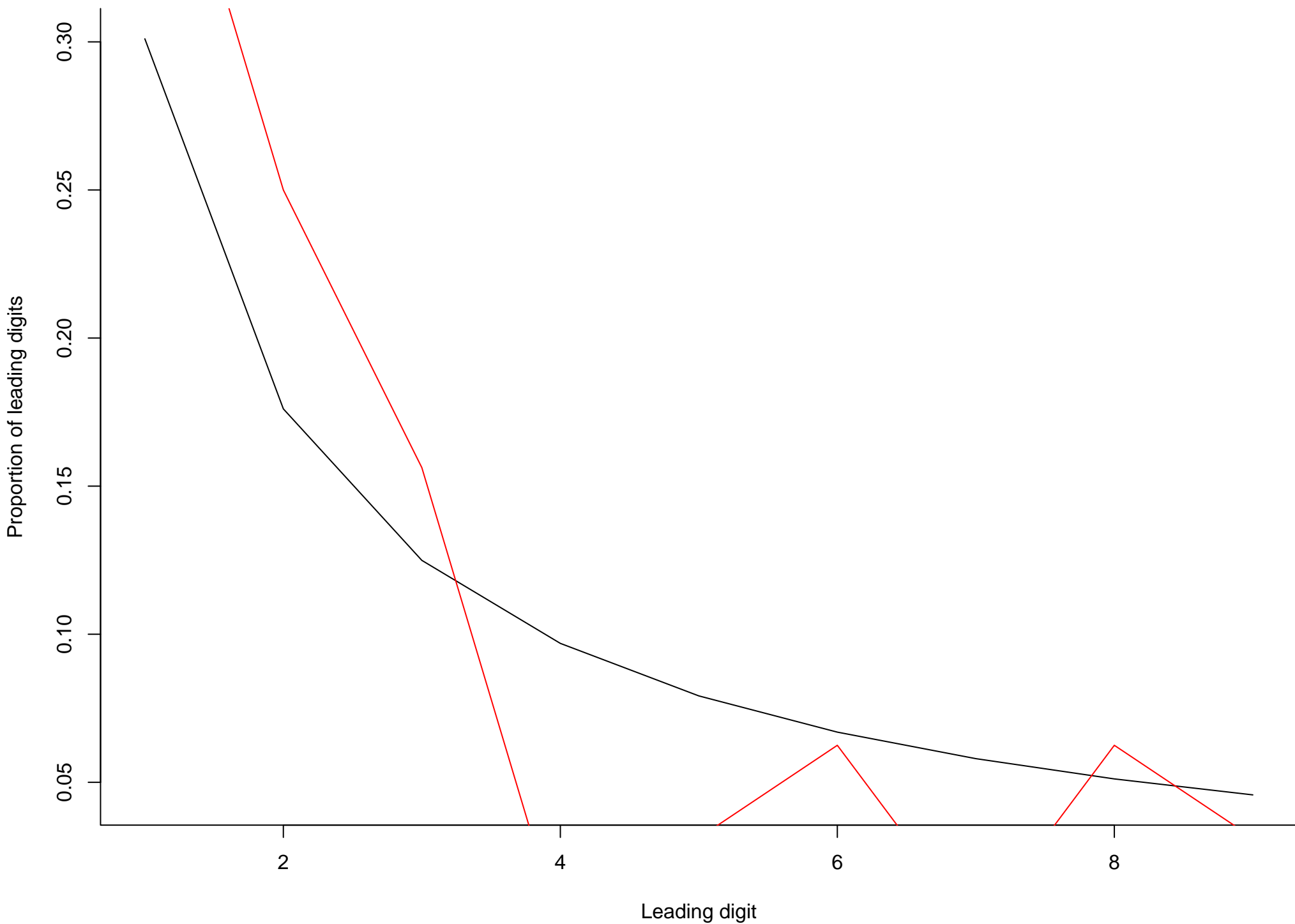
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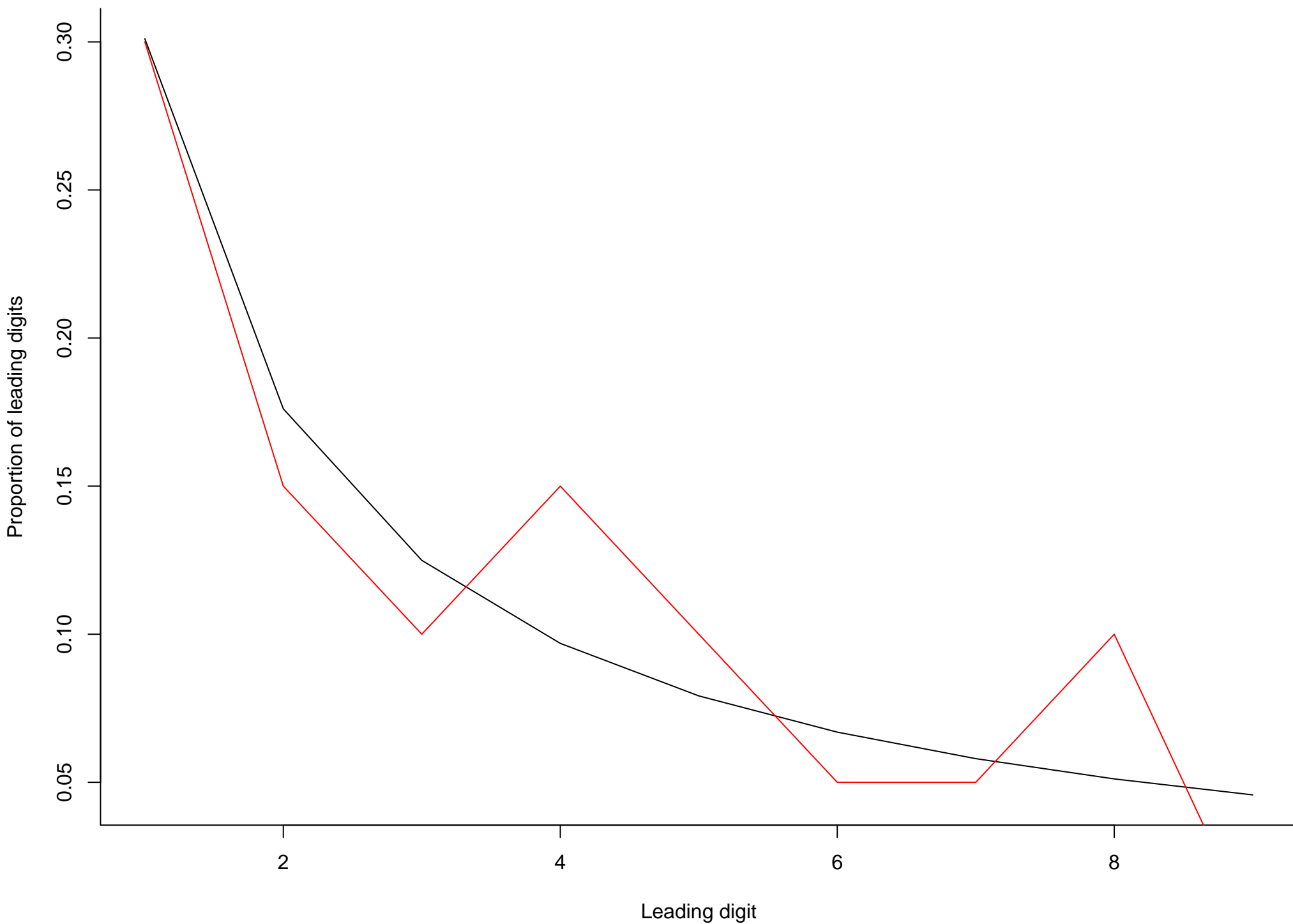
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

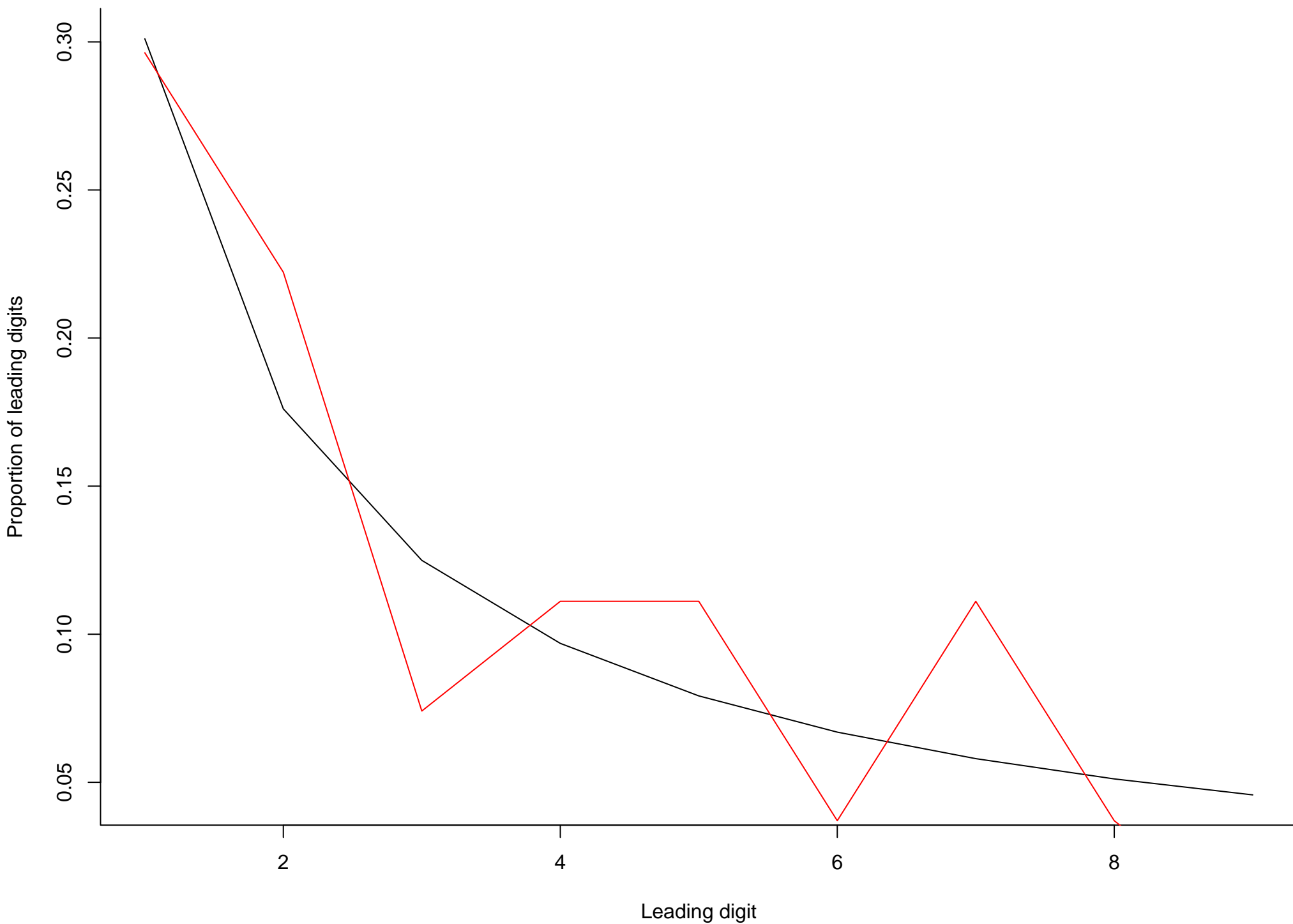


Comparison of leading digits to the Benford distribution

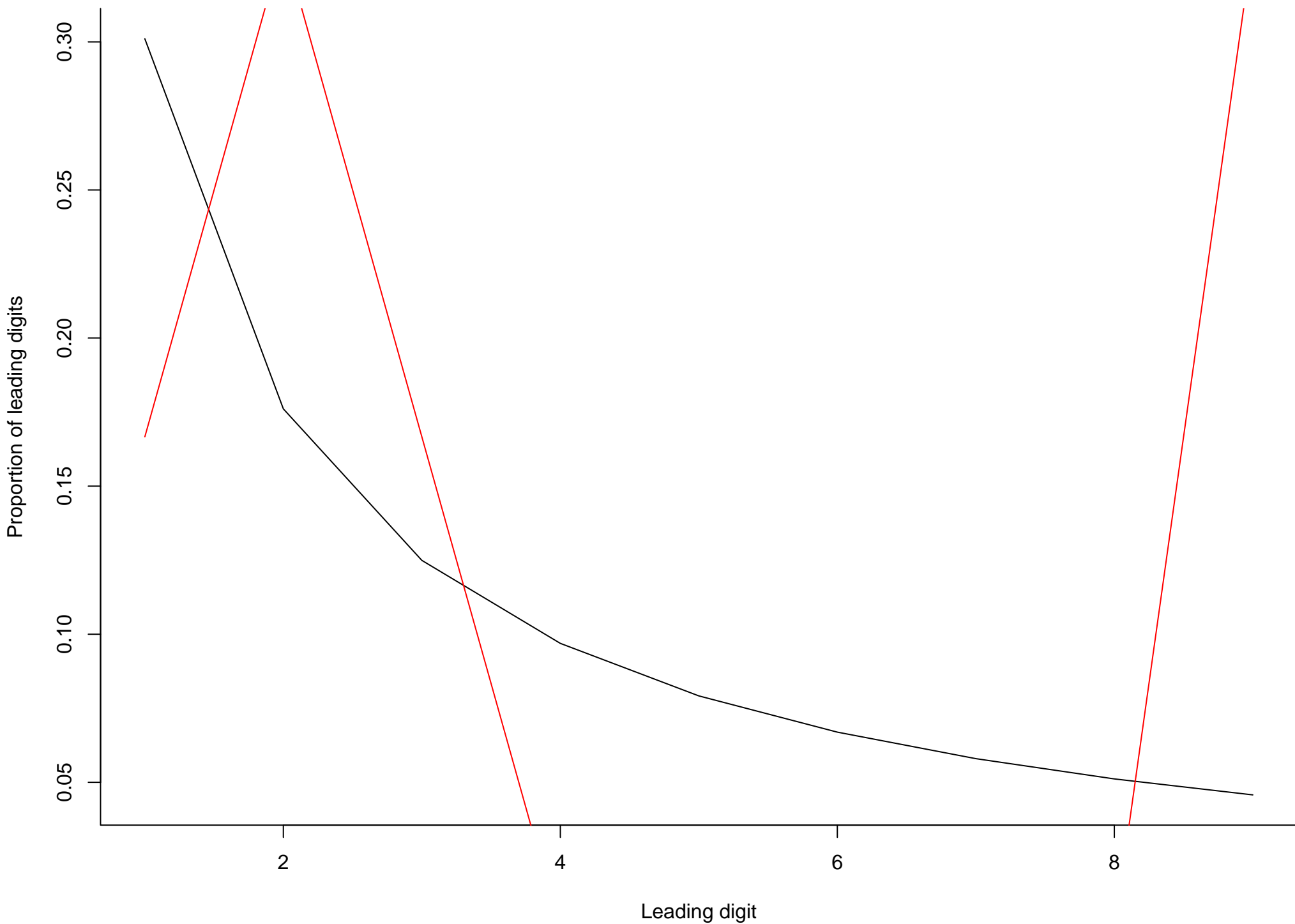




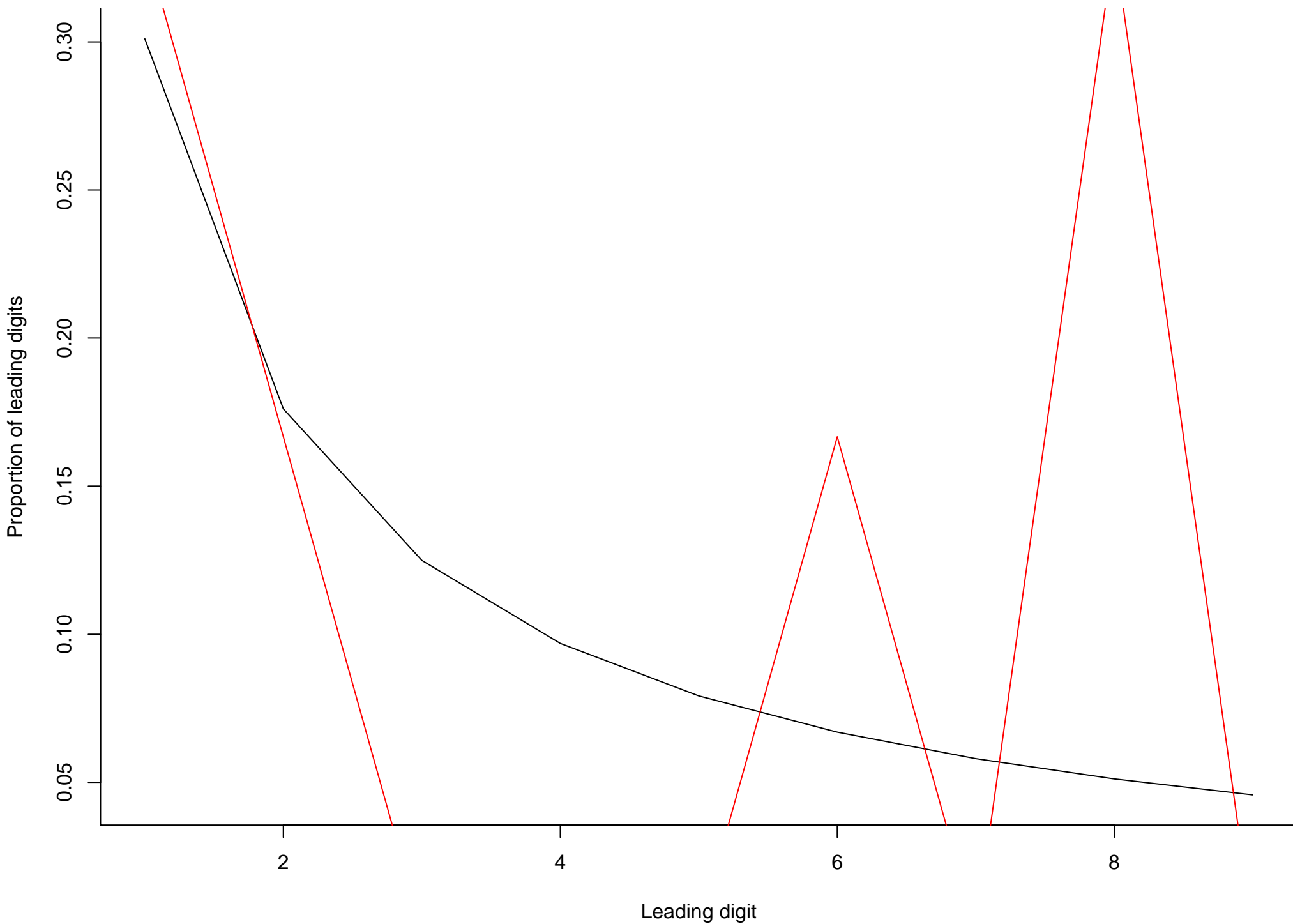
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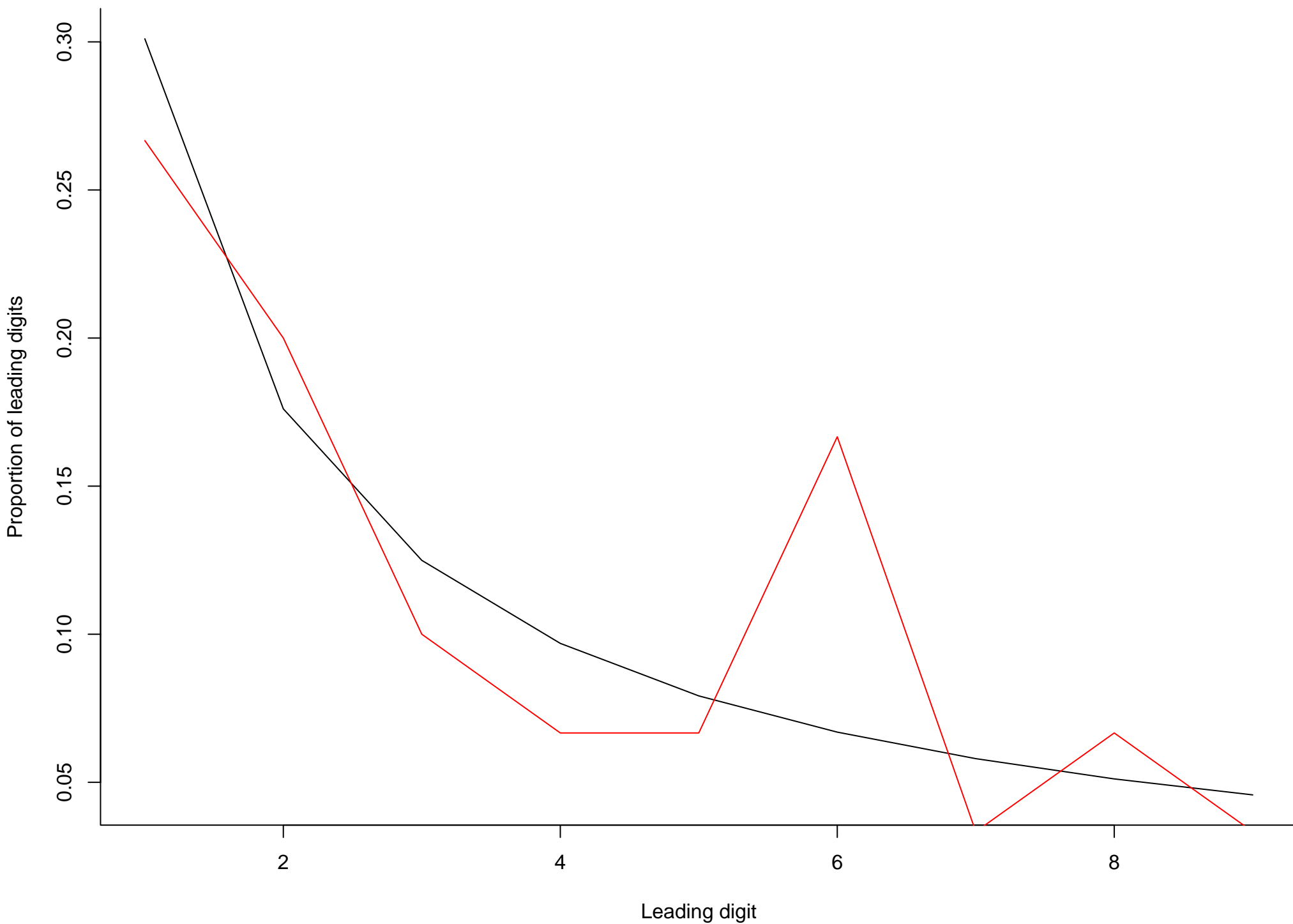
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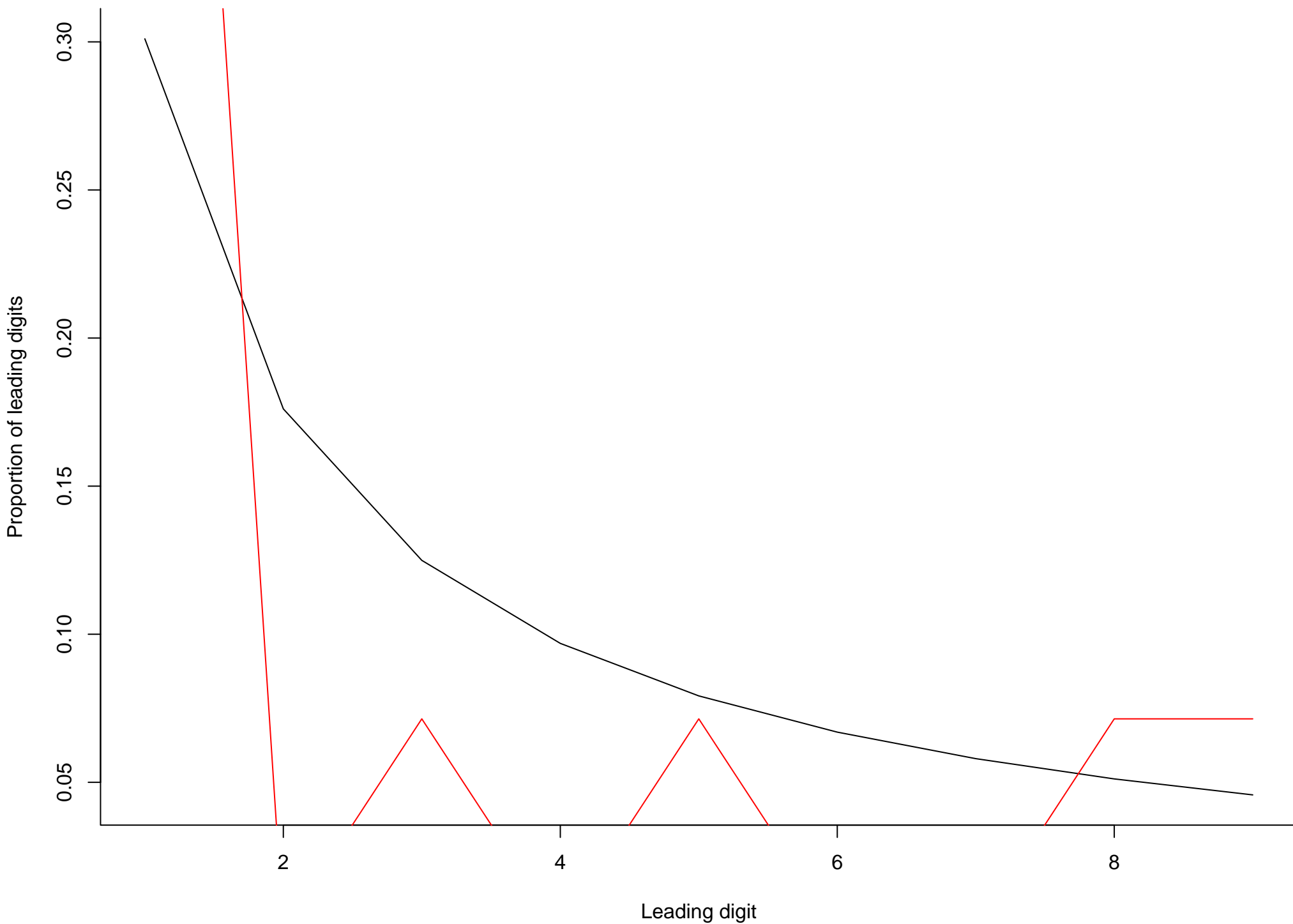
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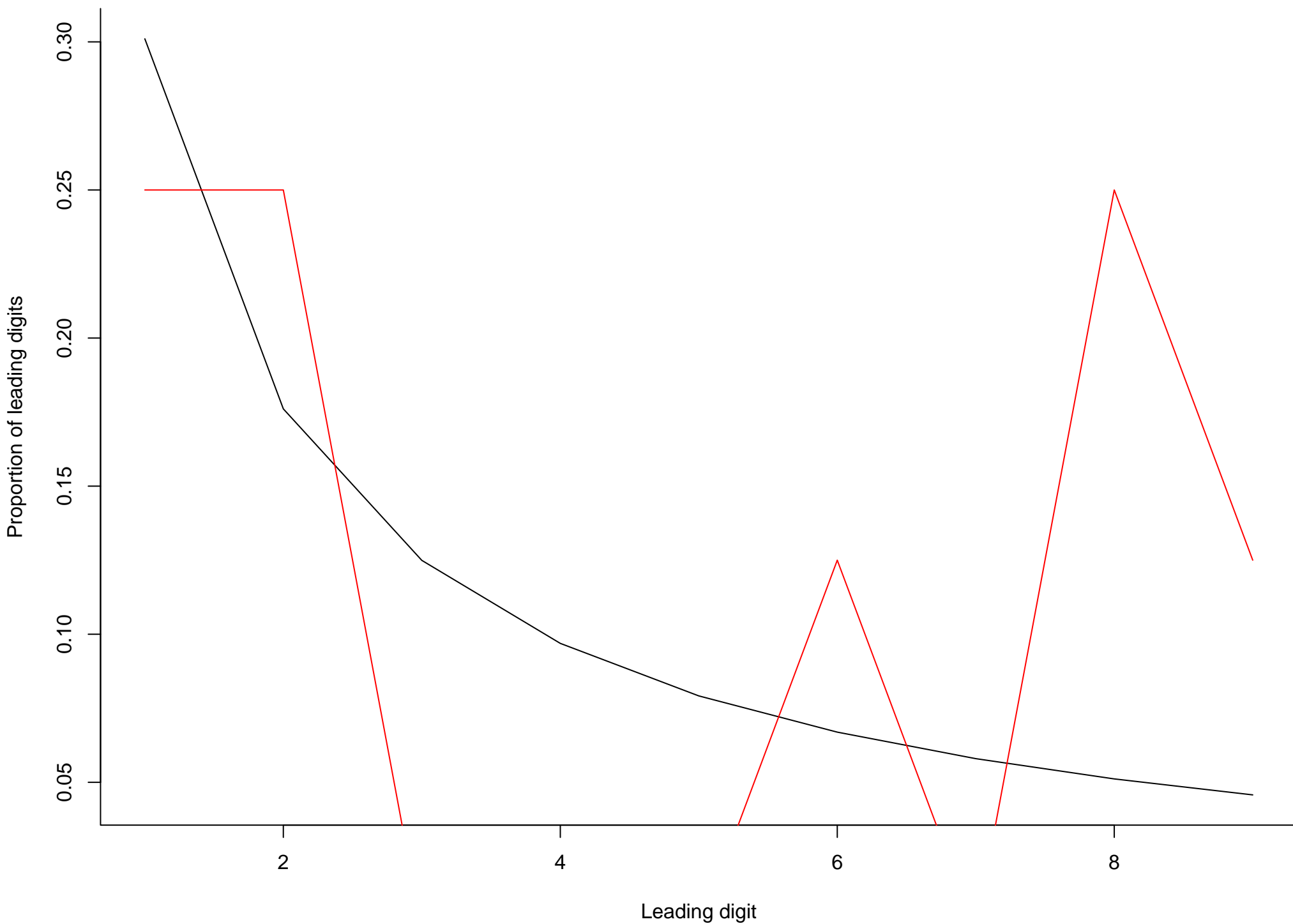
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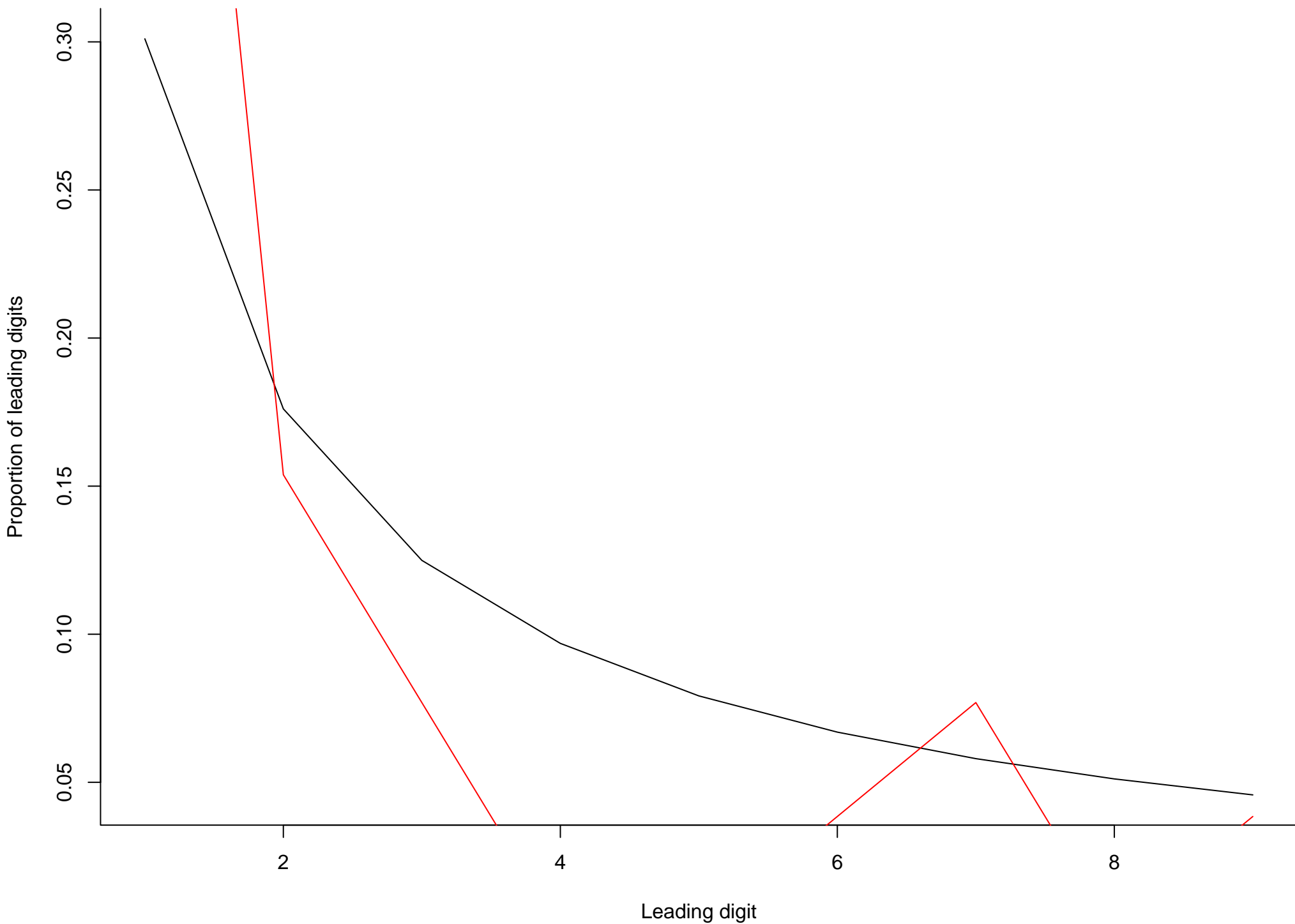
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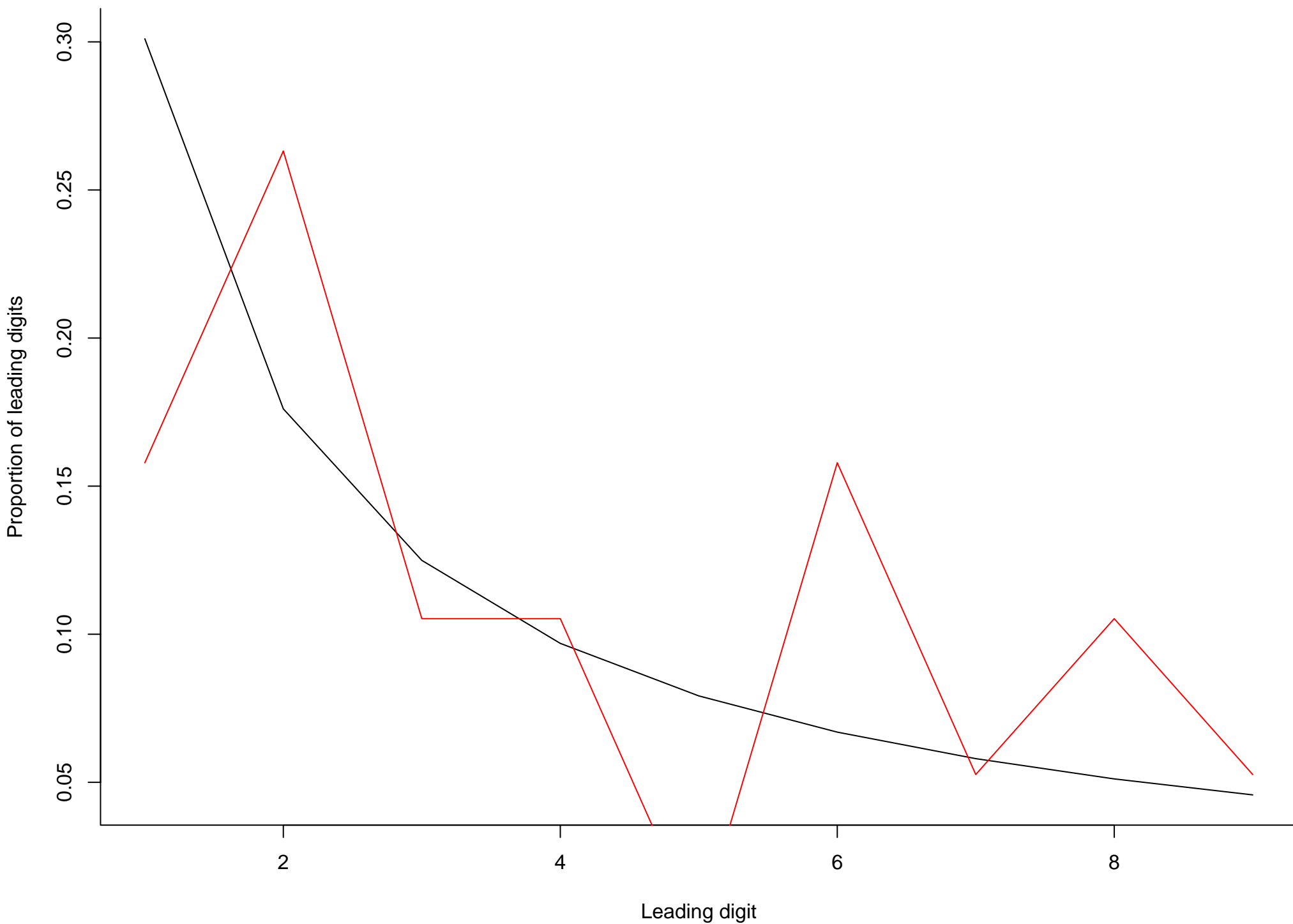
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

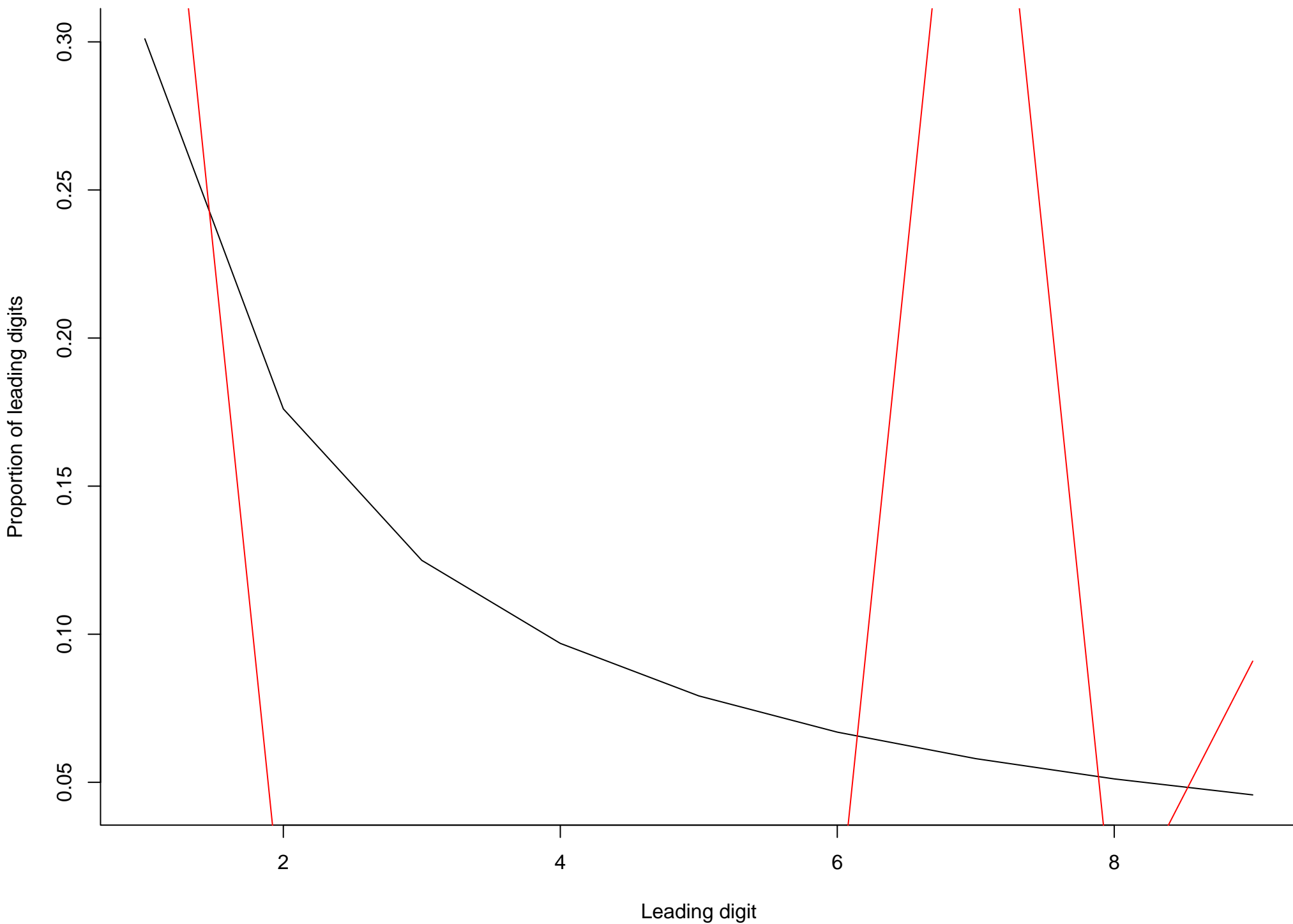


Comparison of leading digits to the Benford distribution

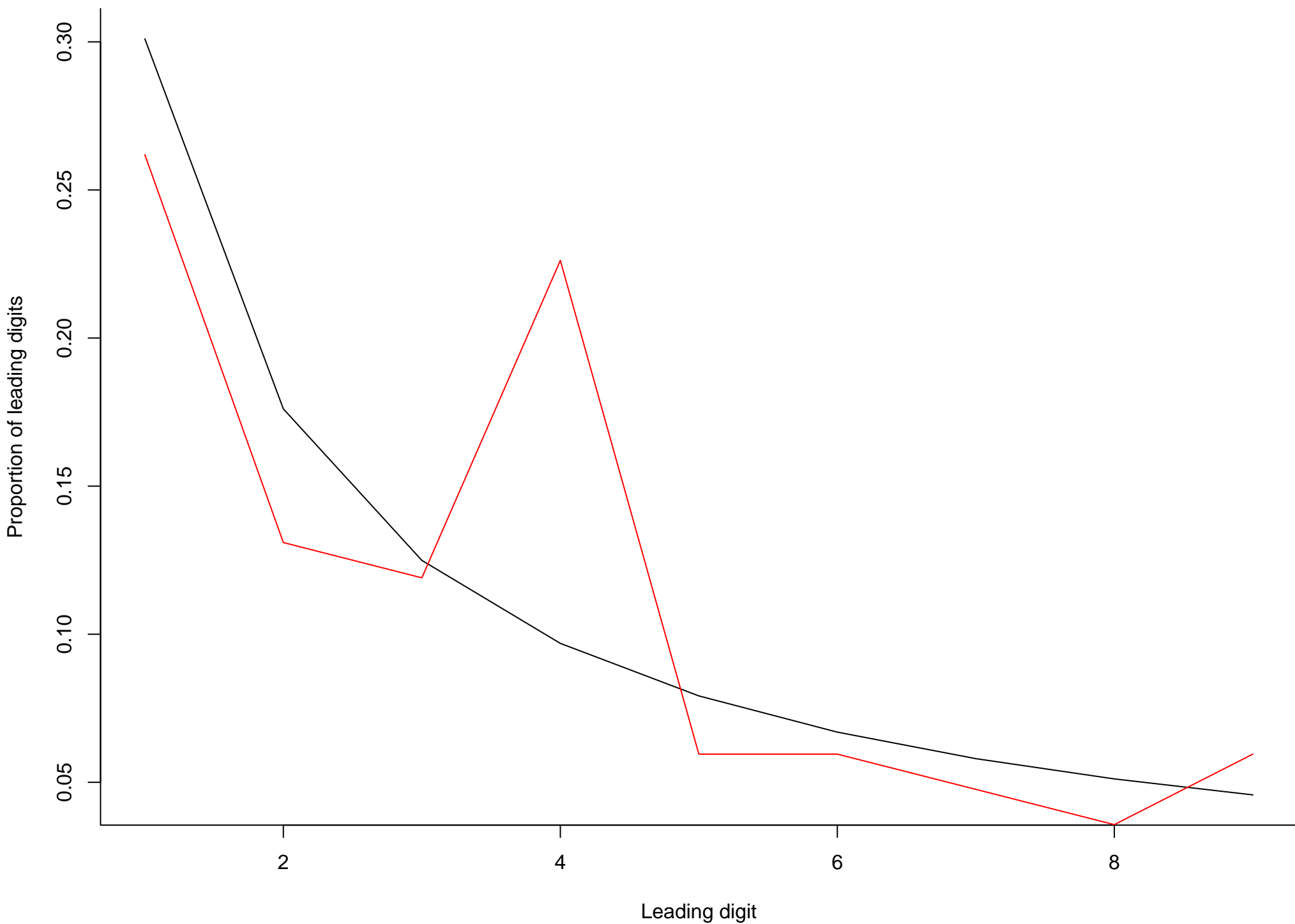




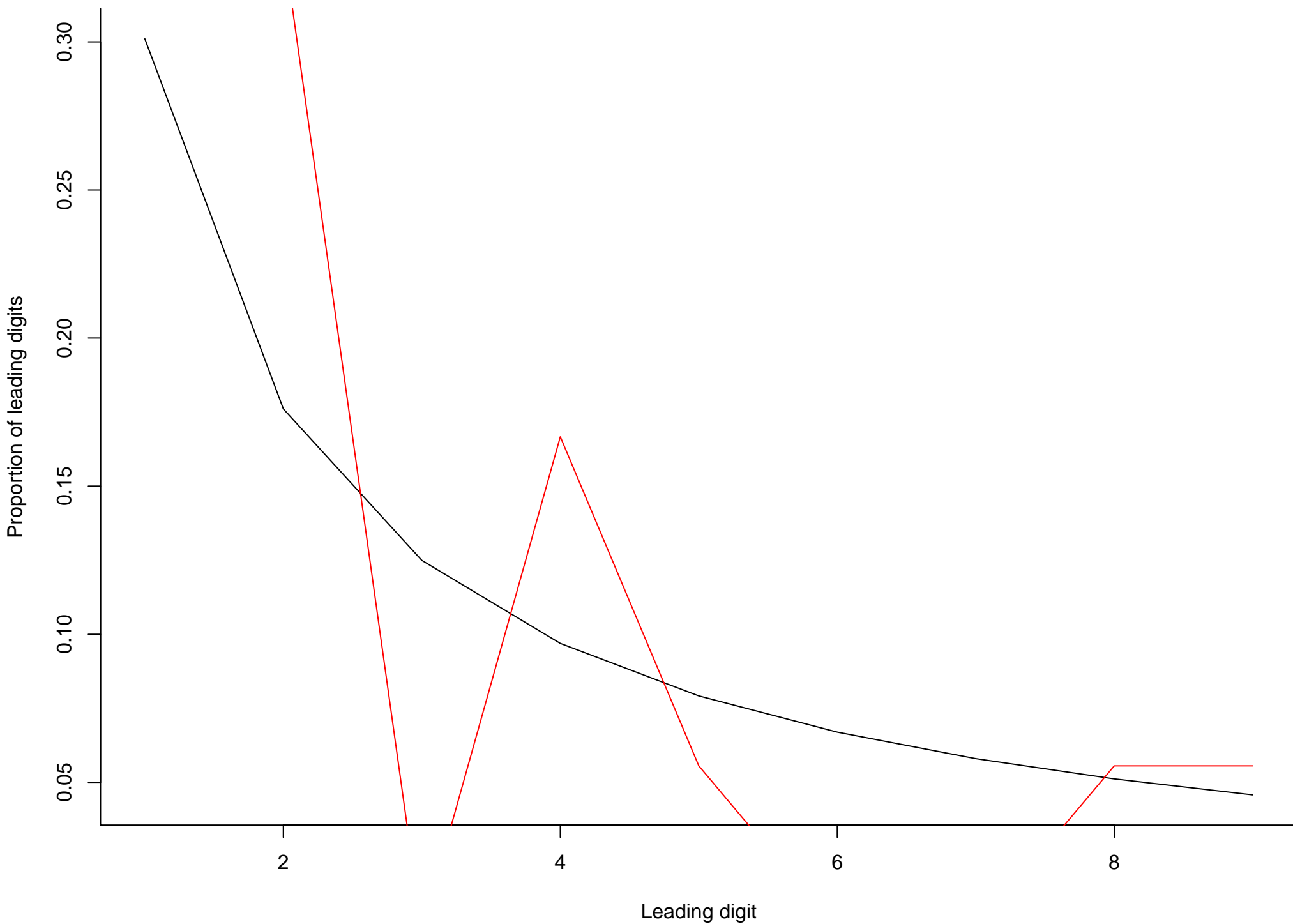
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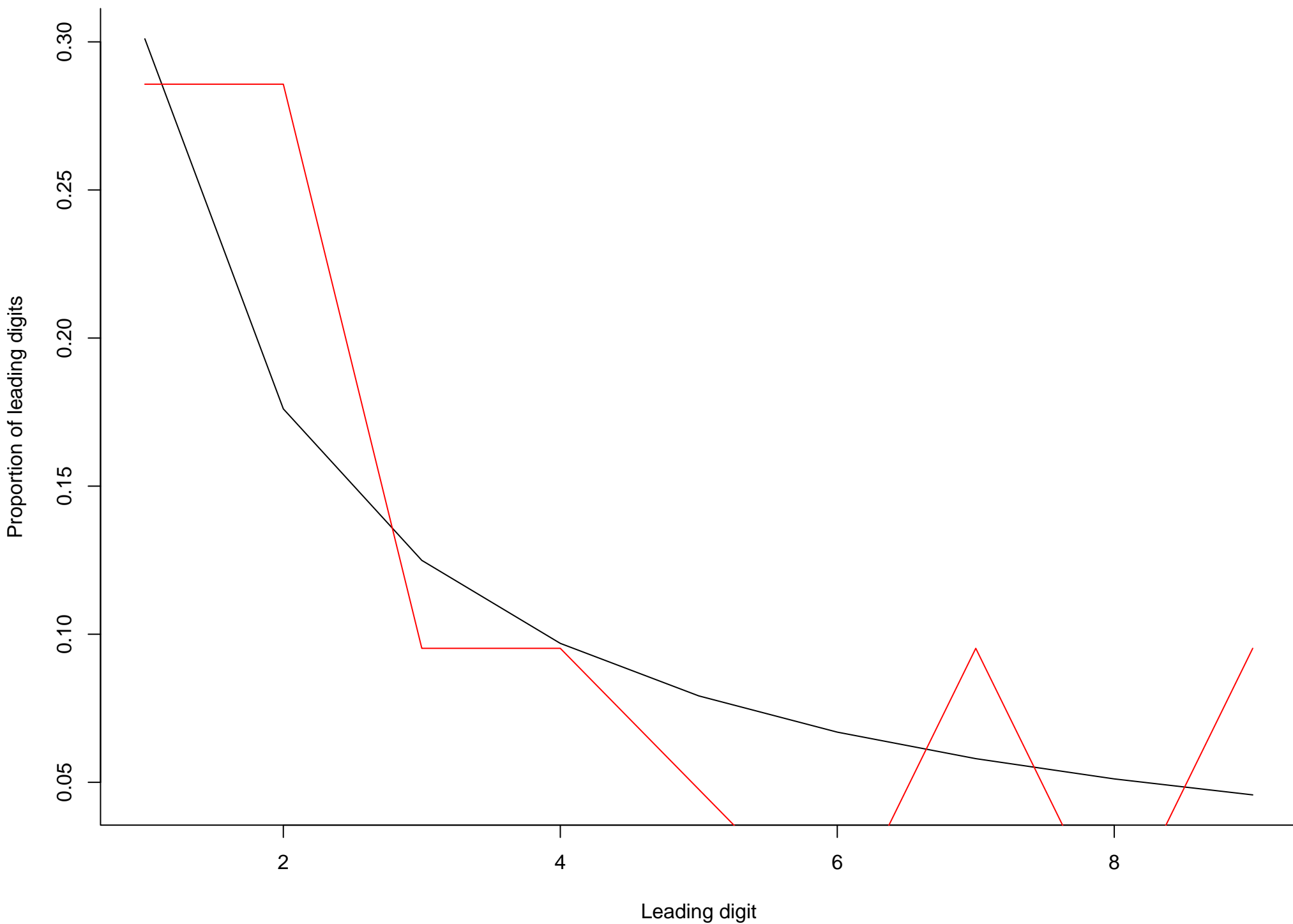
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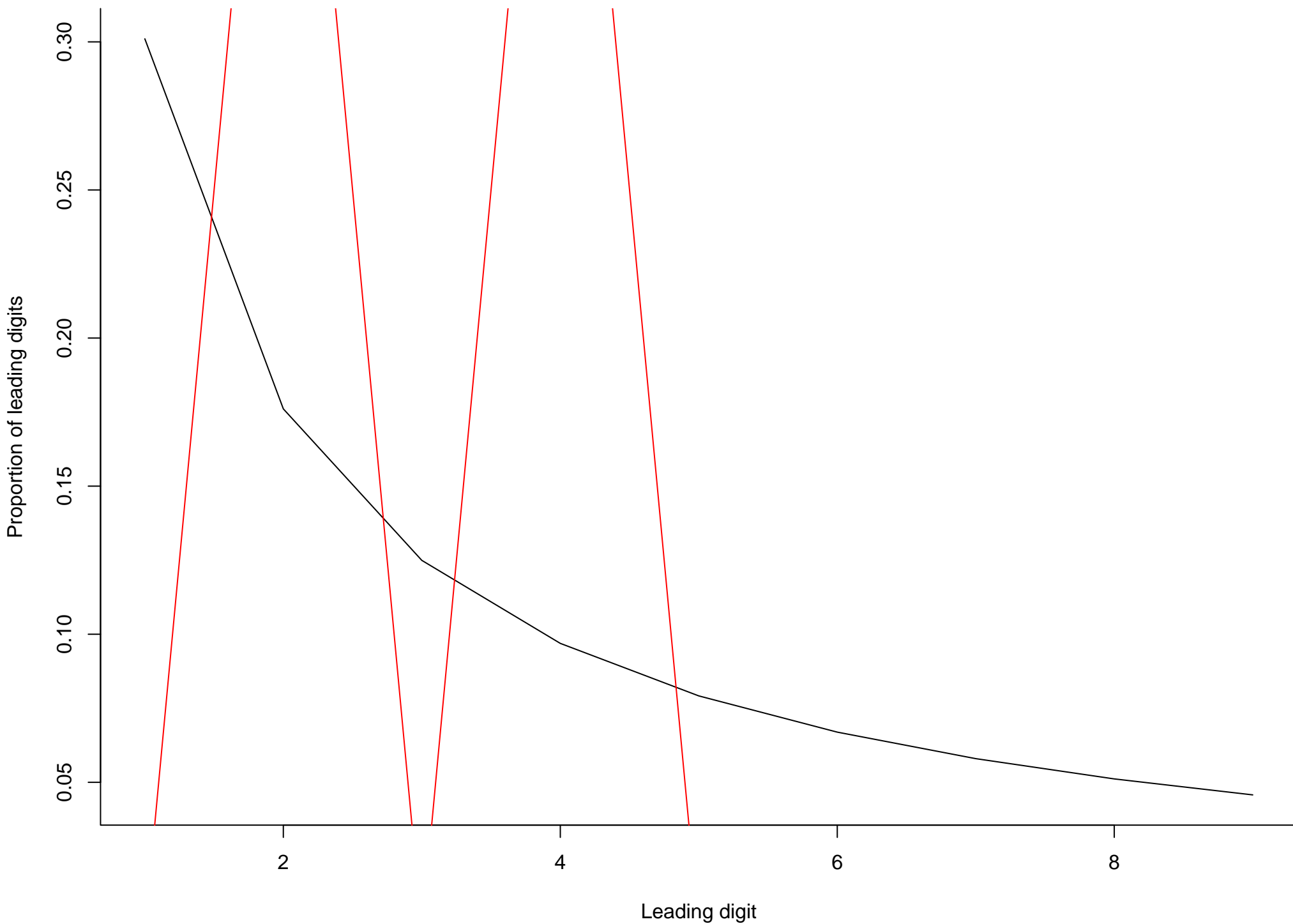
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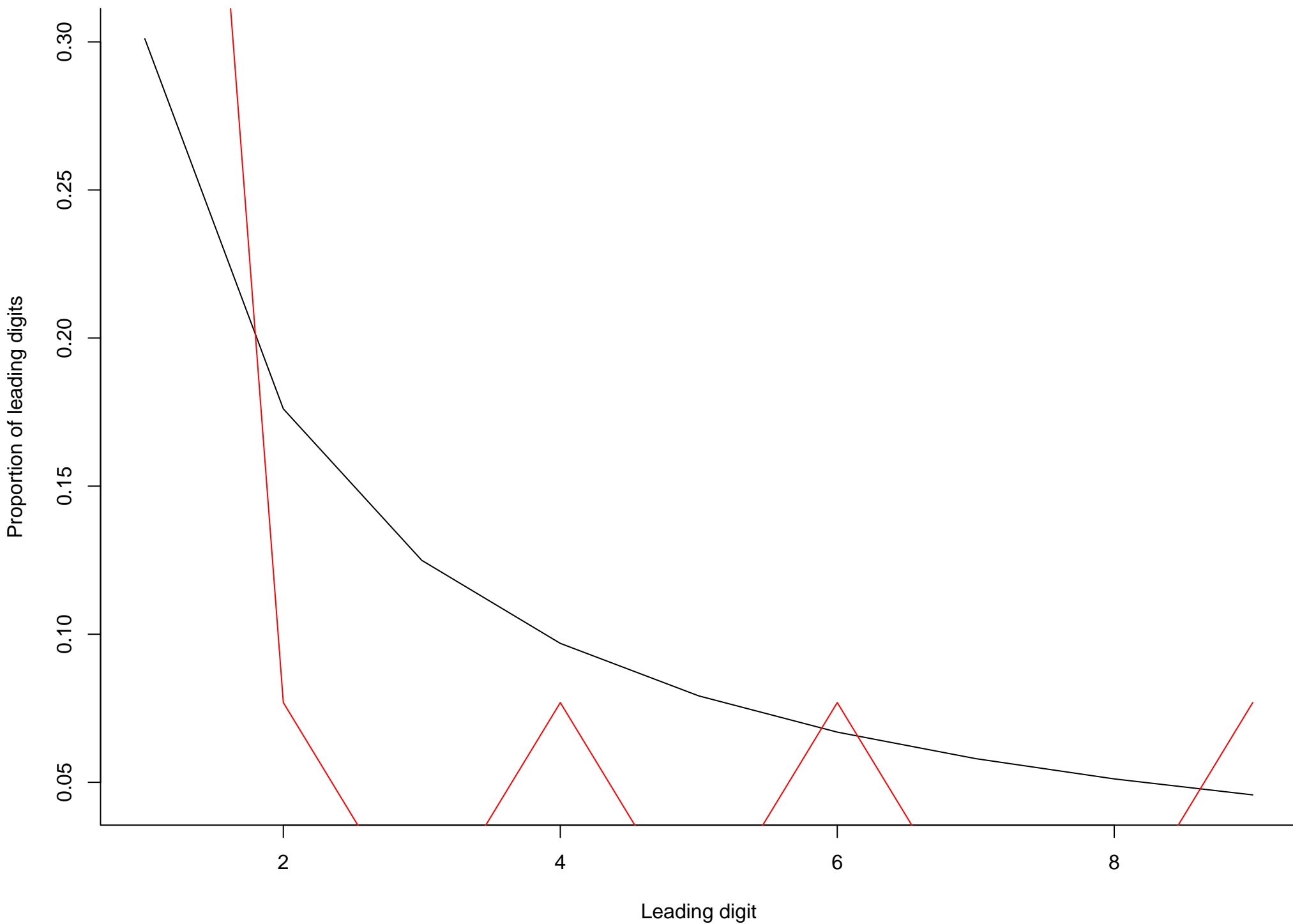
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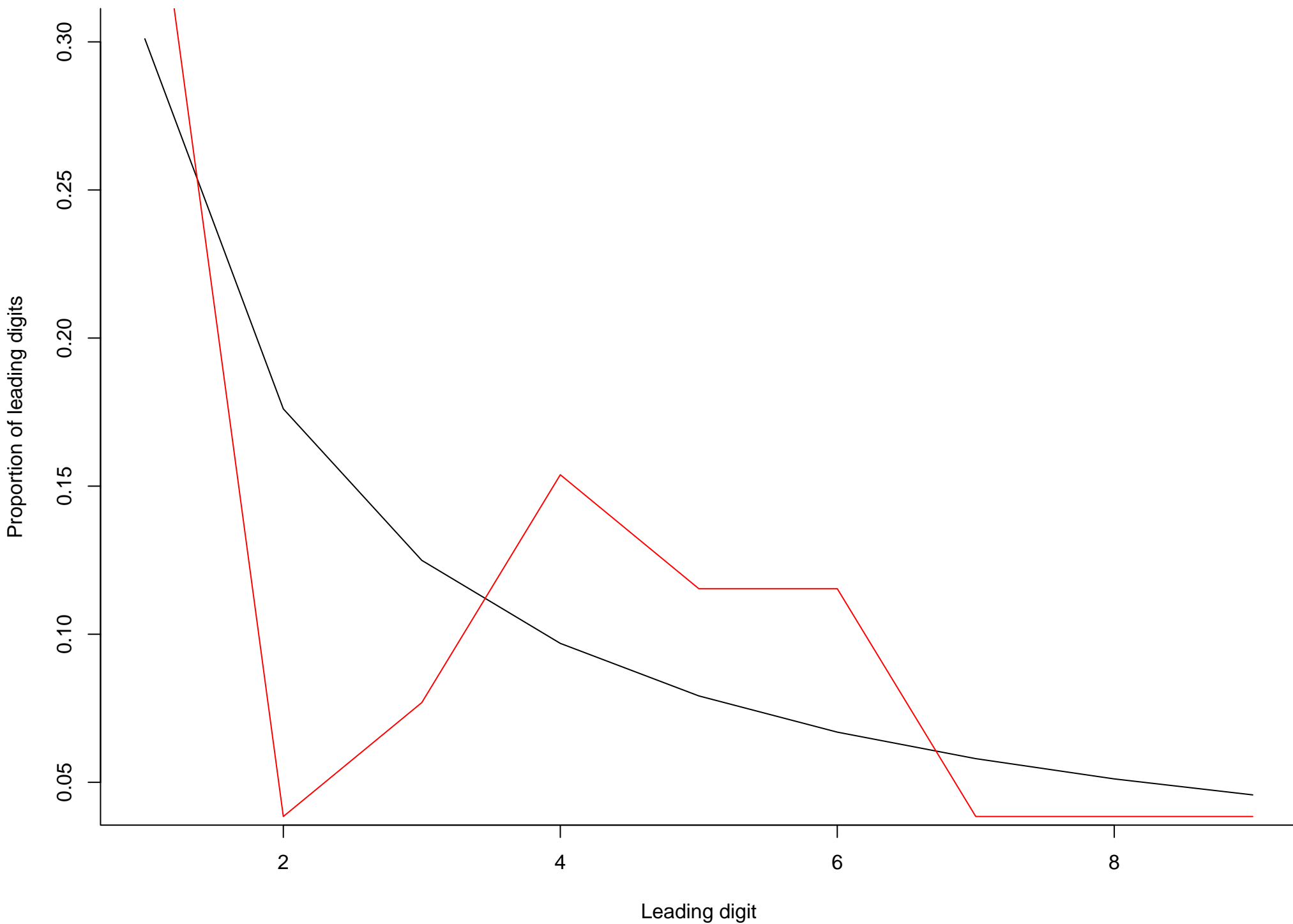
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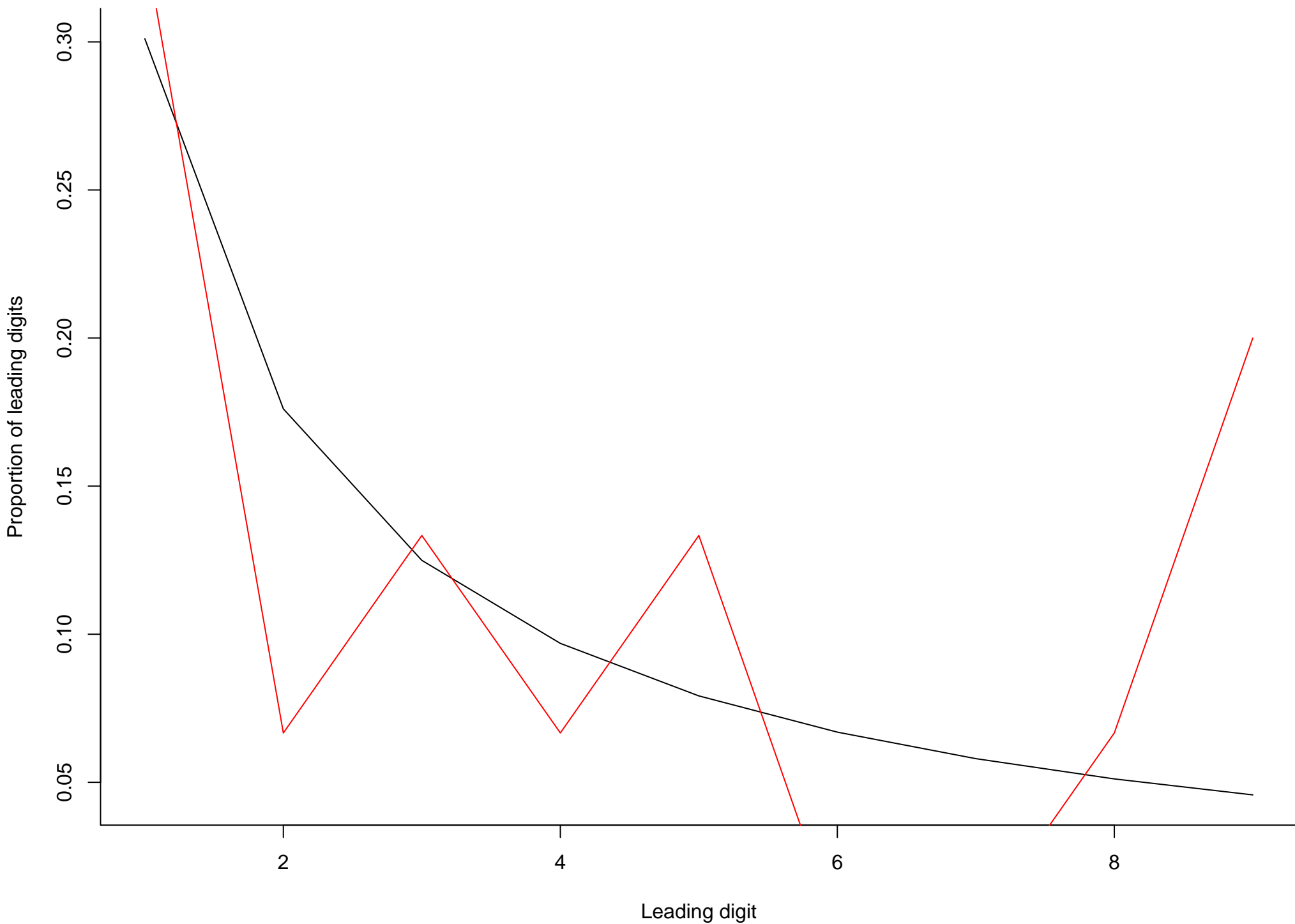
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

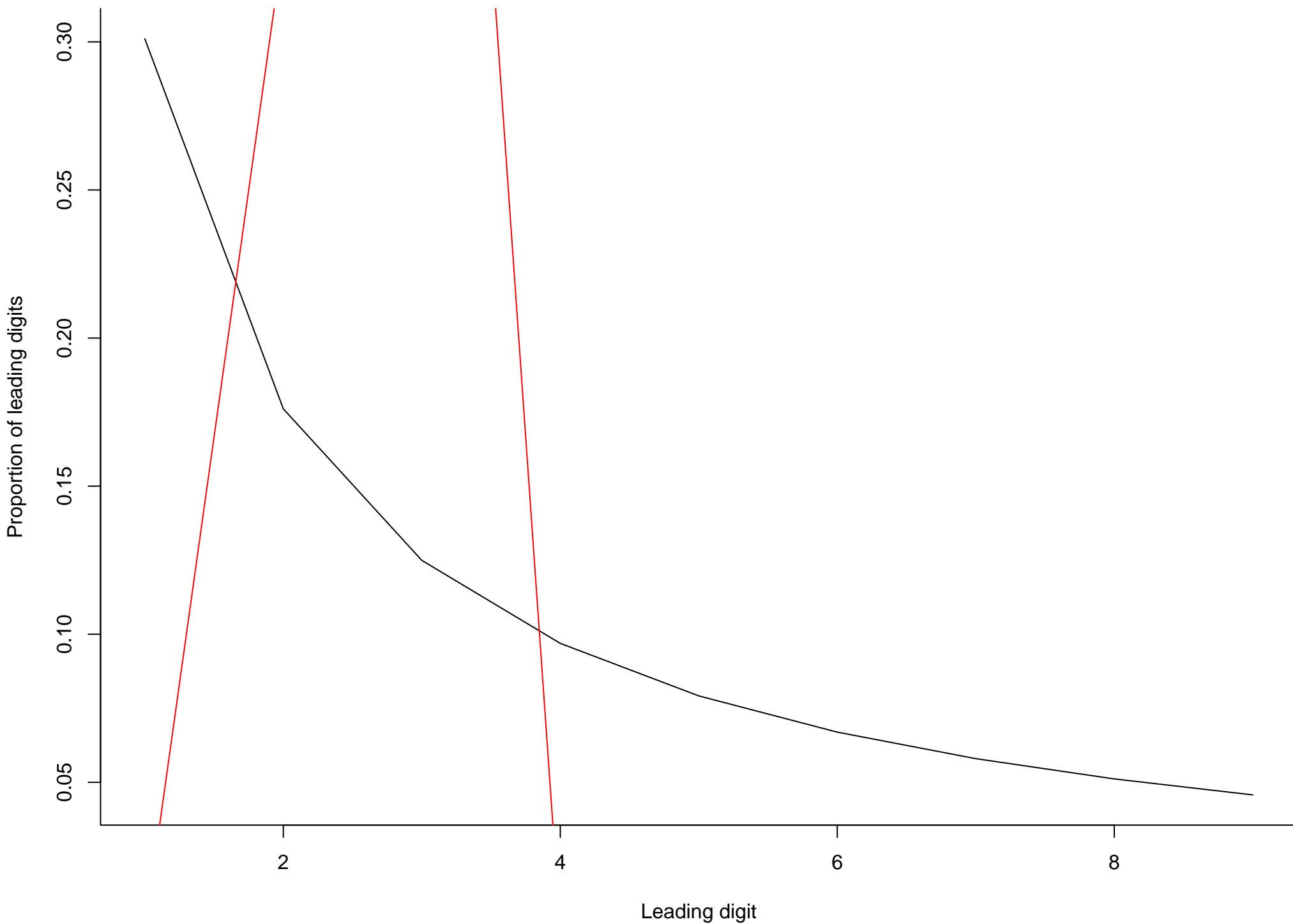


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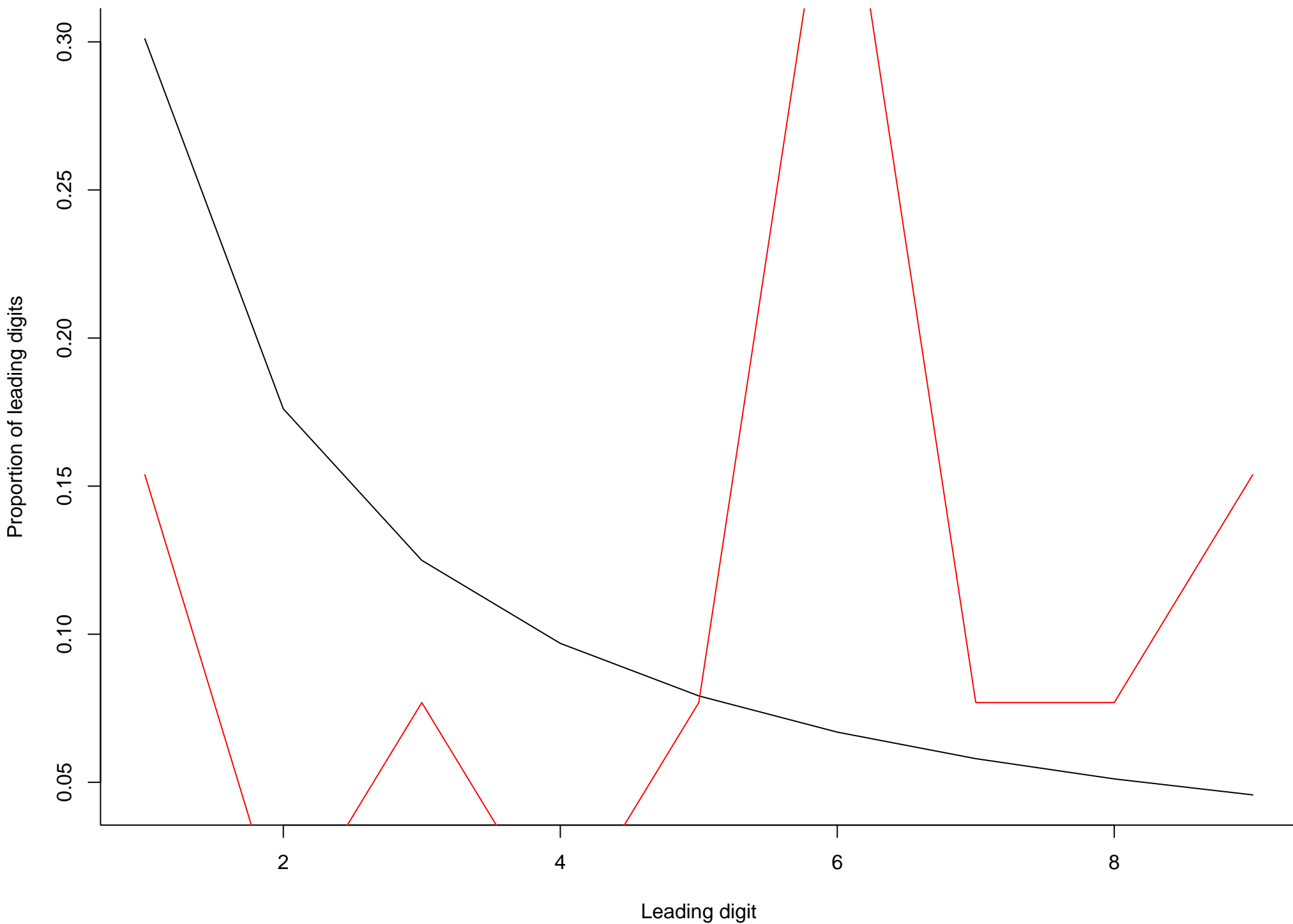




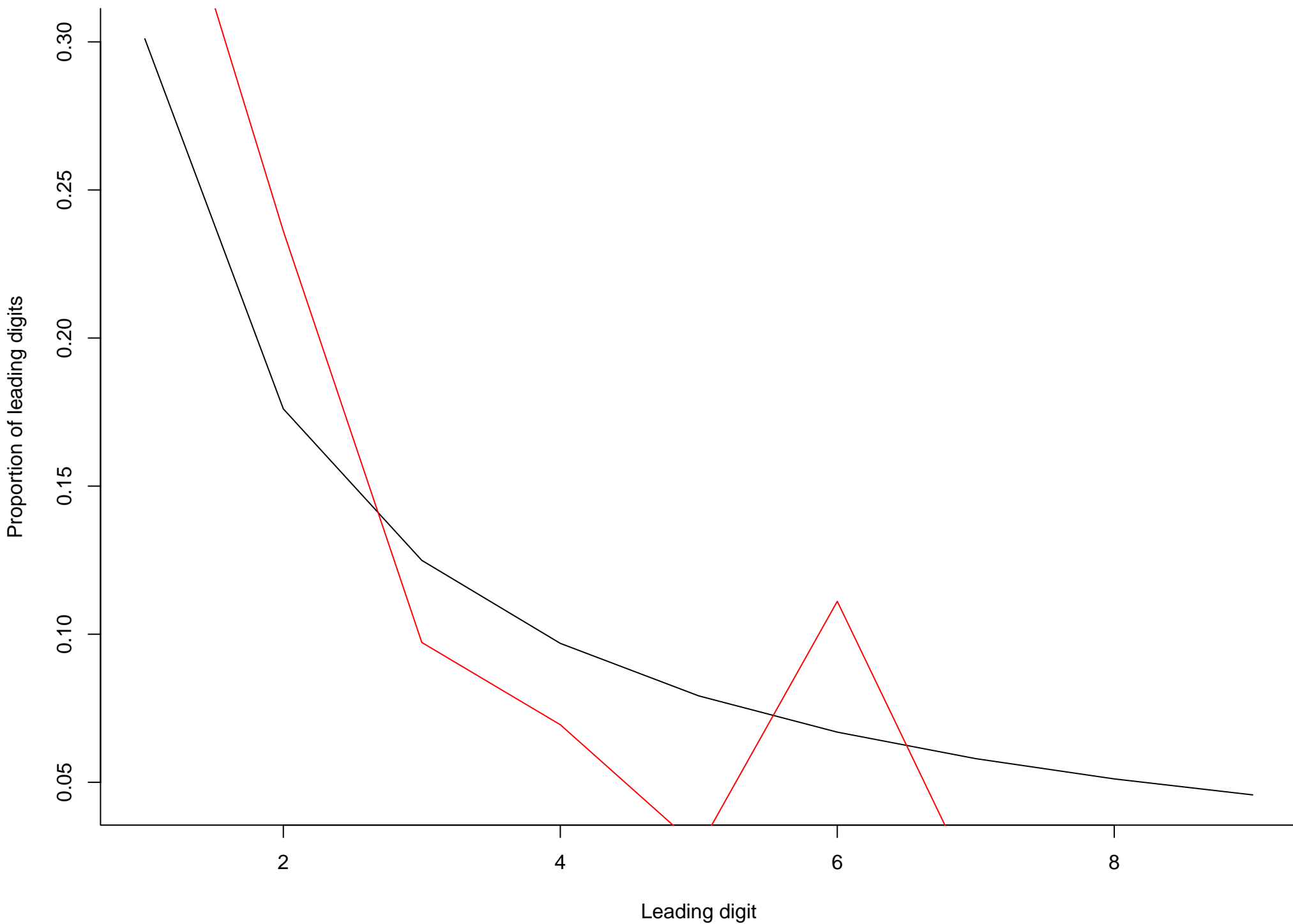
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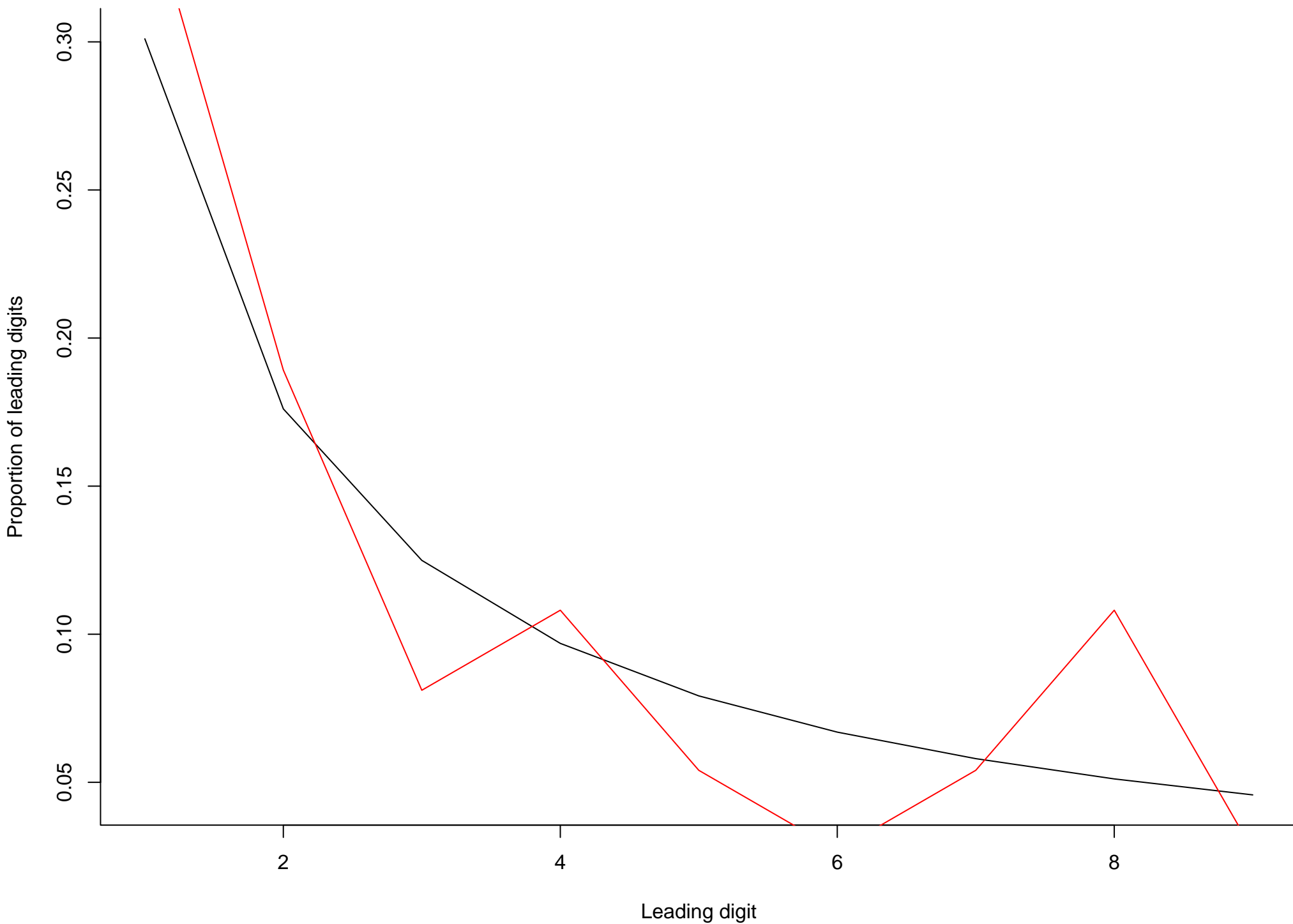
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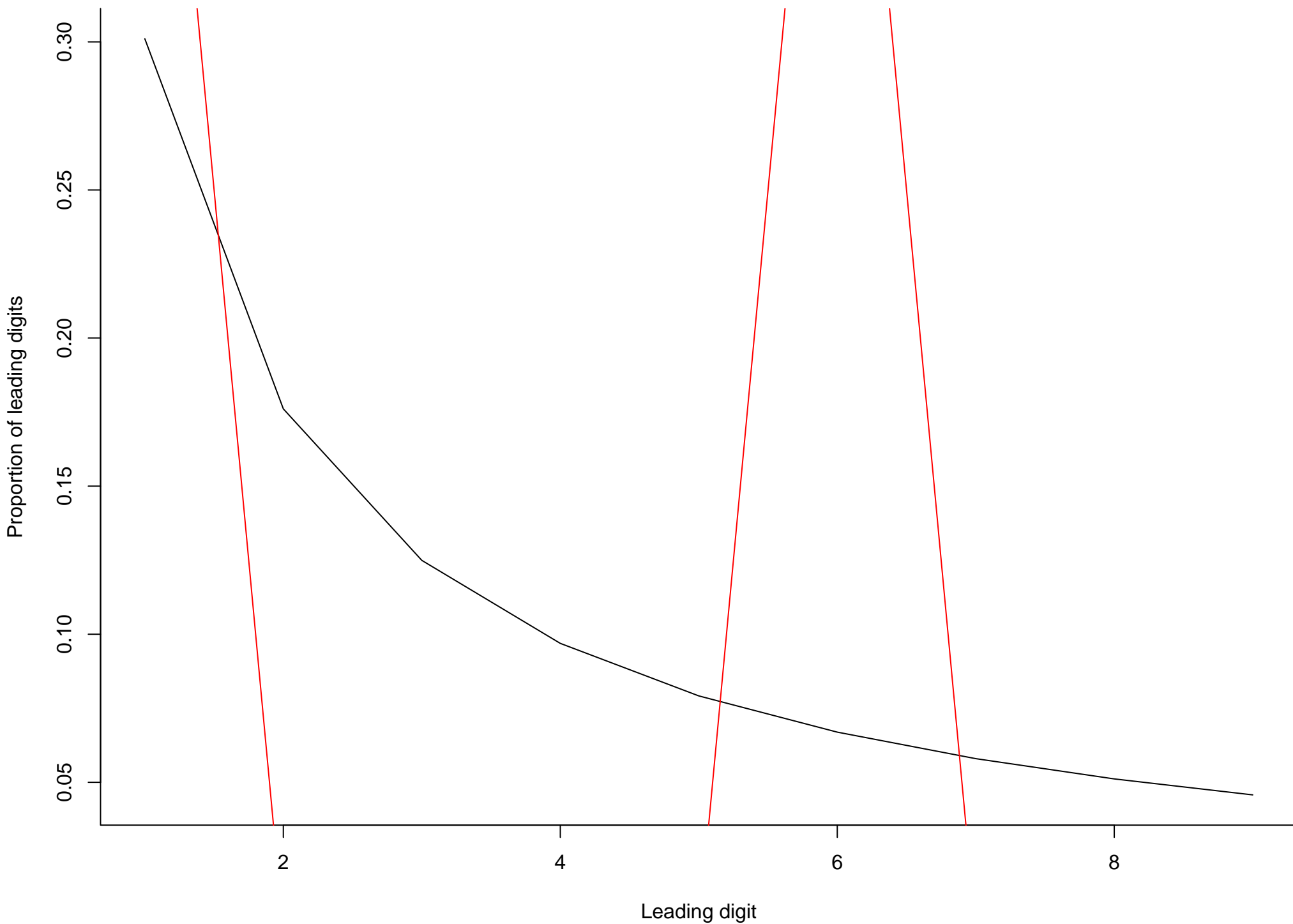
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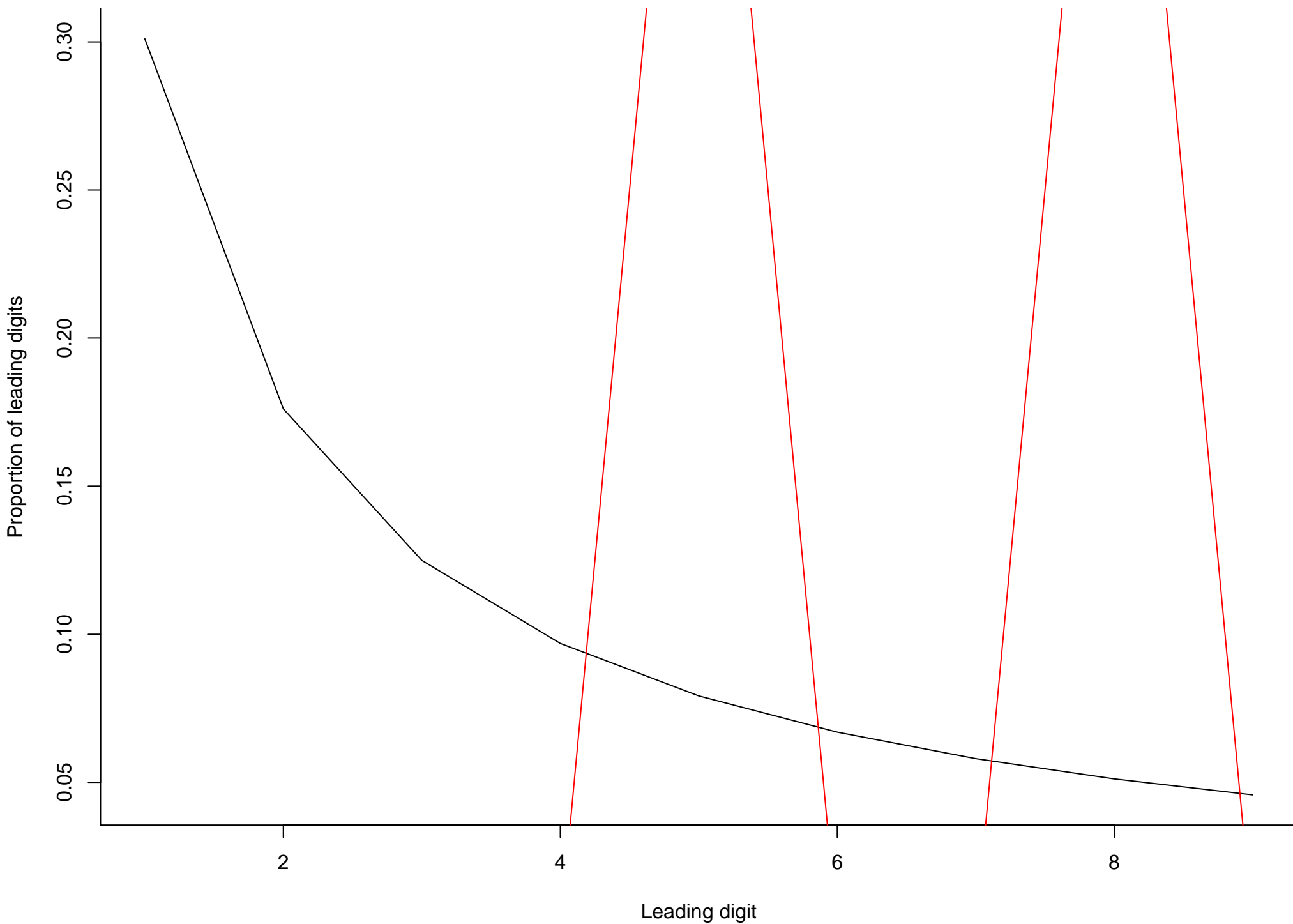
Comparison of leading digits to the Benford distribution



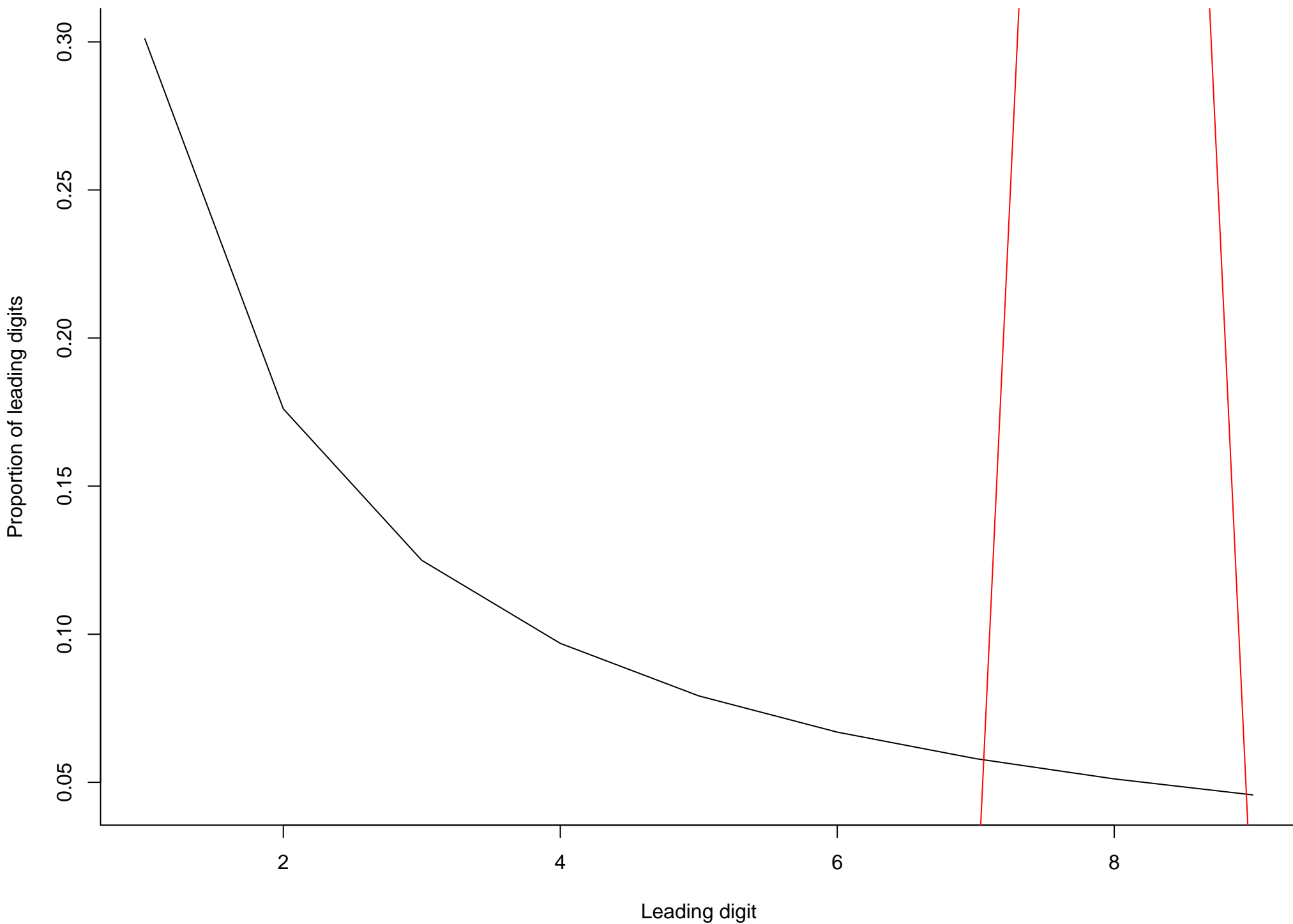
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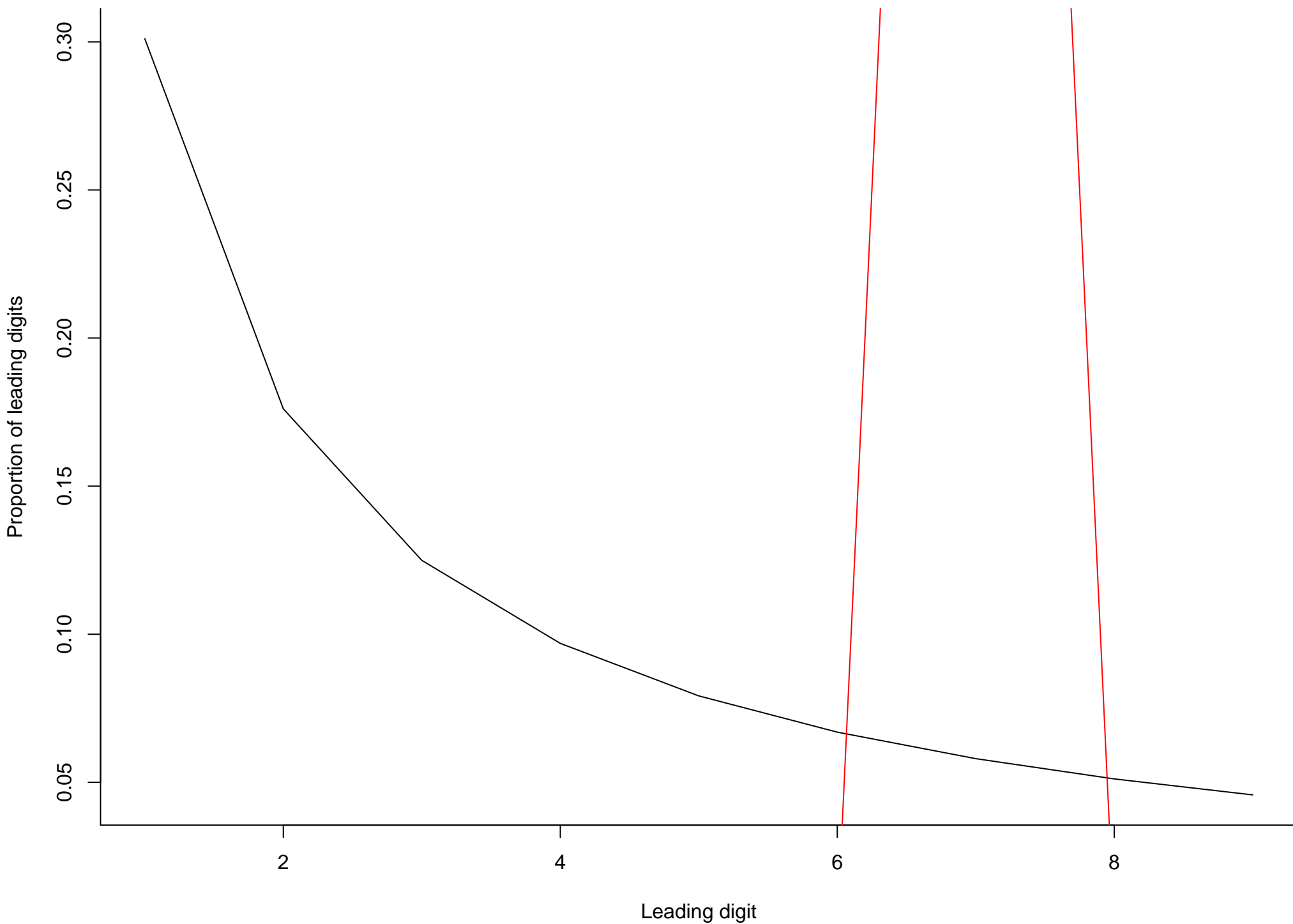
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

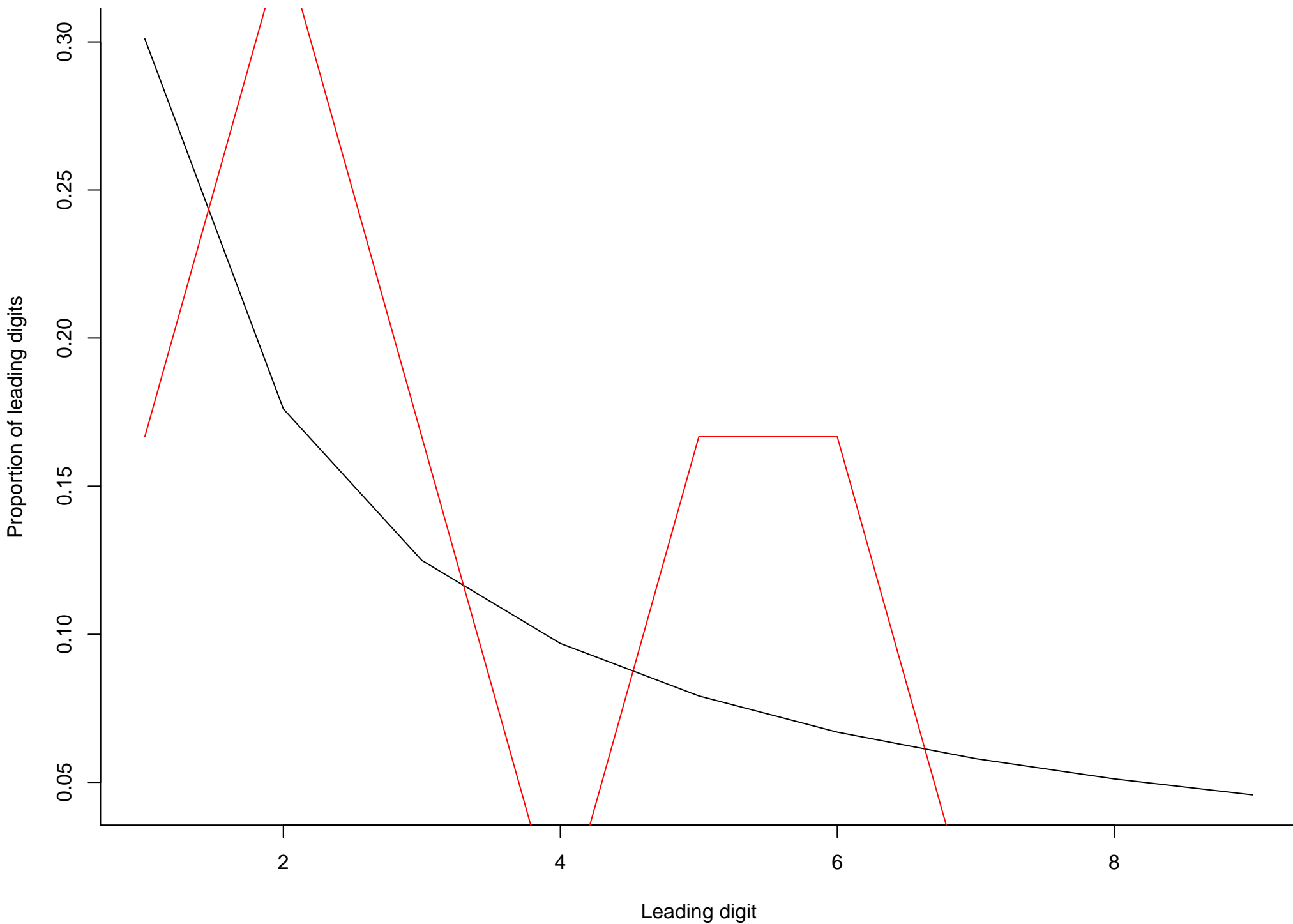


Comparison of leading digits to the Benford distribution

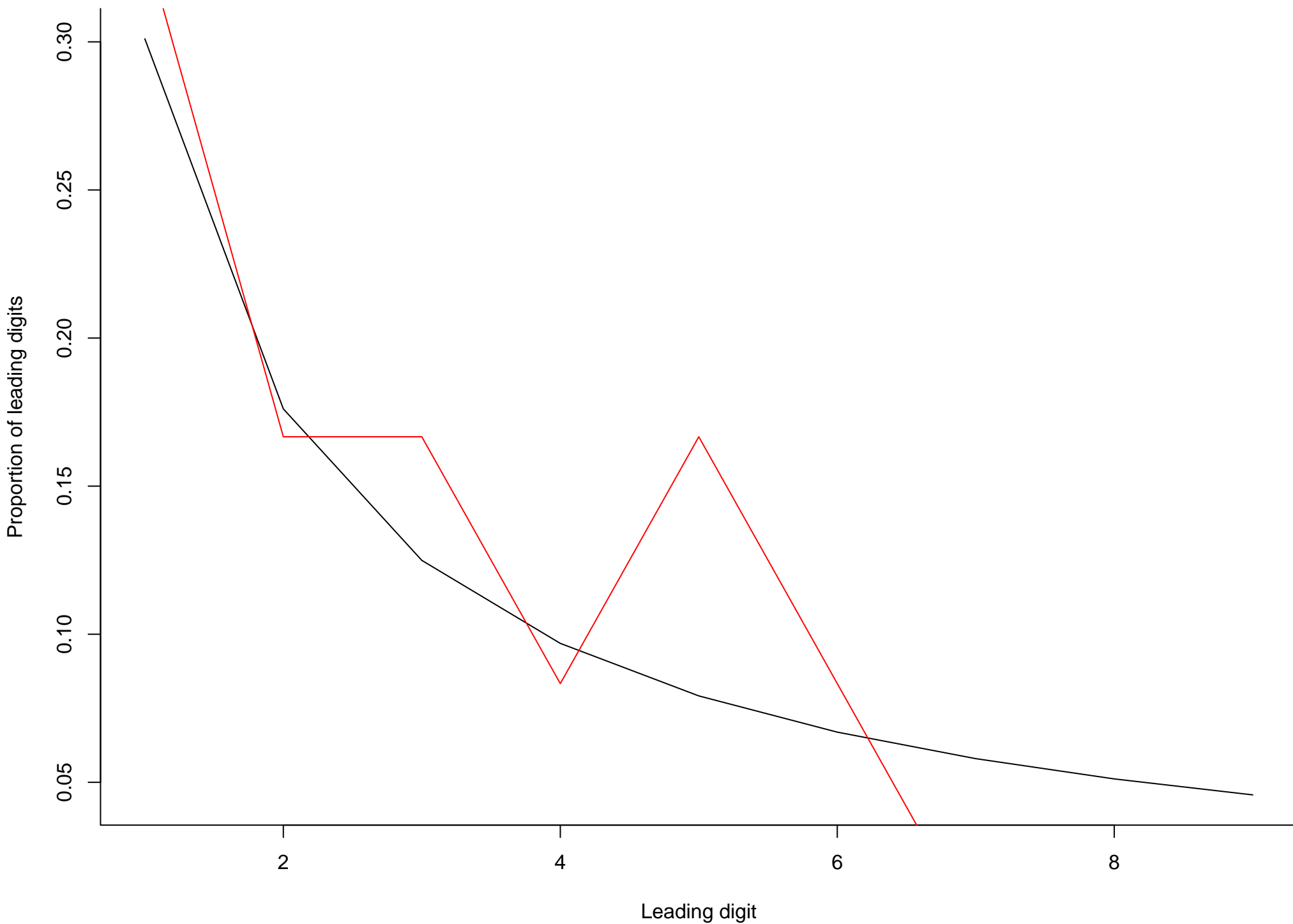




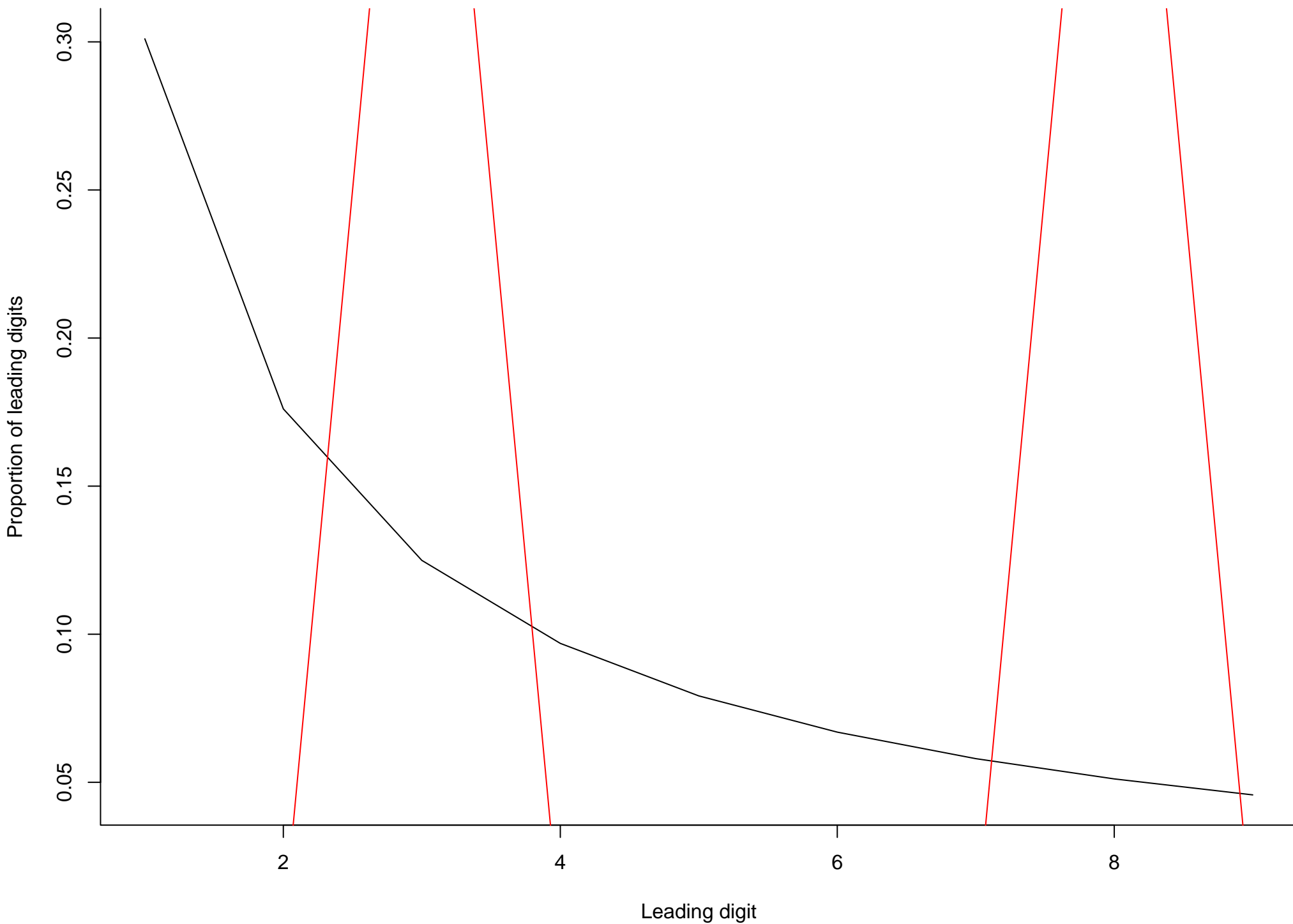
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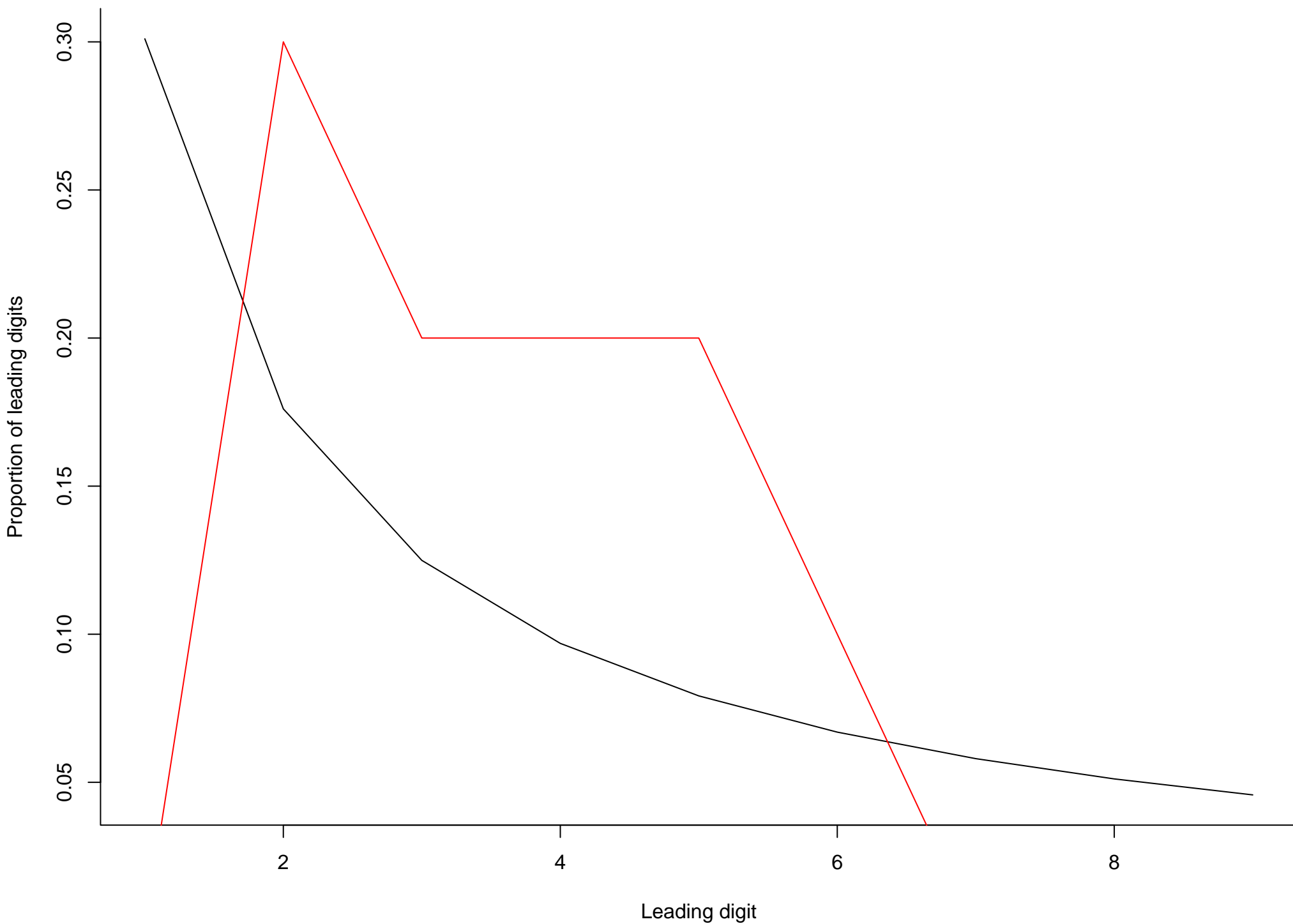
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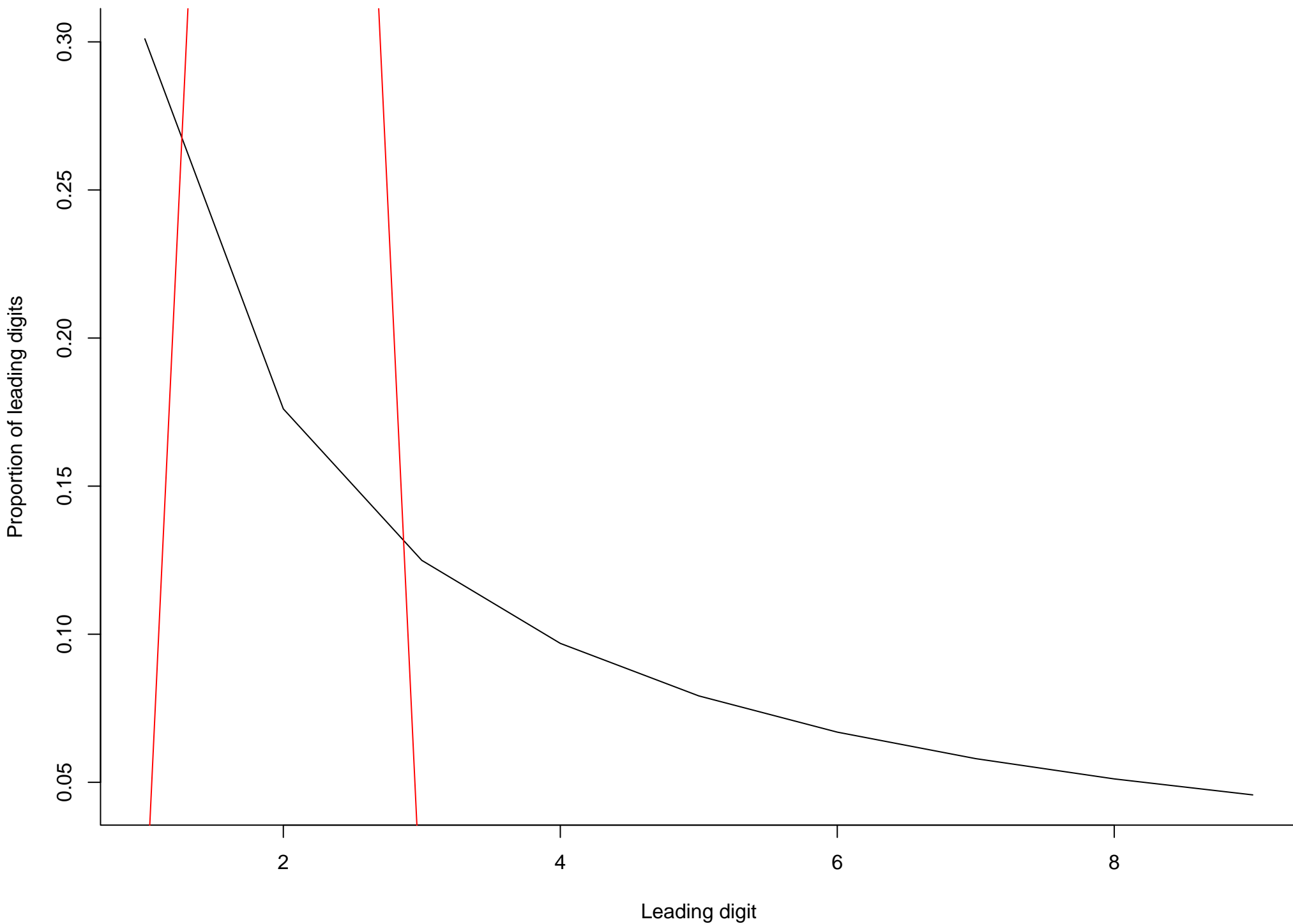
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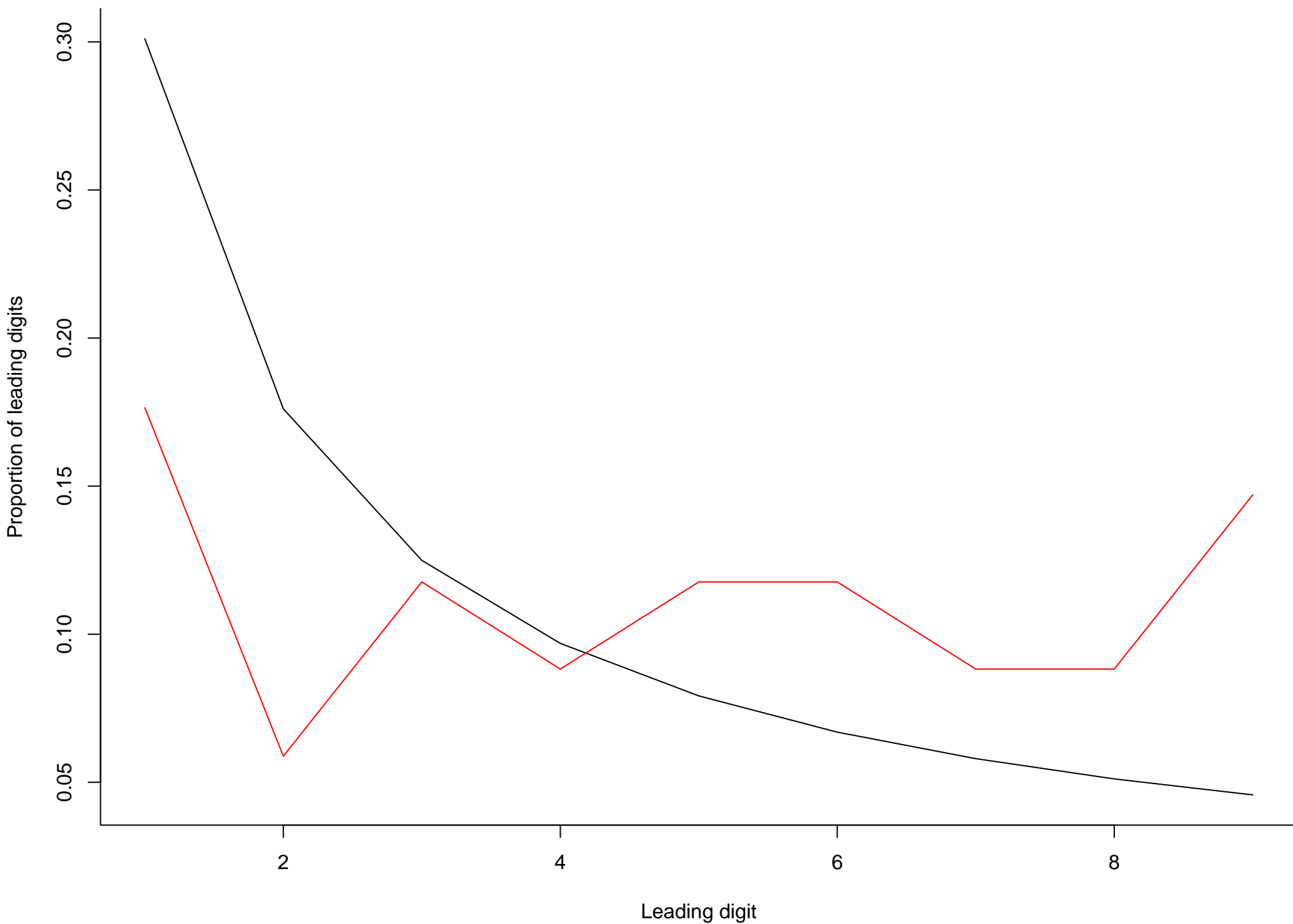
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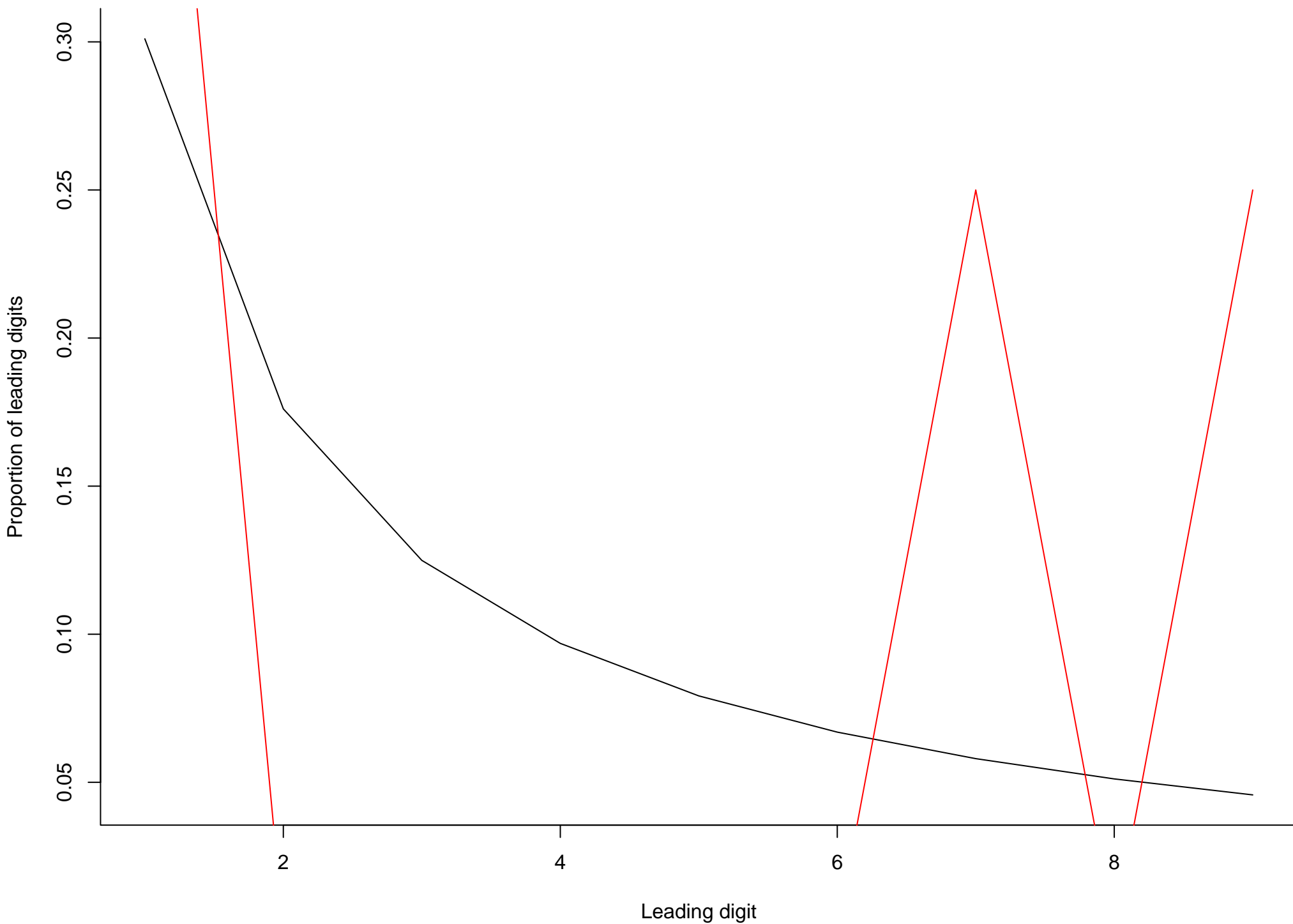
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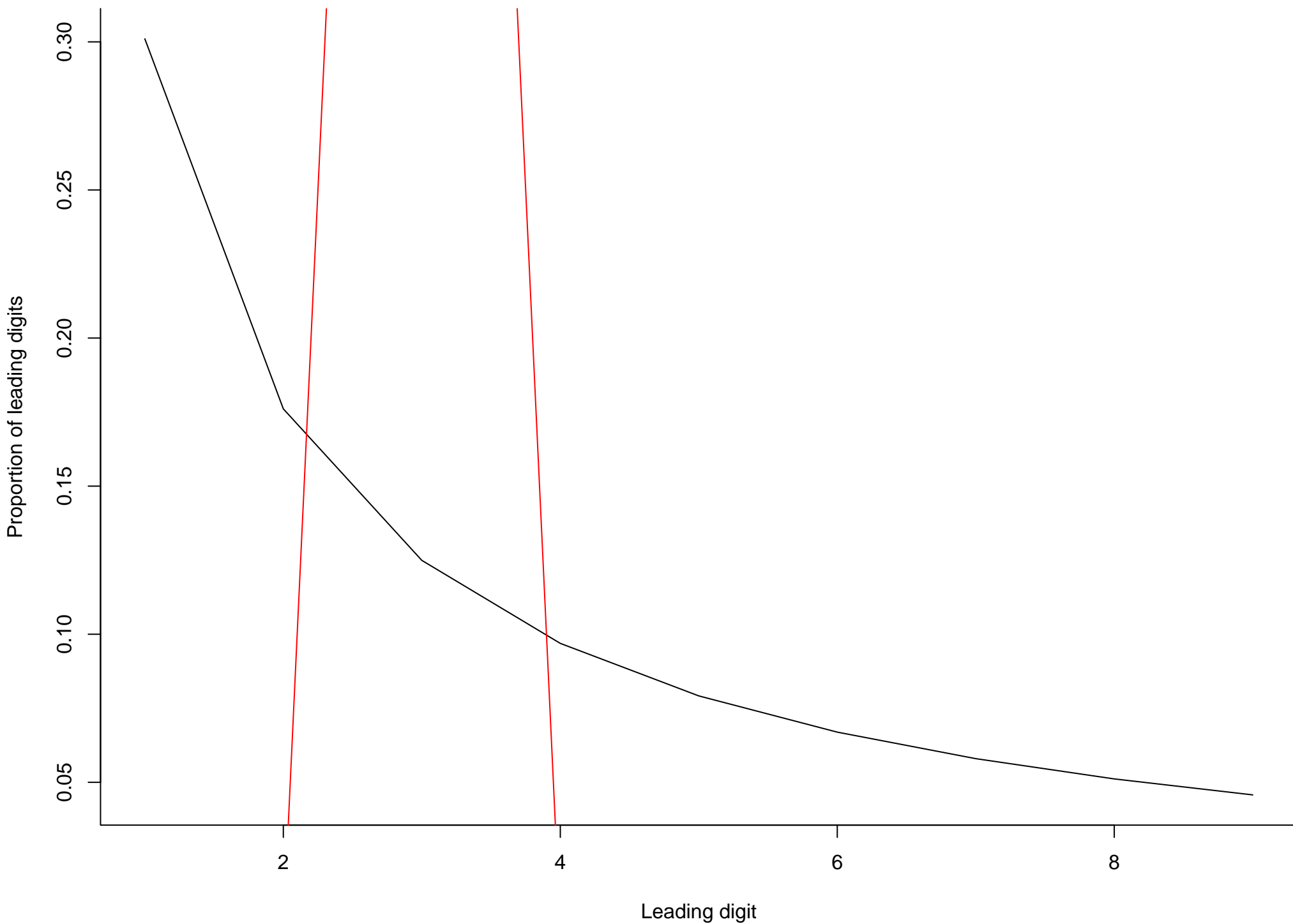
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

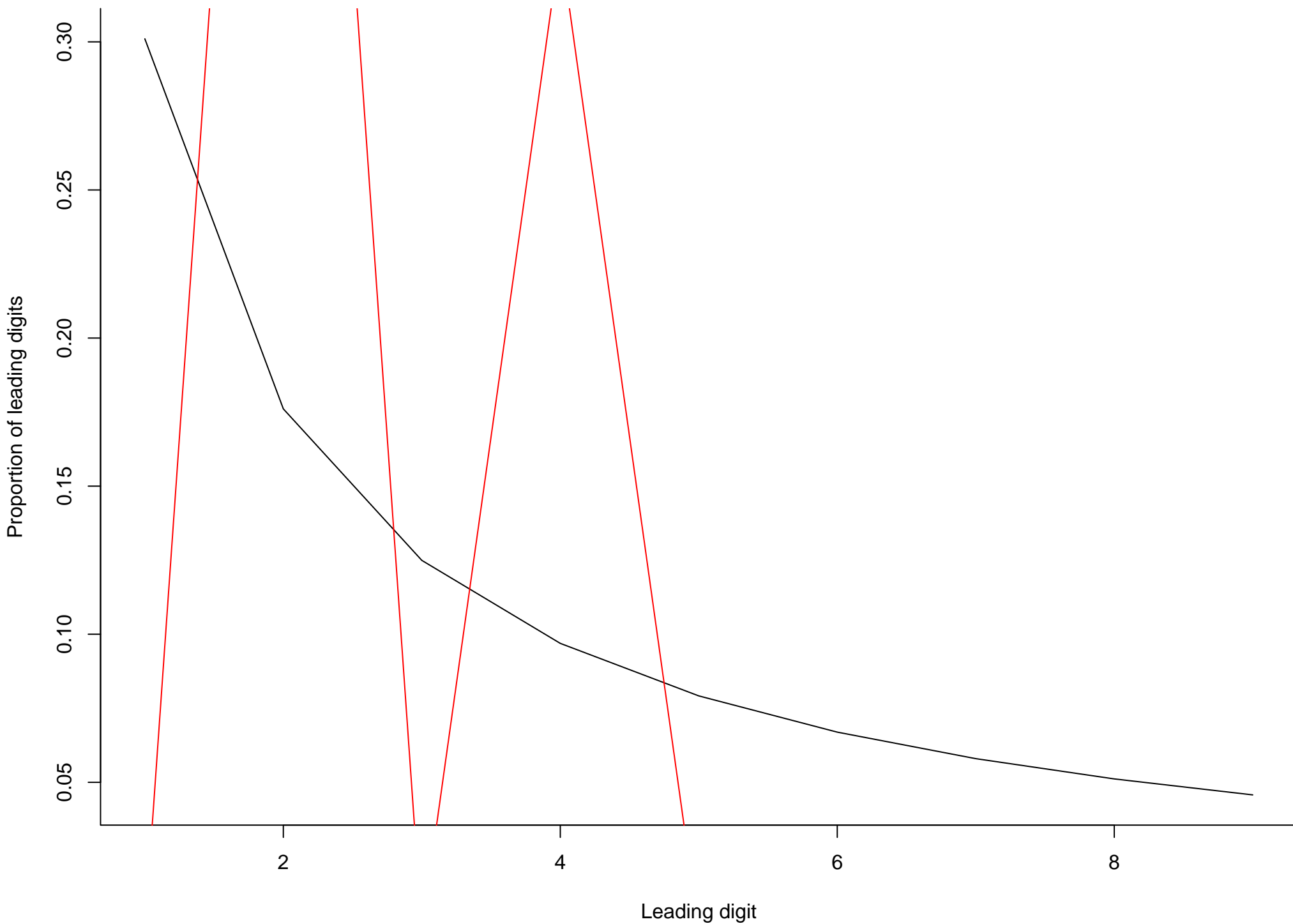


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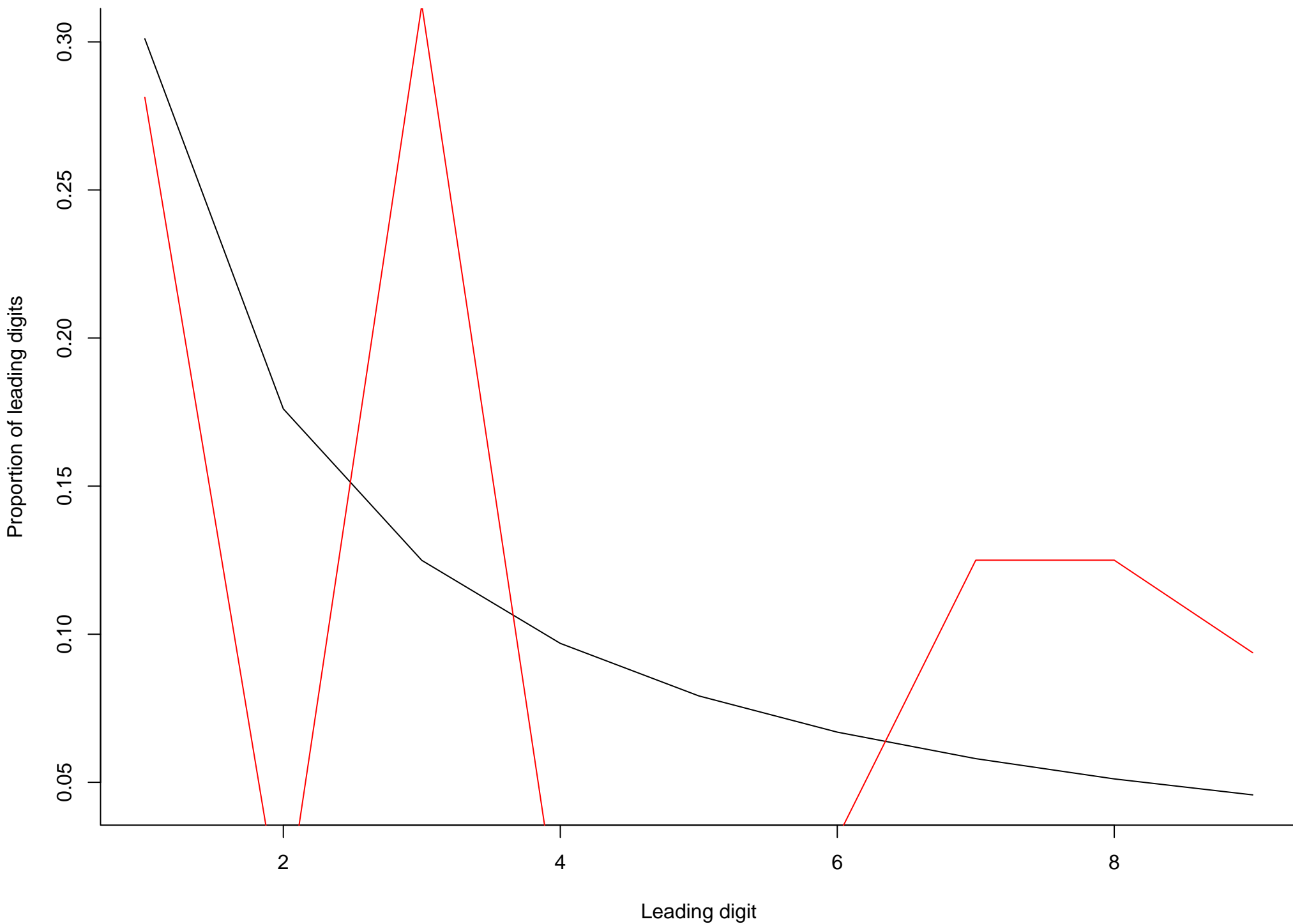




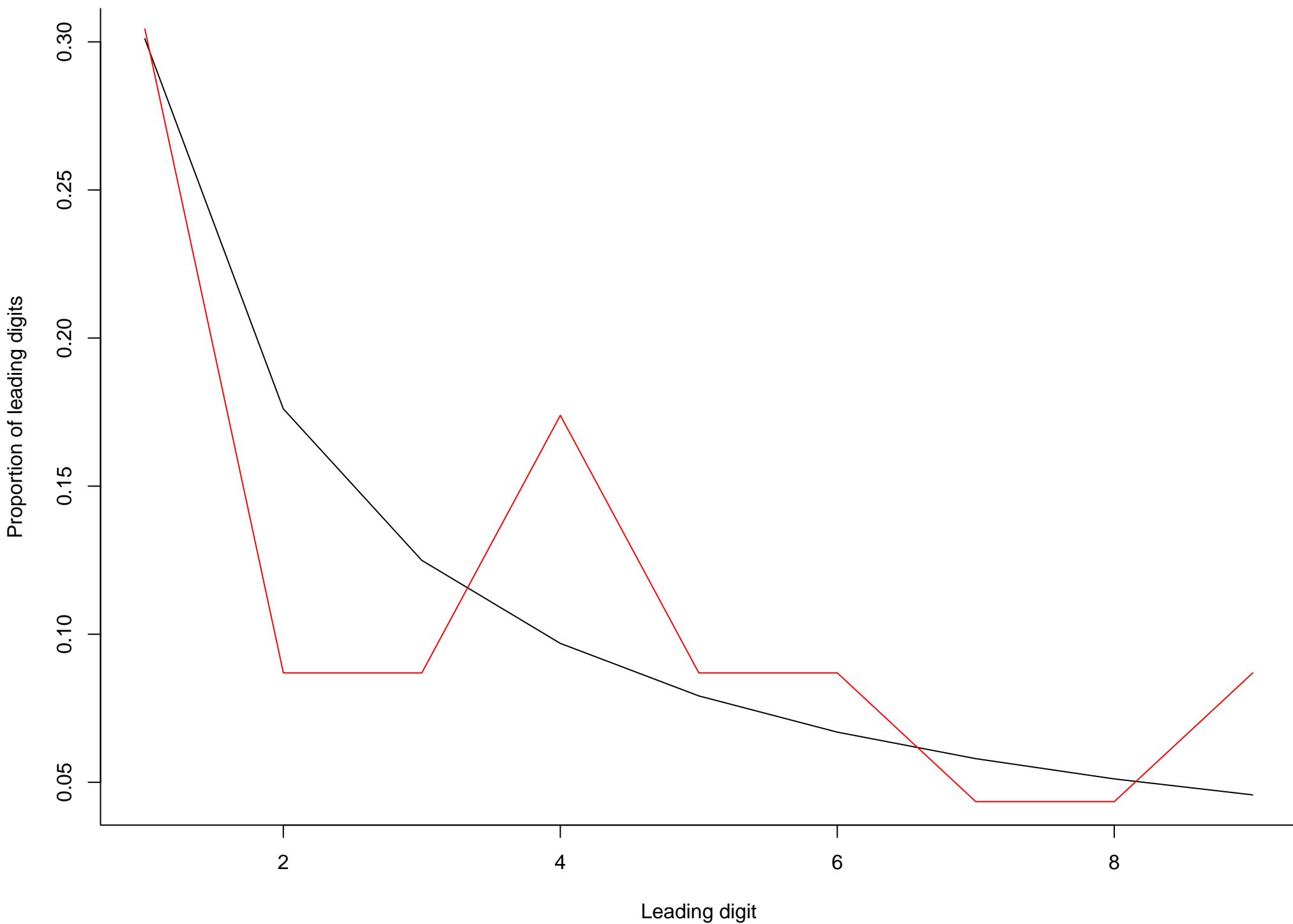
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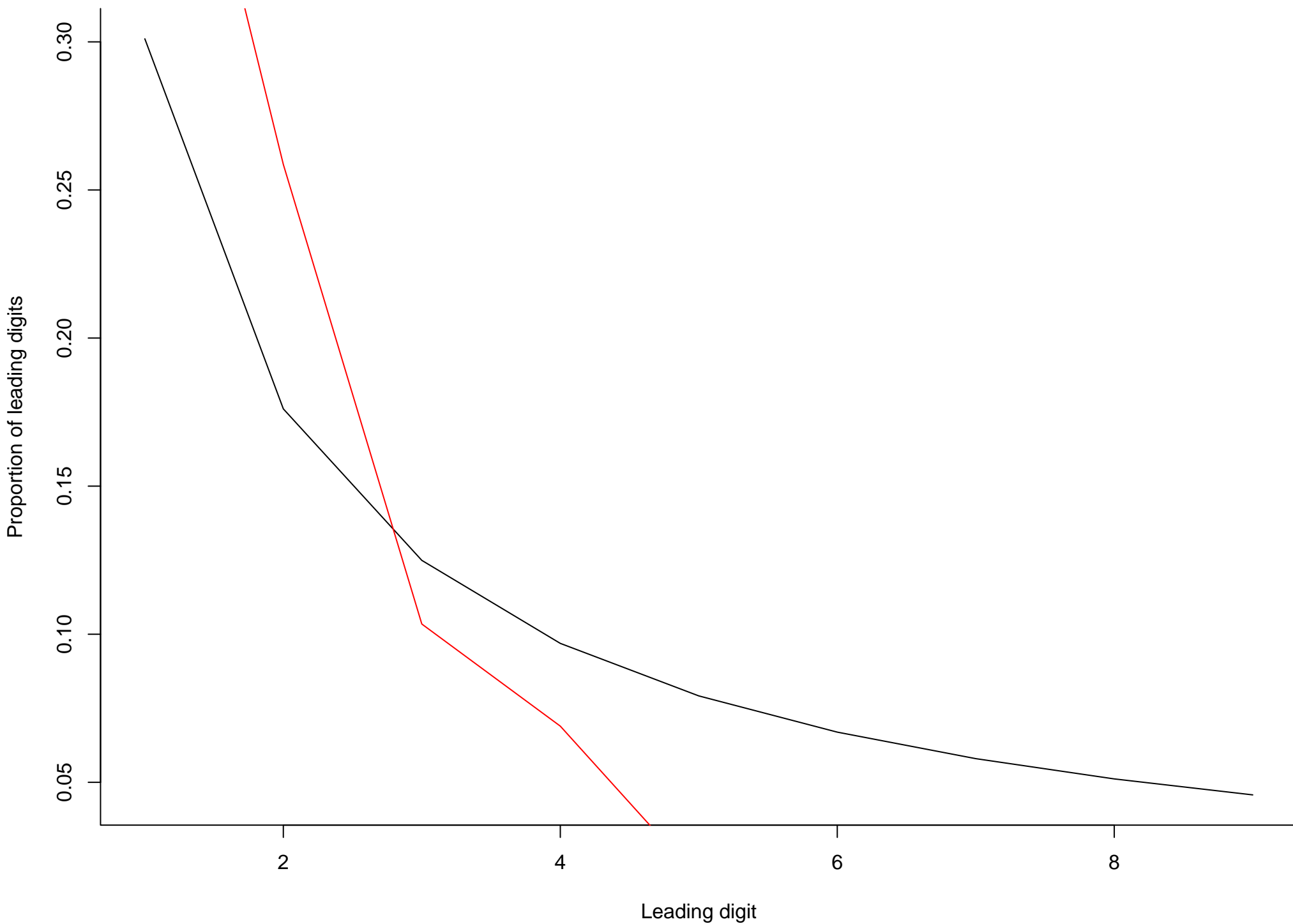
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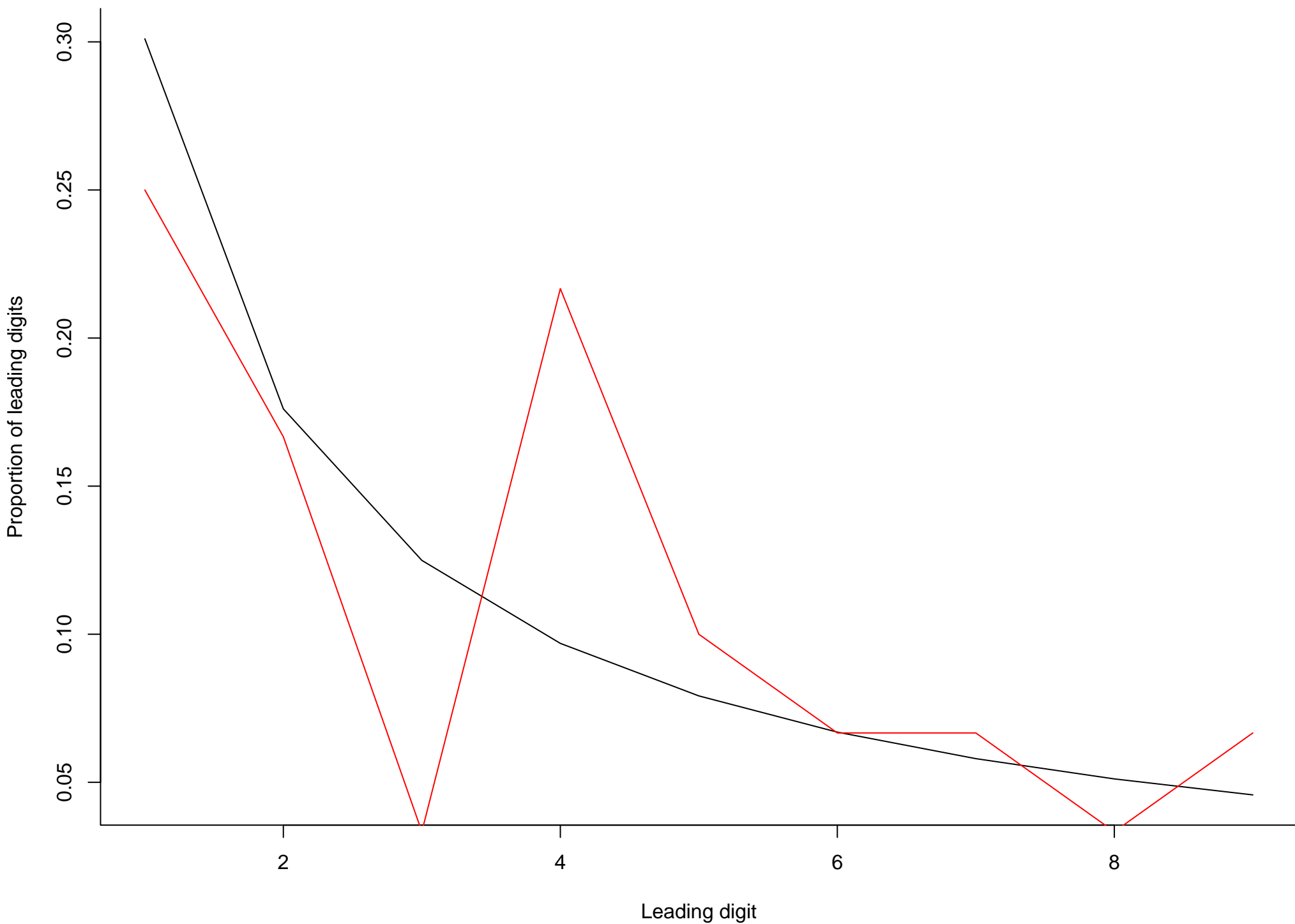
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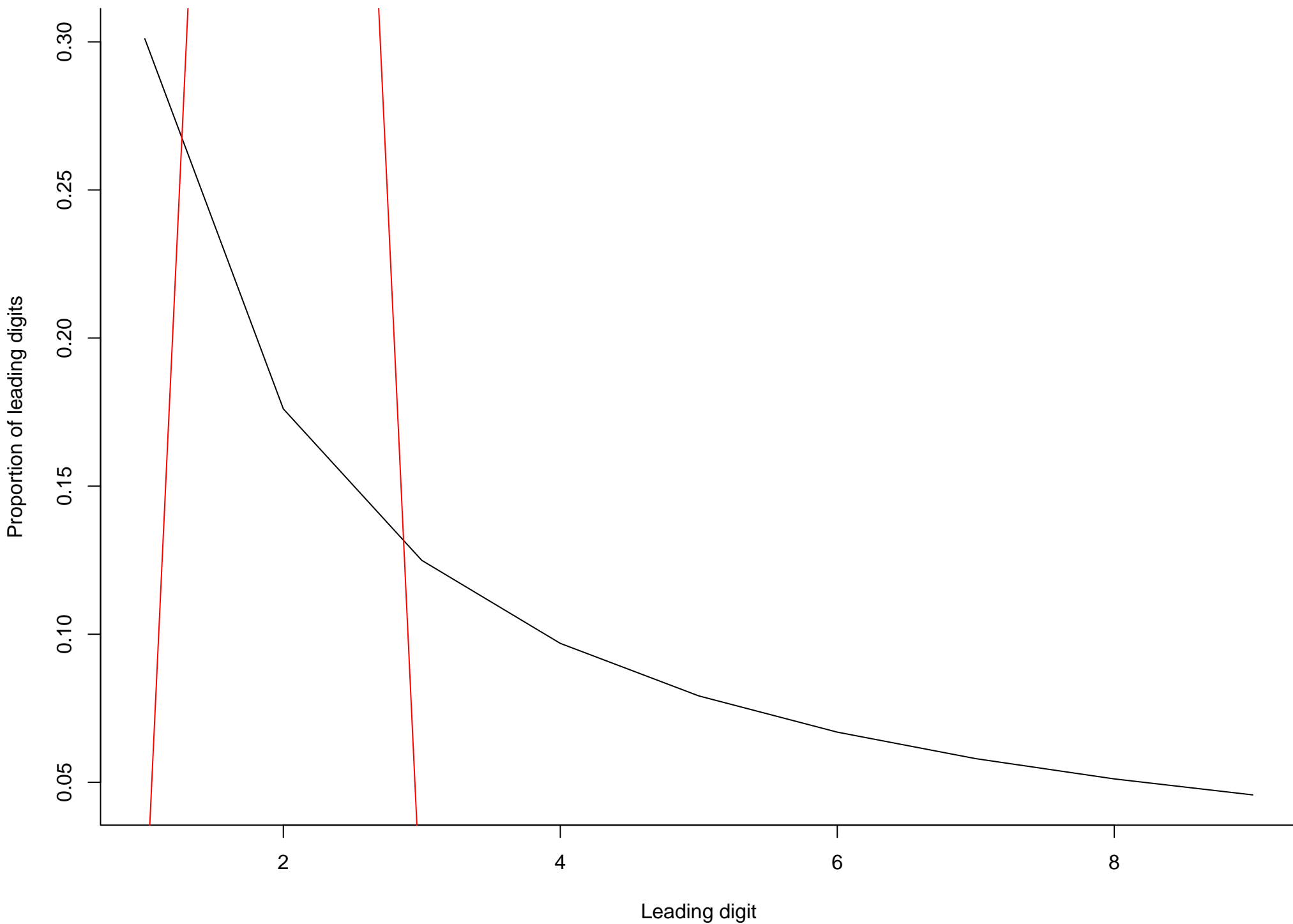
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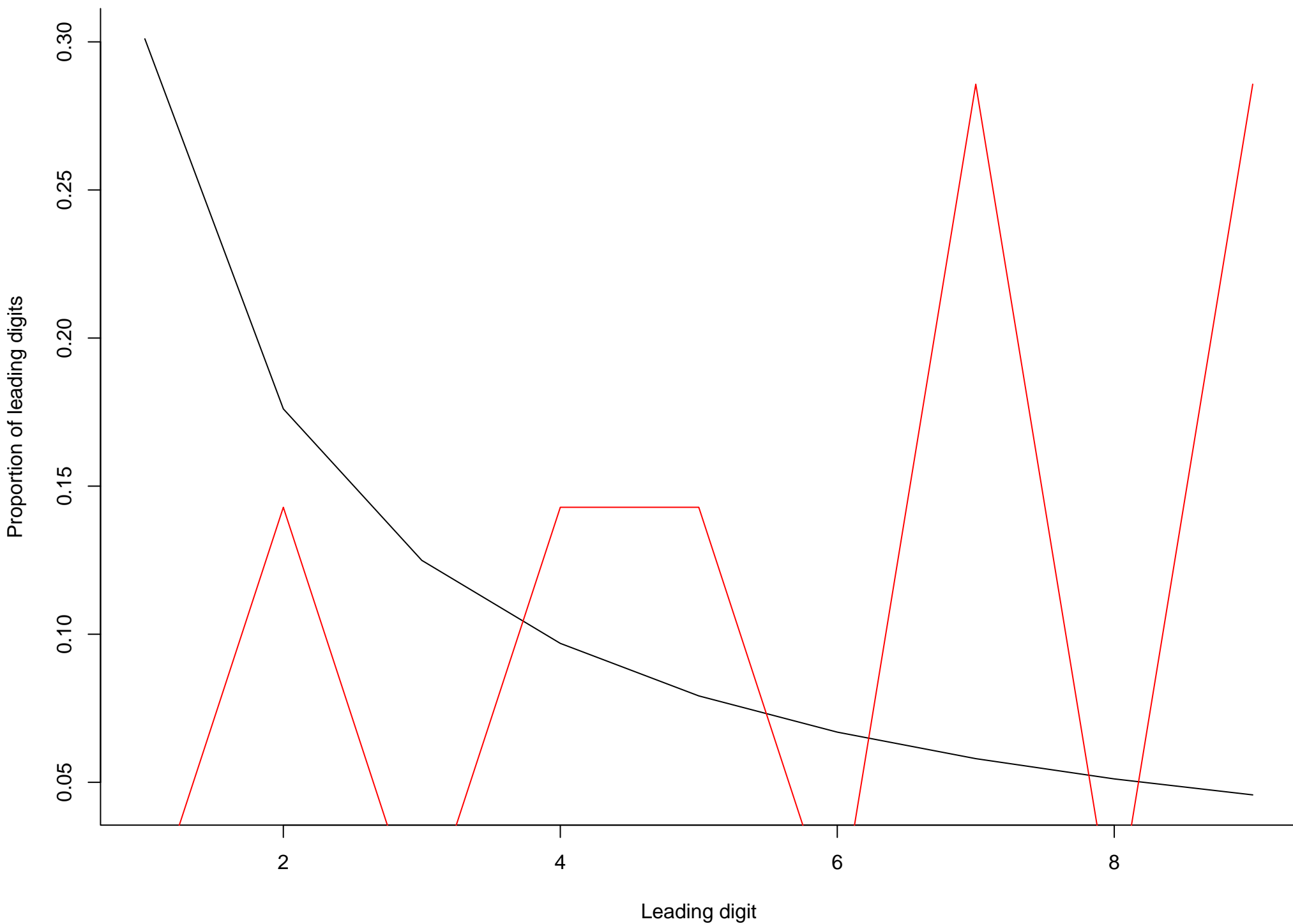
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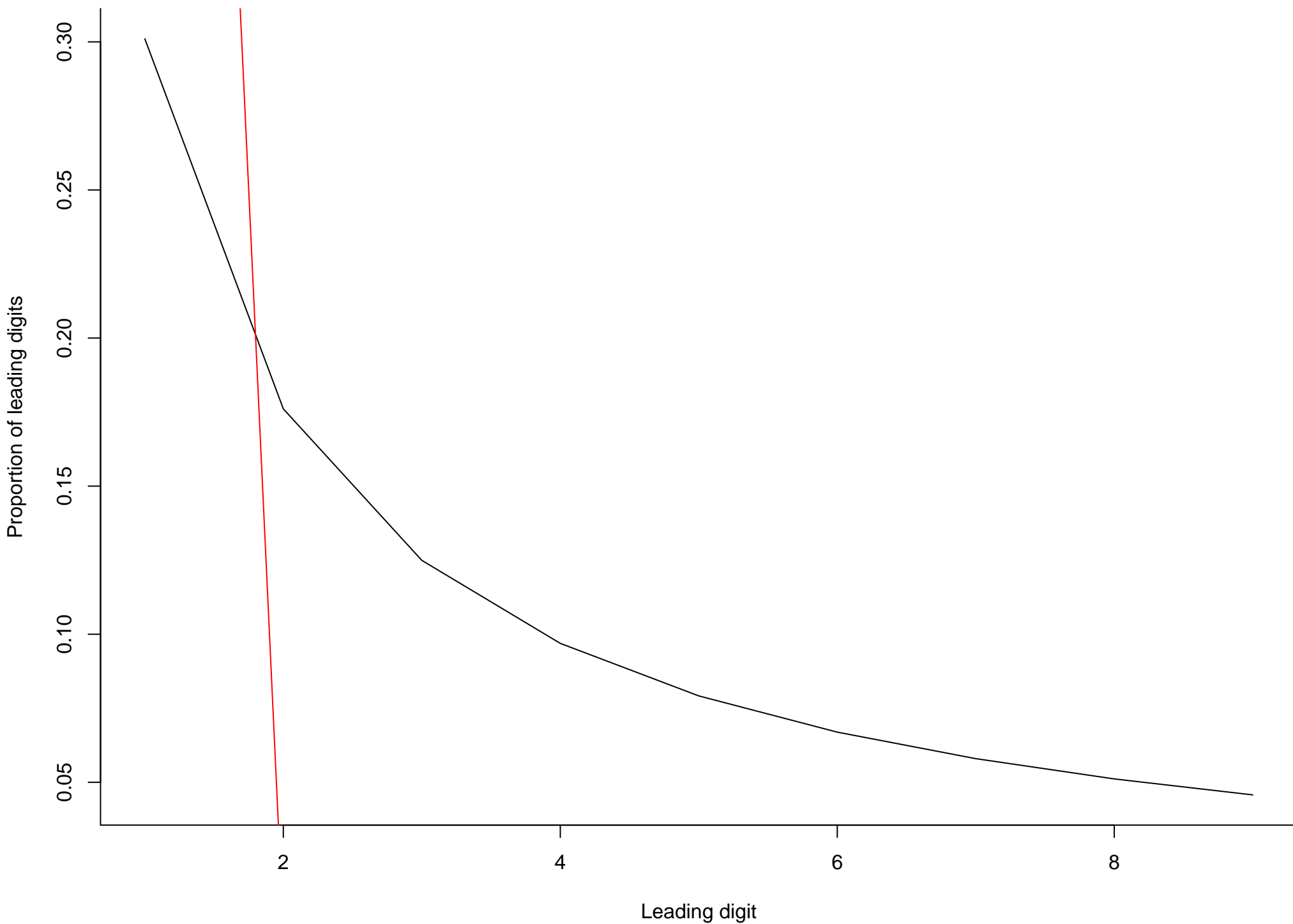
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

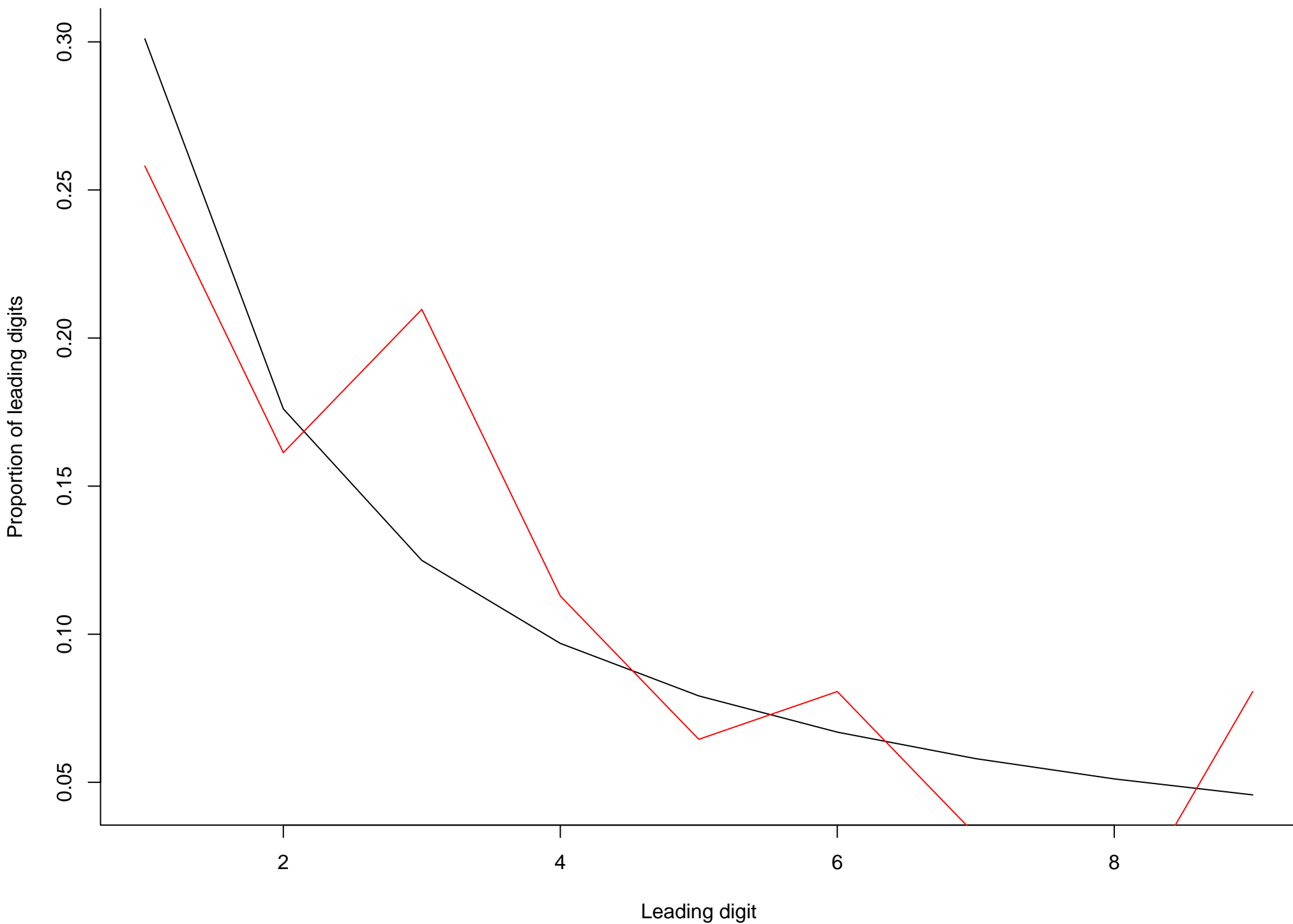


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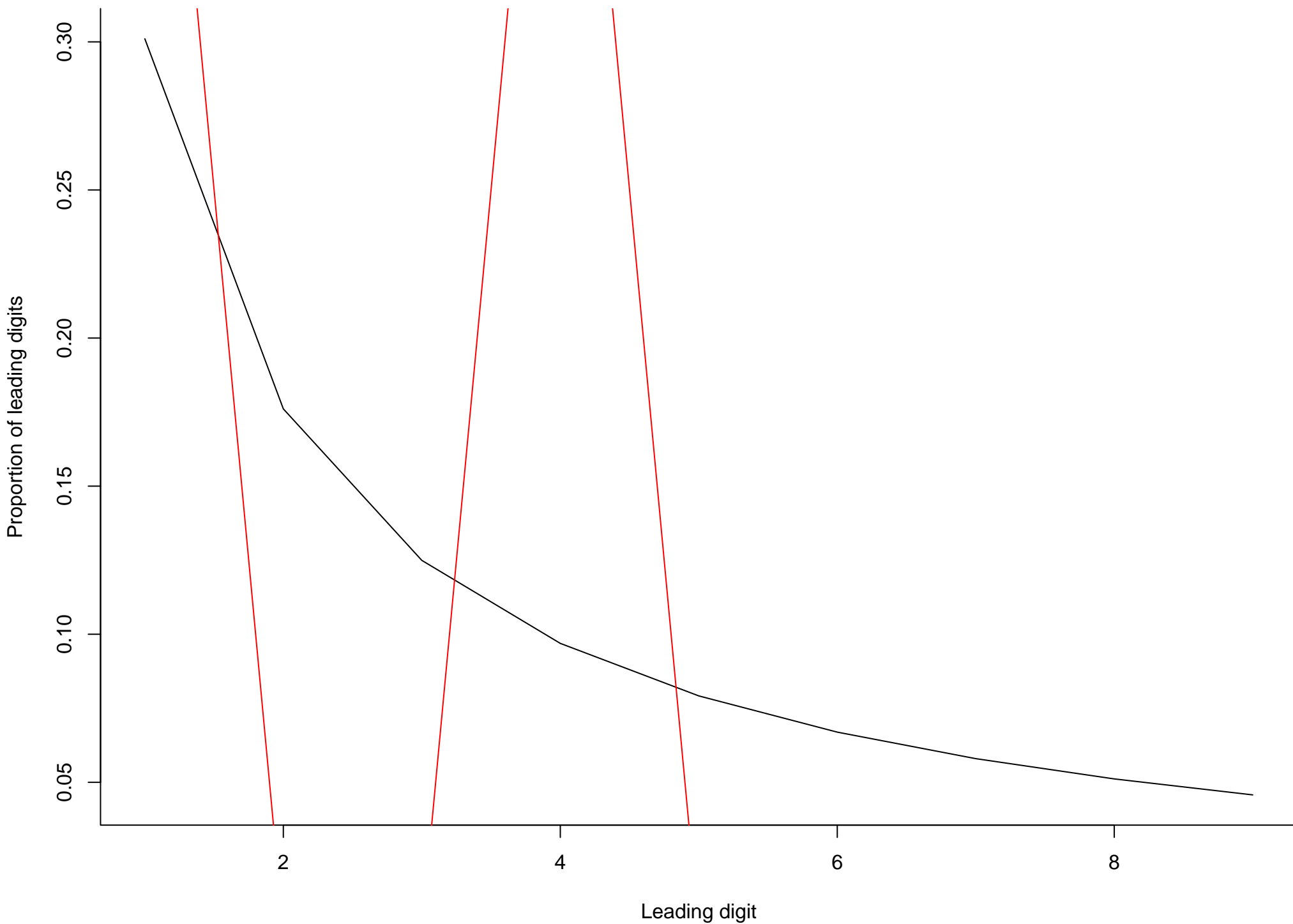




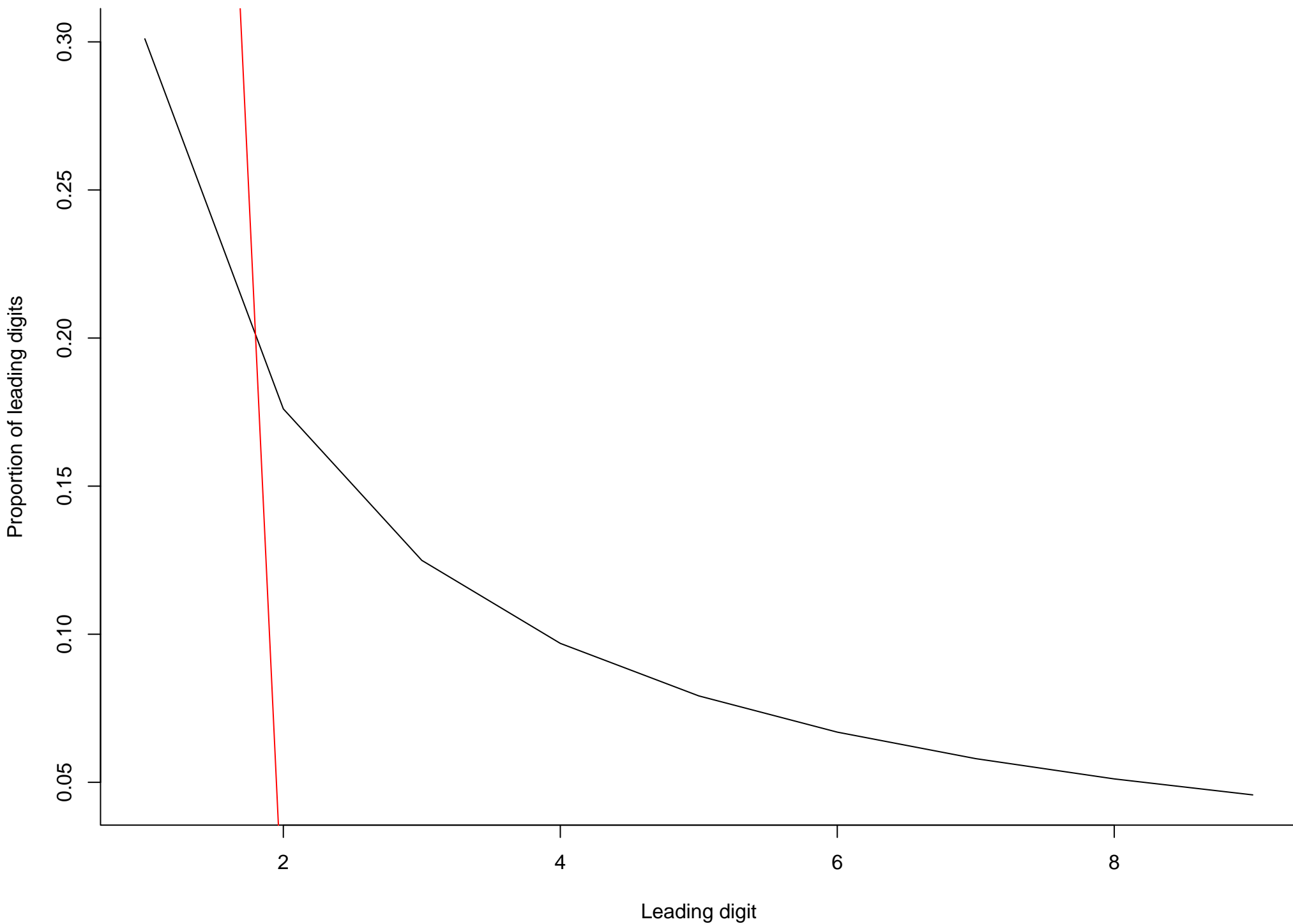
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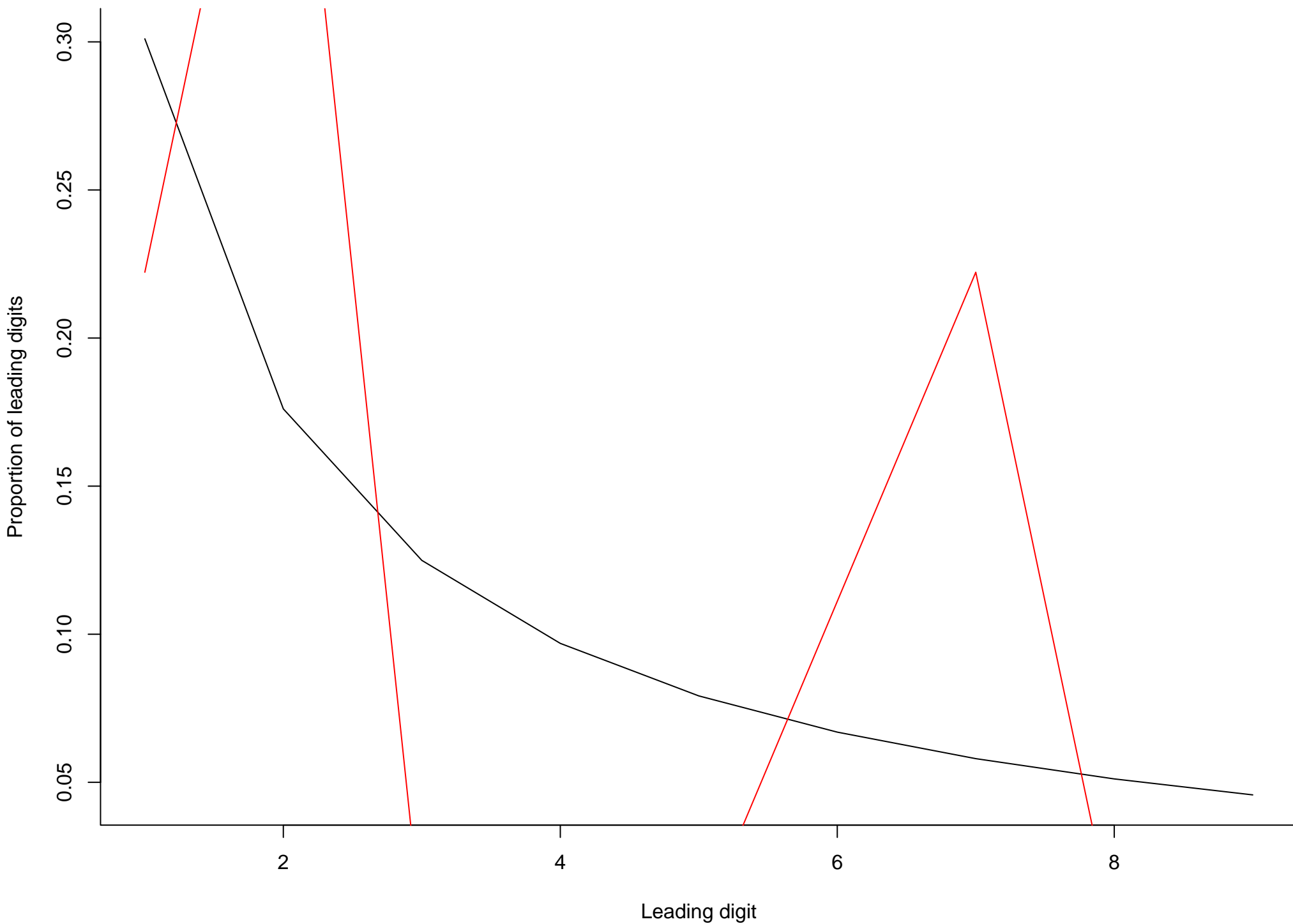
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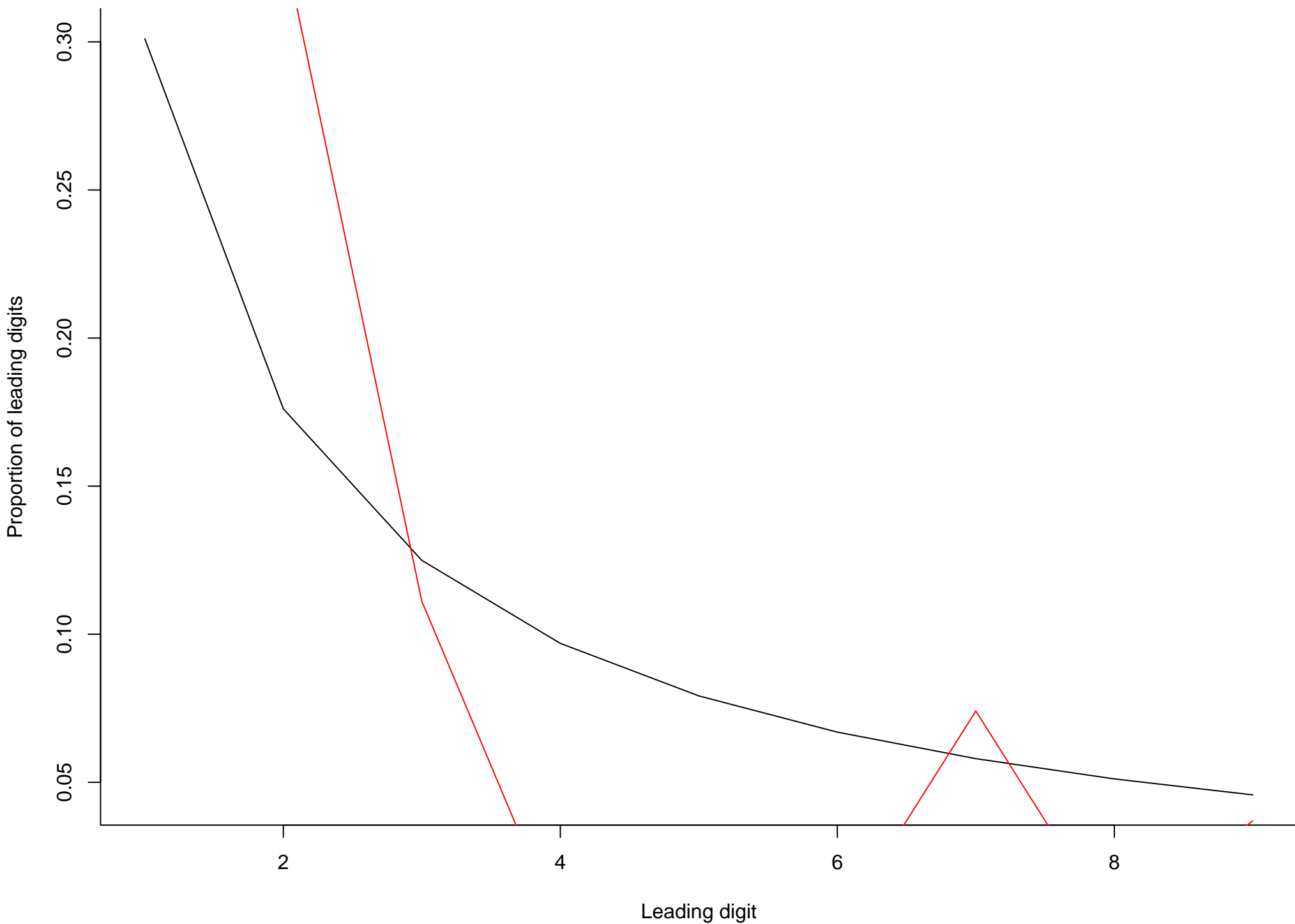
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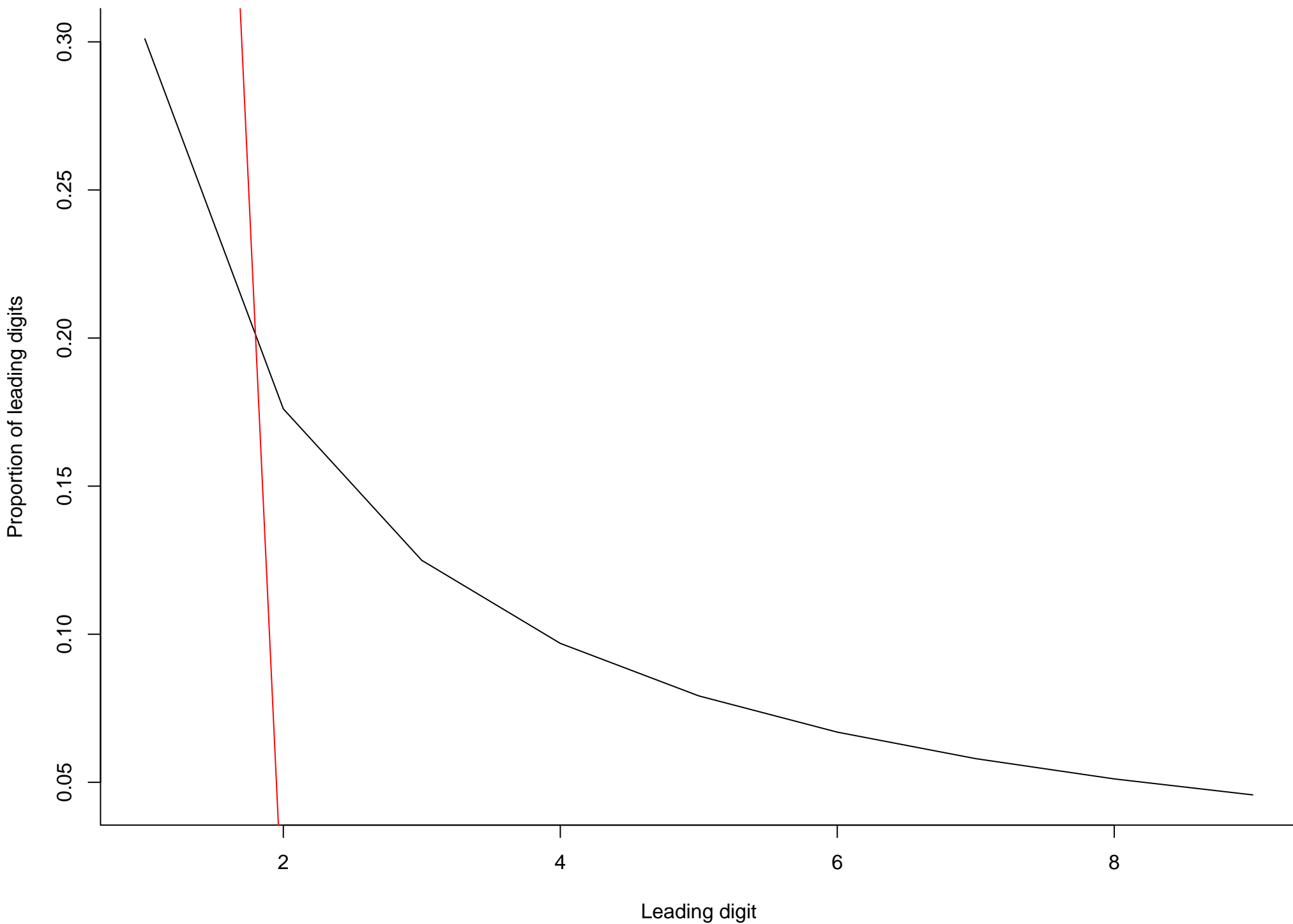
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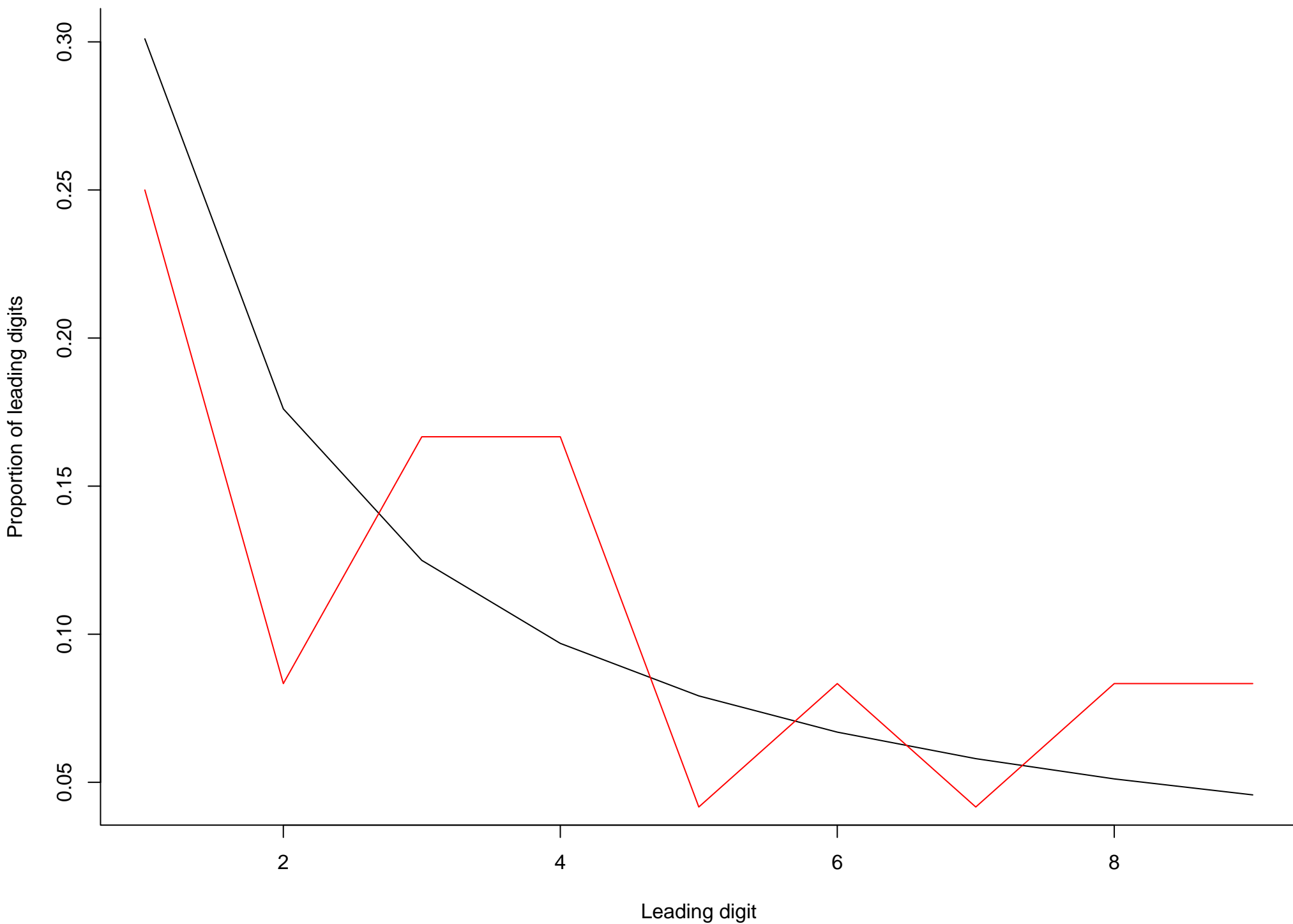
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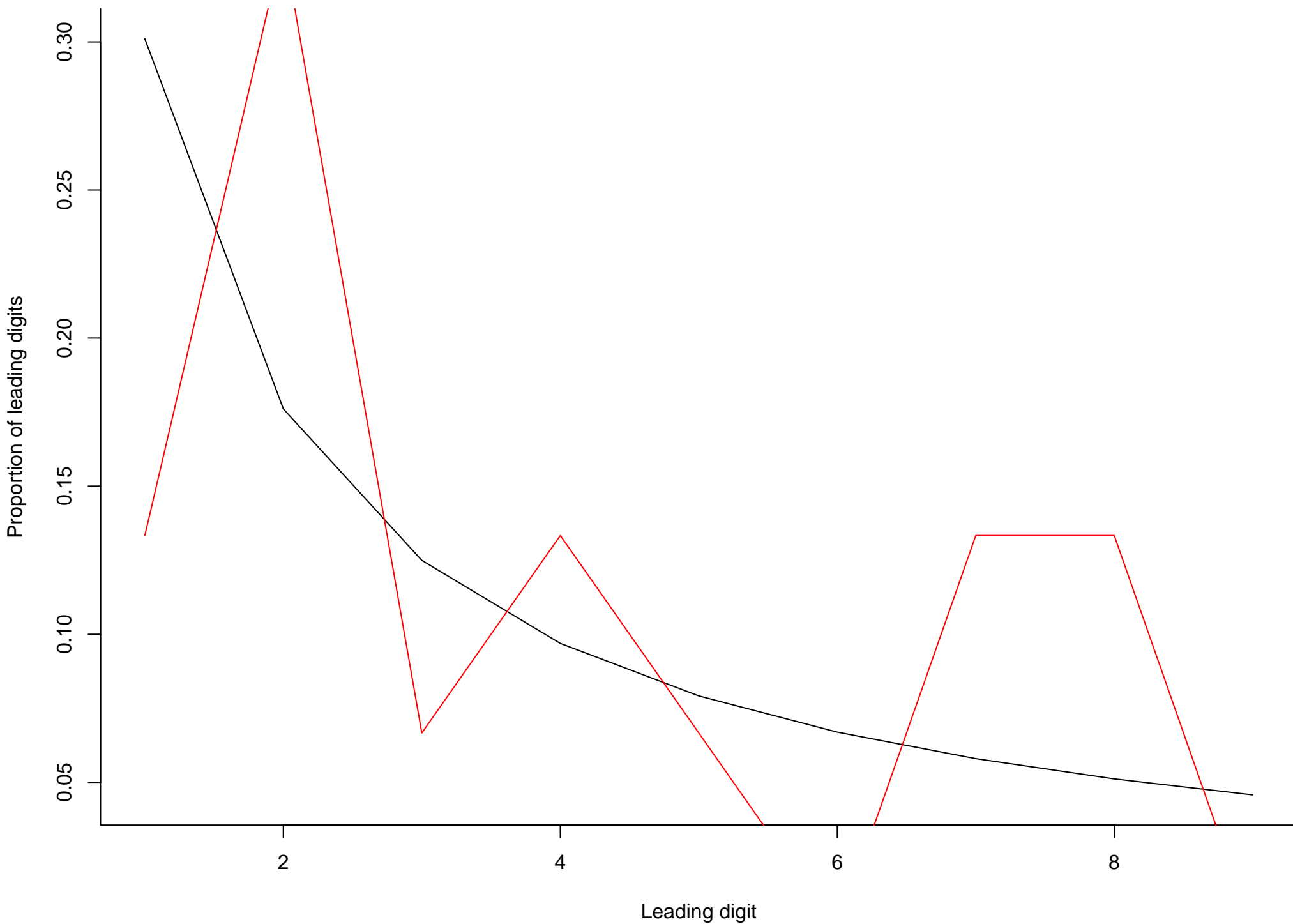
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

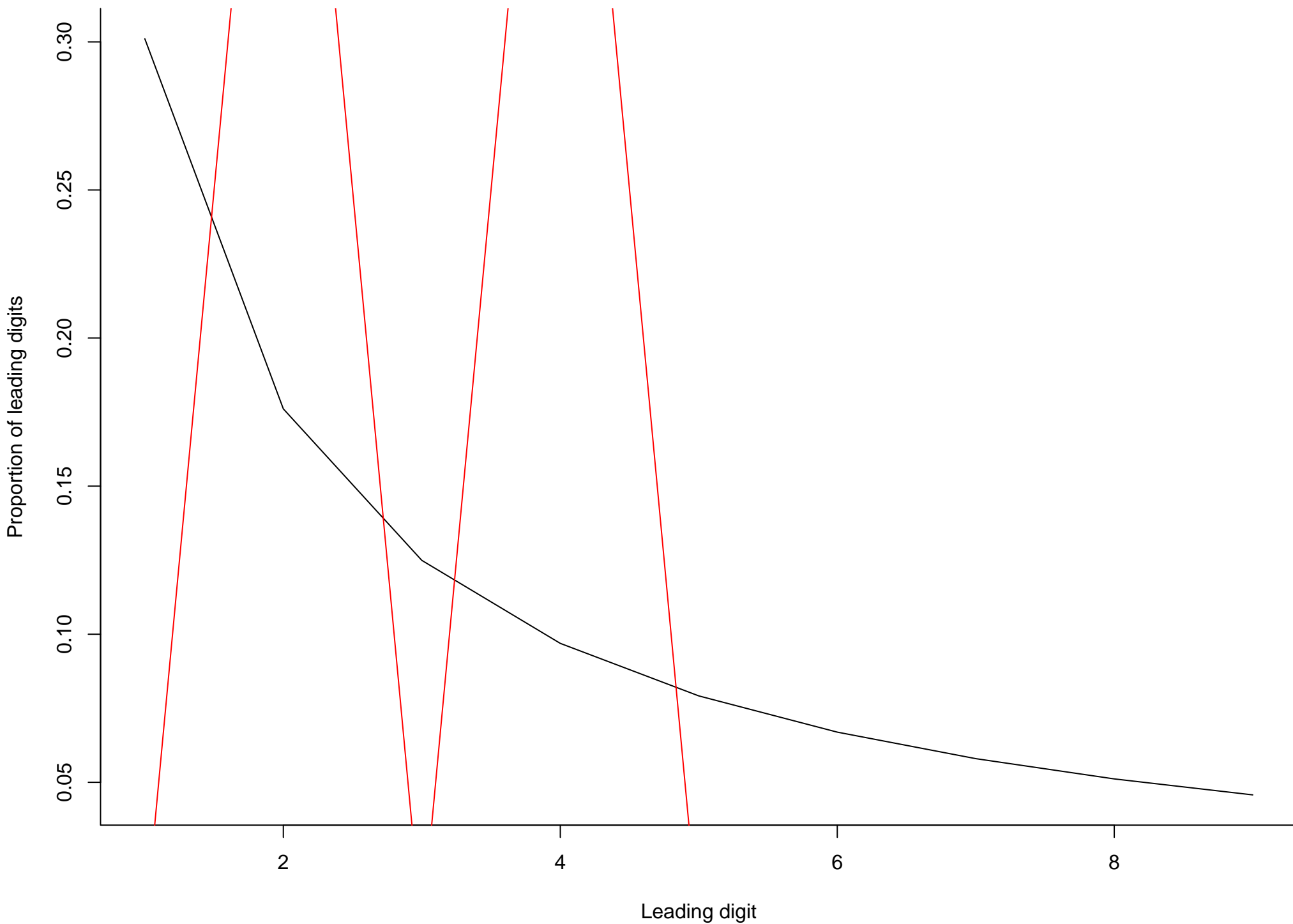


Comparison of leading digits to the Benford distribution

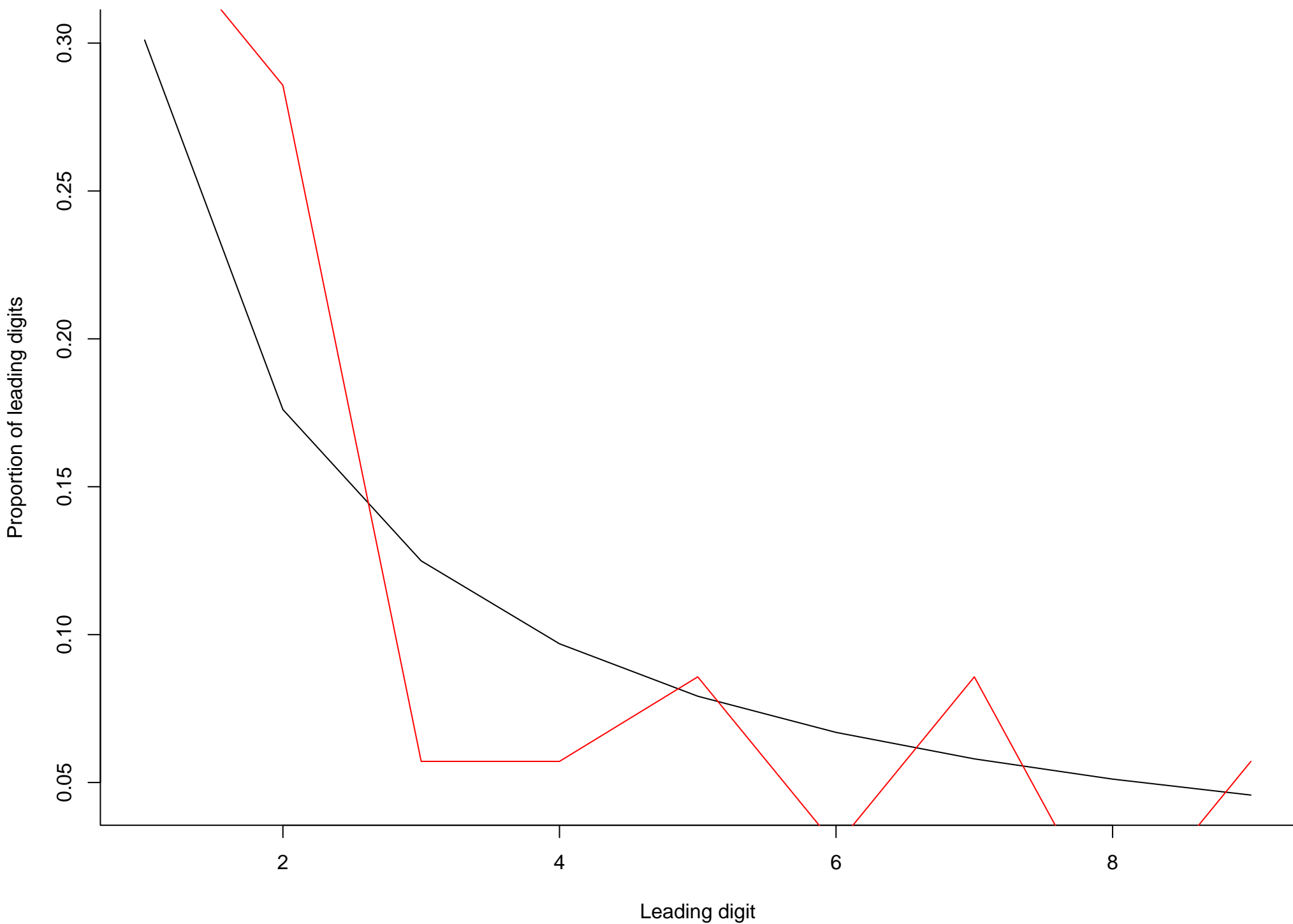




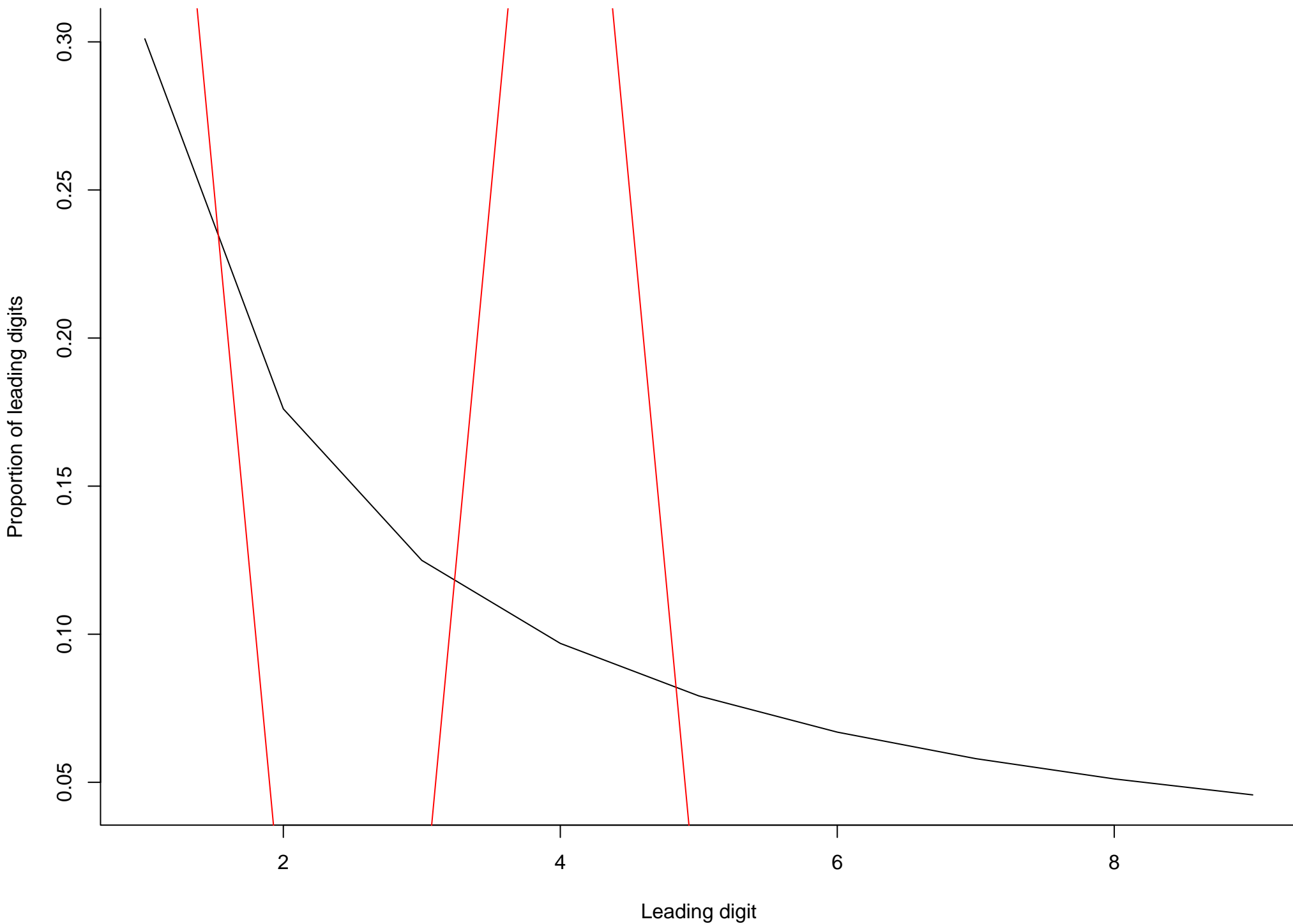
Comparison of leading digits to the Benford distribution



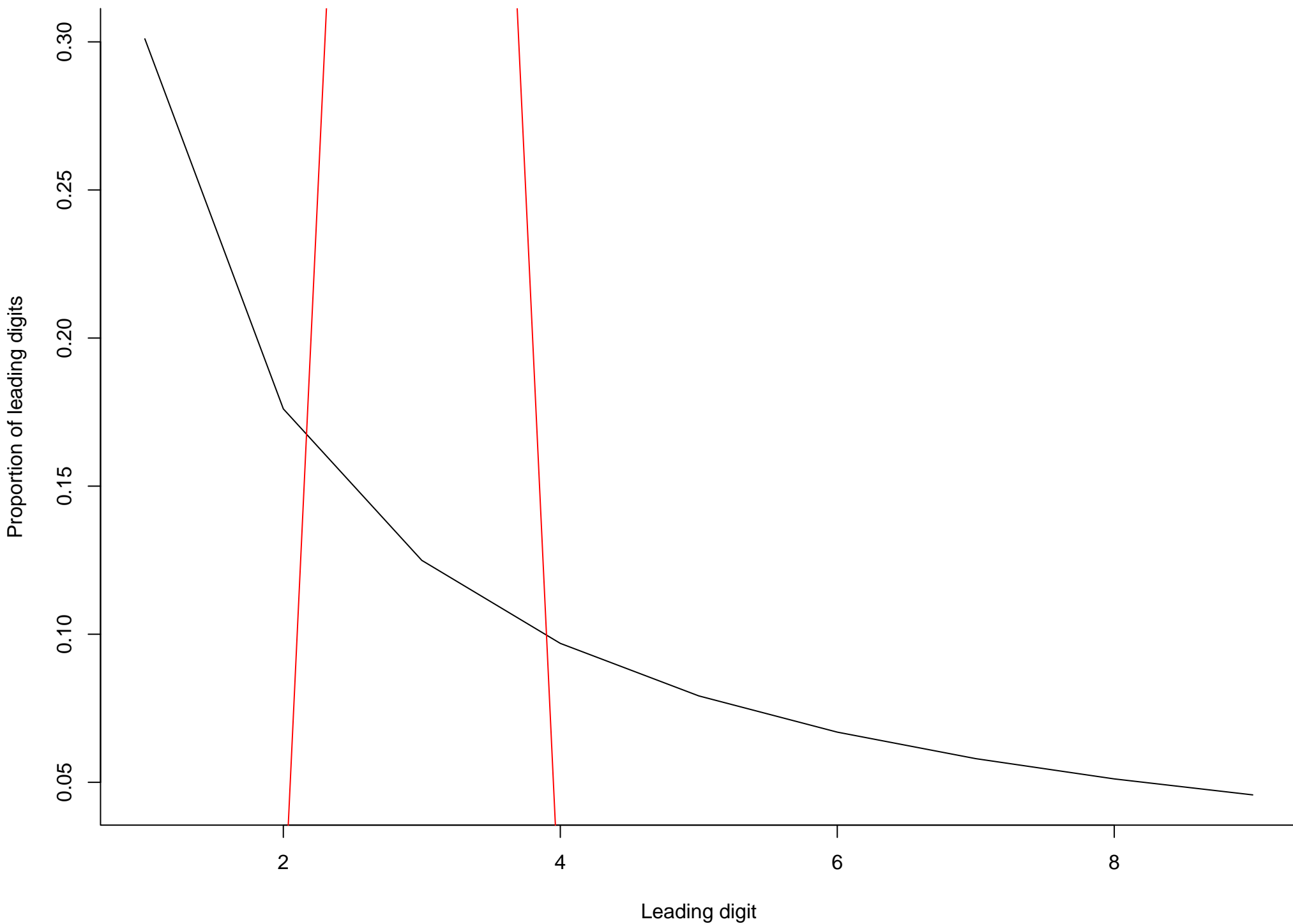
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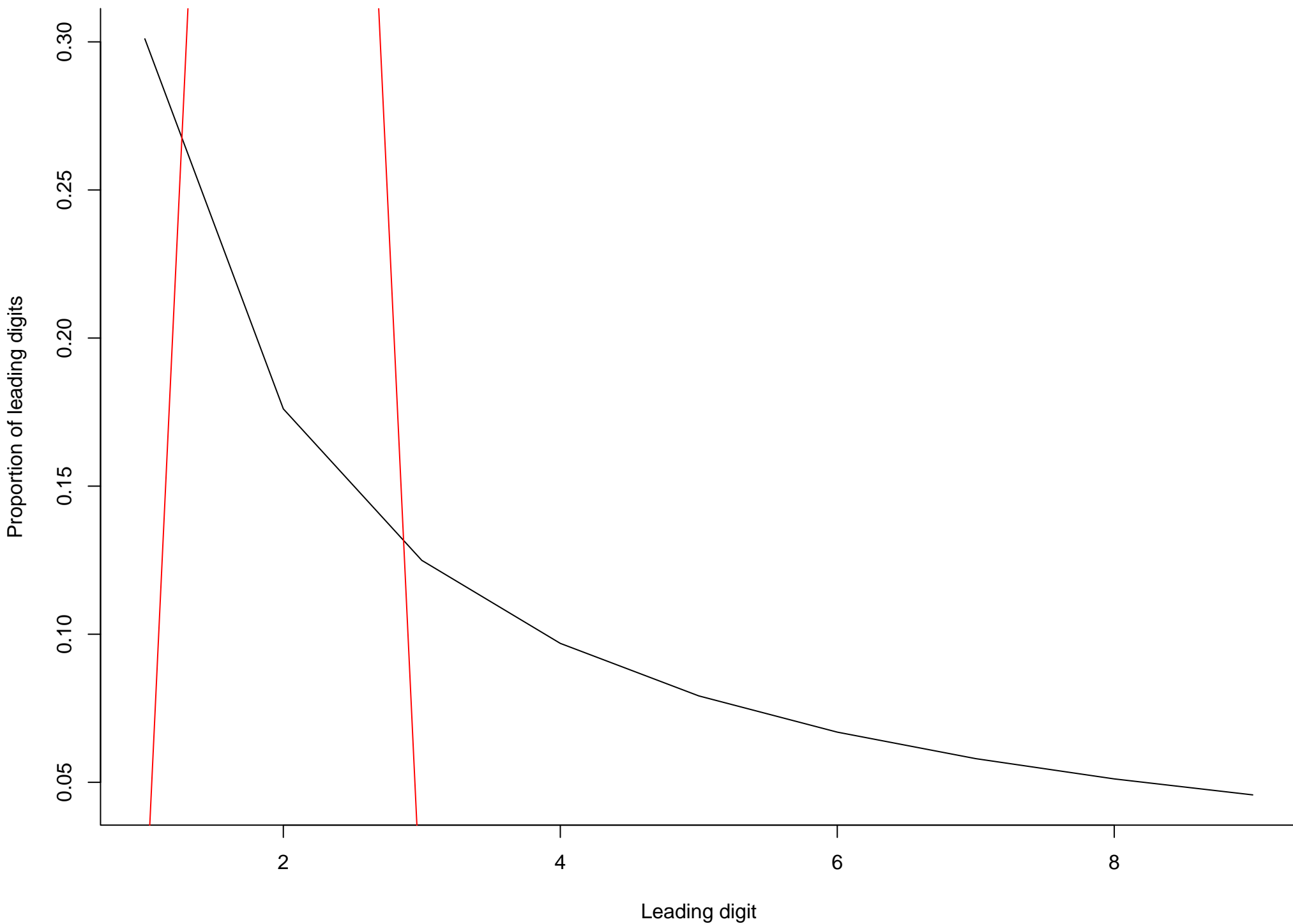
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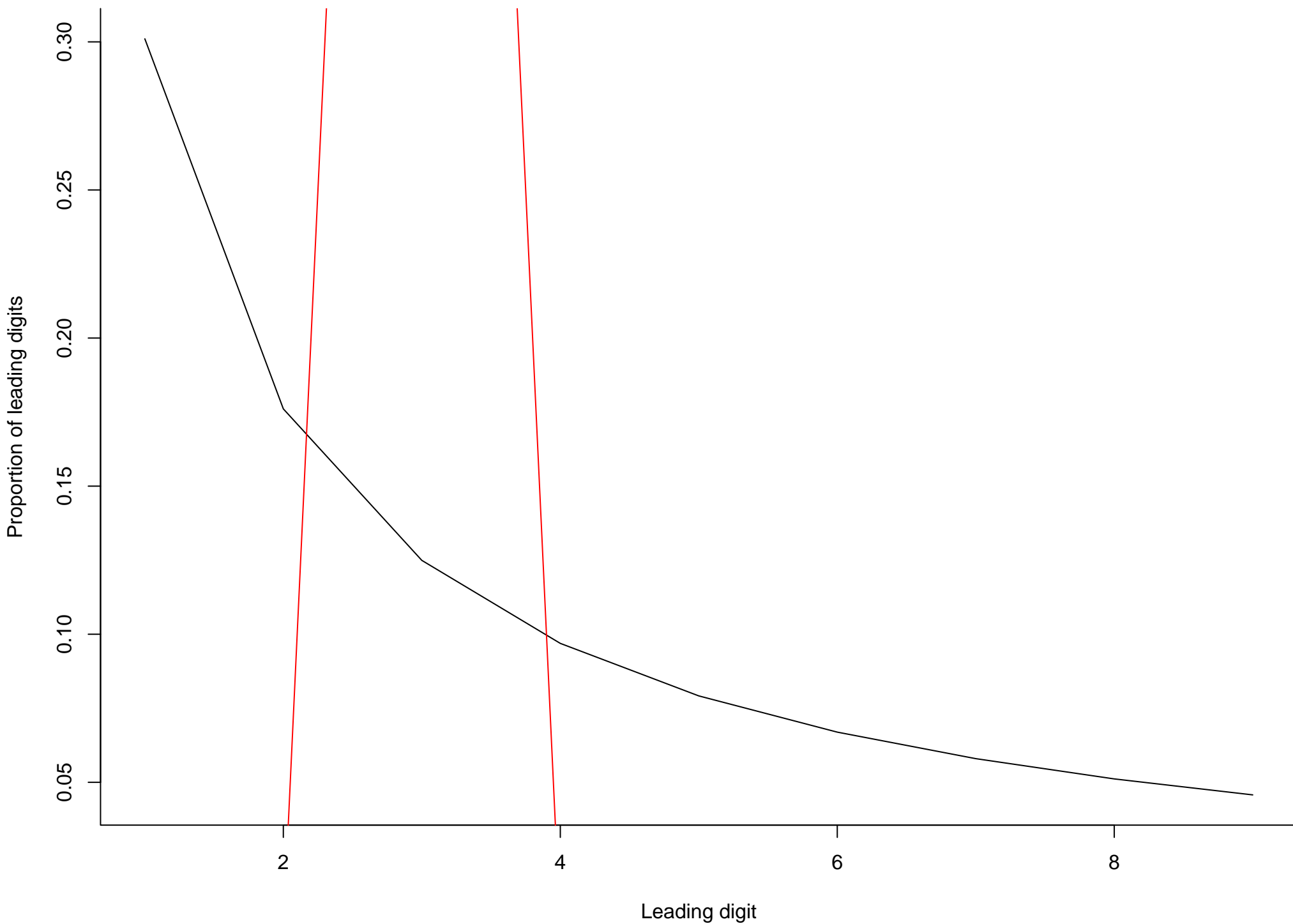
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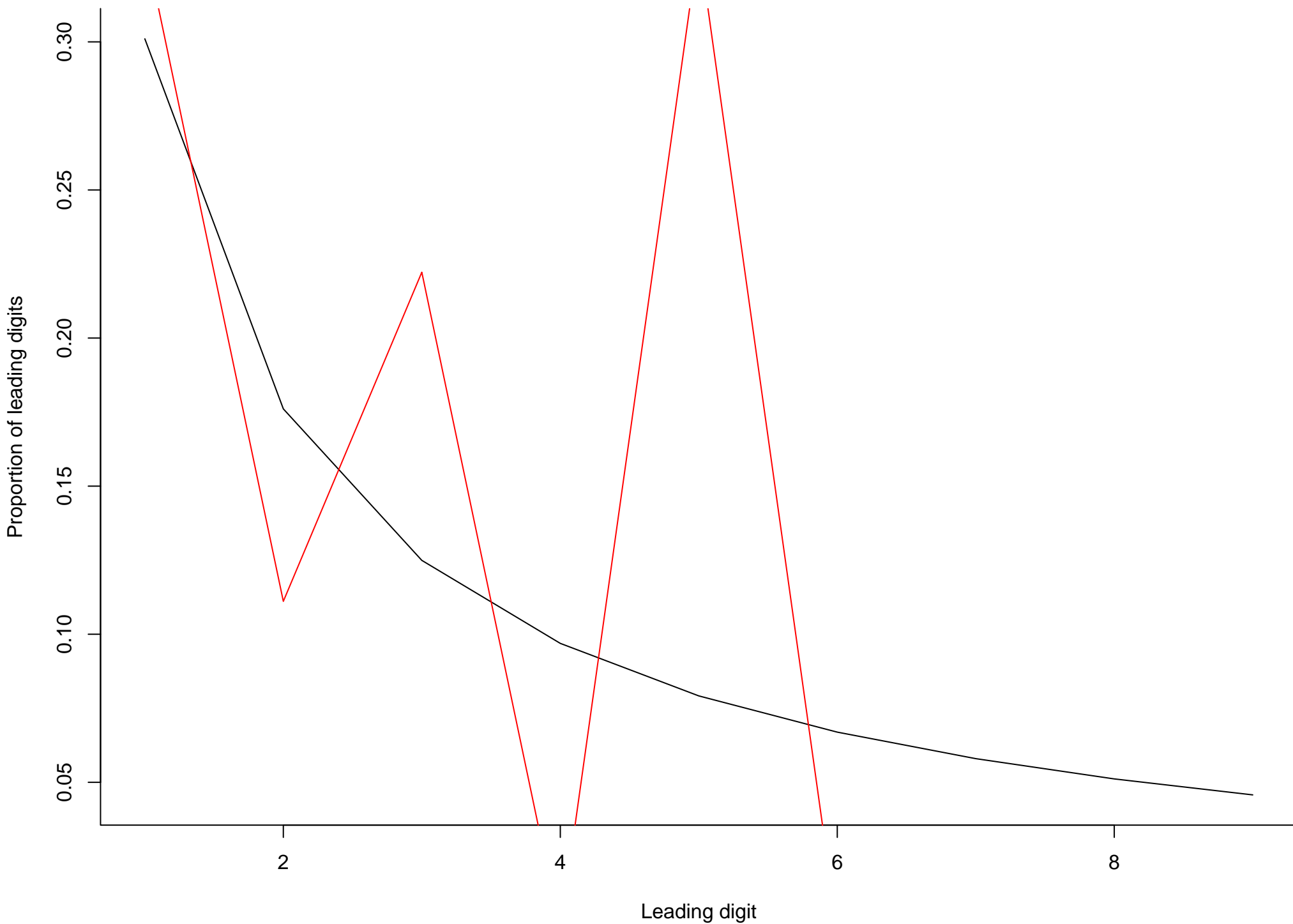
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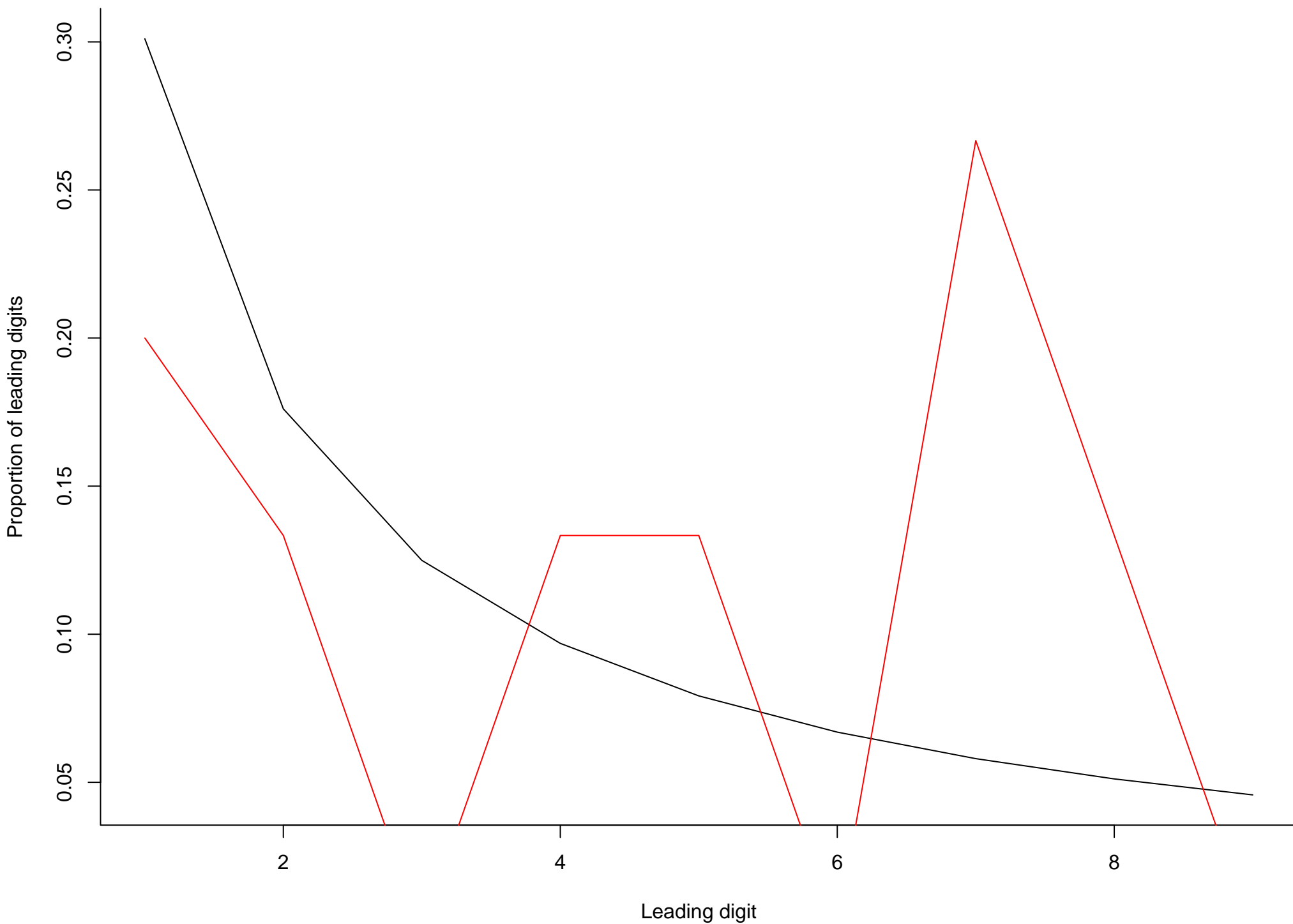
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

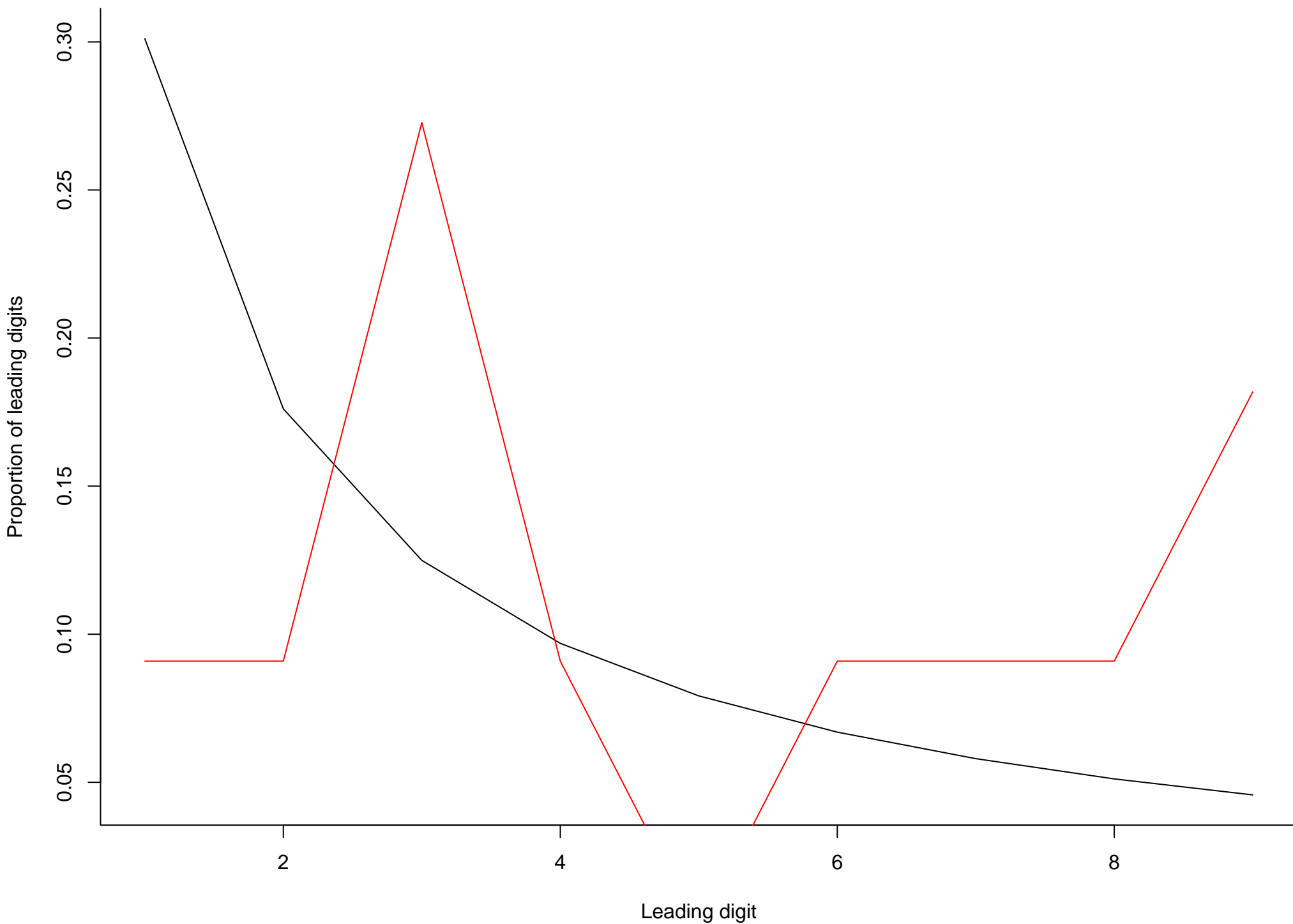


Comparison of leading digits to the Benford distribution

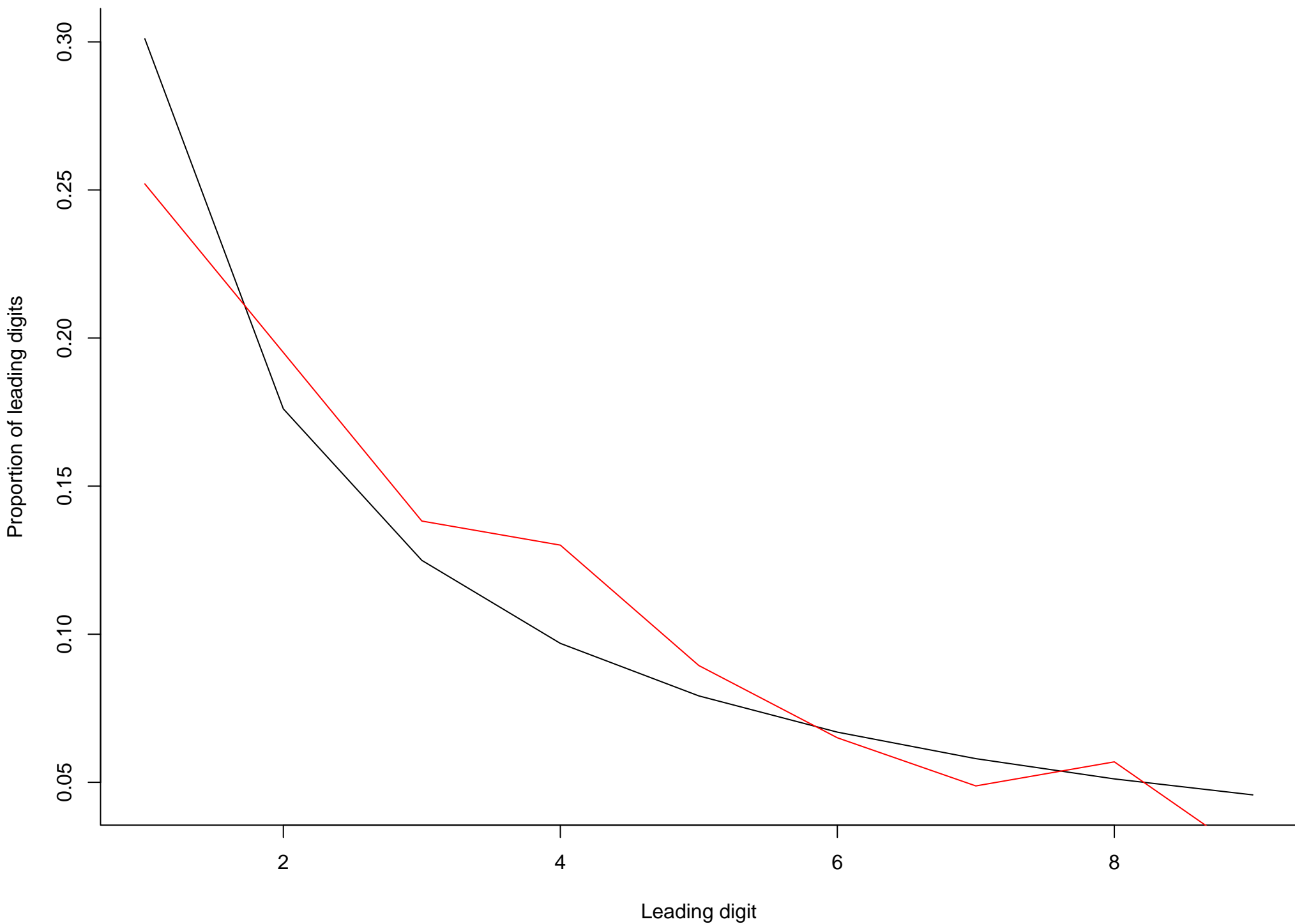




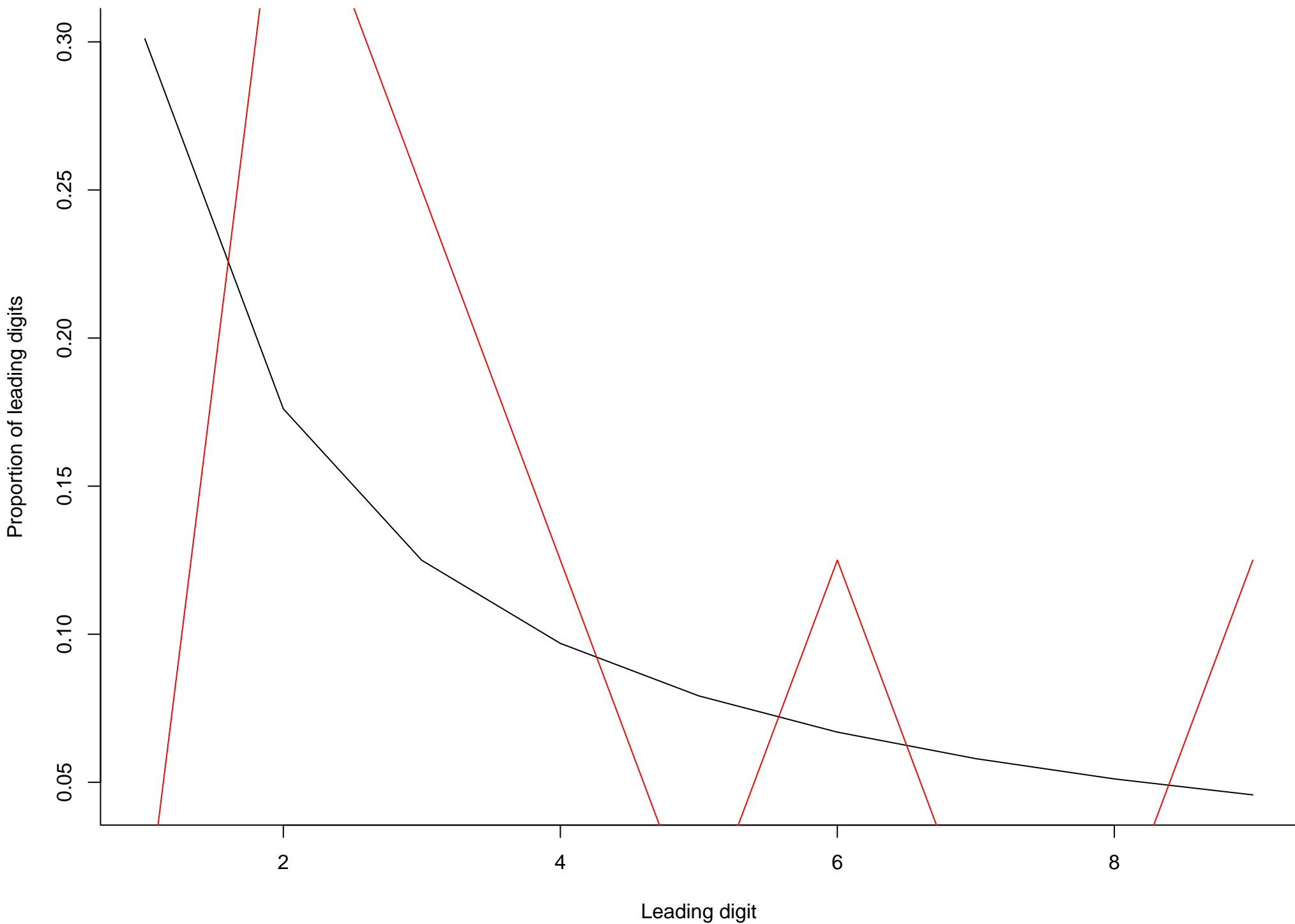
Comparison of leading digits to the Benford distribution



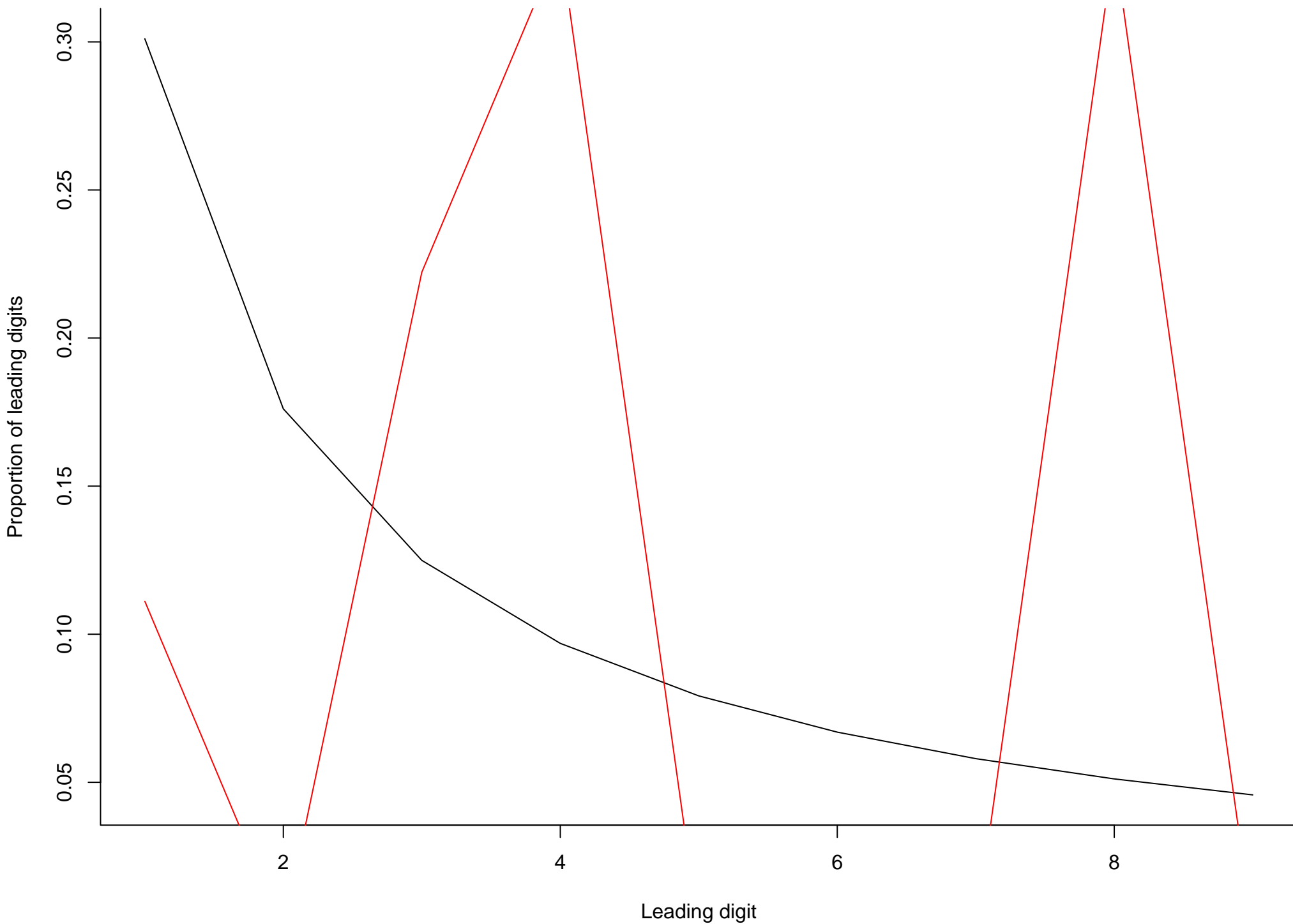
Comparison of leading digits to the Benford distribution



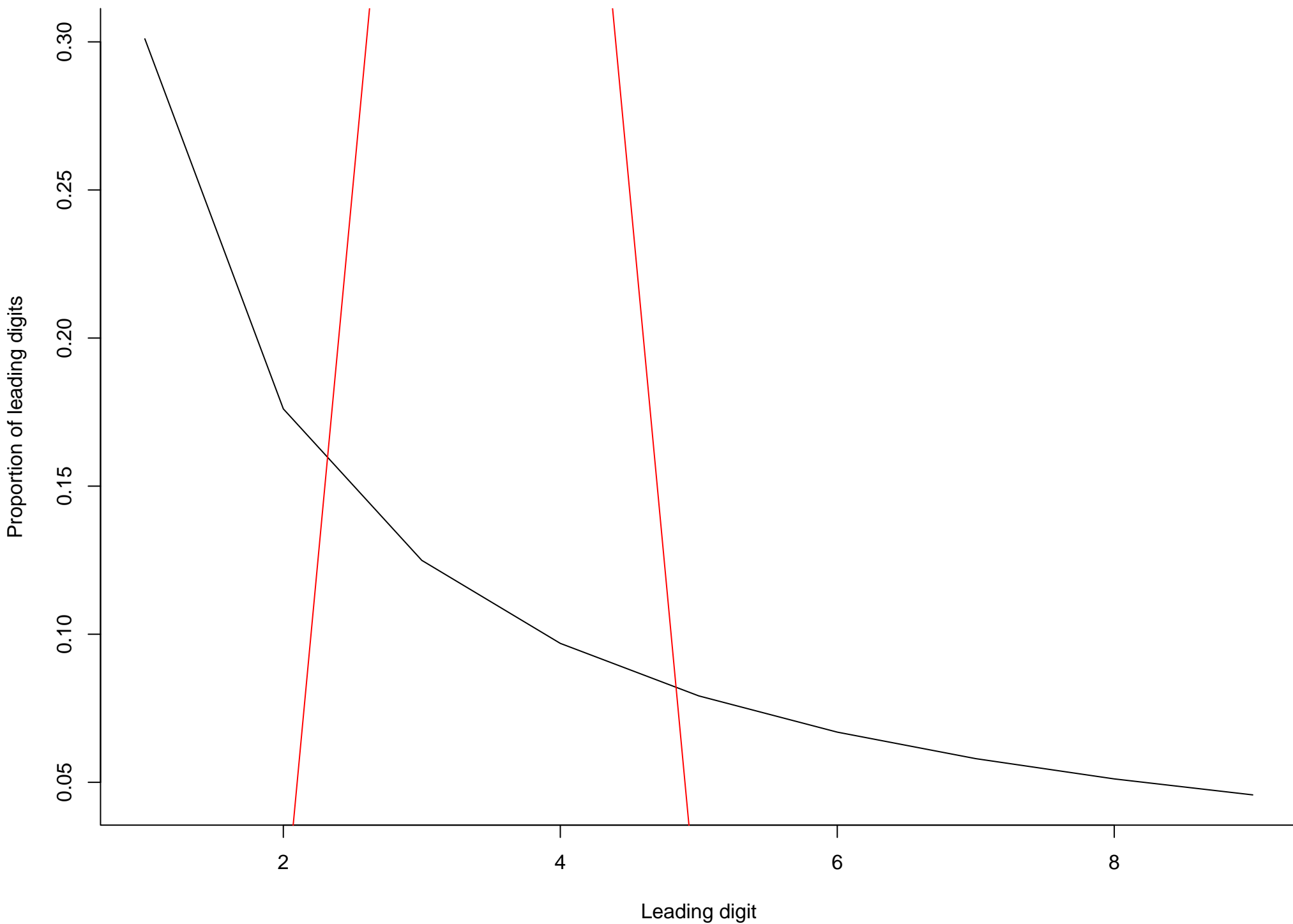
Comparison of leading digits to the Benford distribution



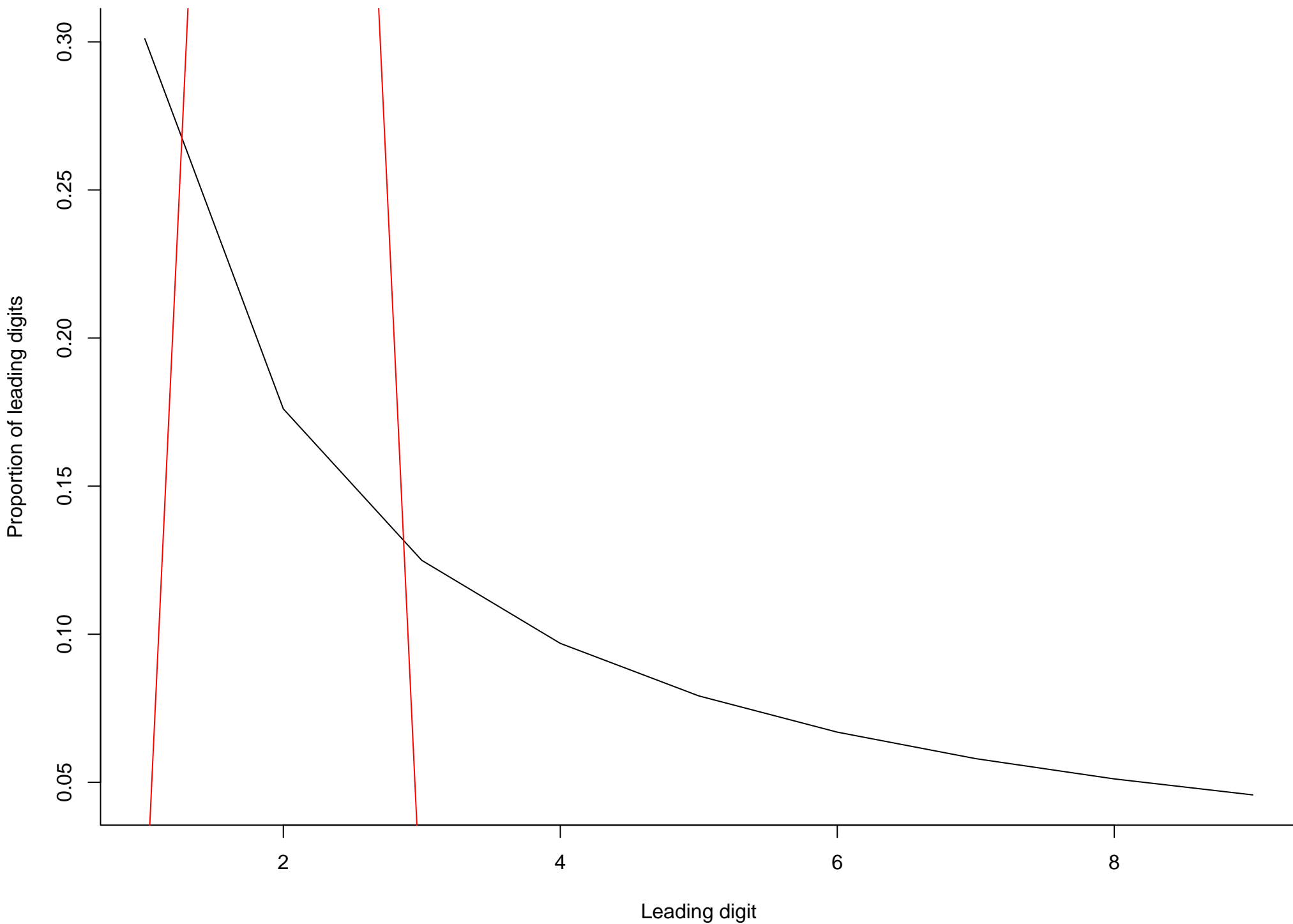
**Comparison of leading digits to the Benford distribution**



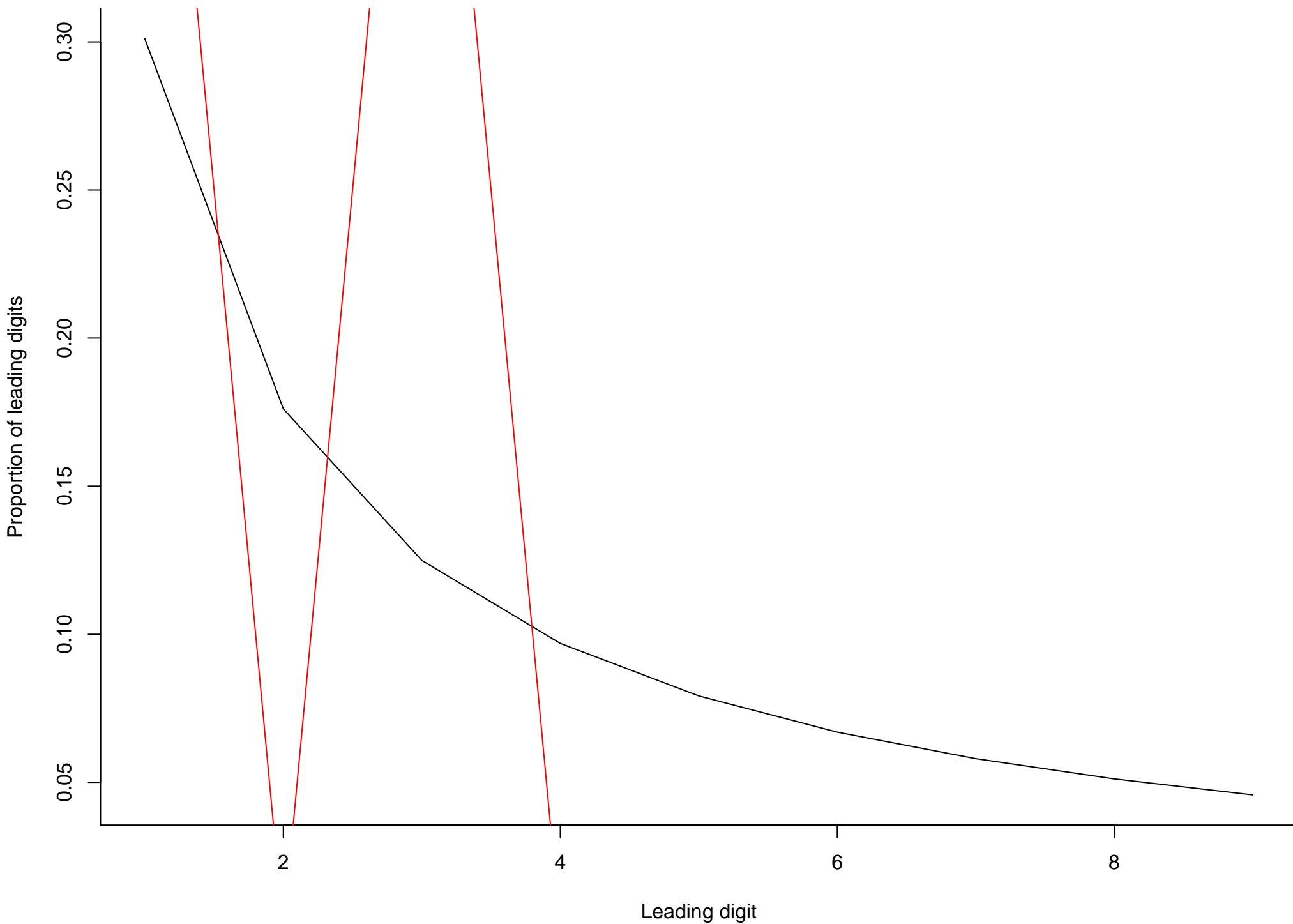
Comparison of leading digits to the Benford distribution



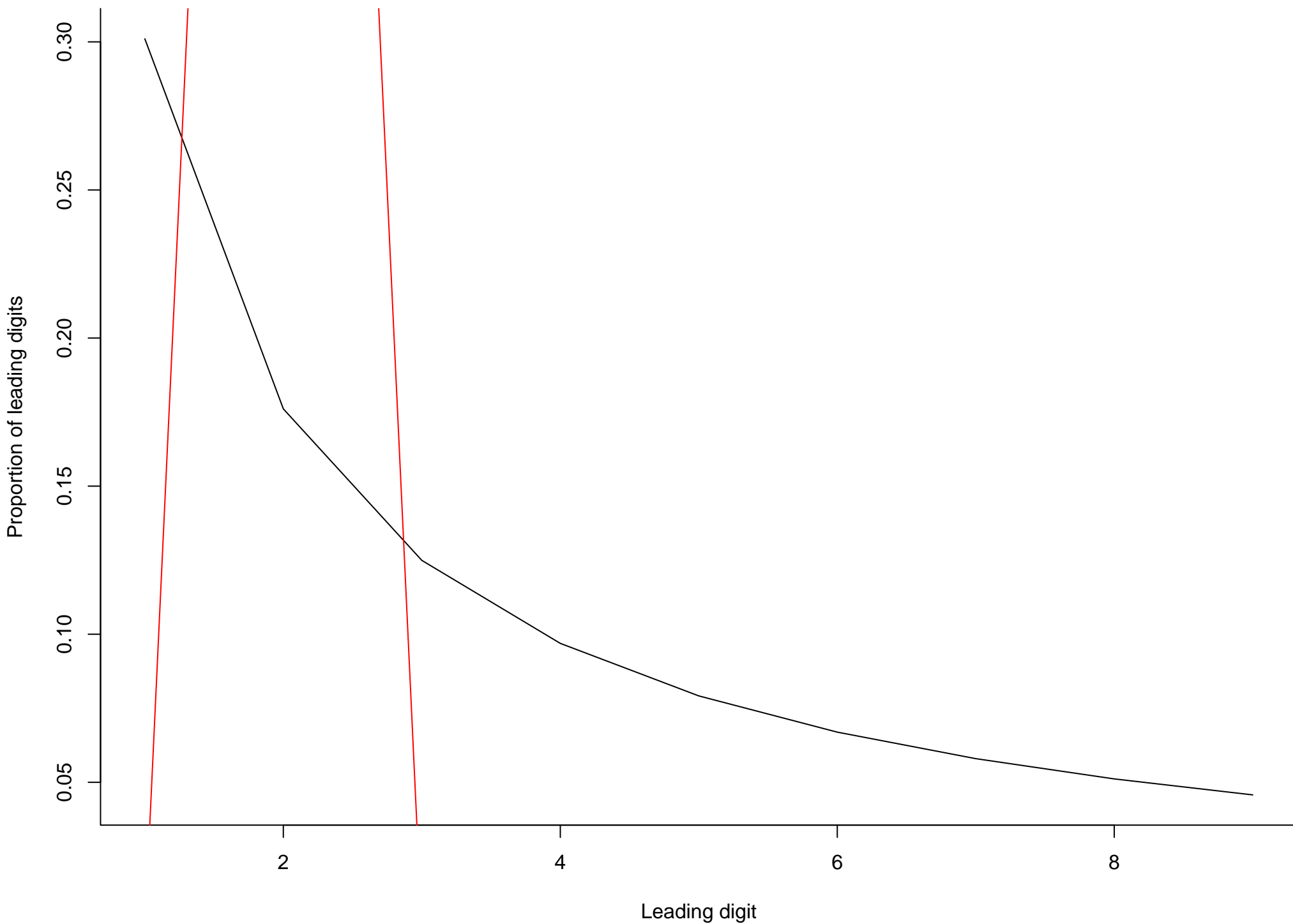
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

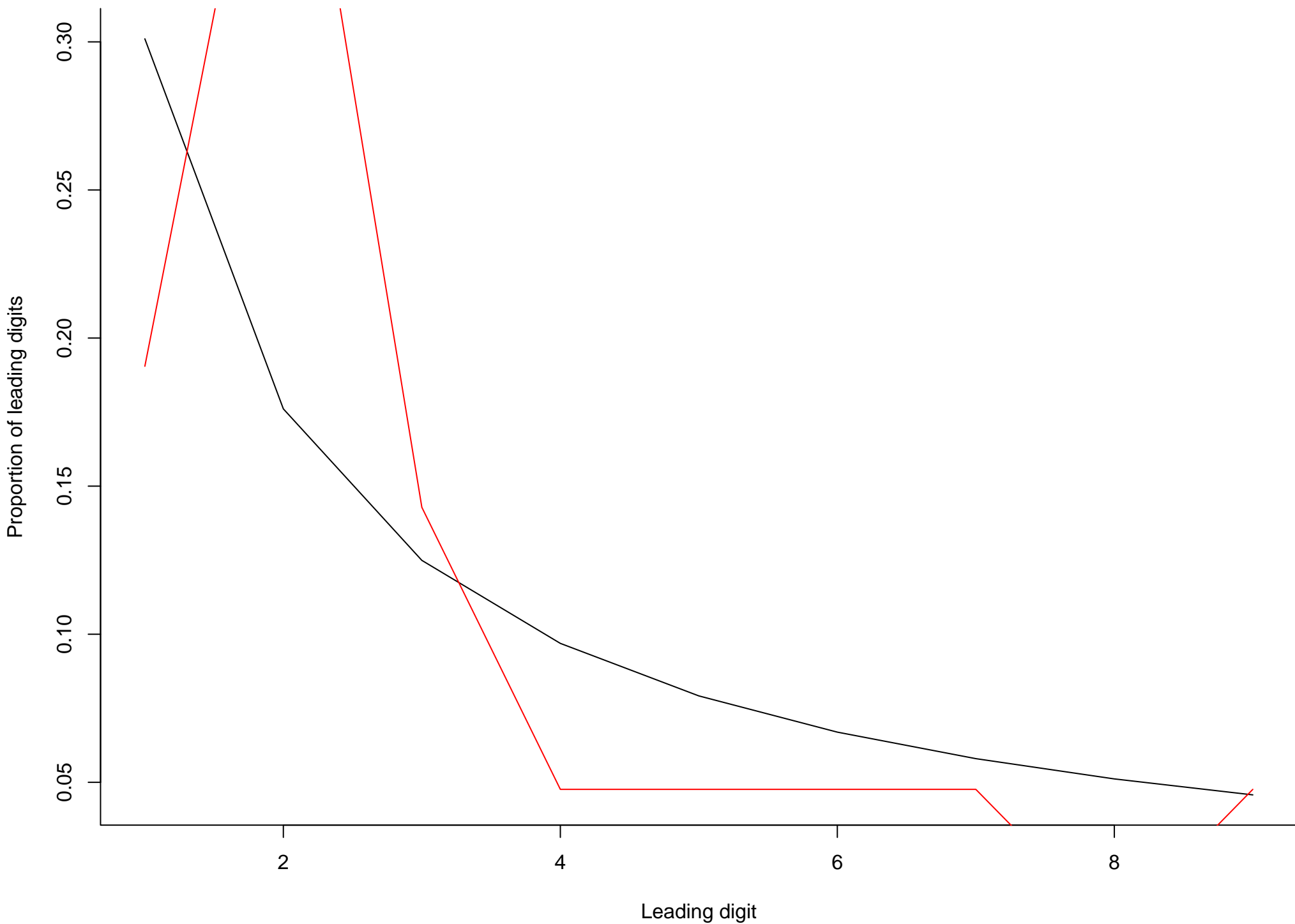


Comparison of leading digits to the Benford distribution

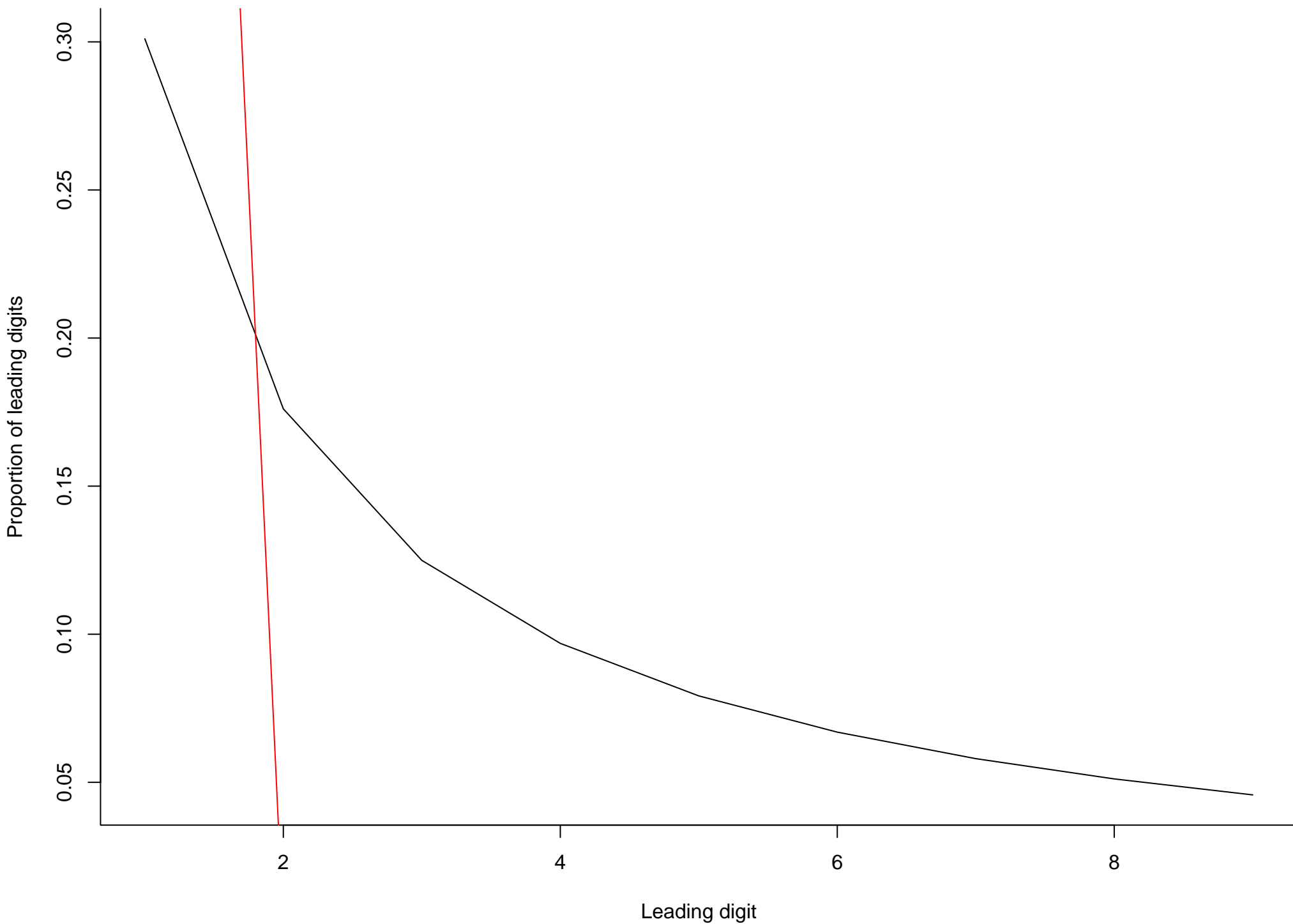




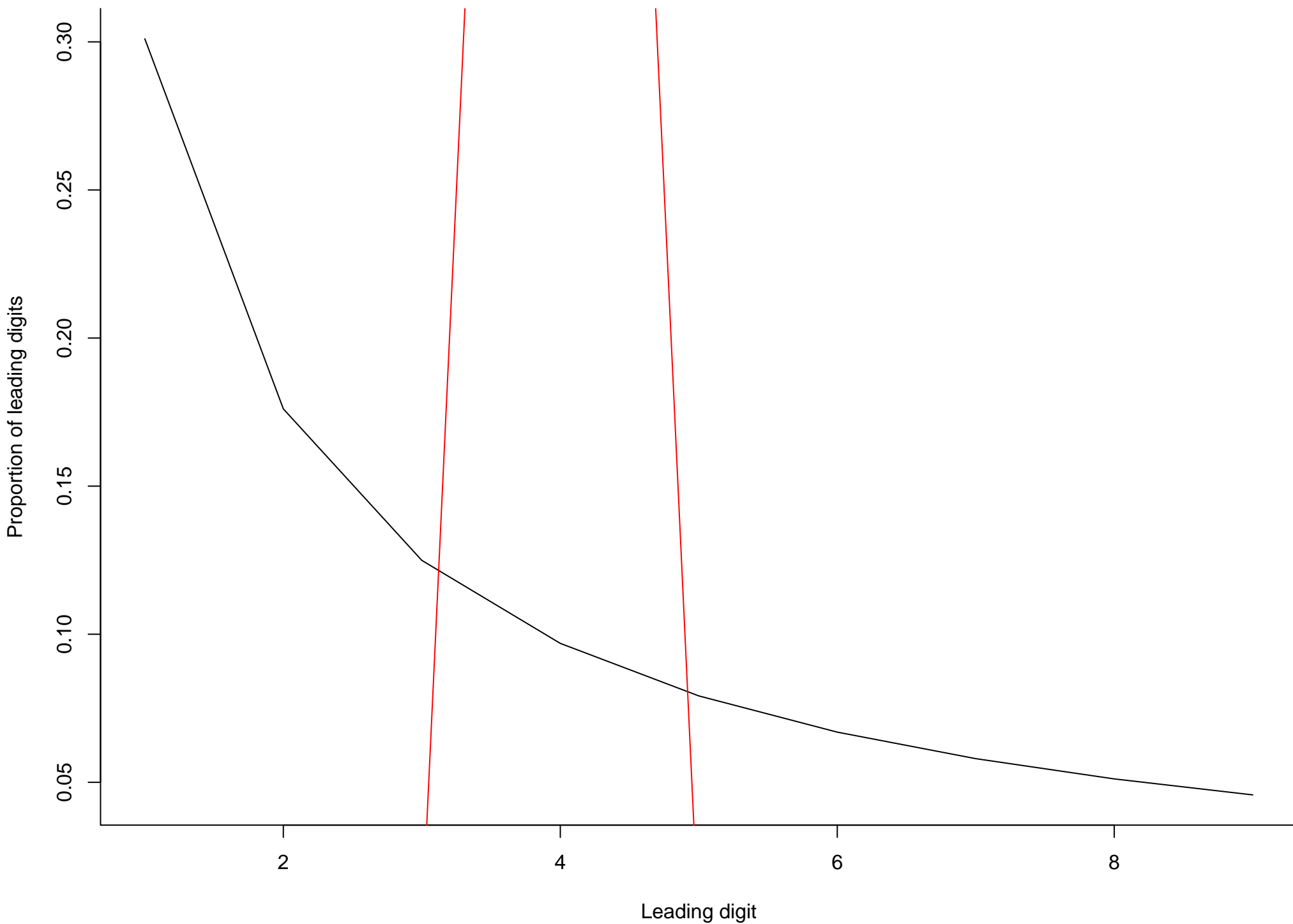
Comparison of leading digits to the Benford distribution



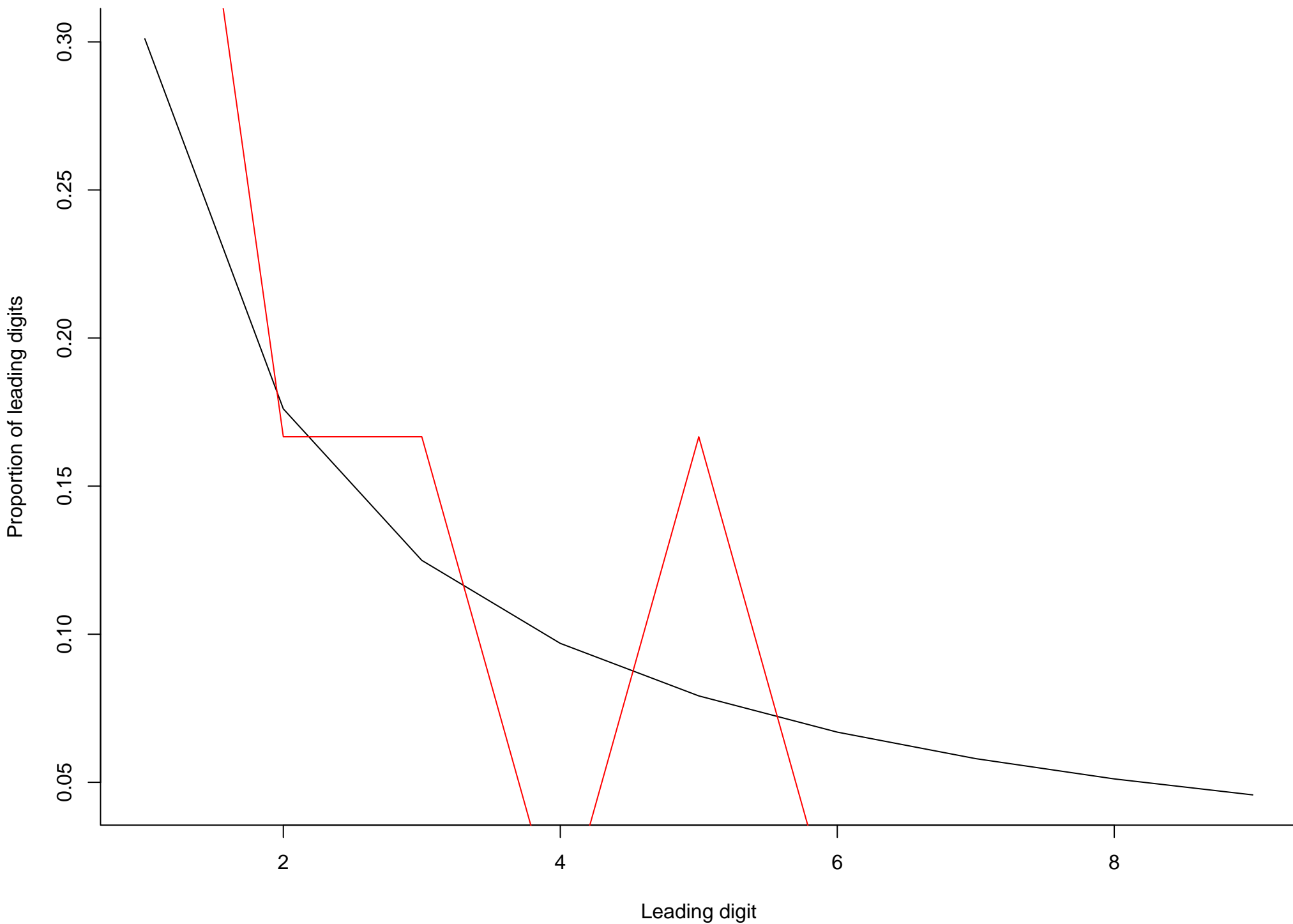
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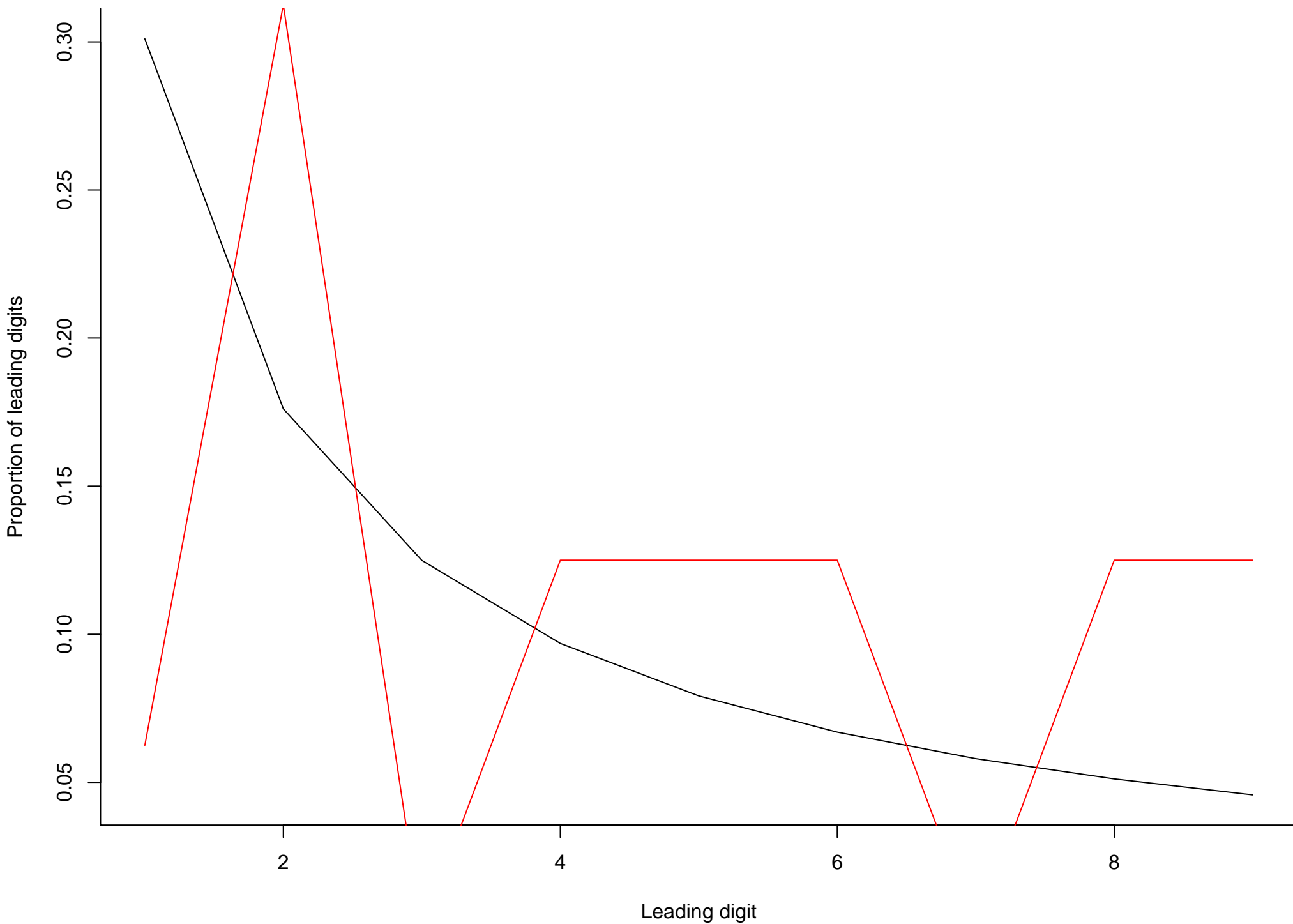
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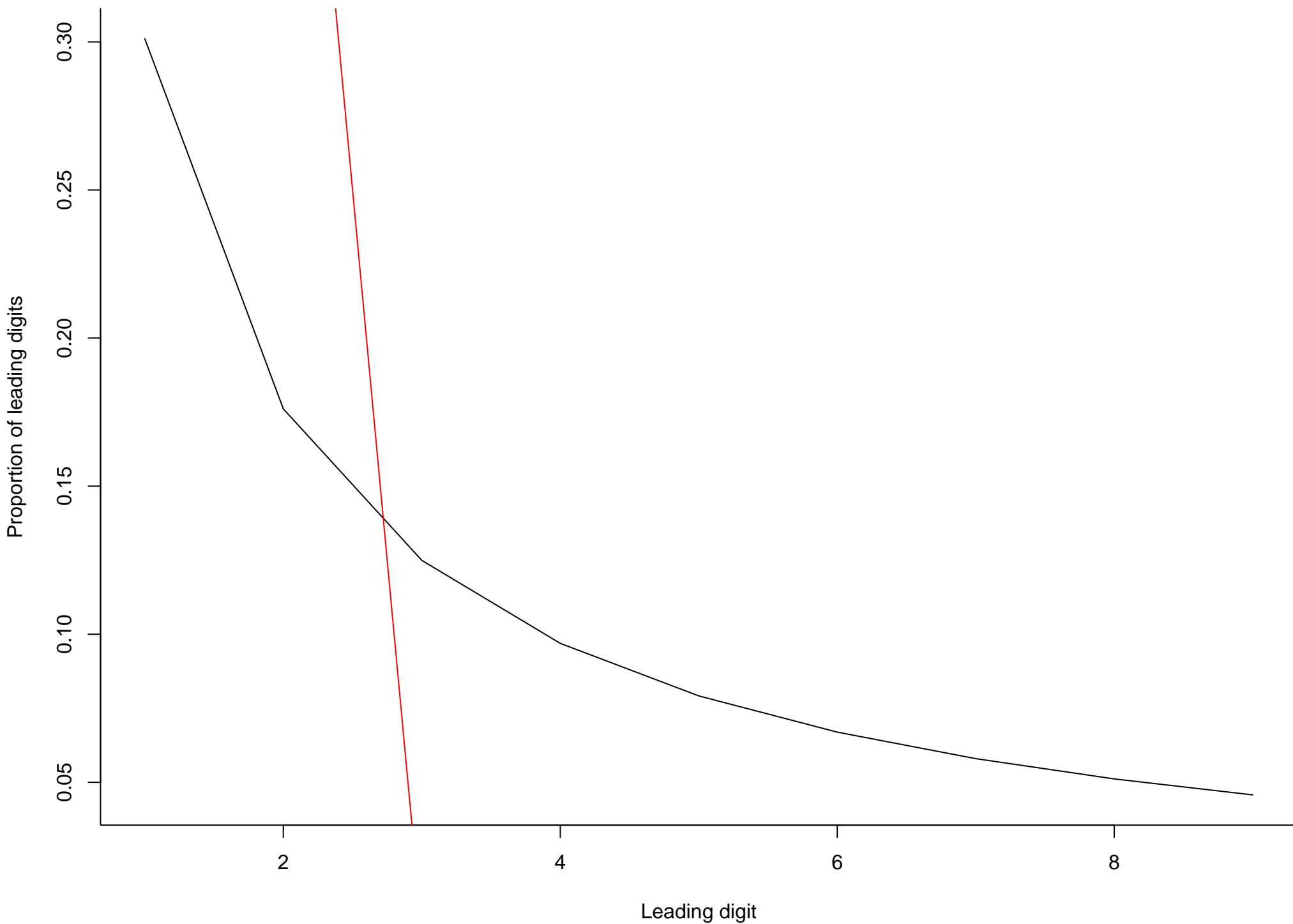
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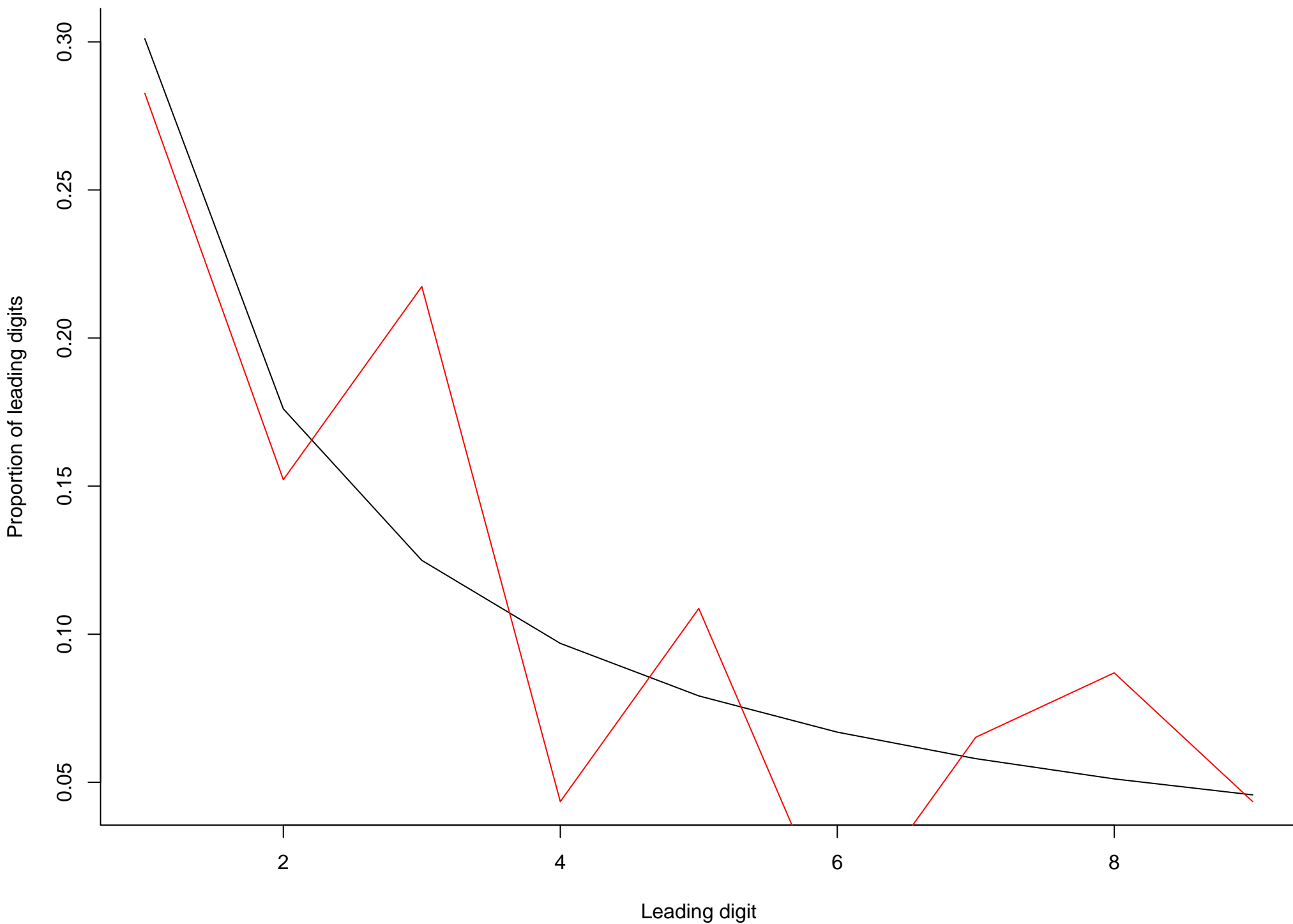
Comparison of leading digits to the Benford distribution



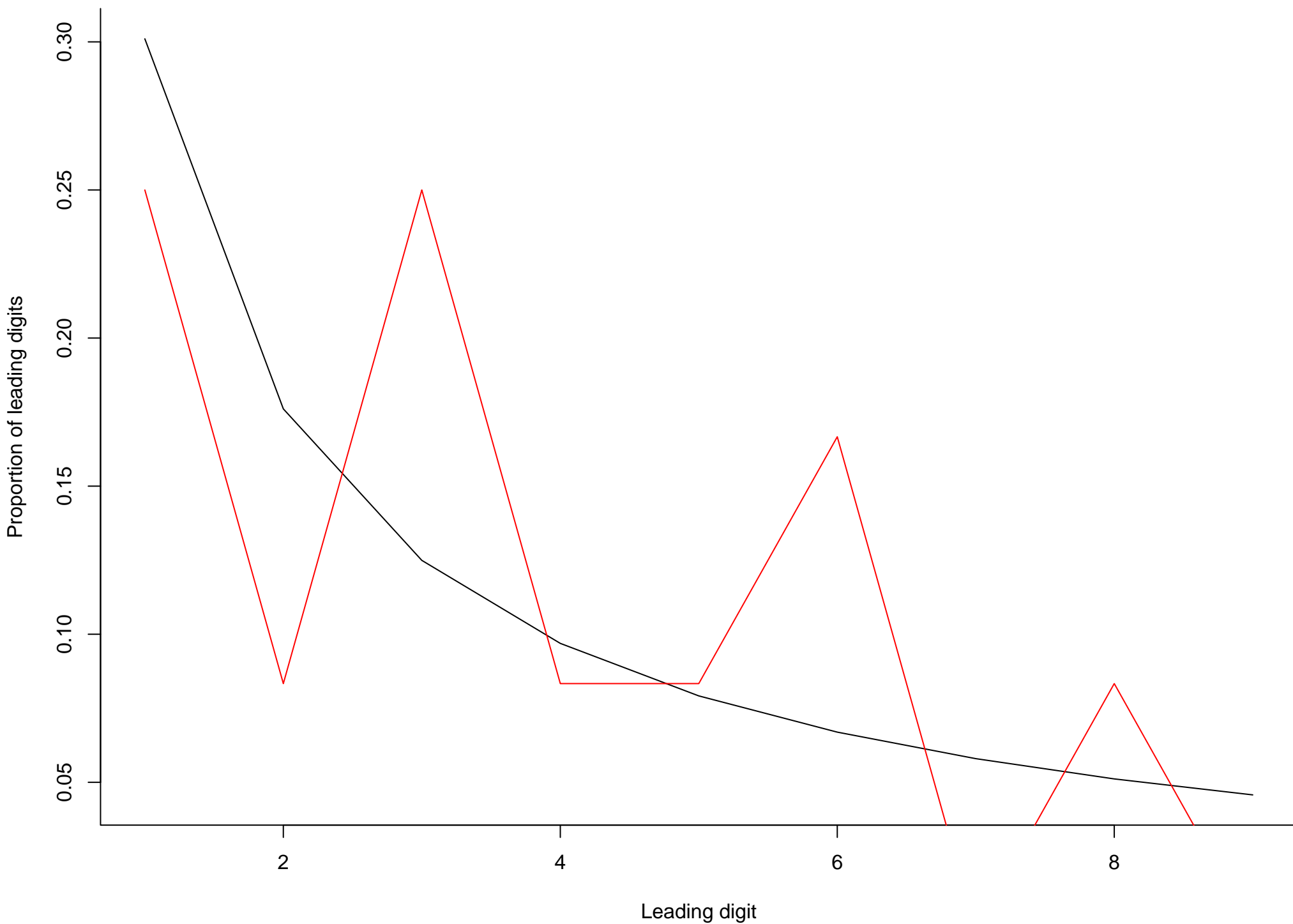
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

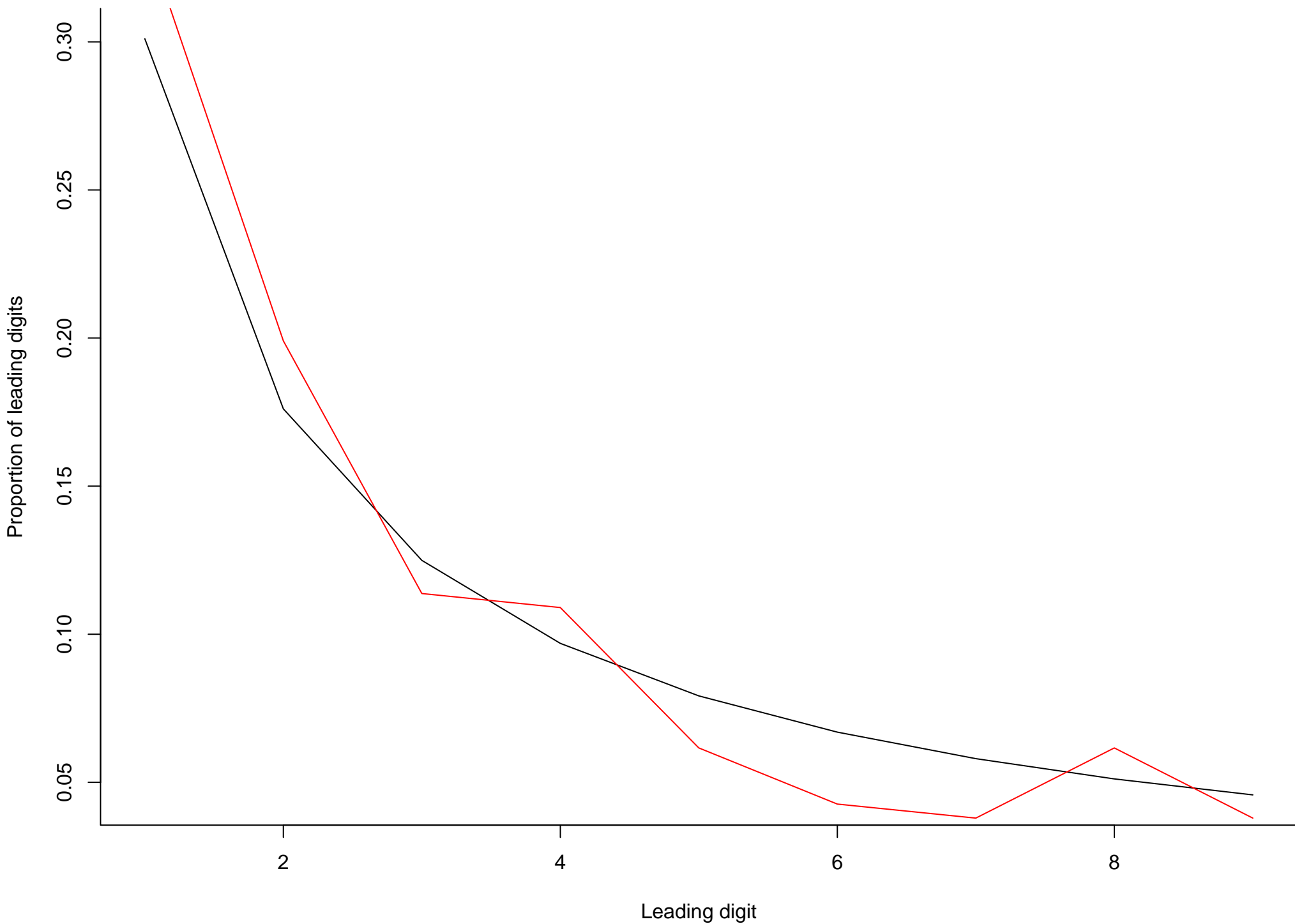


Comparison of leading digits to the Benford distribution

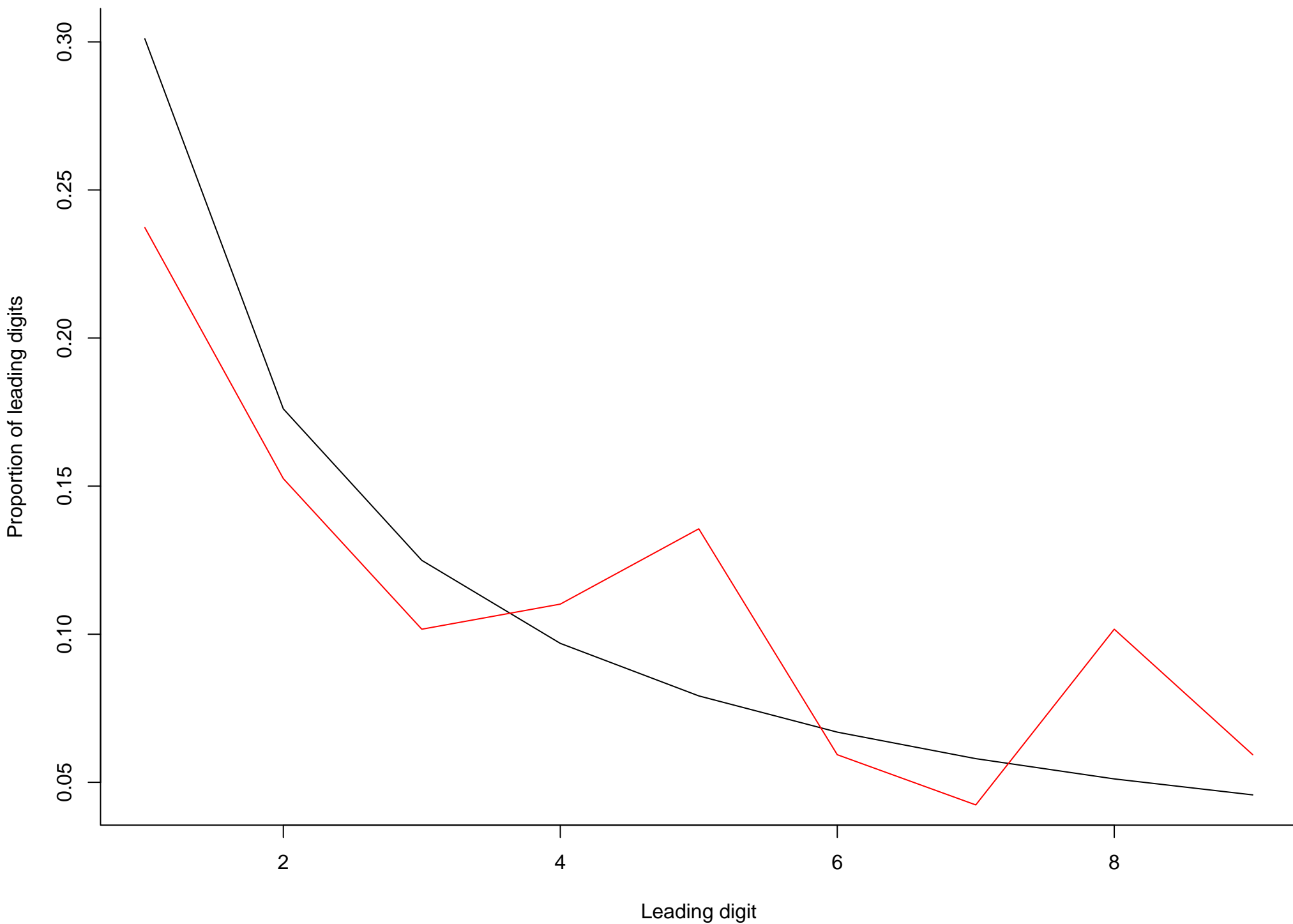




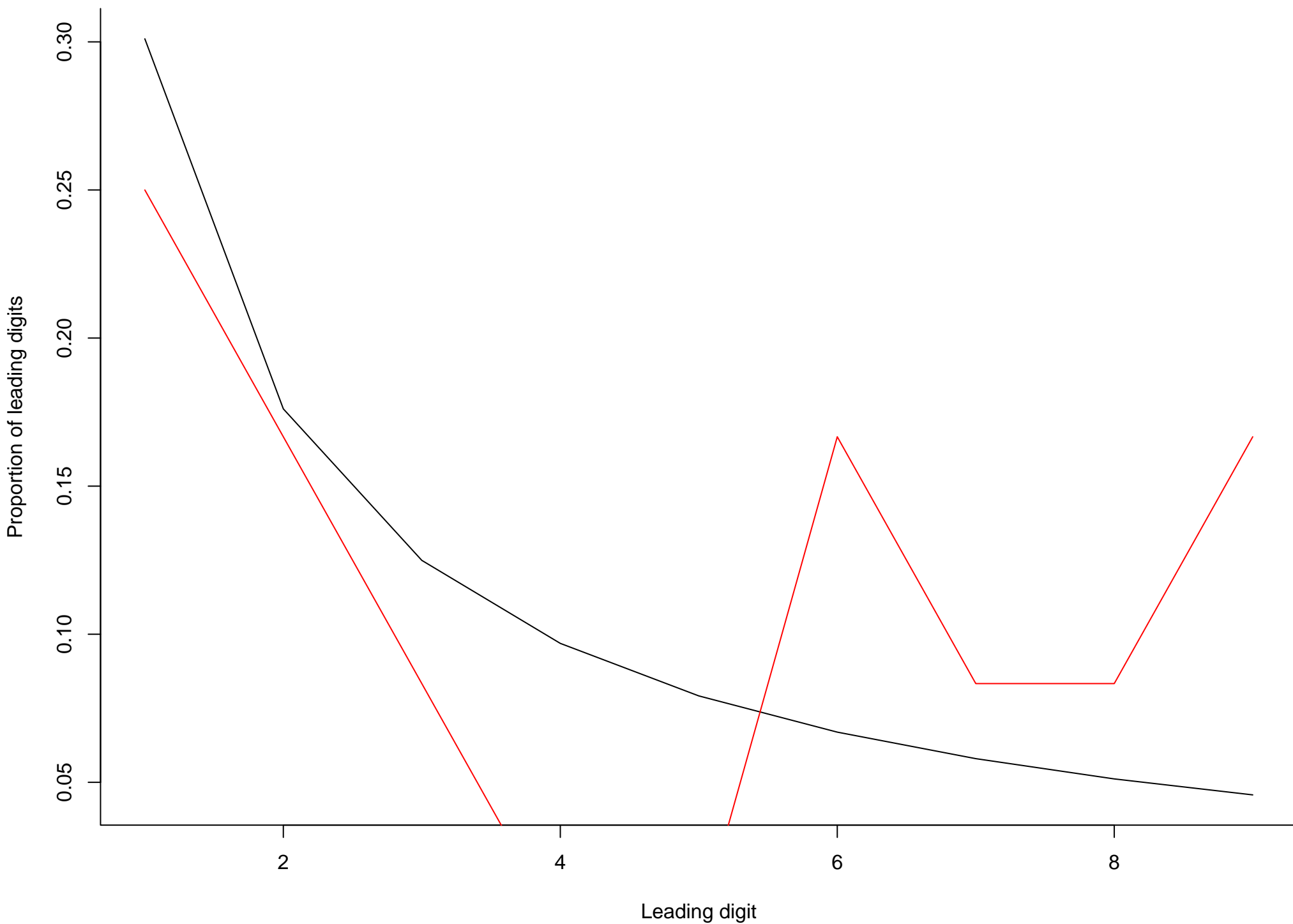
Comparison of leading digits to the Benford distribution



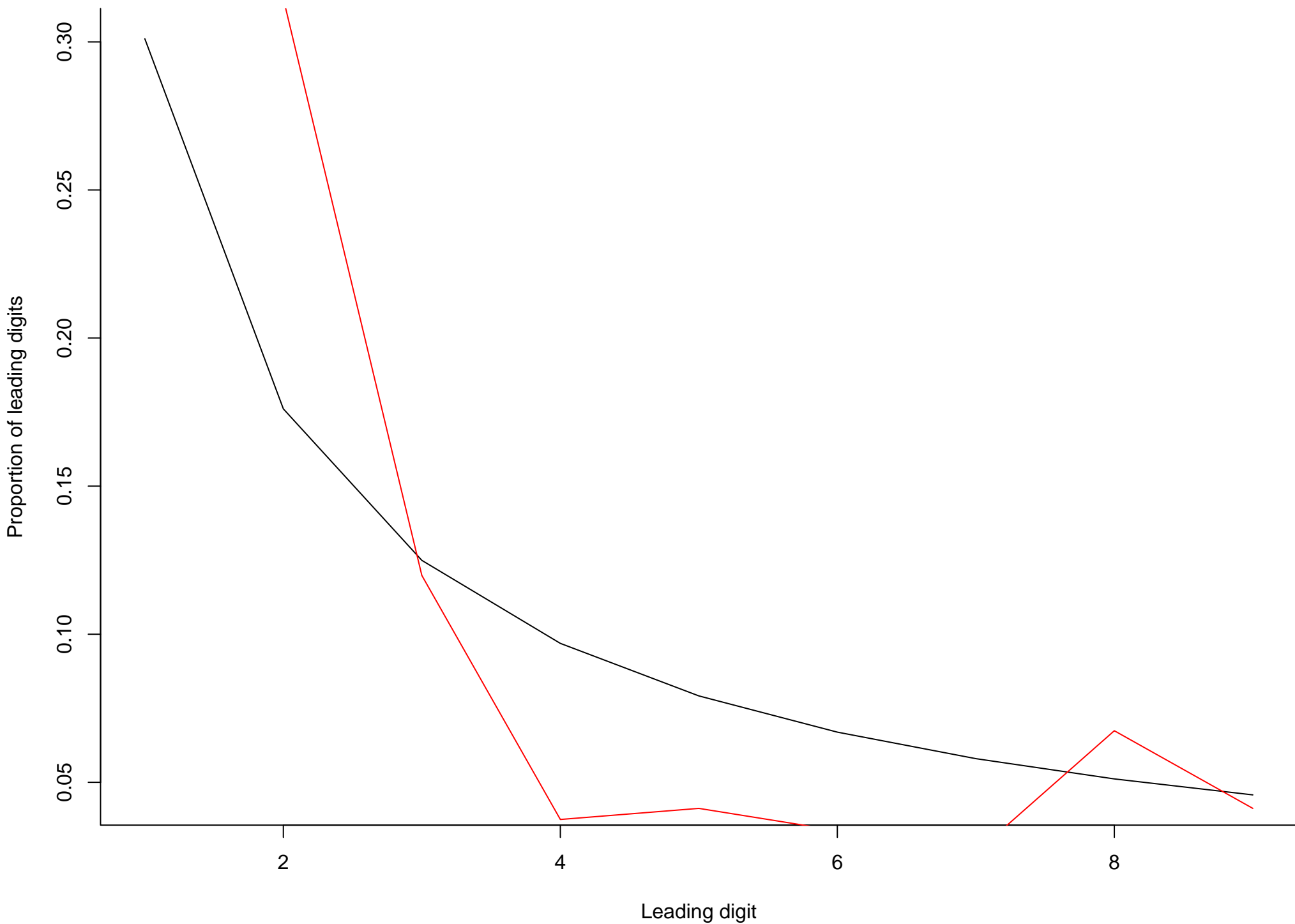
Comparison of leading digits to the Benford distribution



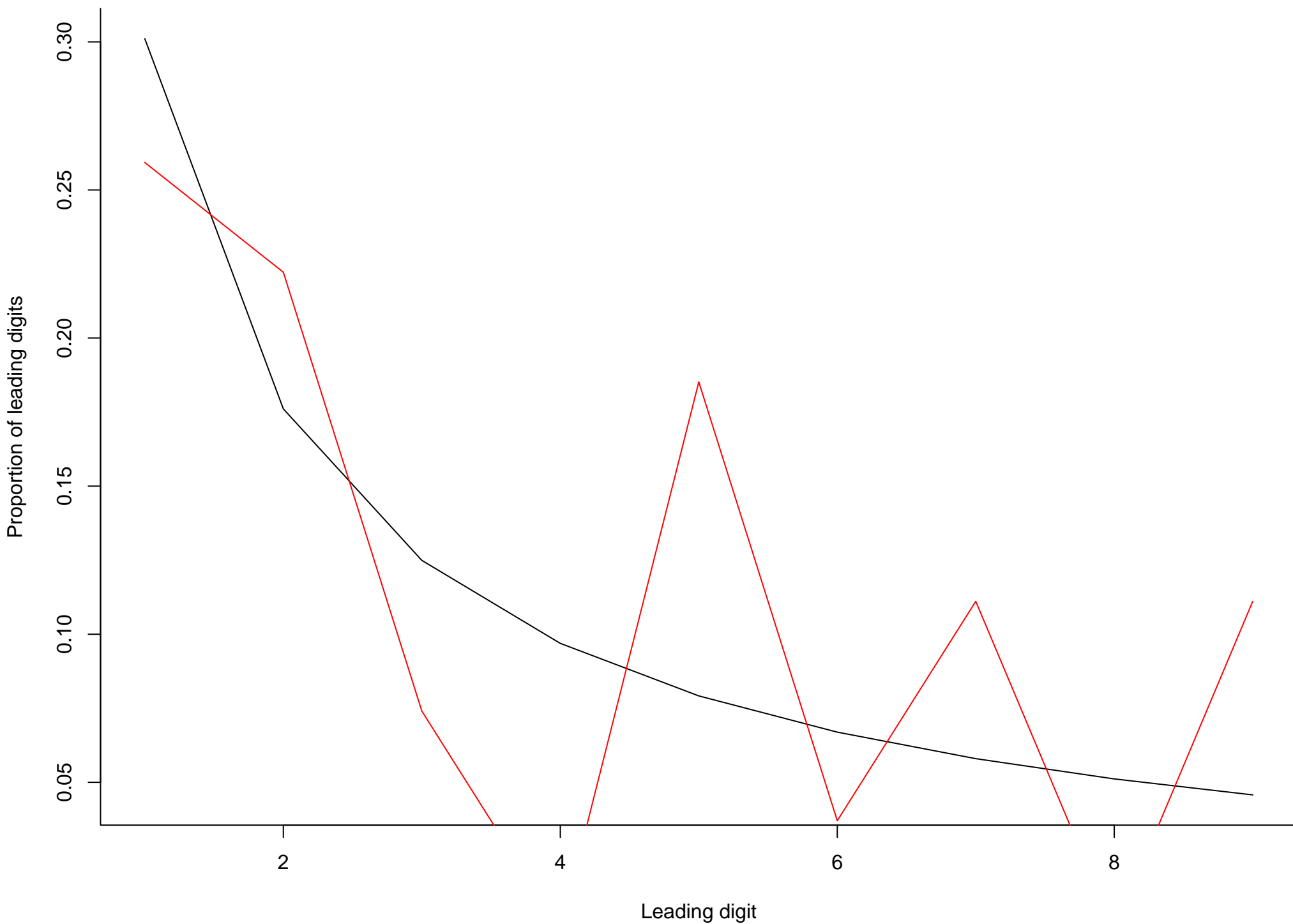
Comparison of leading digits to the Benford distribution



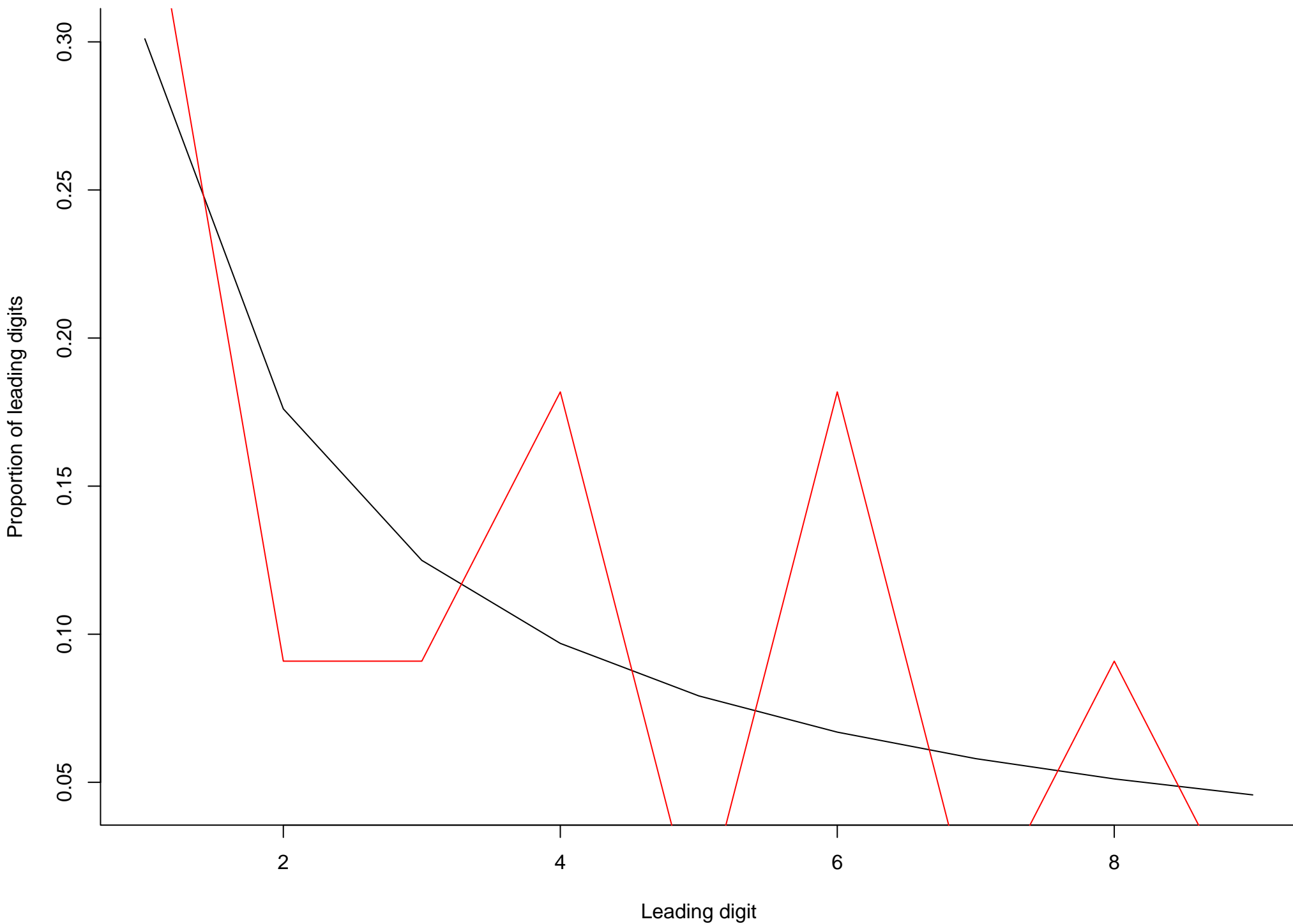
Comparison of leading digits to the Benford distribution



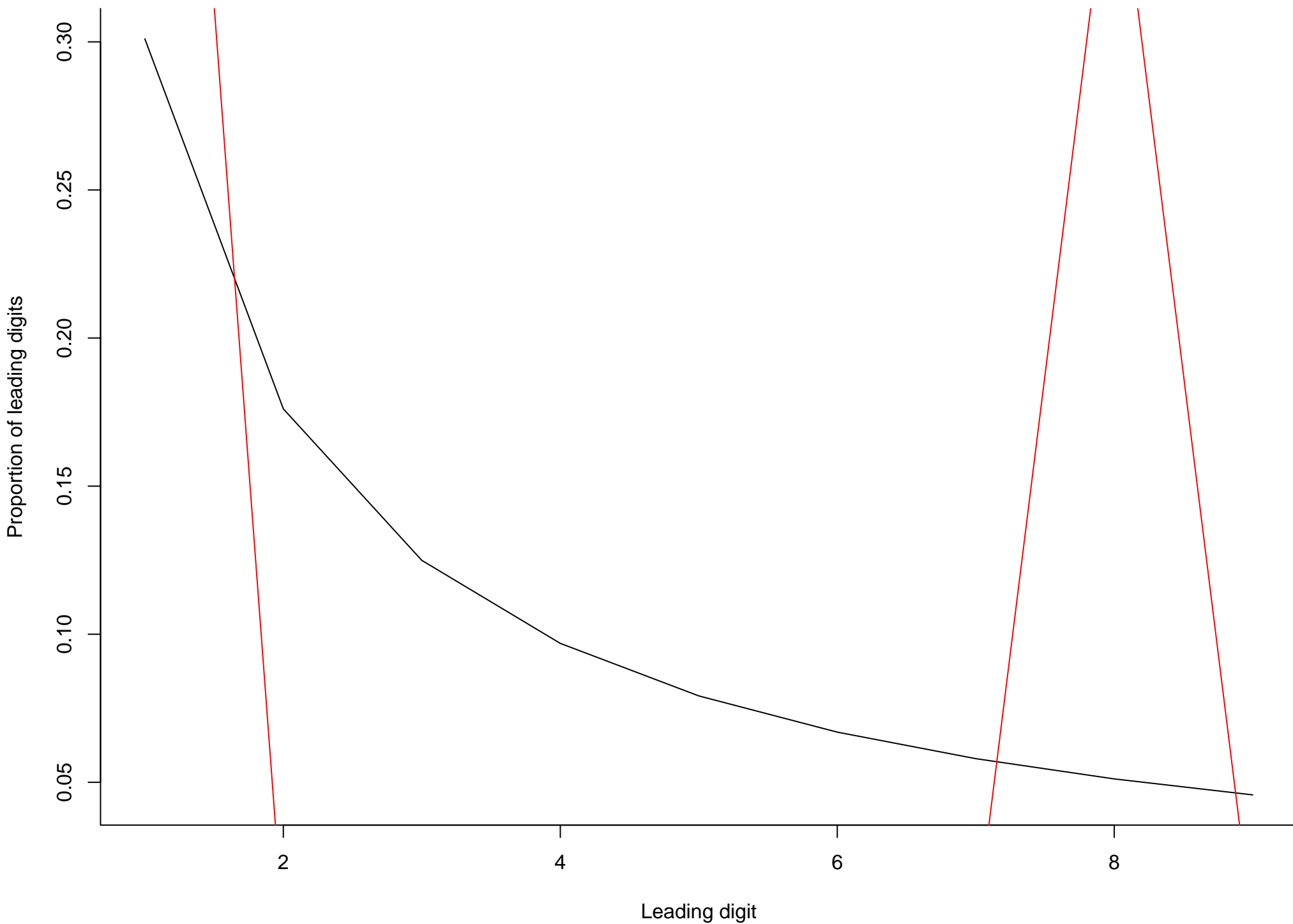
Comparison of leading digits to the Benford distribution



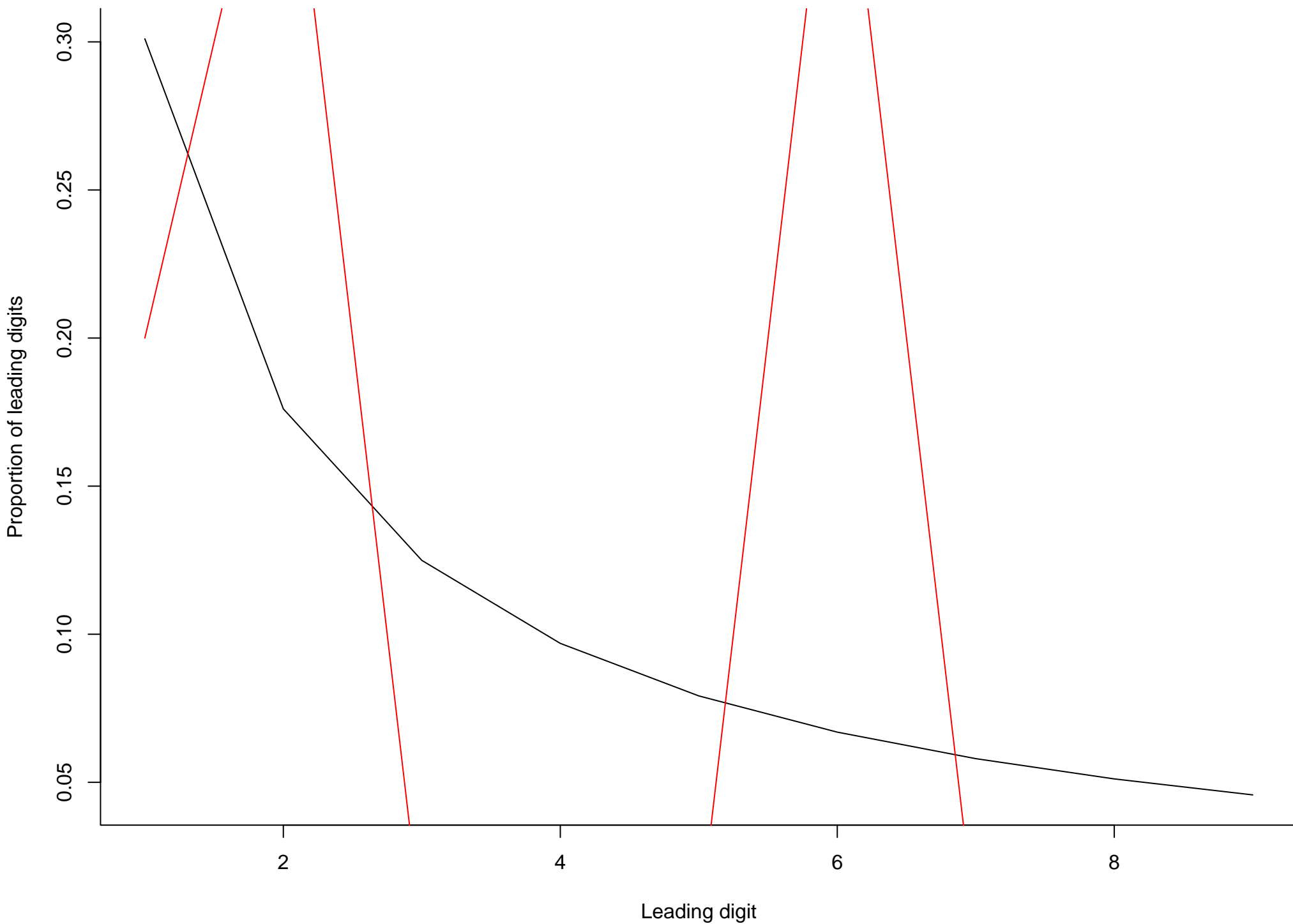
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

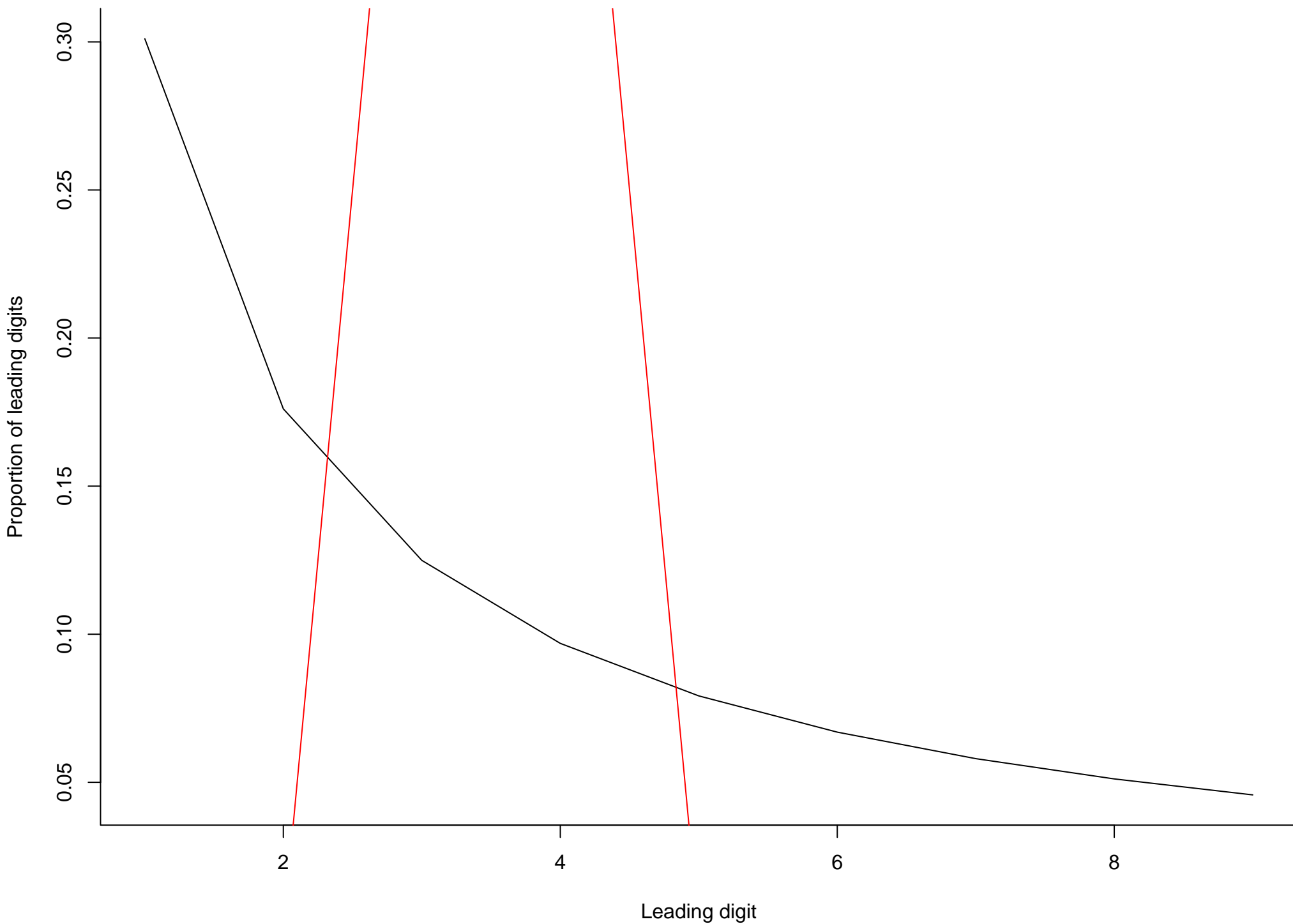


Comparison of leading digits to the Benford distribution

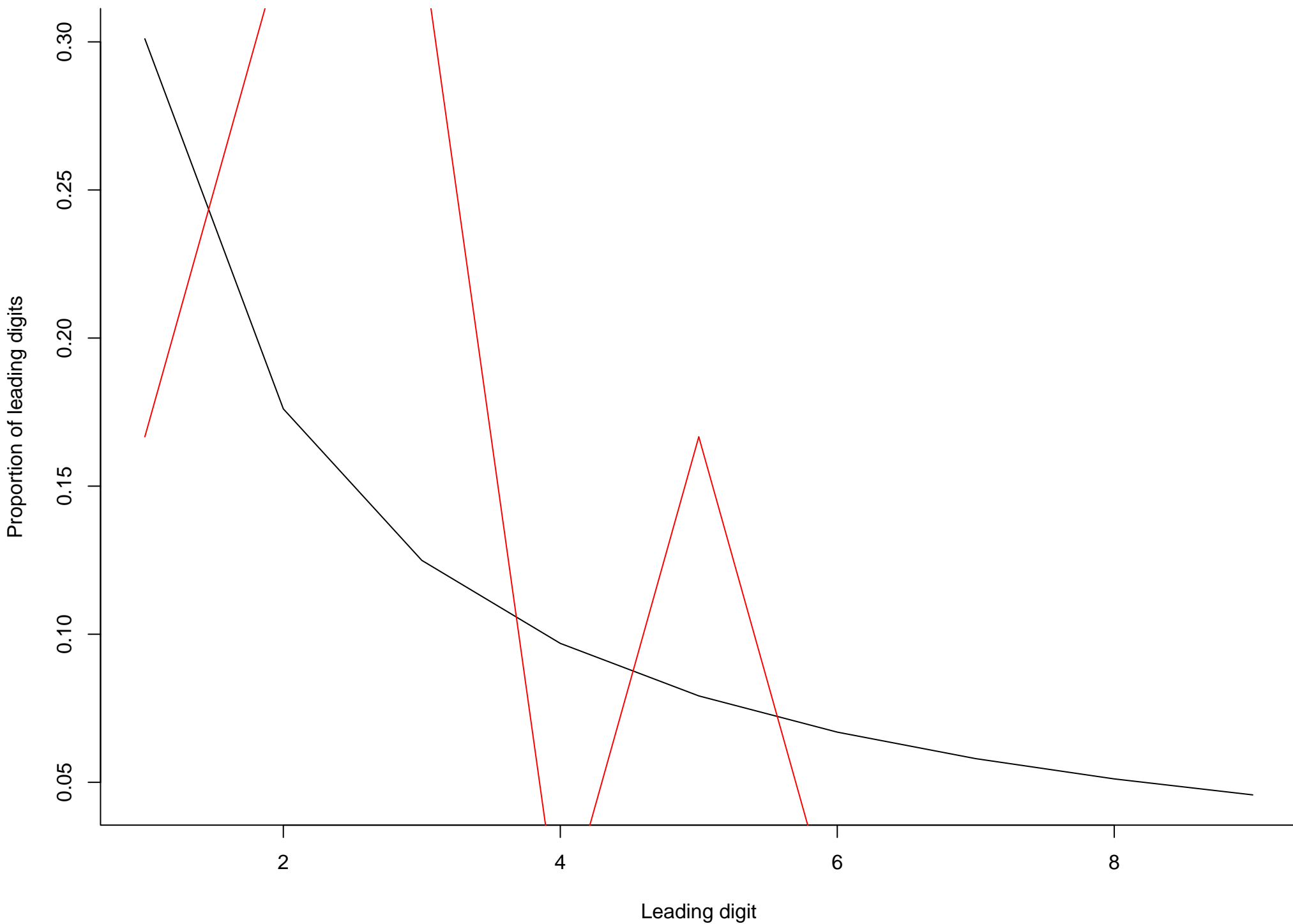




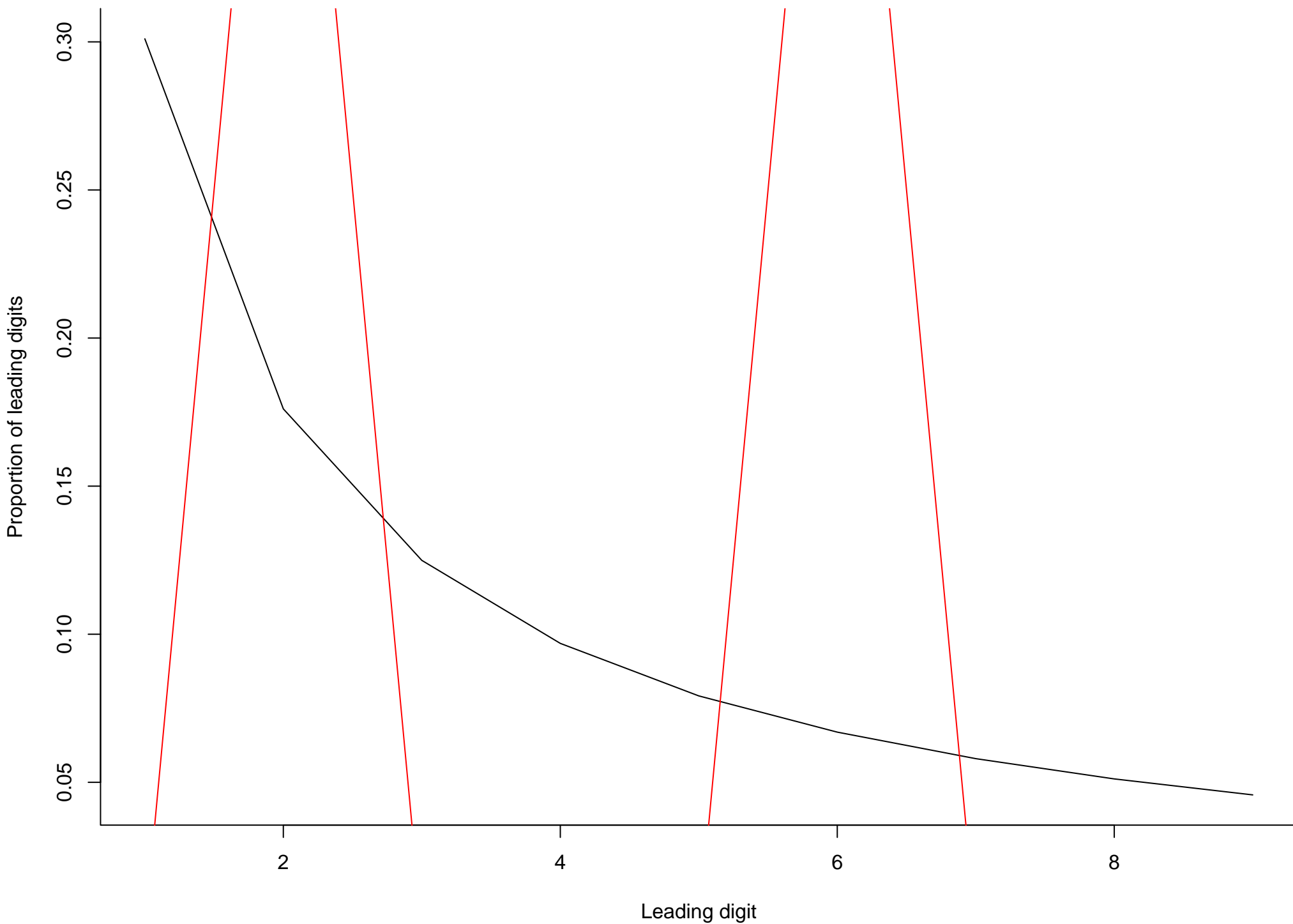
Comparison of leading digits to the Benford distribution



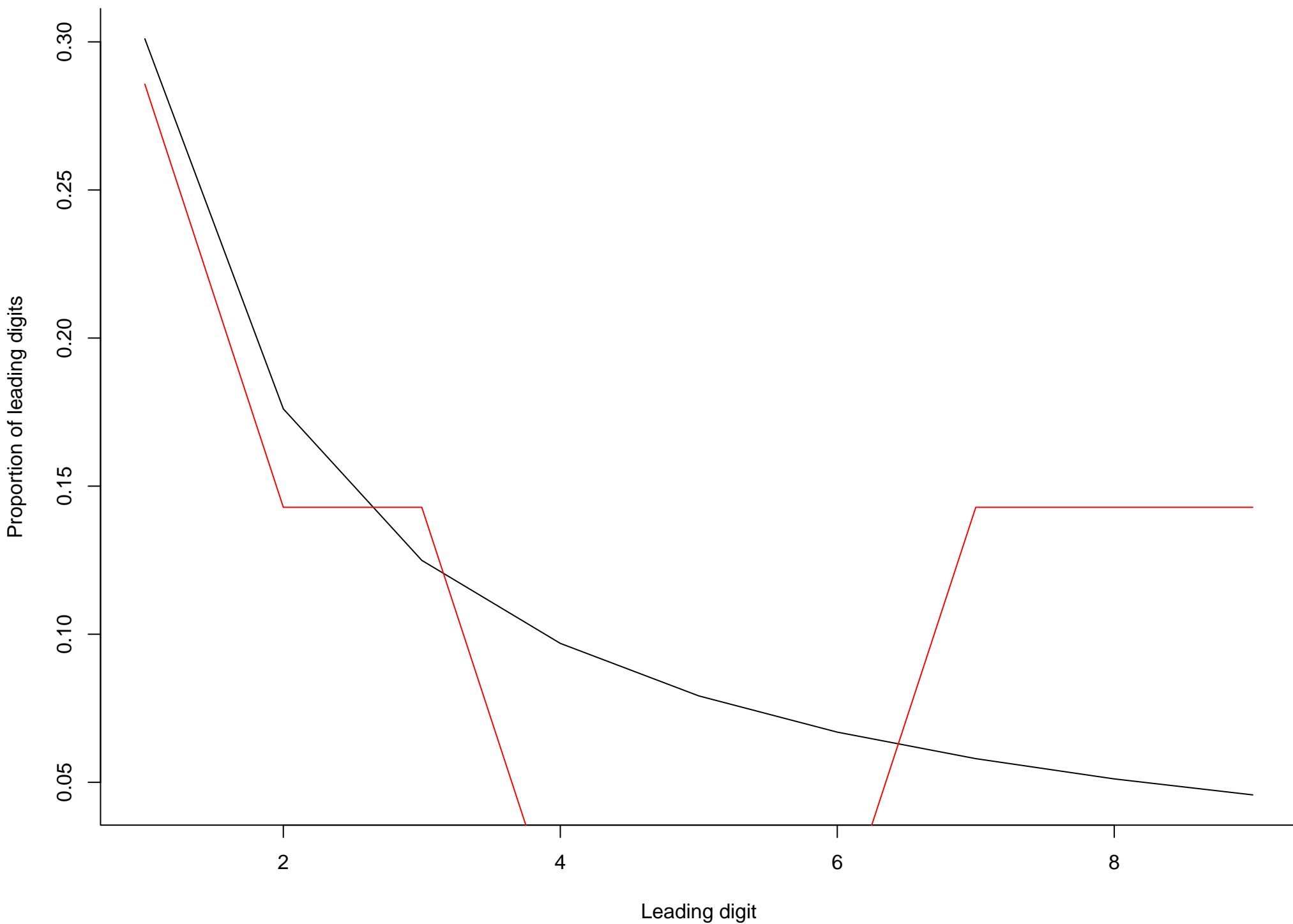
Comparison of leading digits to the Benford distribution



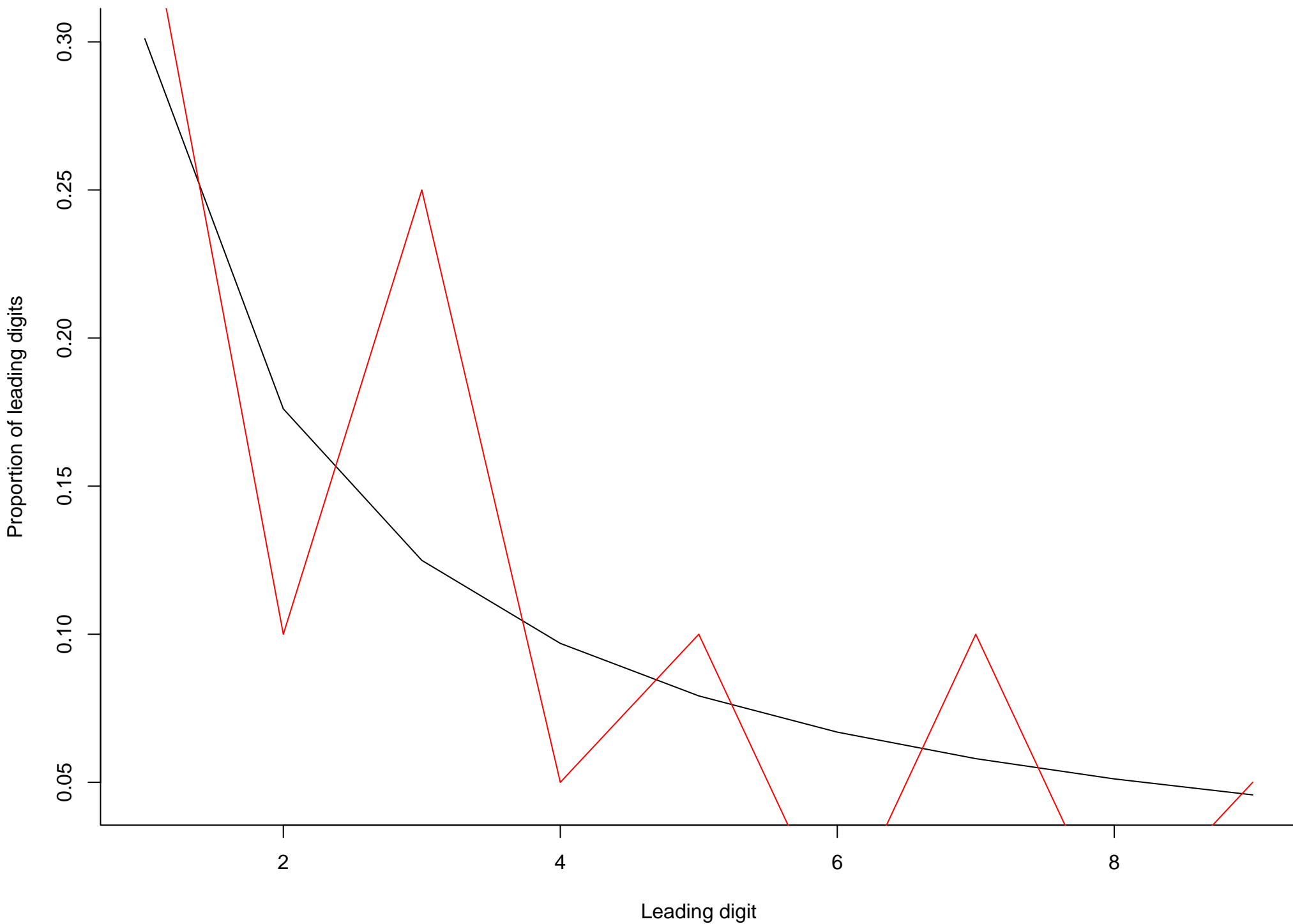
Comparison of leading digits to the Benford distribution



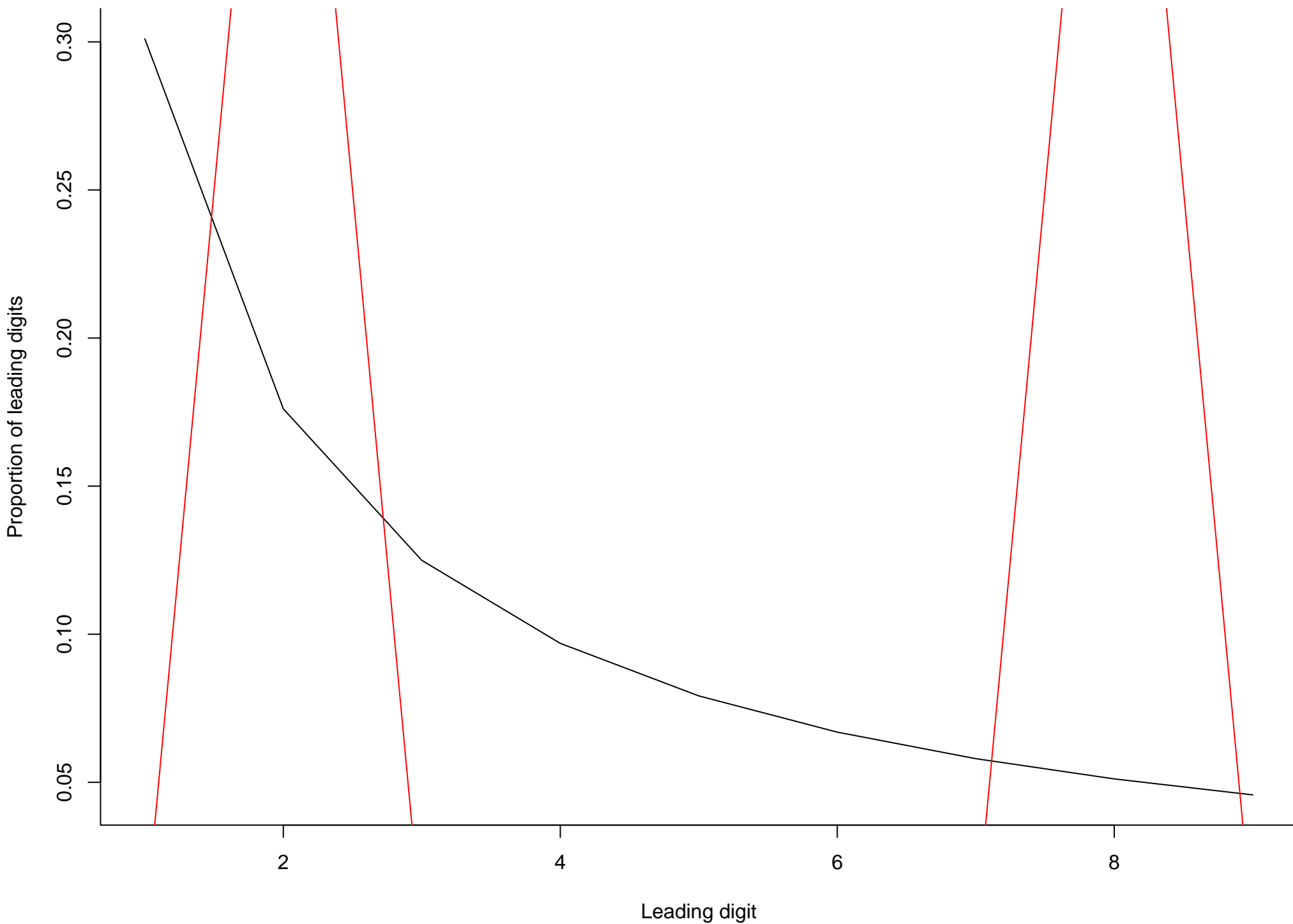
Comparison of leading digits to the Benford distribution



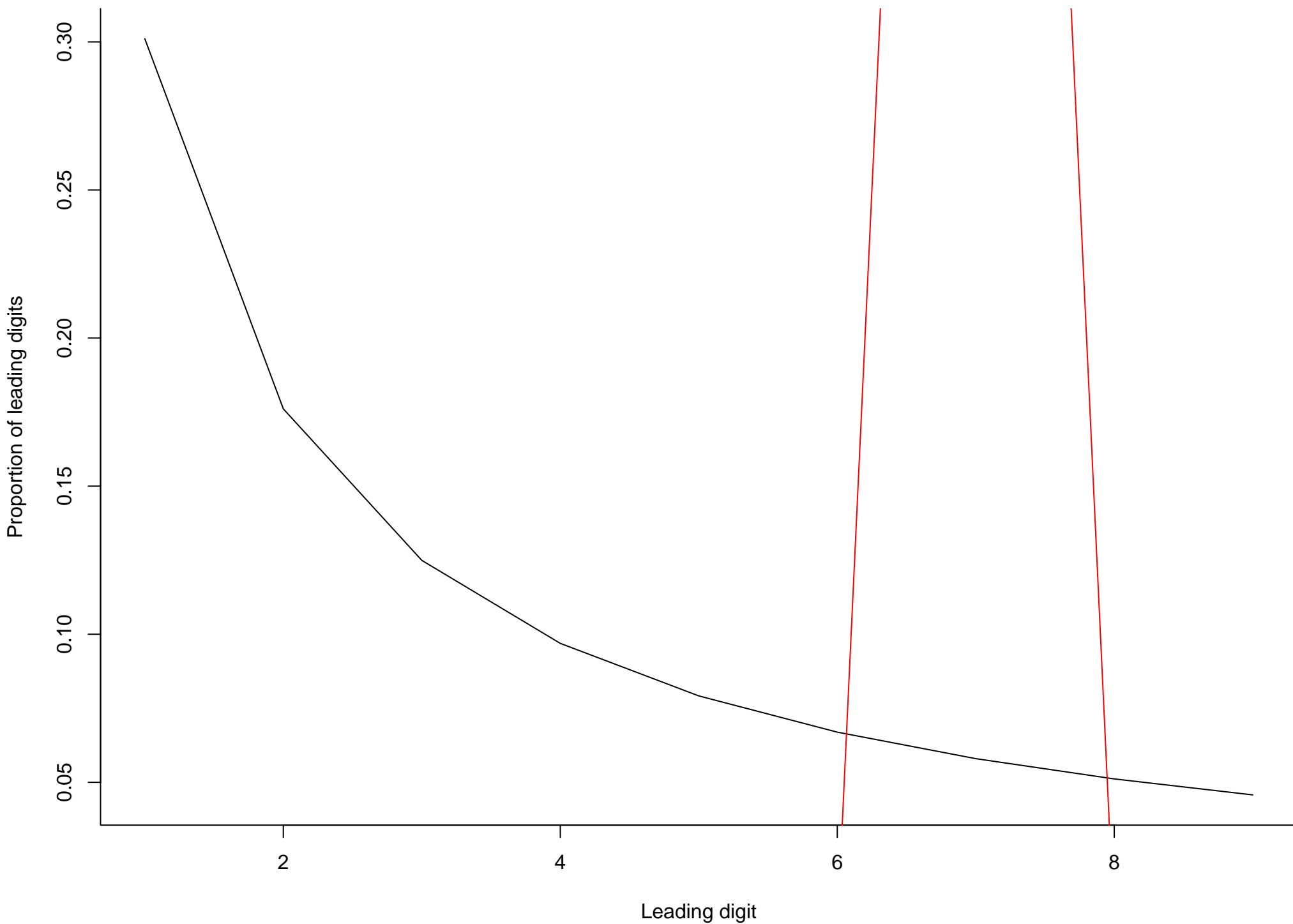
Comparison of leading digits to the Benford distribution



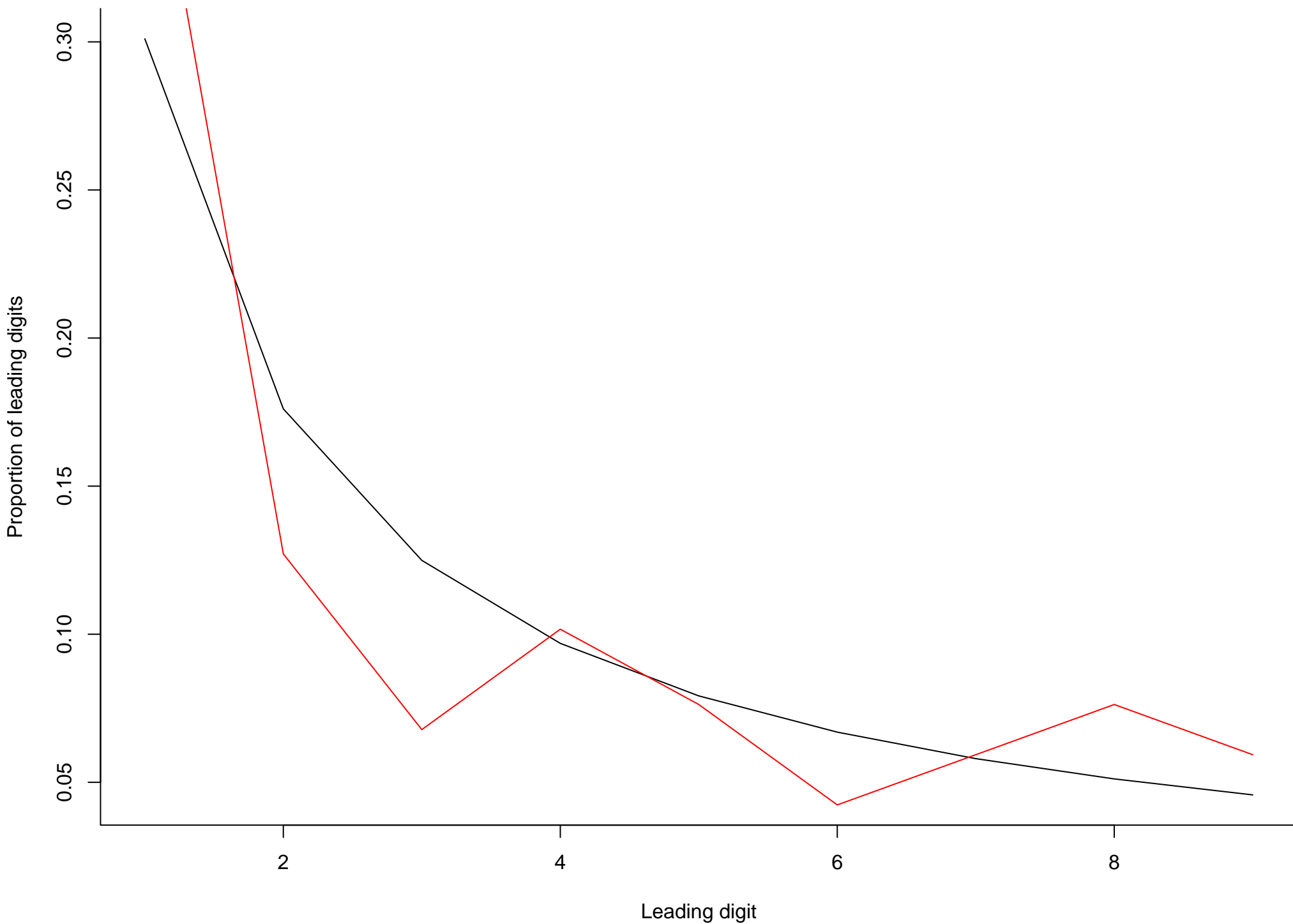
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

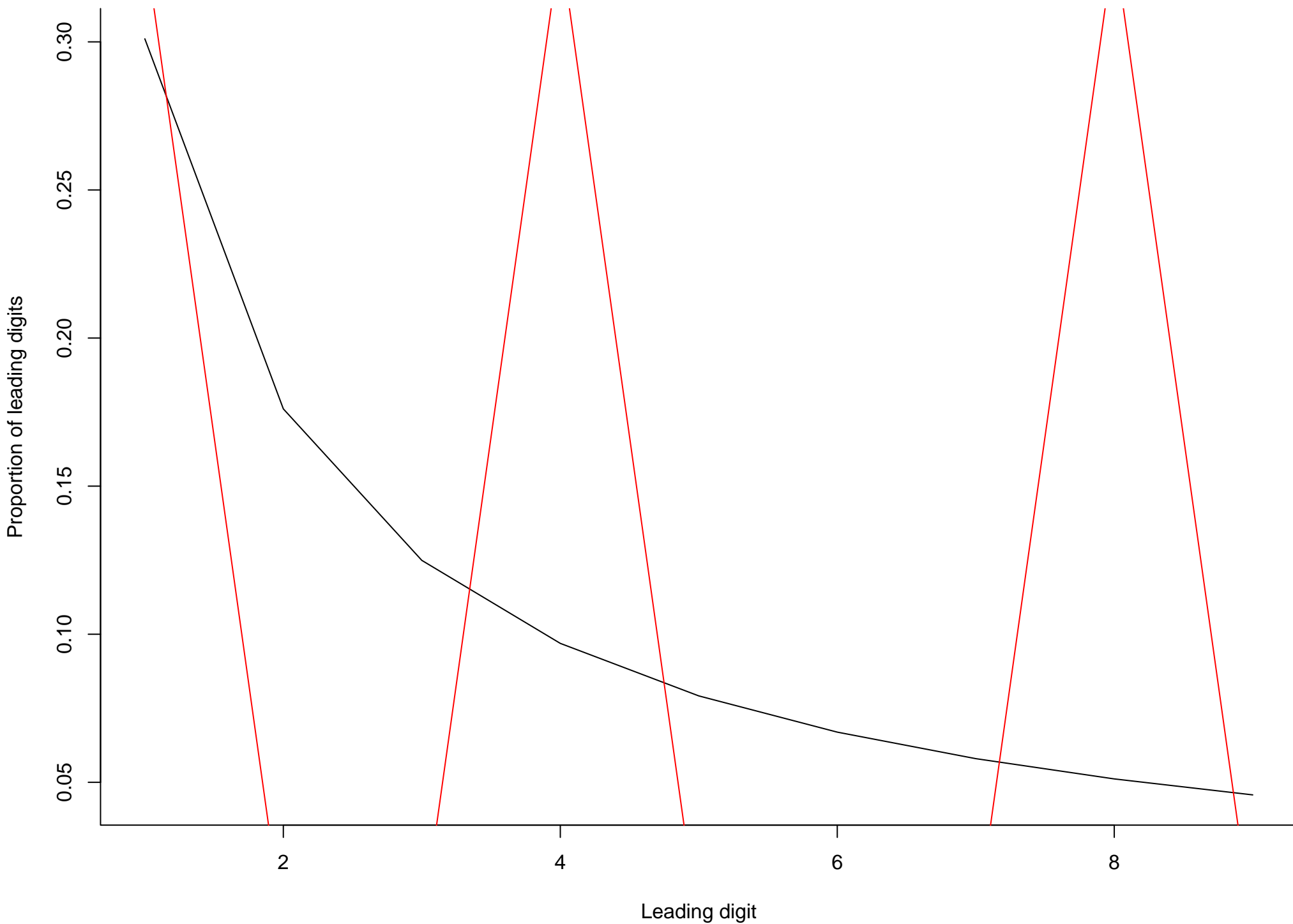


Comparison of leading digits to the Benford distribution

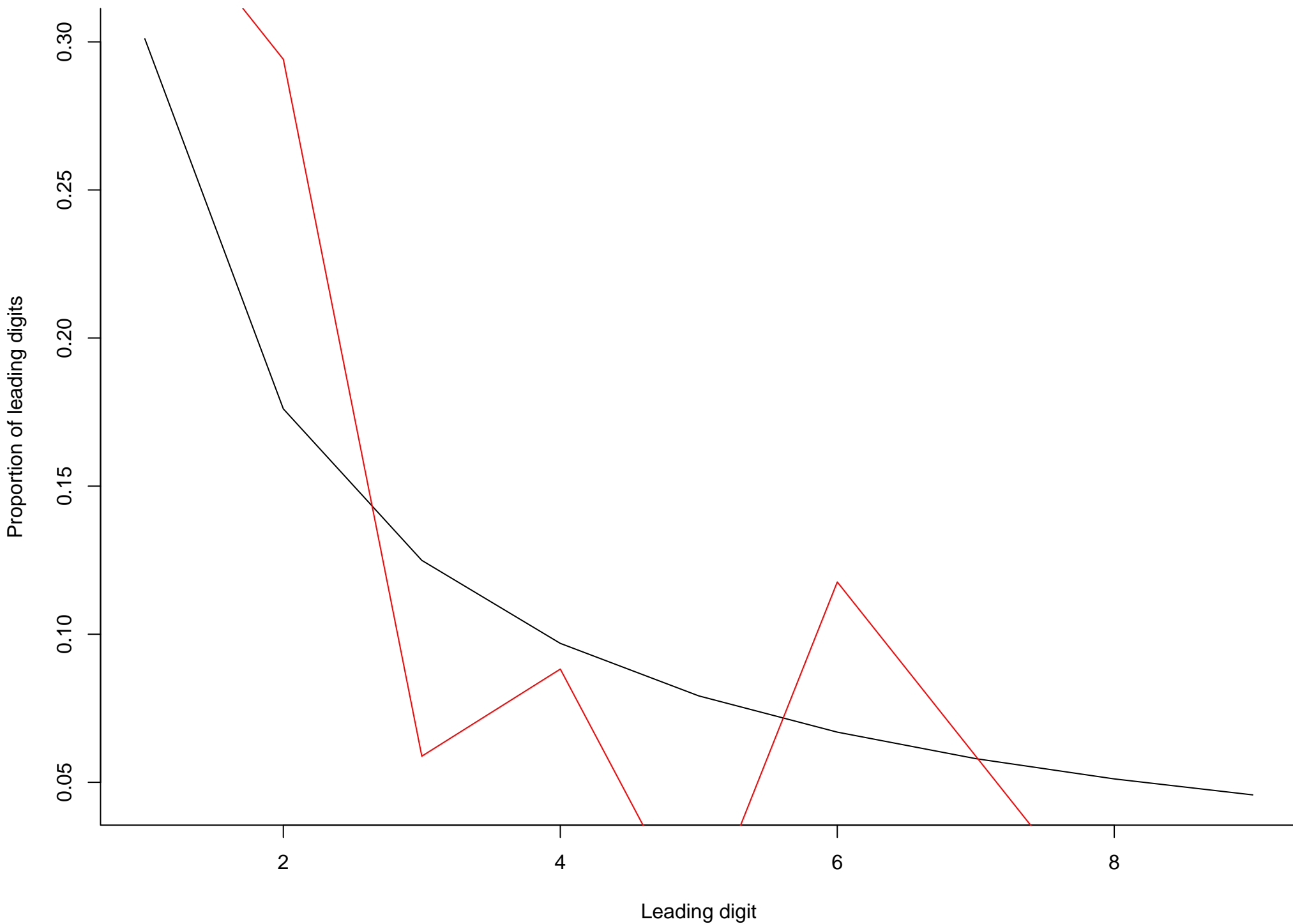




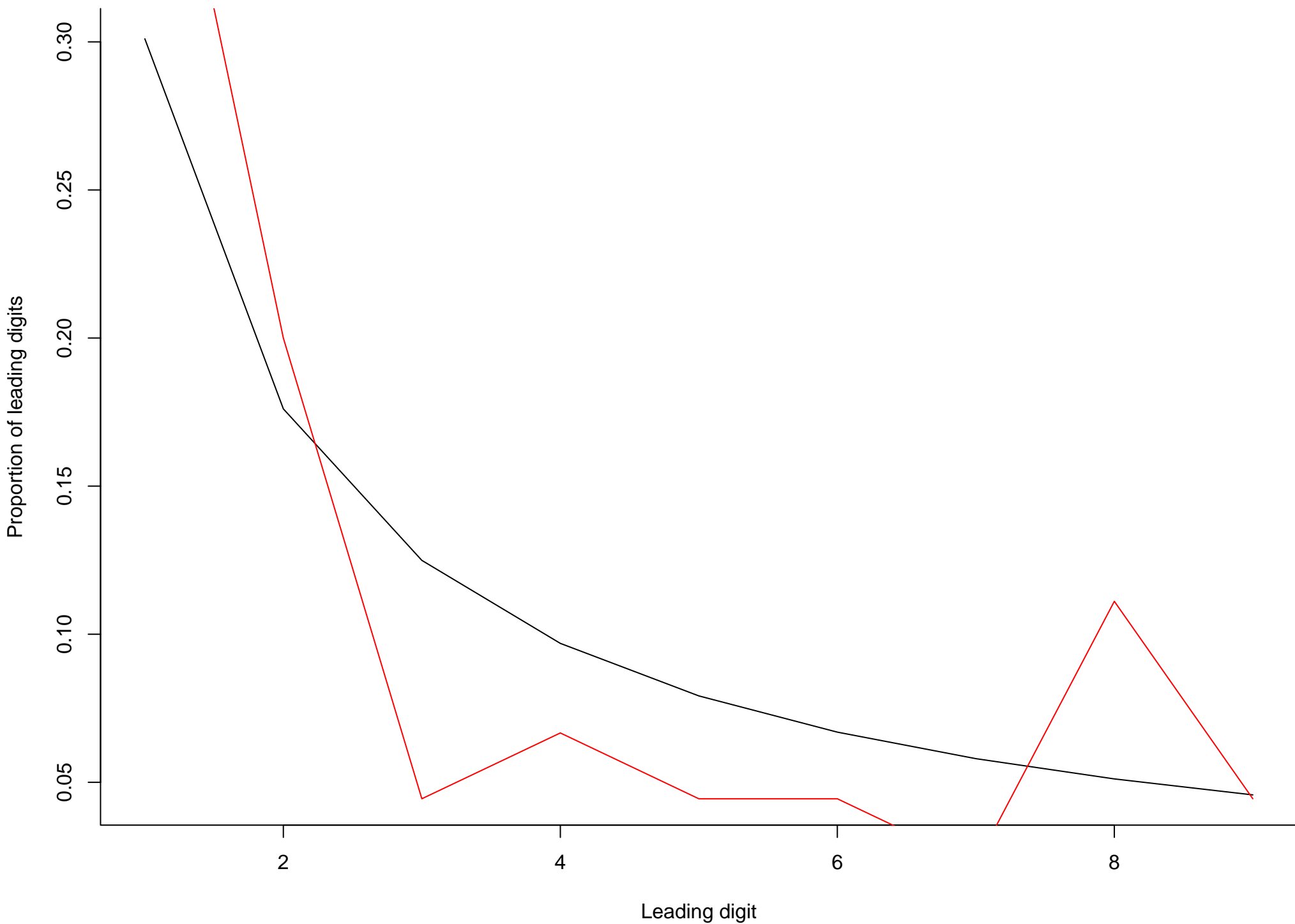
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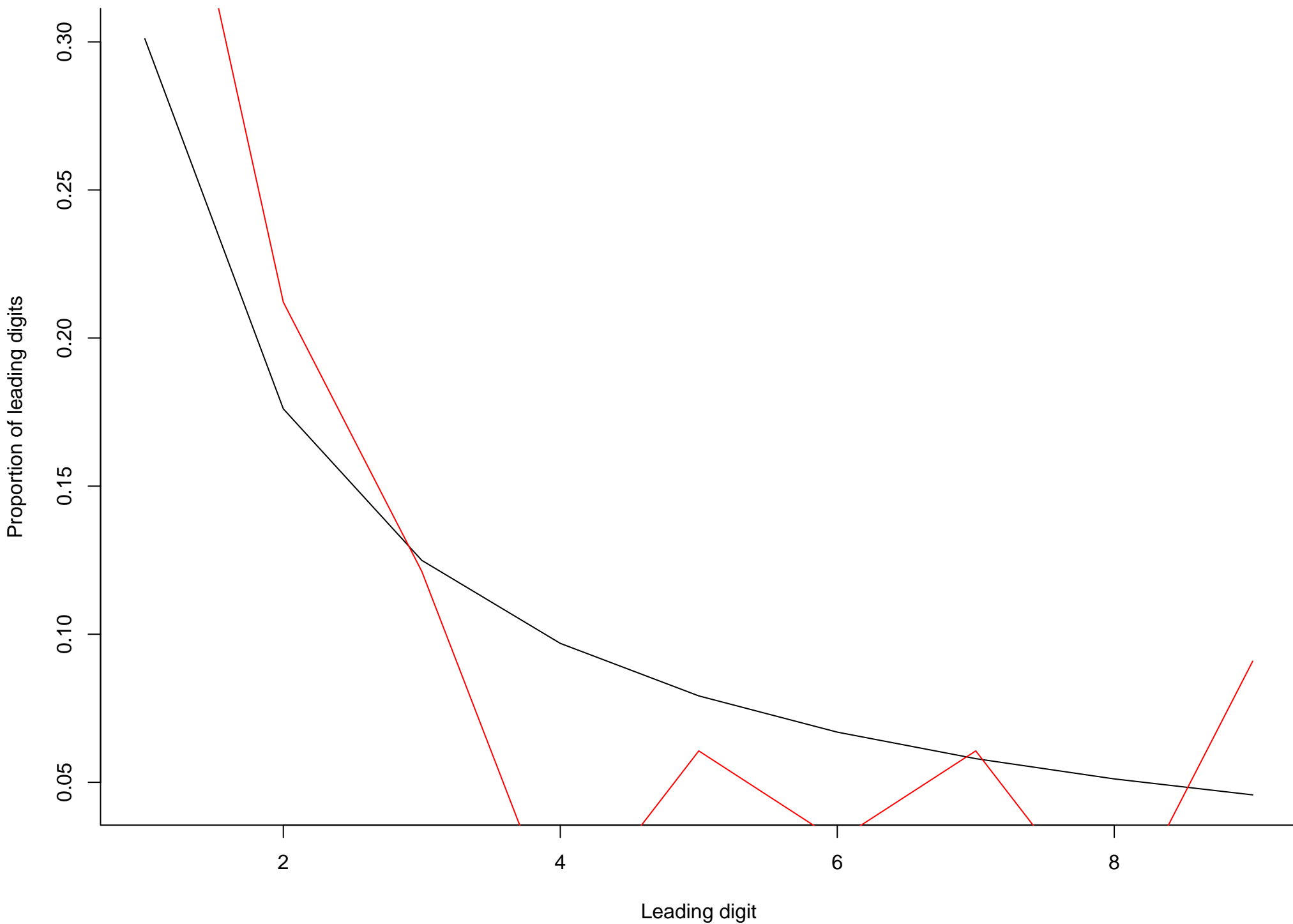
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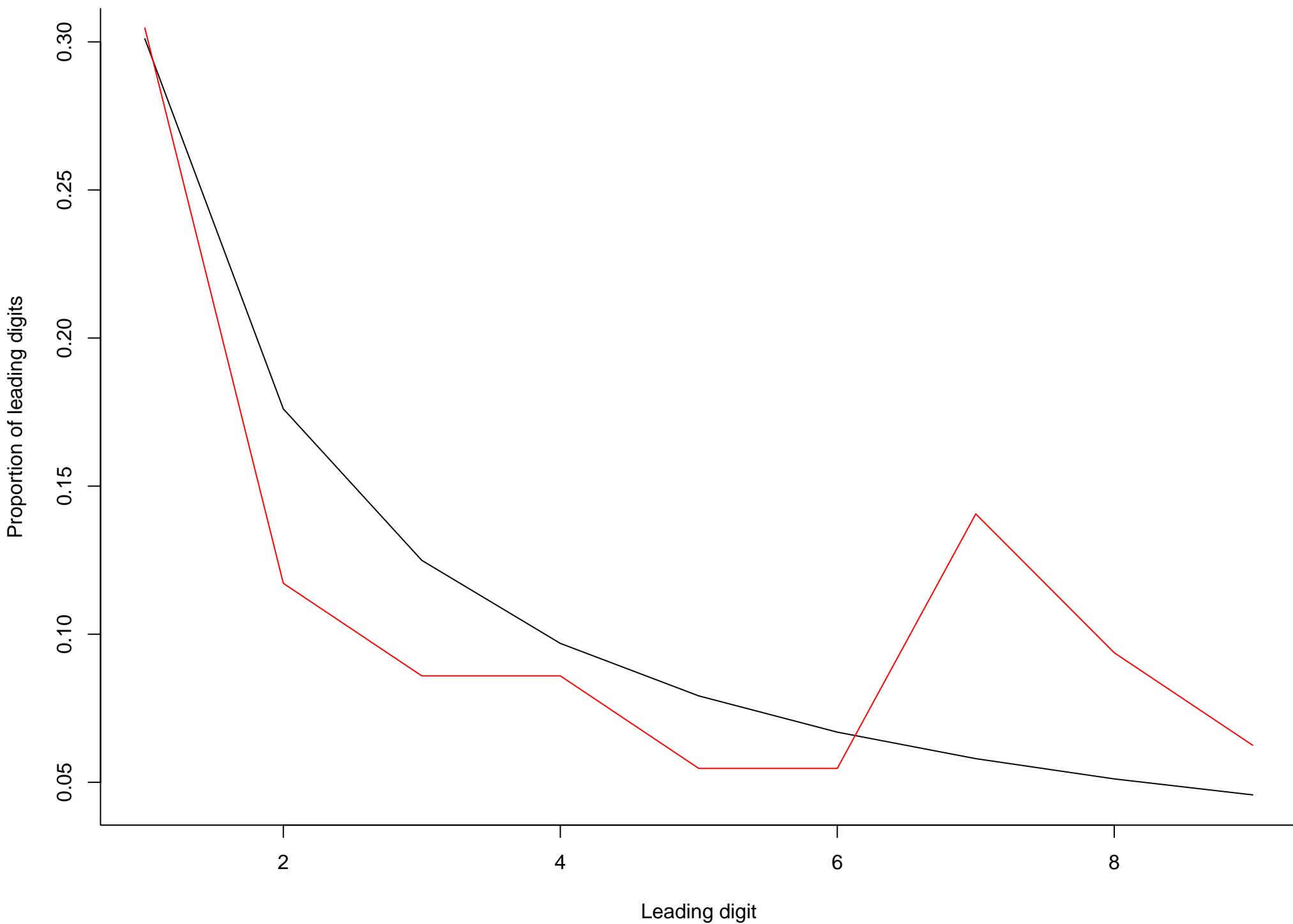
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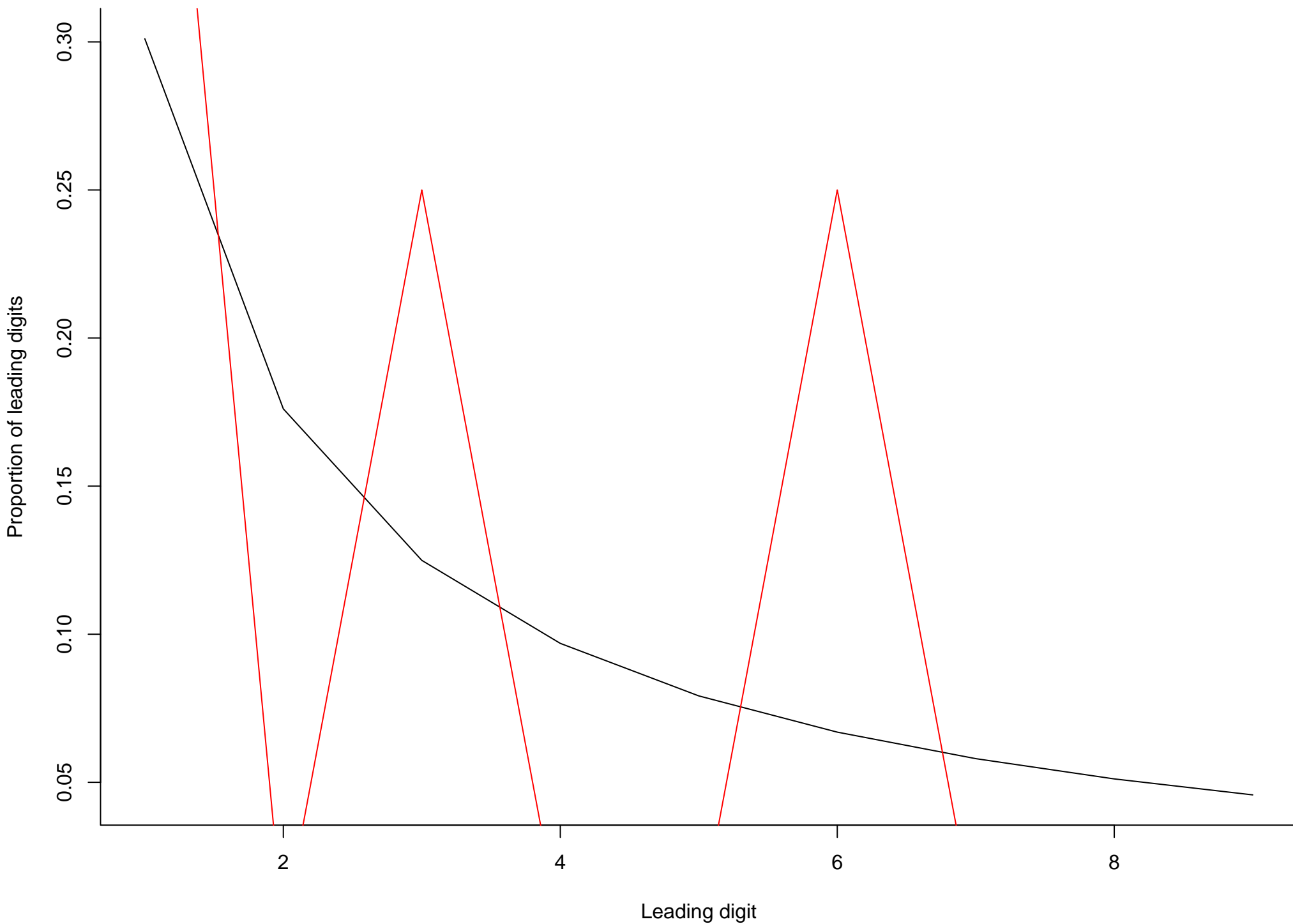
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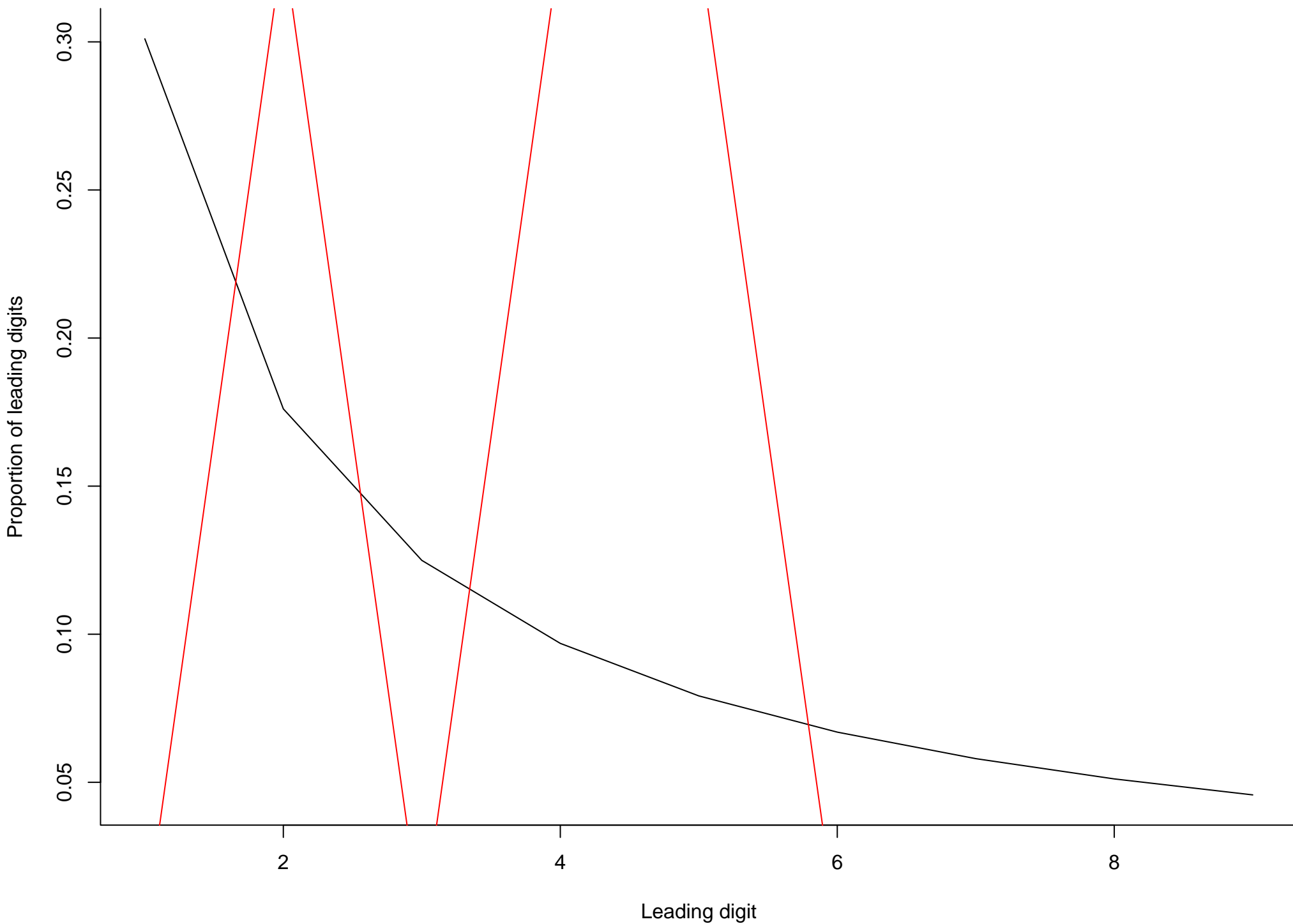
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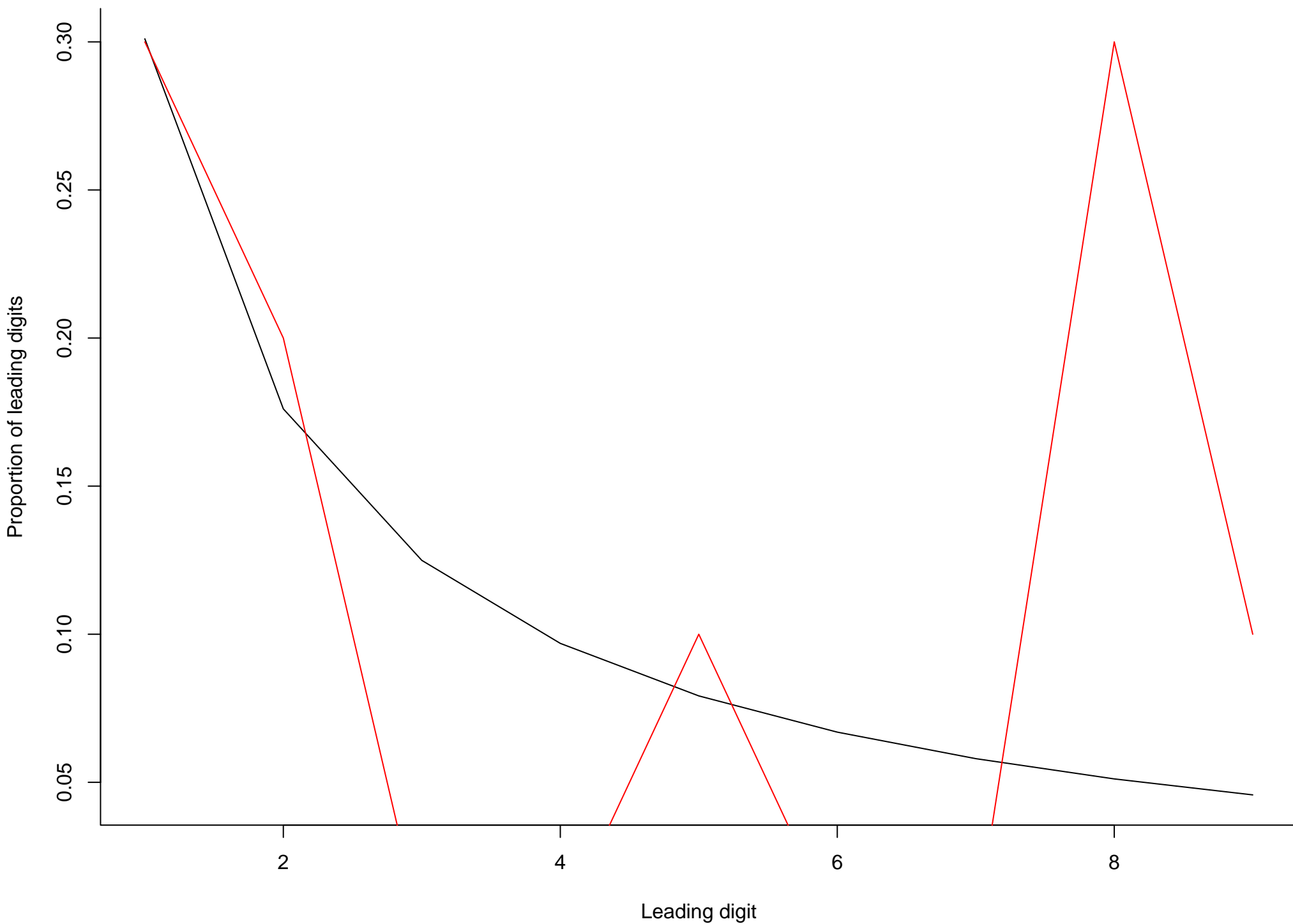
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

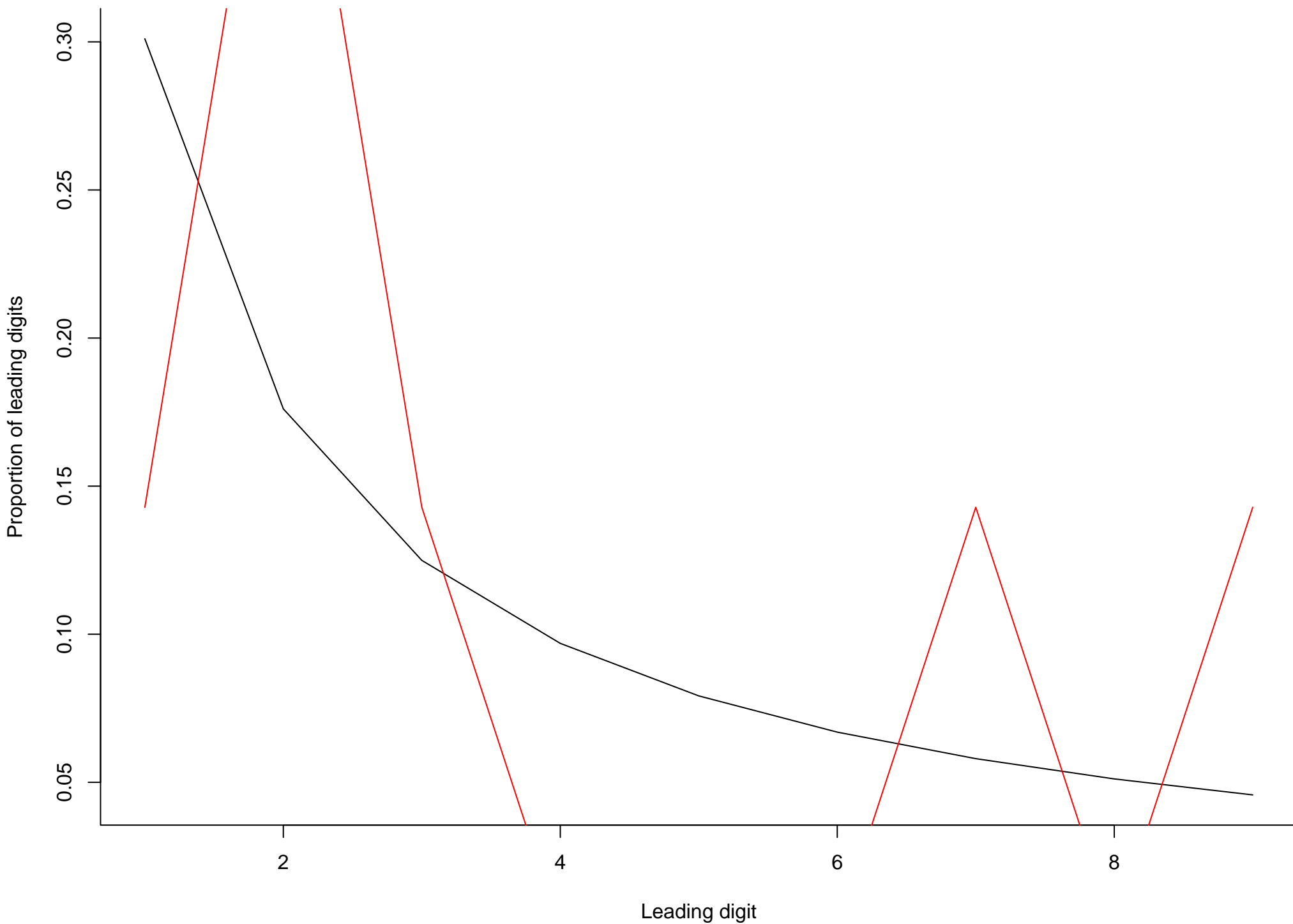


Comparison of leading digits to the Benford distribution

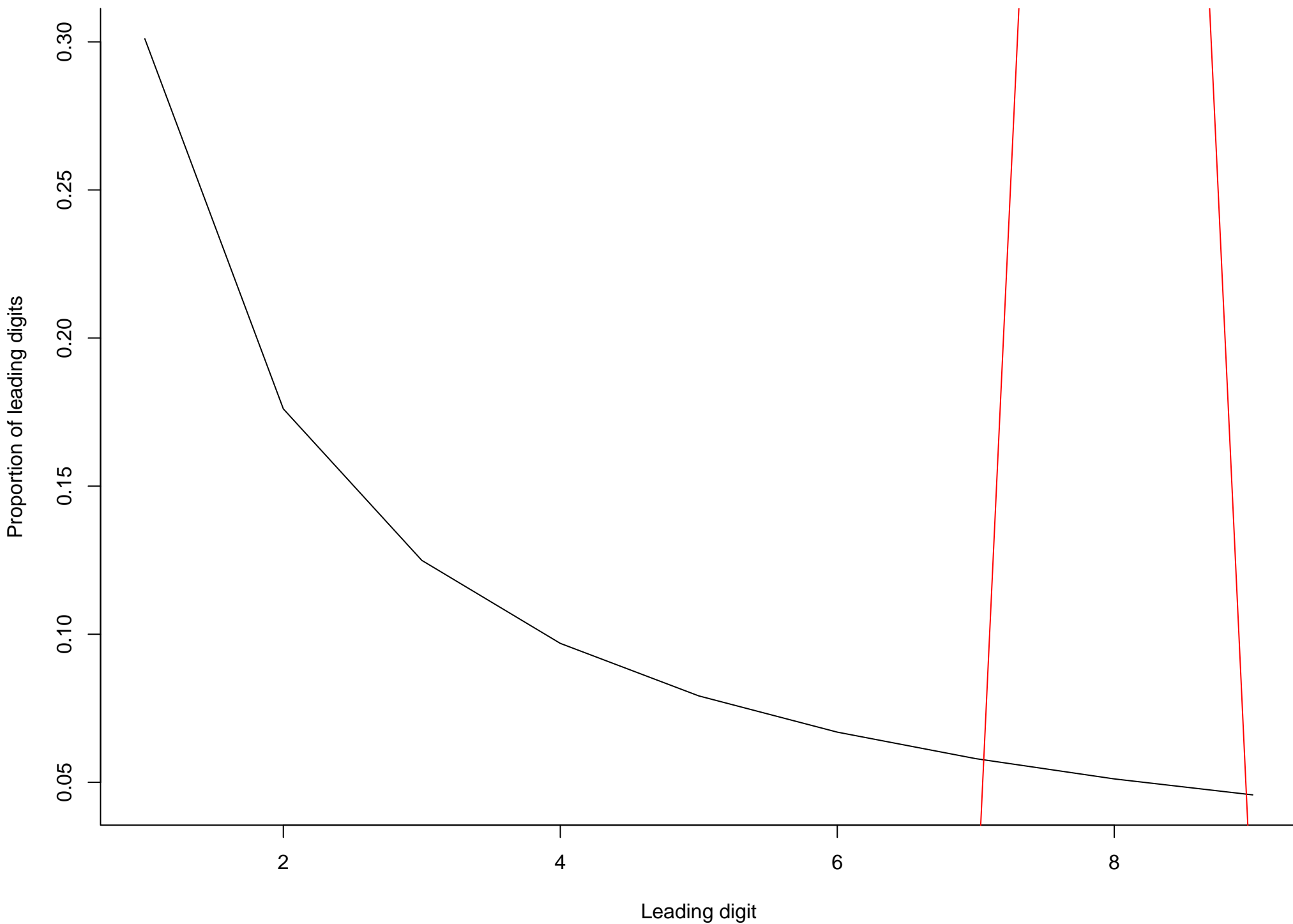




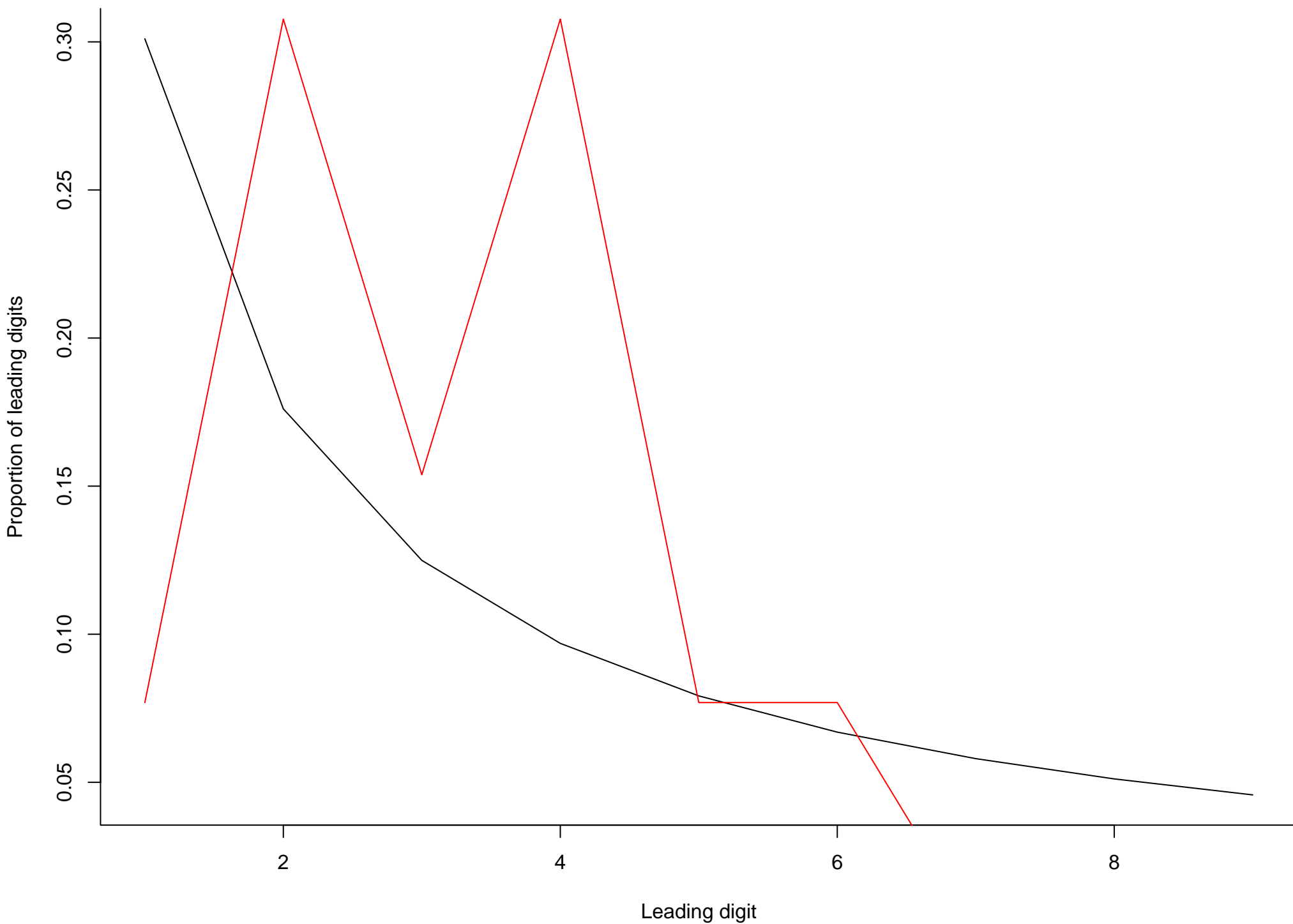
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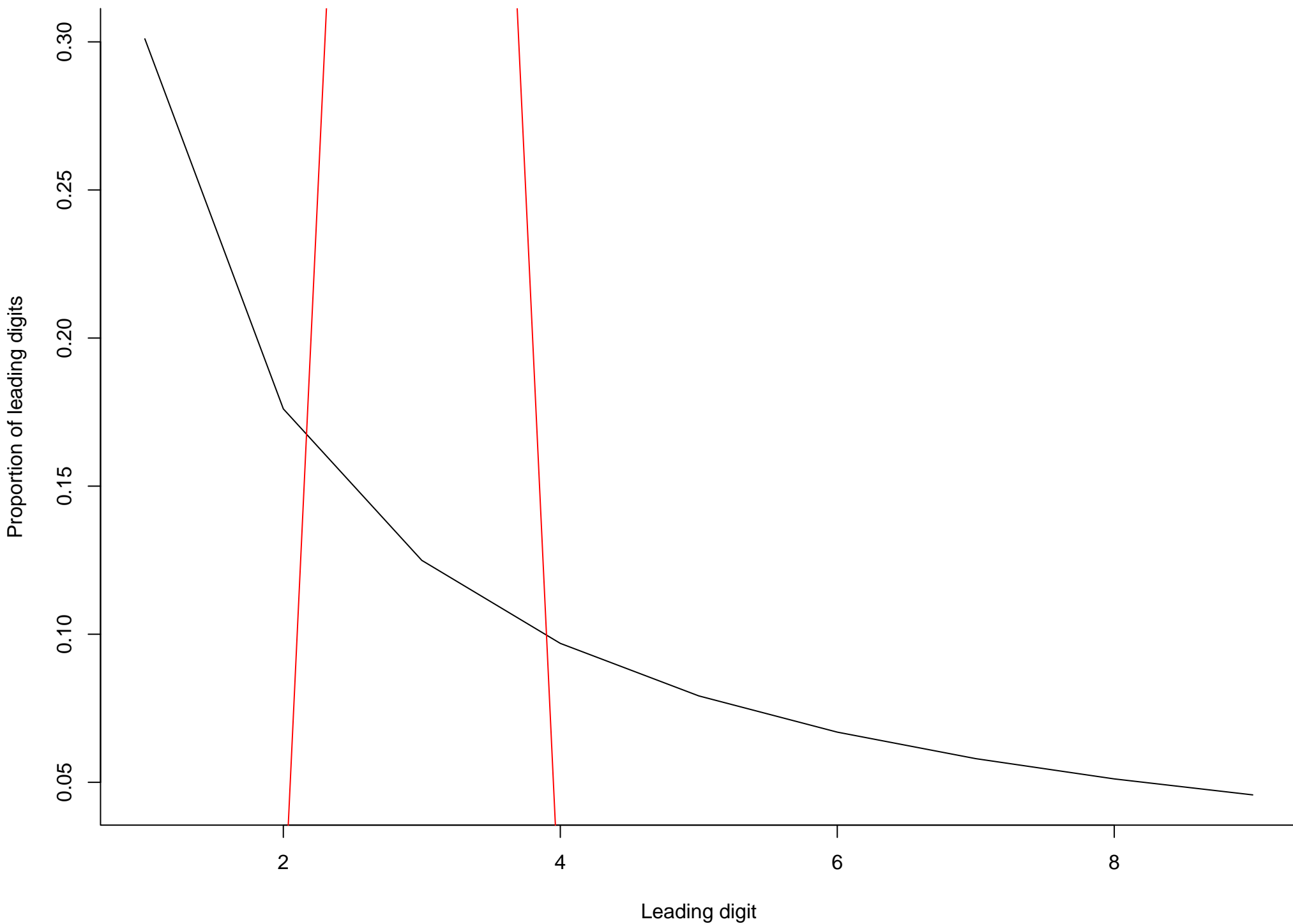
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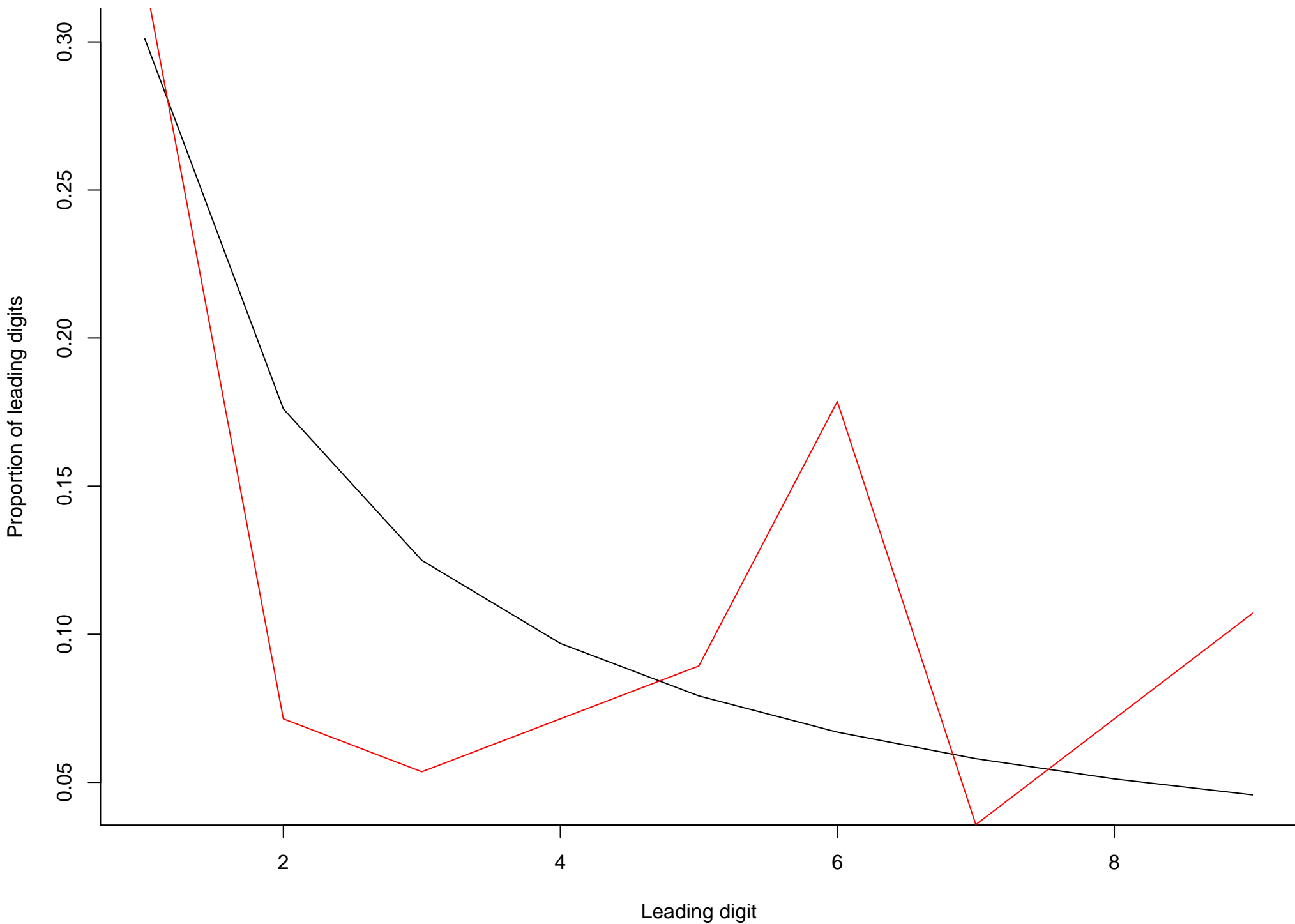
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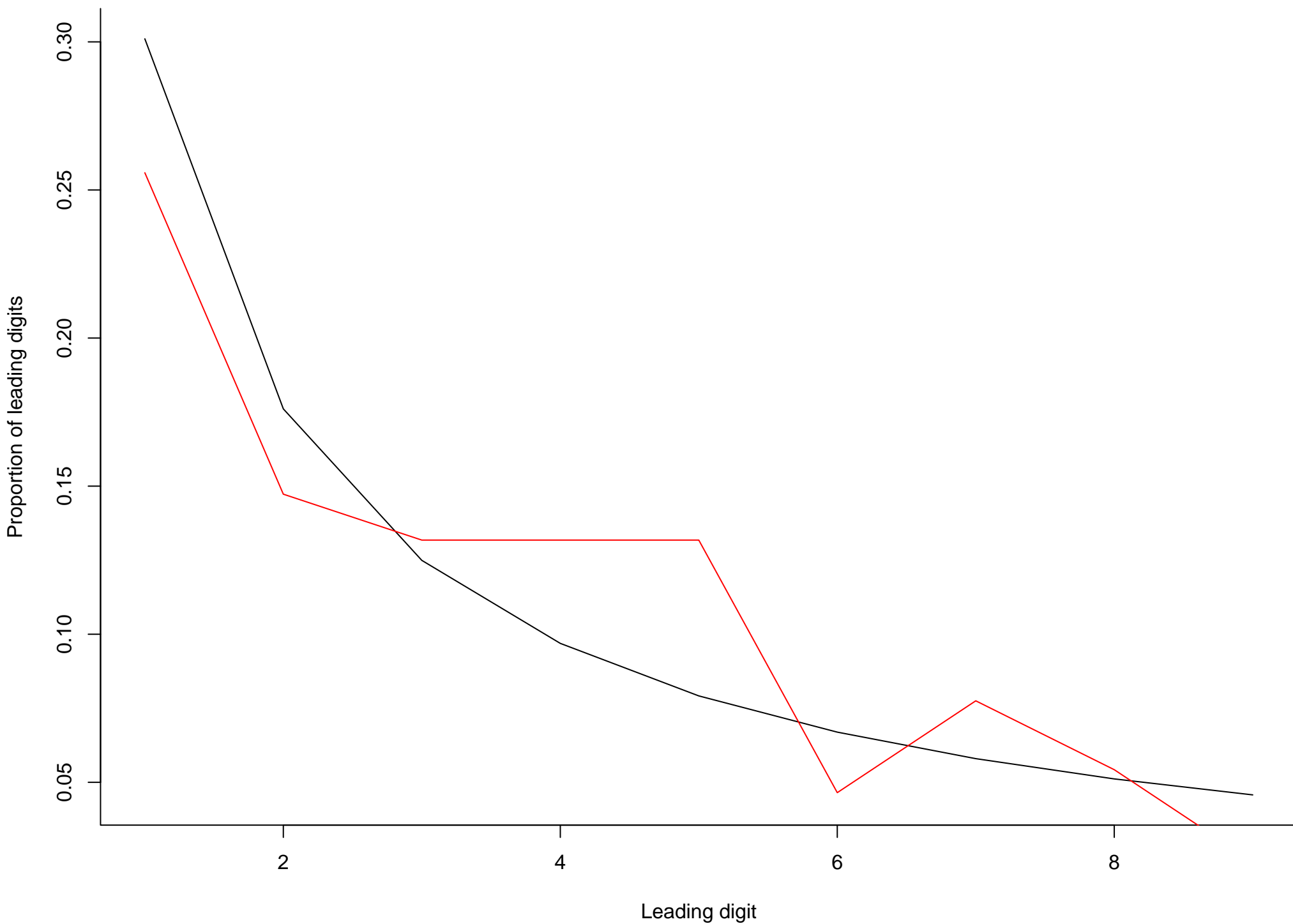
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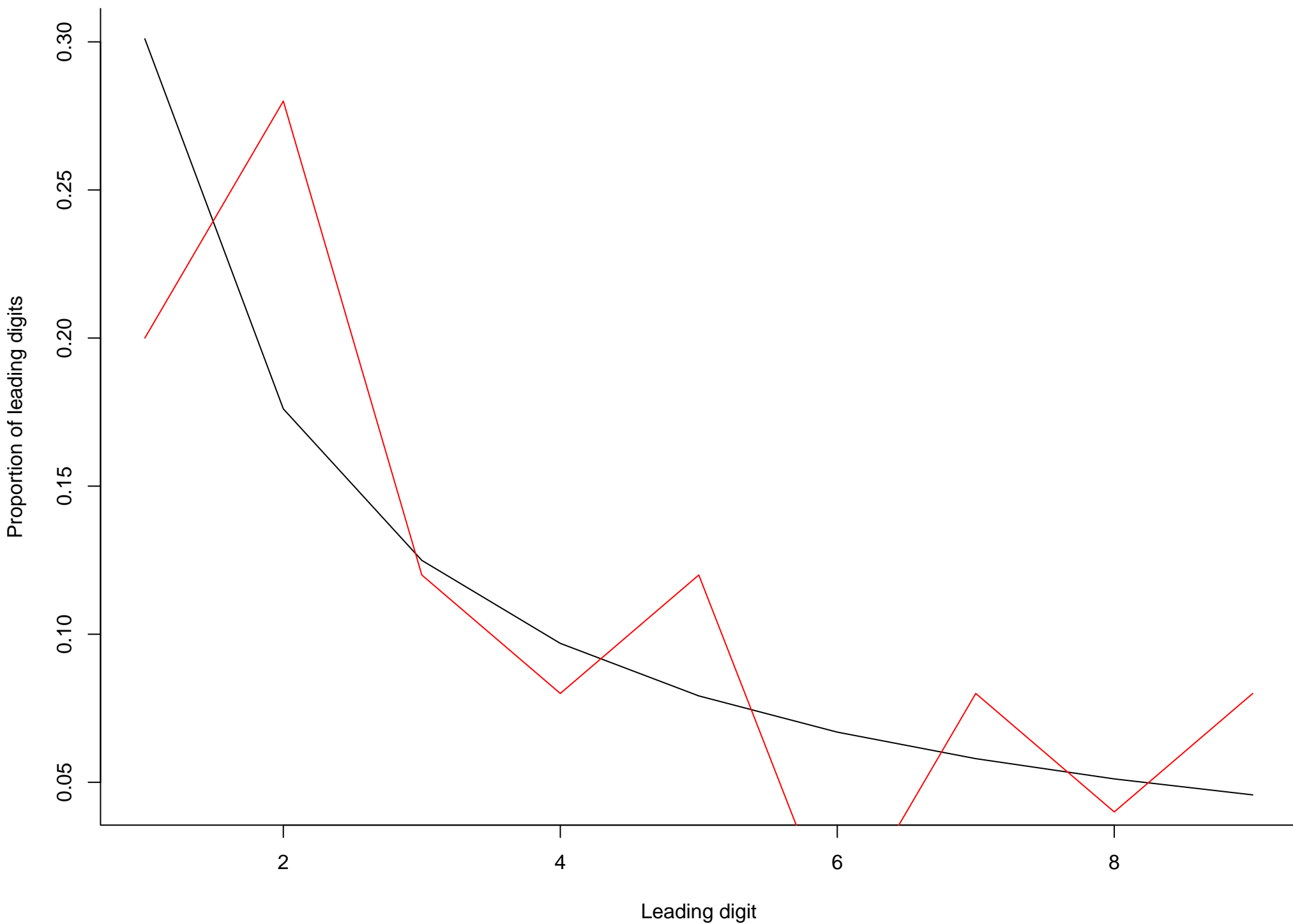
Comparison of leading digits to the Benford distribution



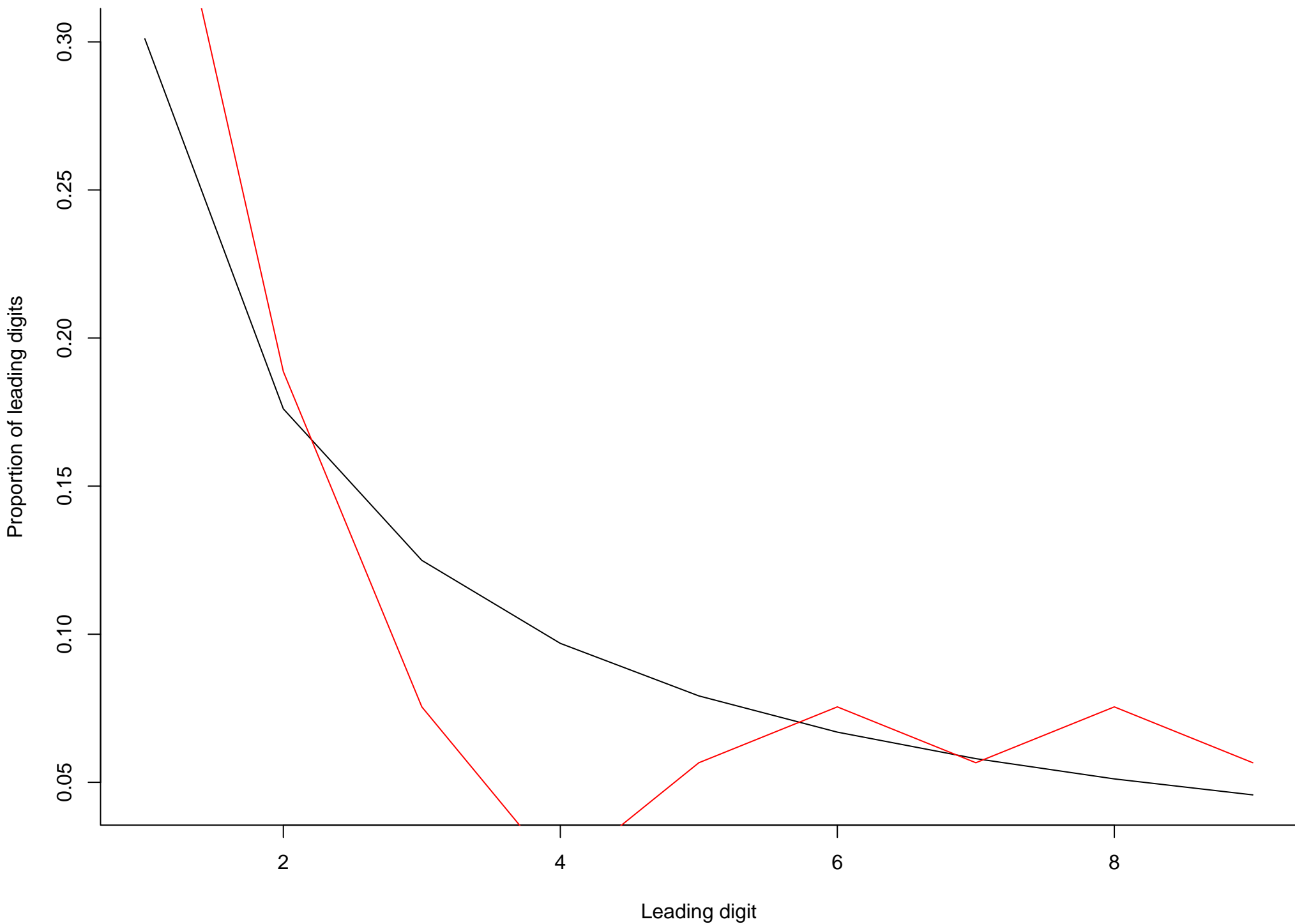
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

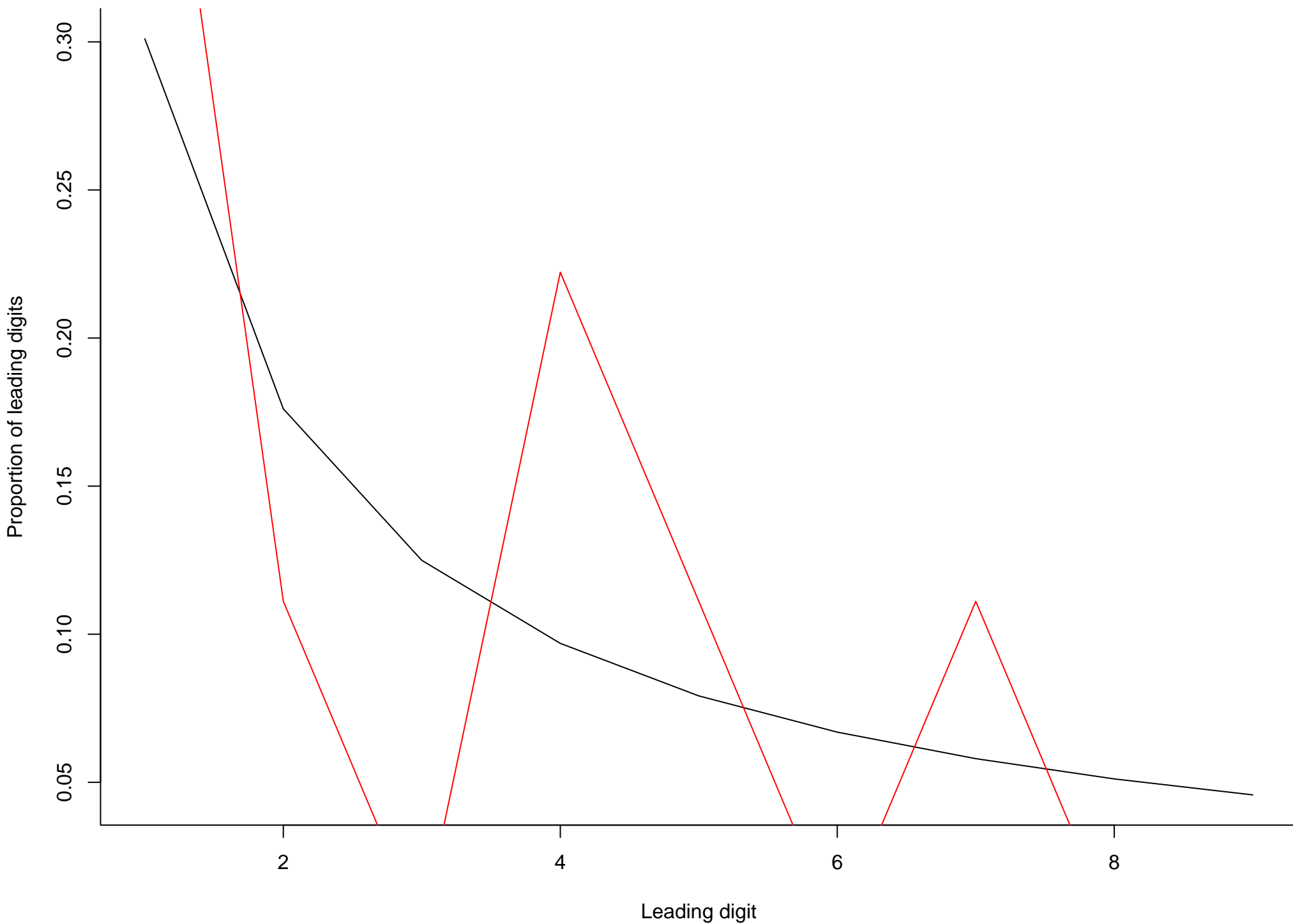


Comparison of leading digits to the Benford distribution

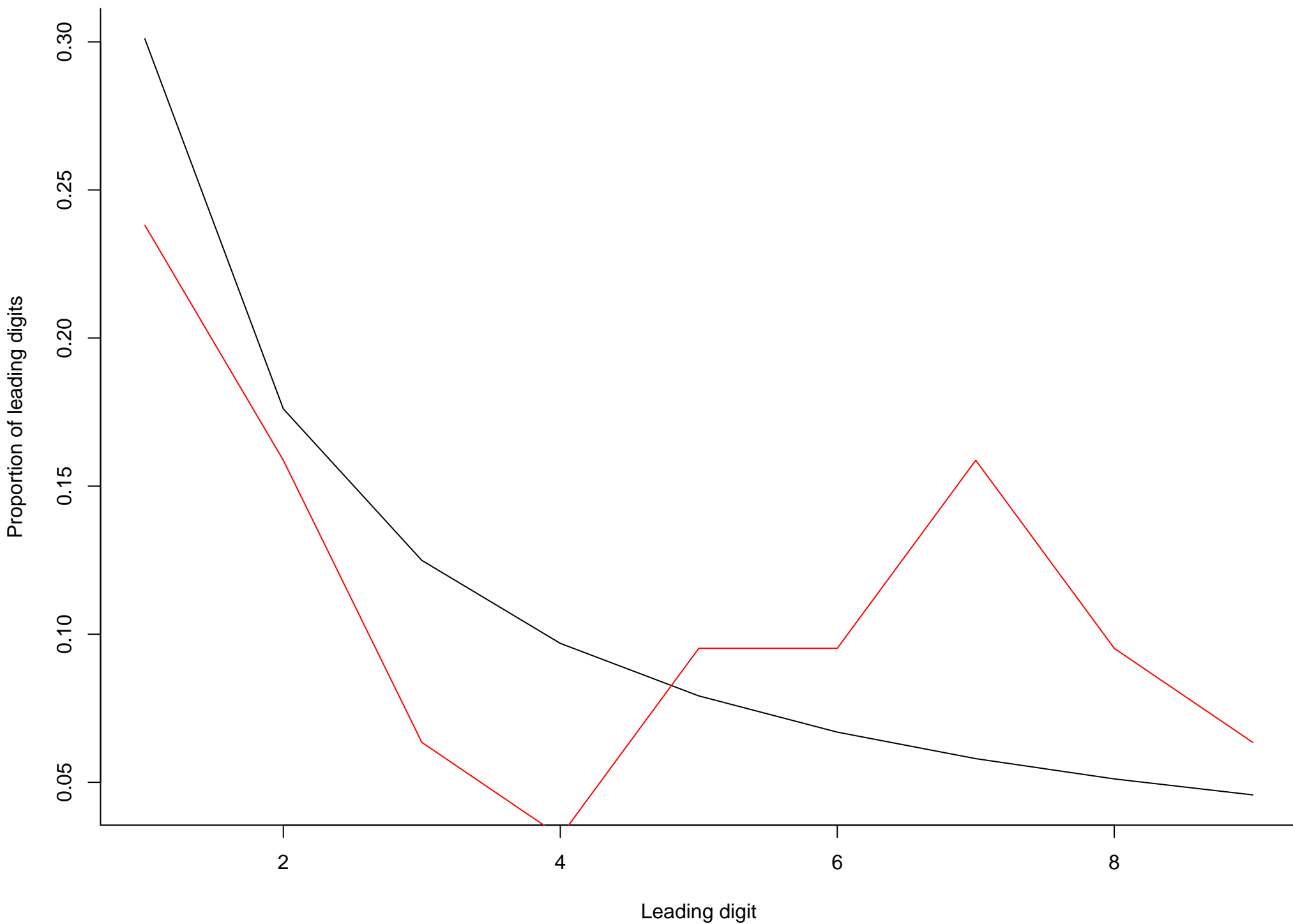




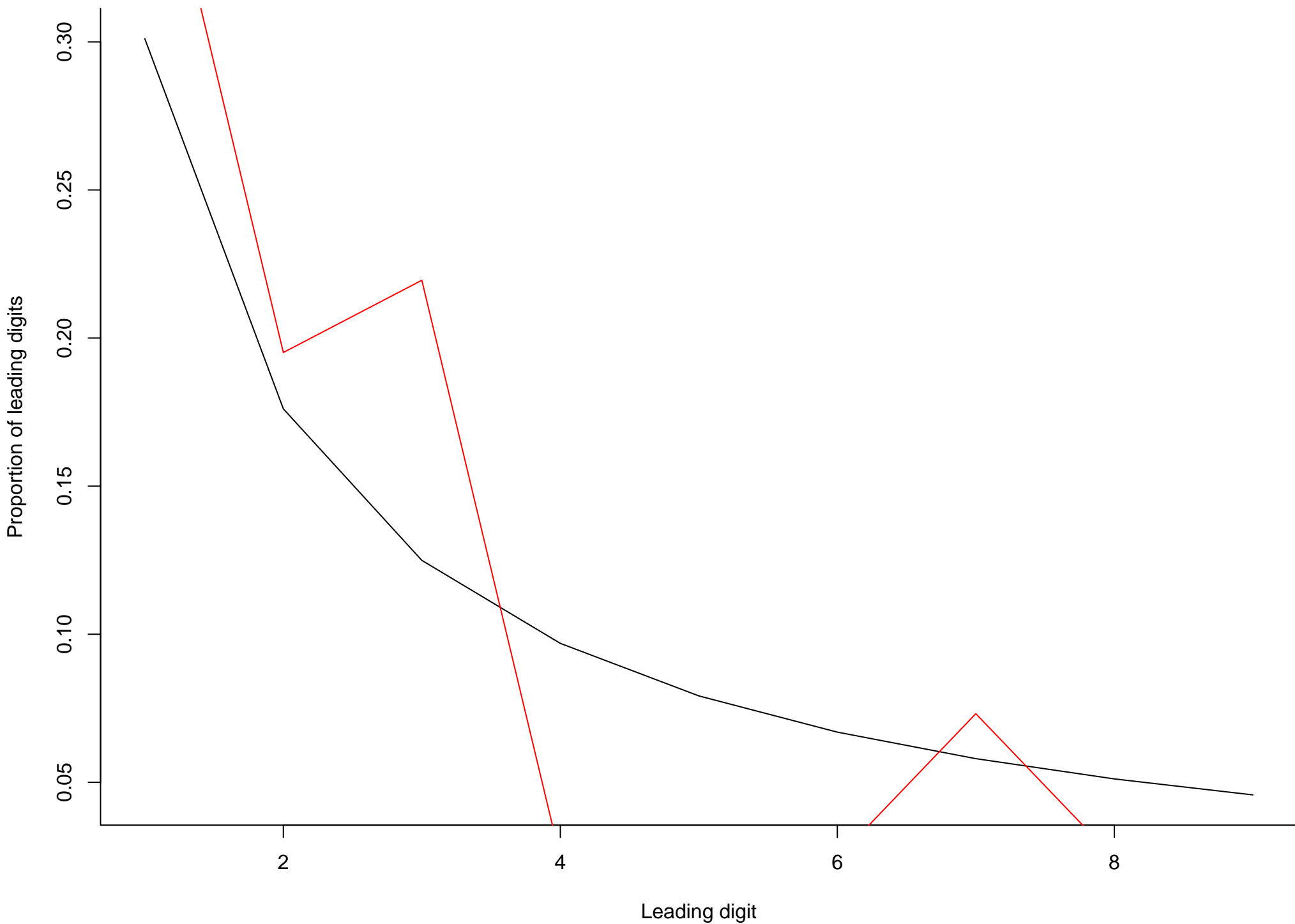
Comparison of leading digits to the Benford distribution



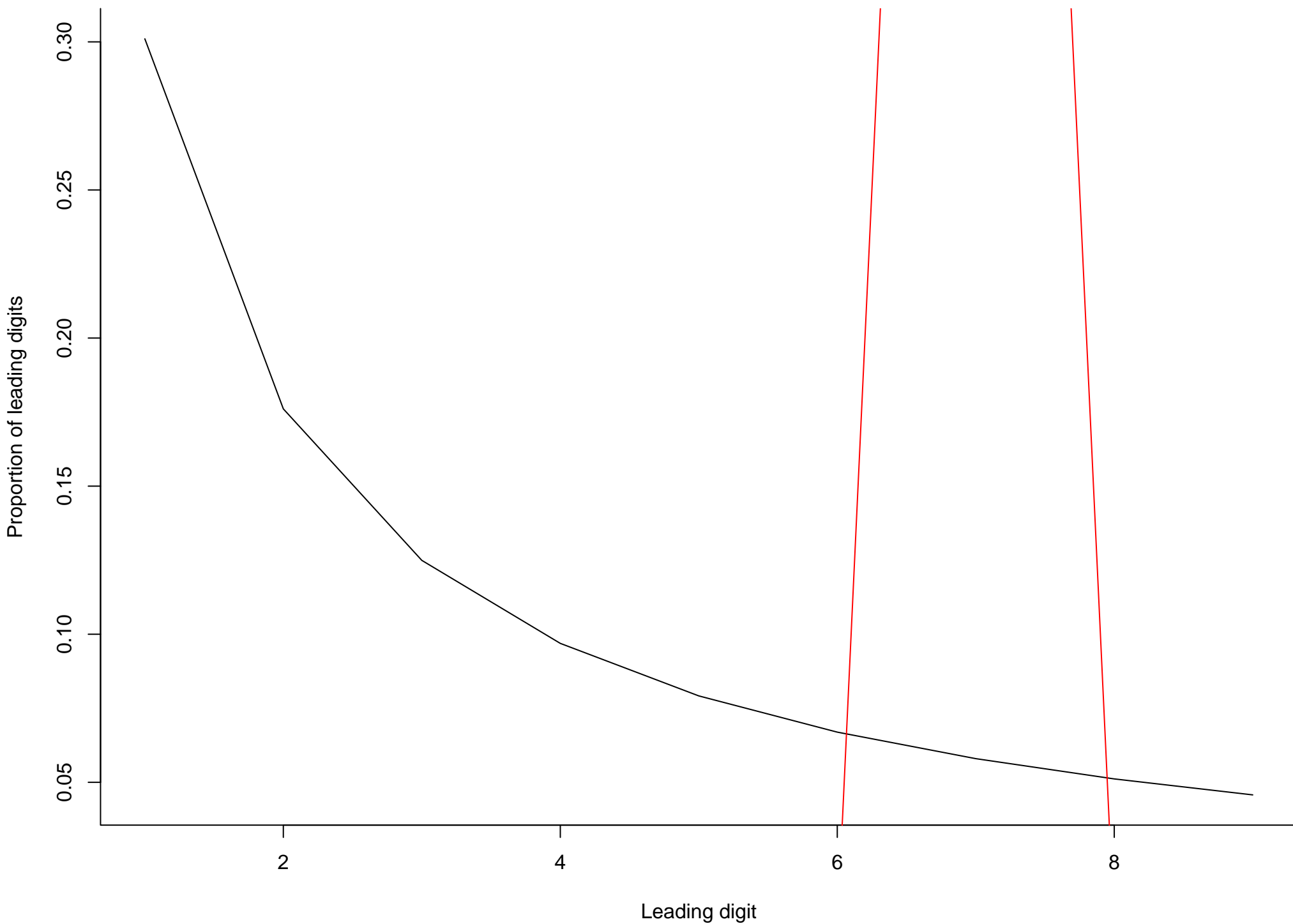
Comparison of leading digits to the Benford distribution



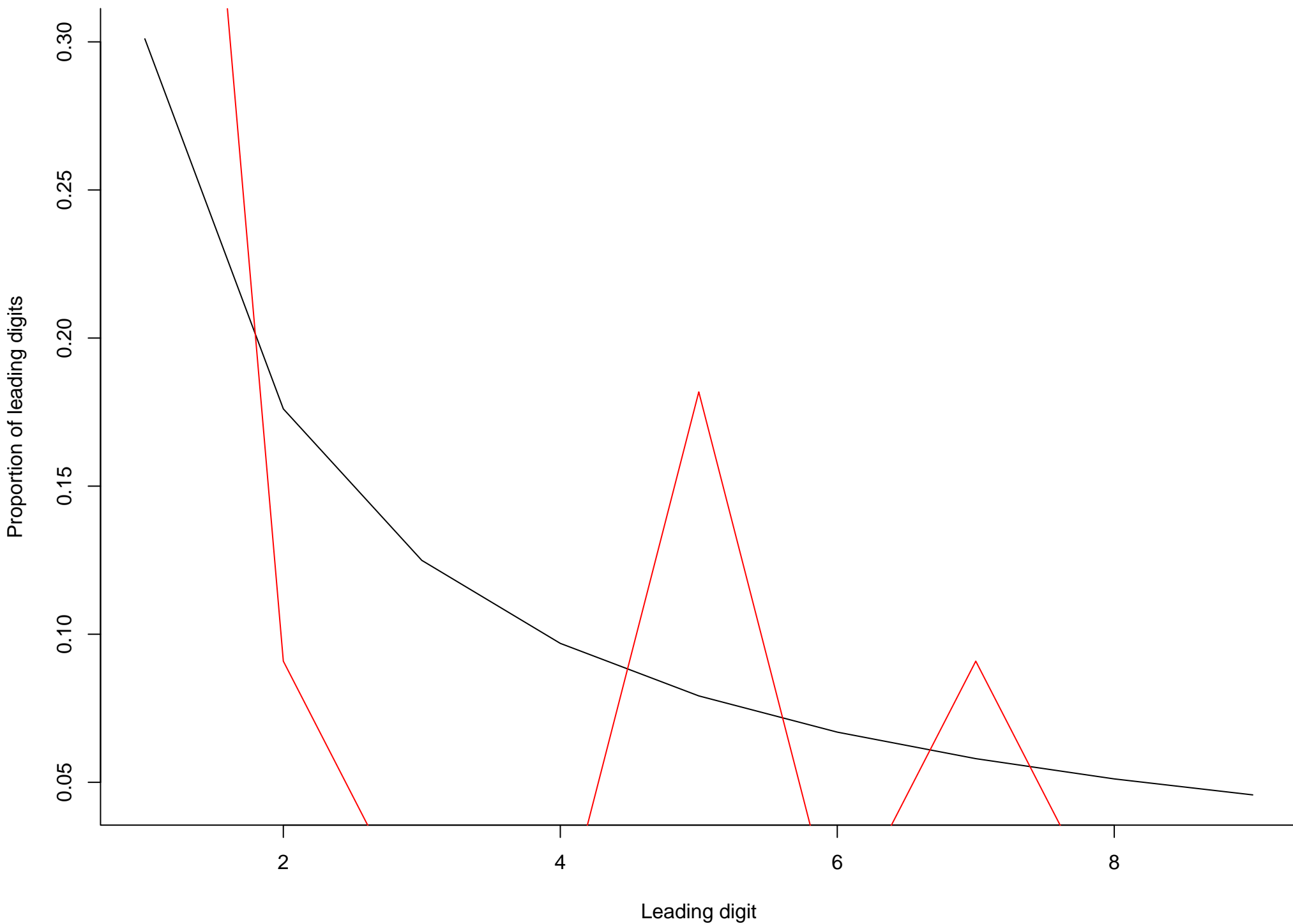
Comparison of leading digits to the Benford distribution



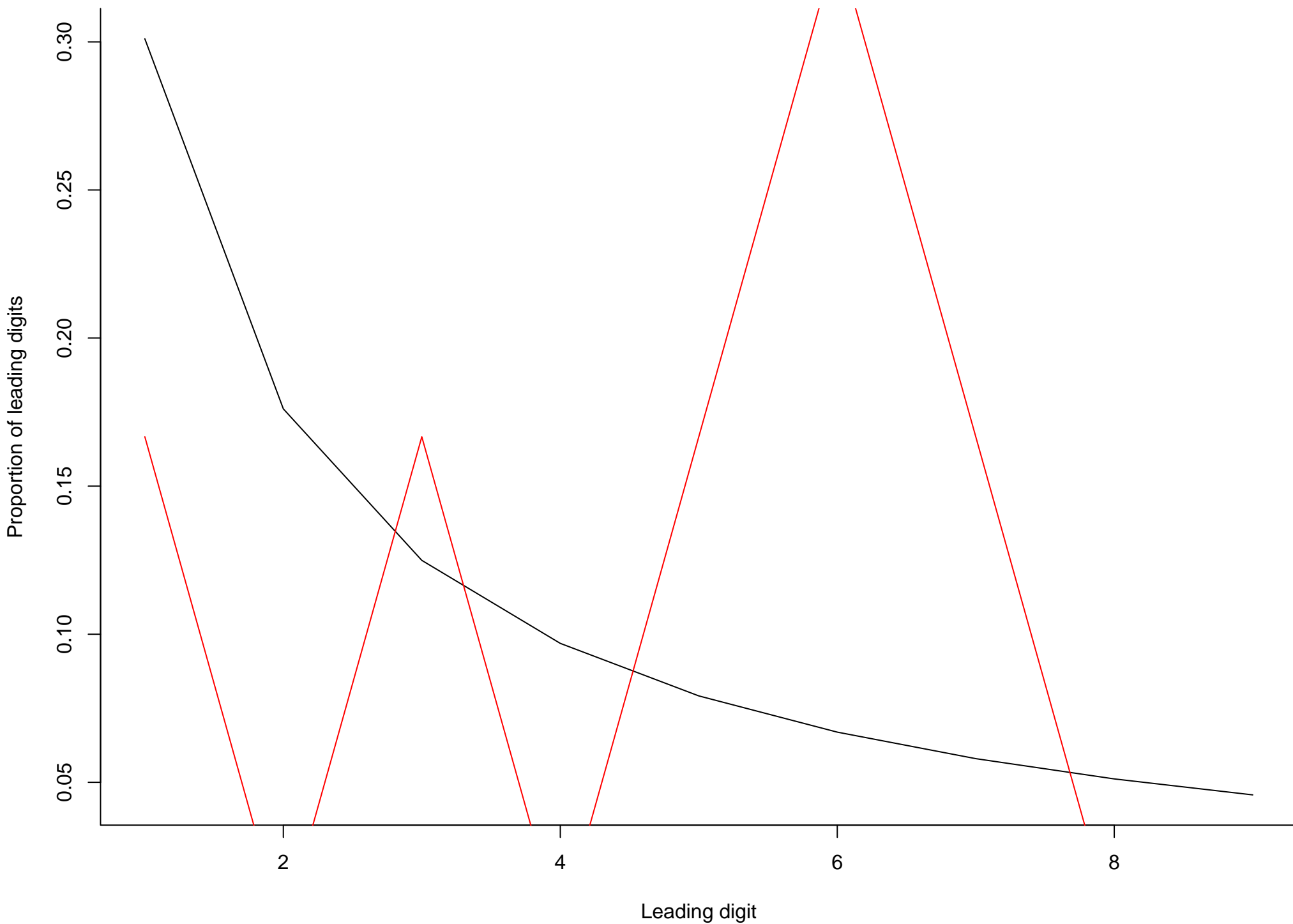
**Comparison of leading digits to the Benford distribution**



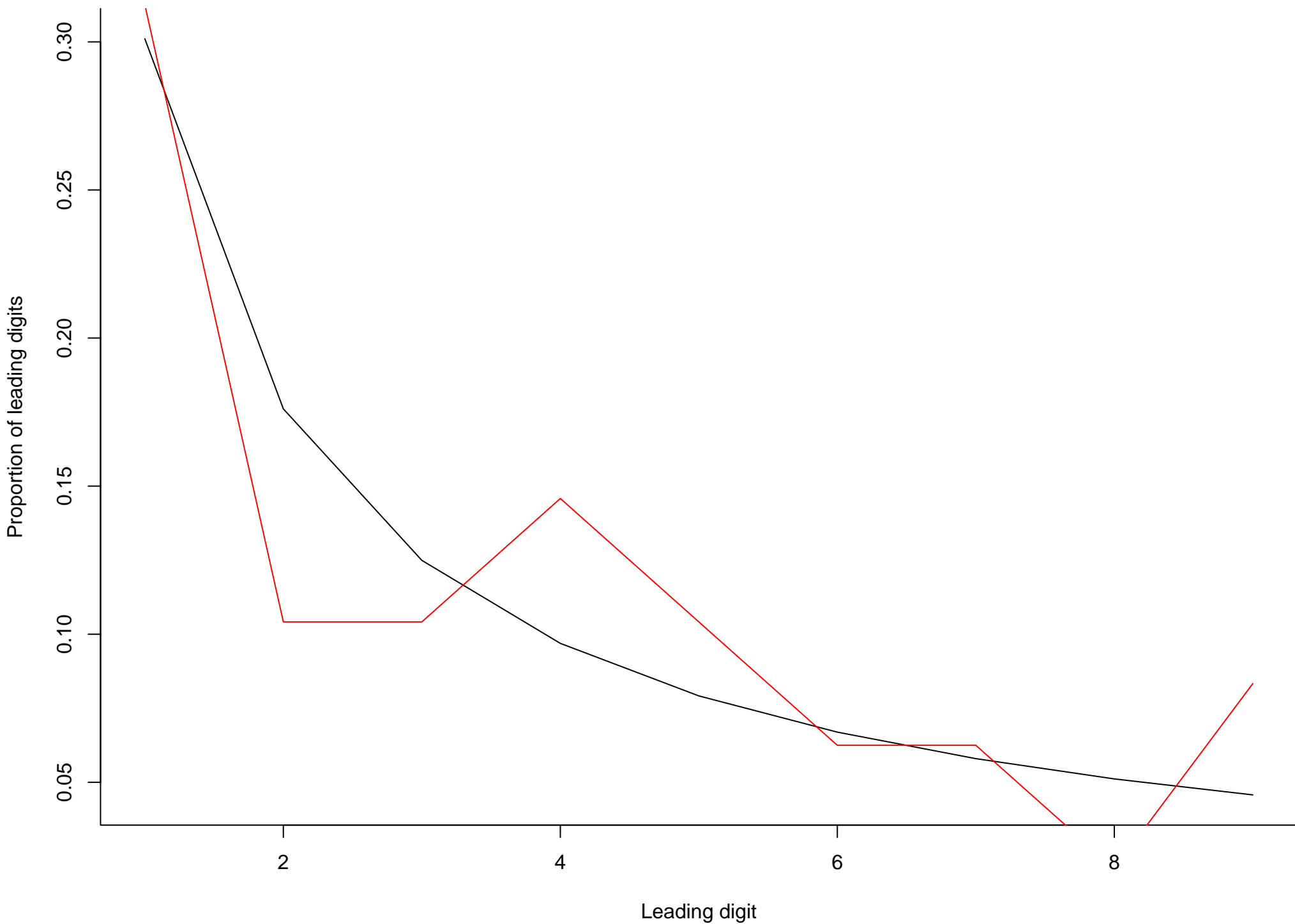
Comparison of leading digits to the Benford distribution



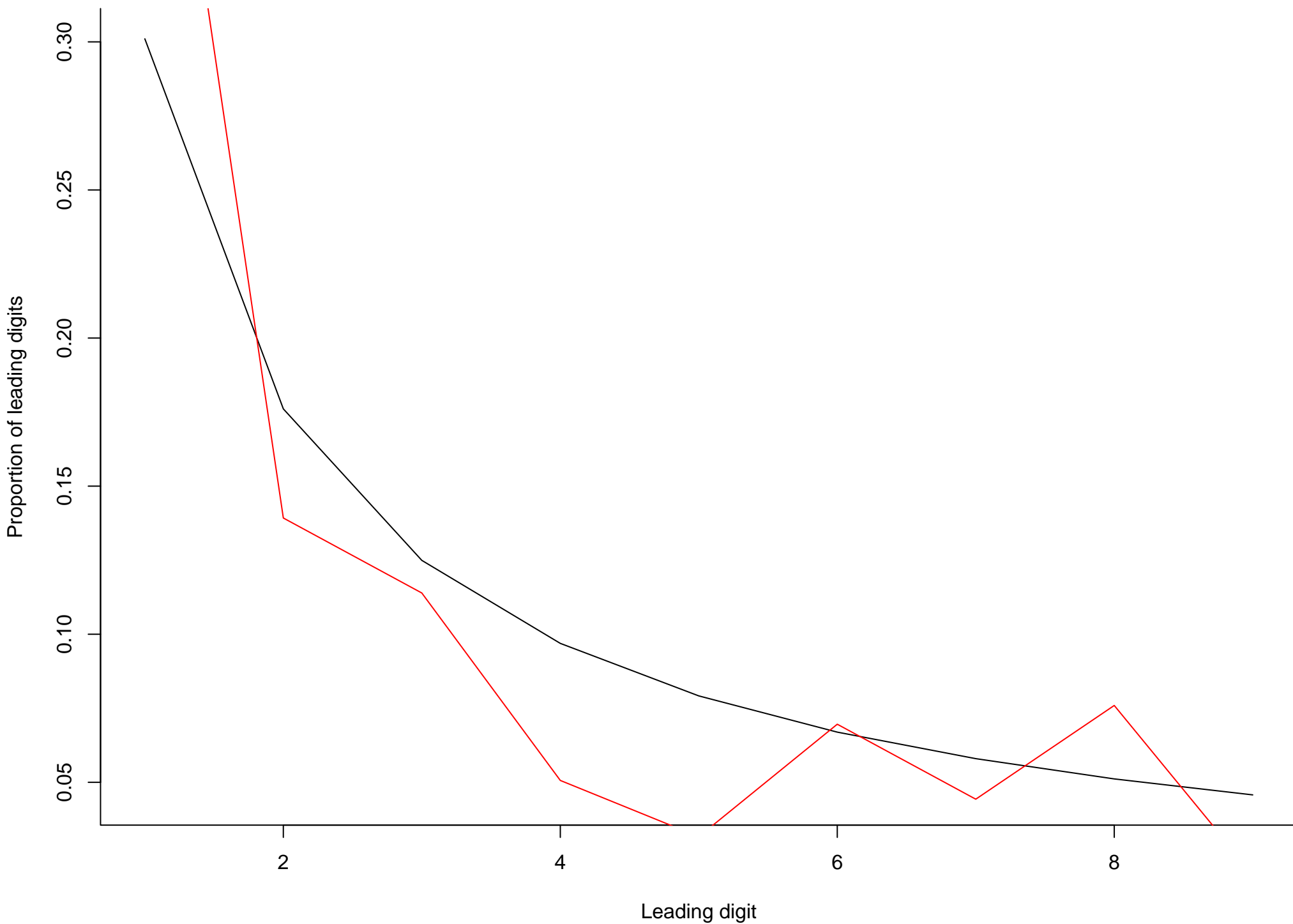
**Comparison of leading digits to the Benford distribution**



Comparison of leading digits to the Benford distribution

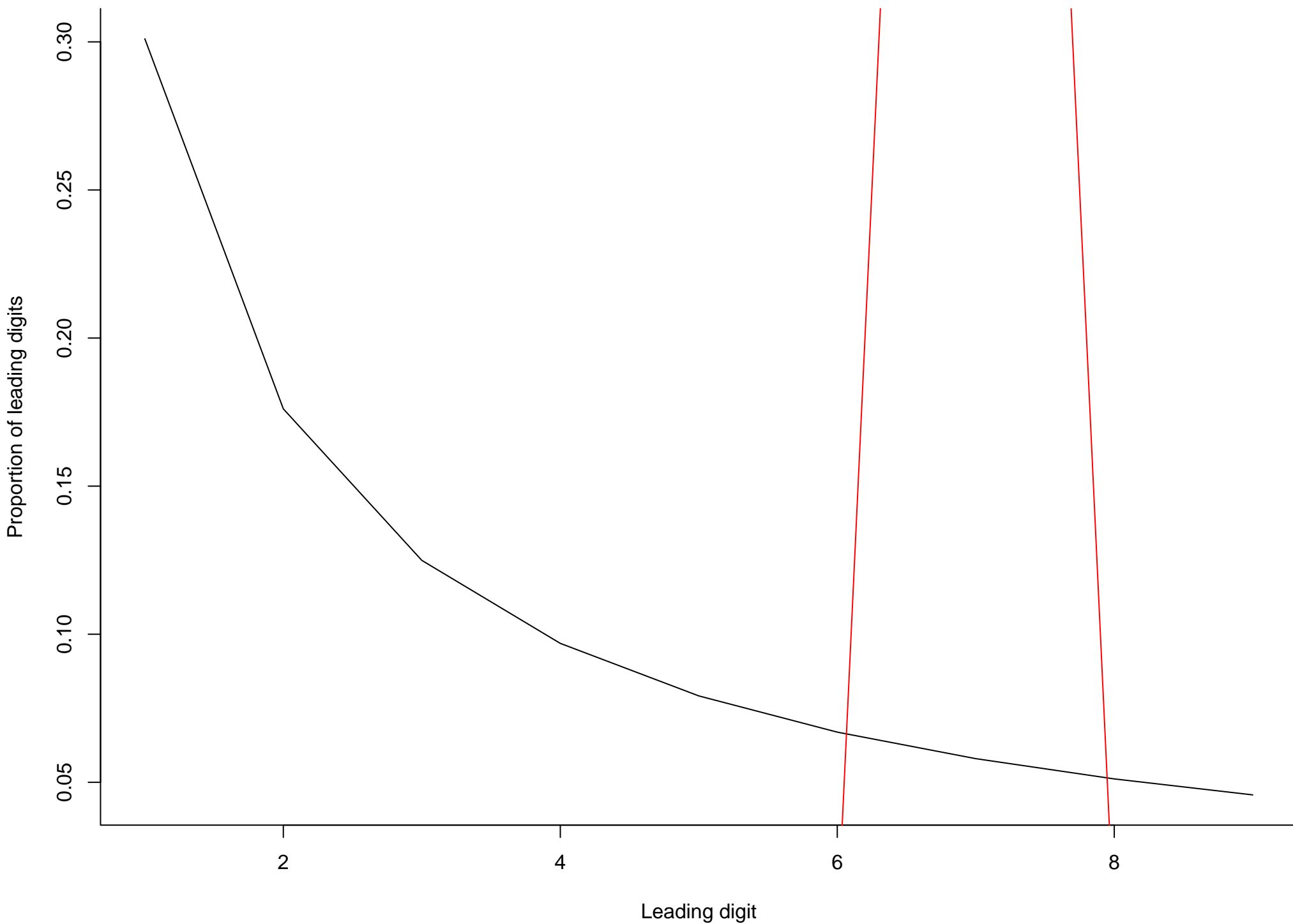


Comparison of leading digits to the Benford distribution

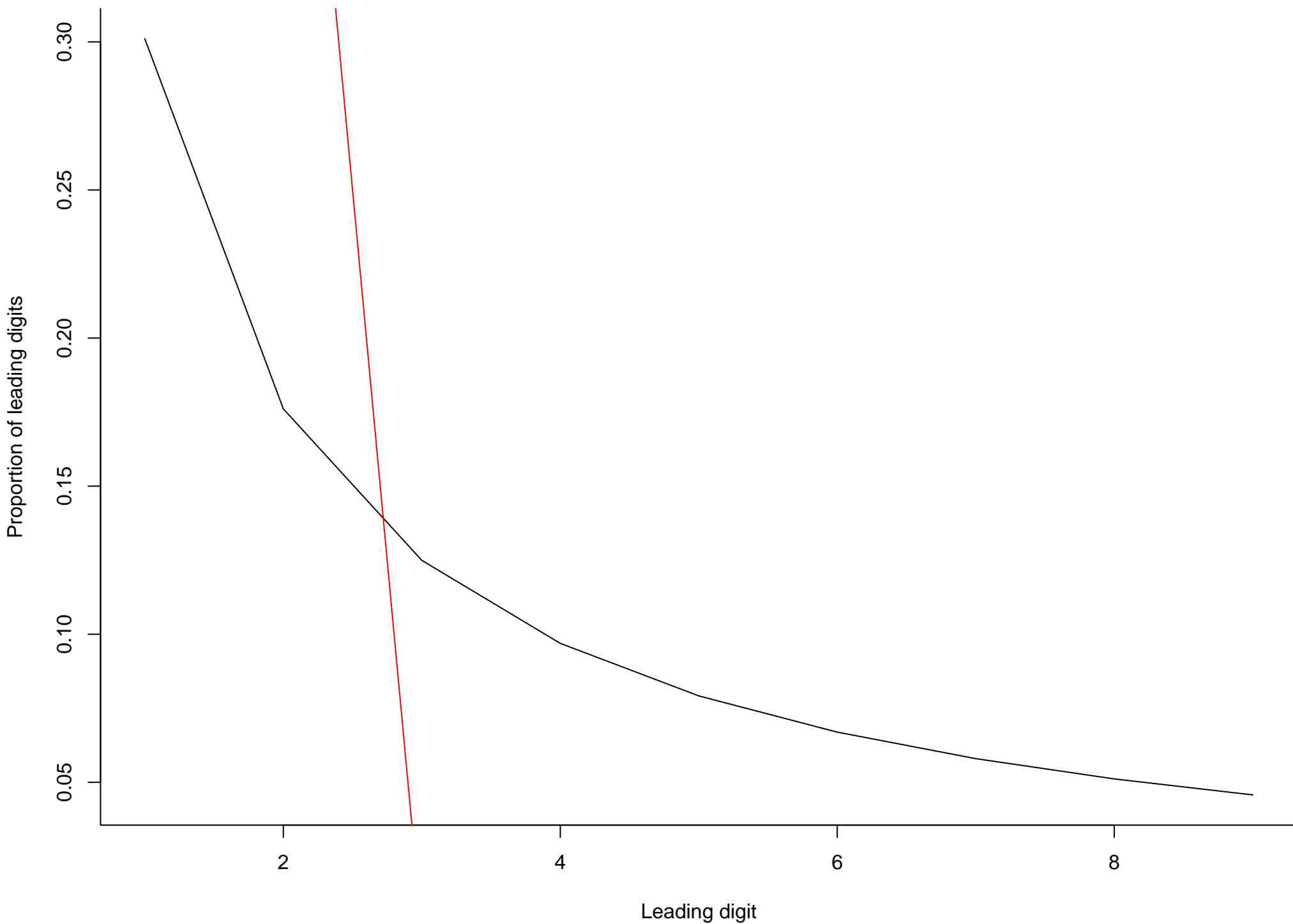




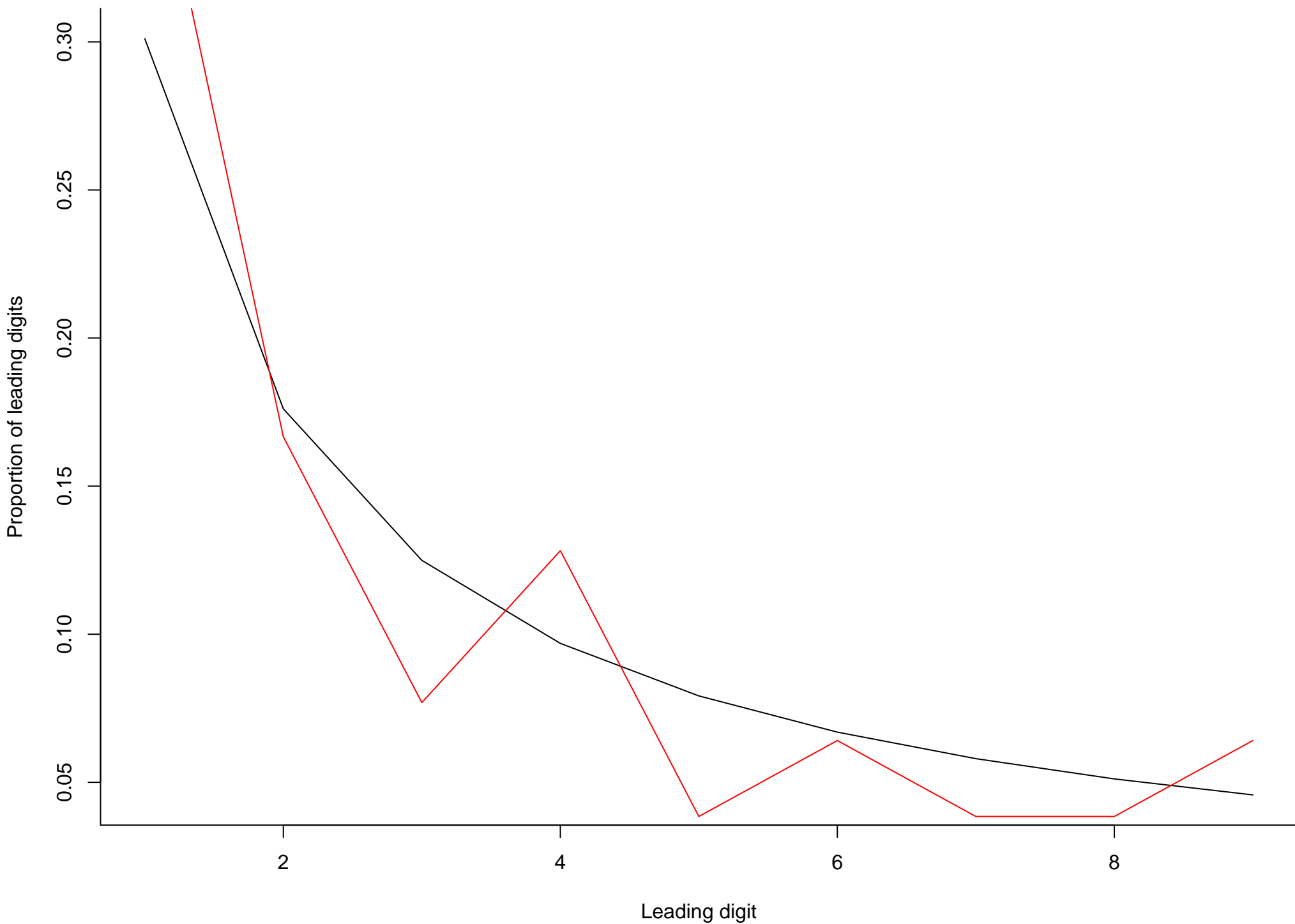
**Comparison of leading digits to the Benford distribution**



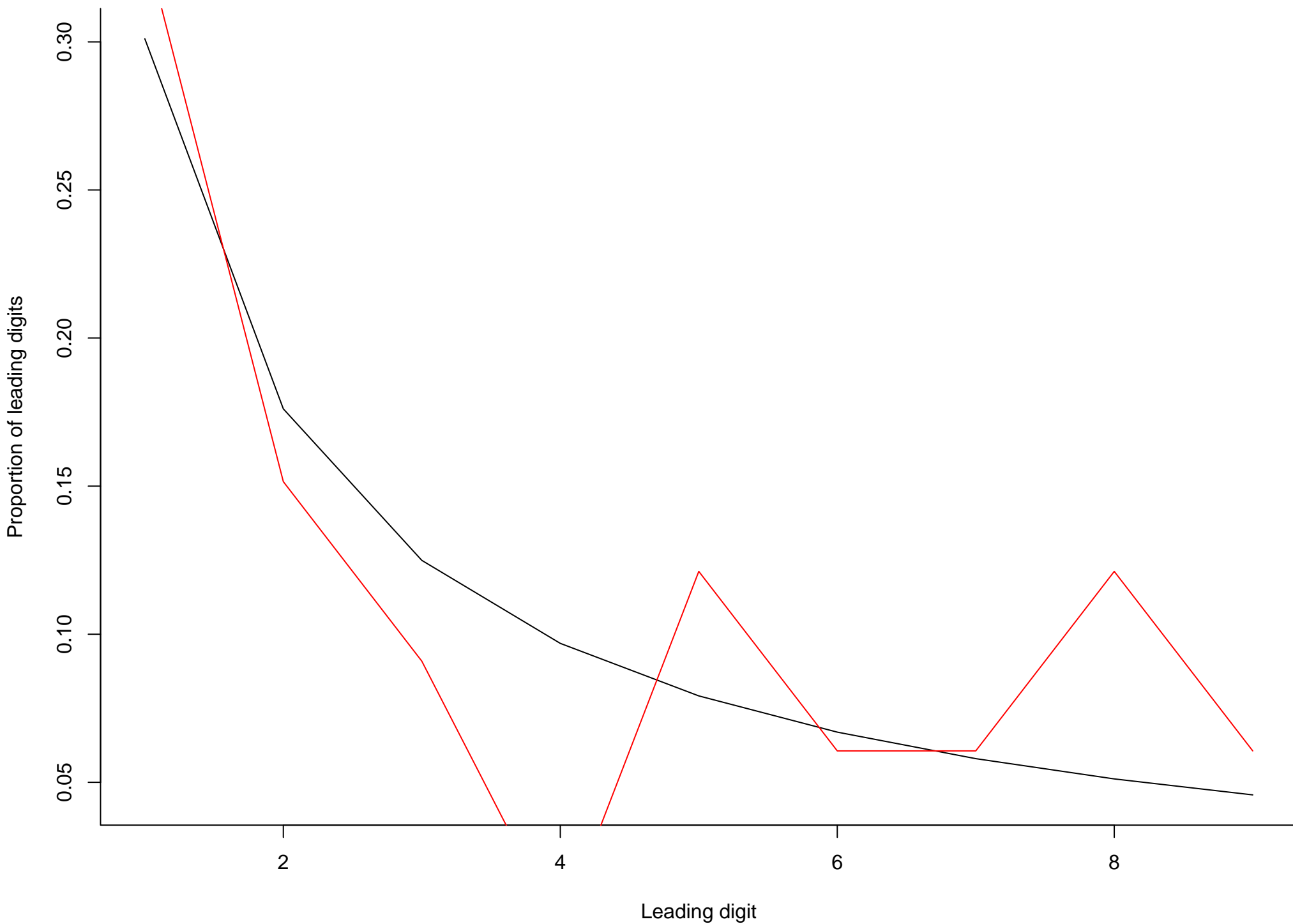
Comparison of leading digits to the Benford distribution



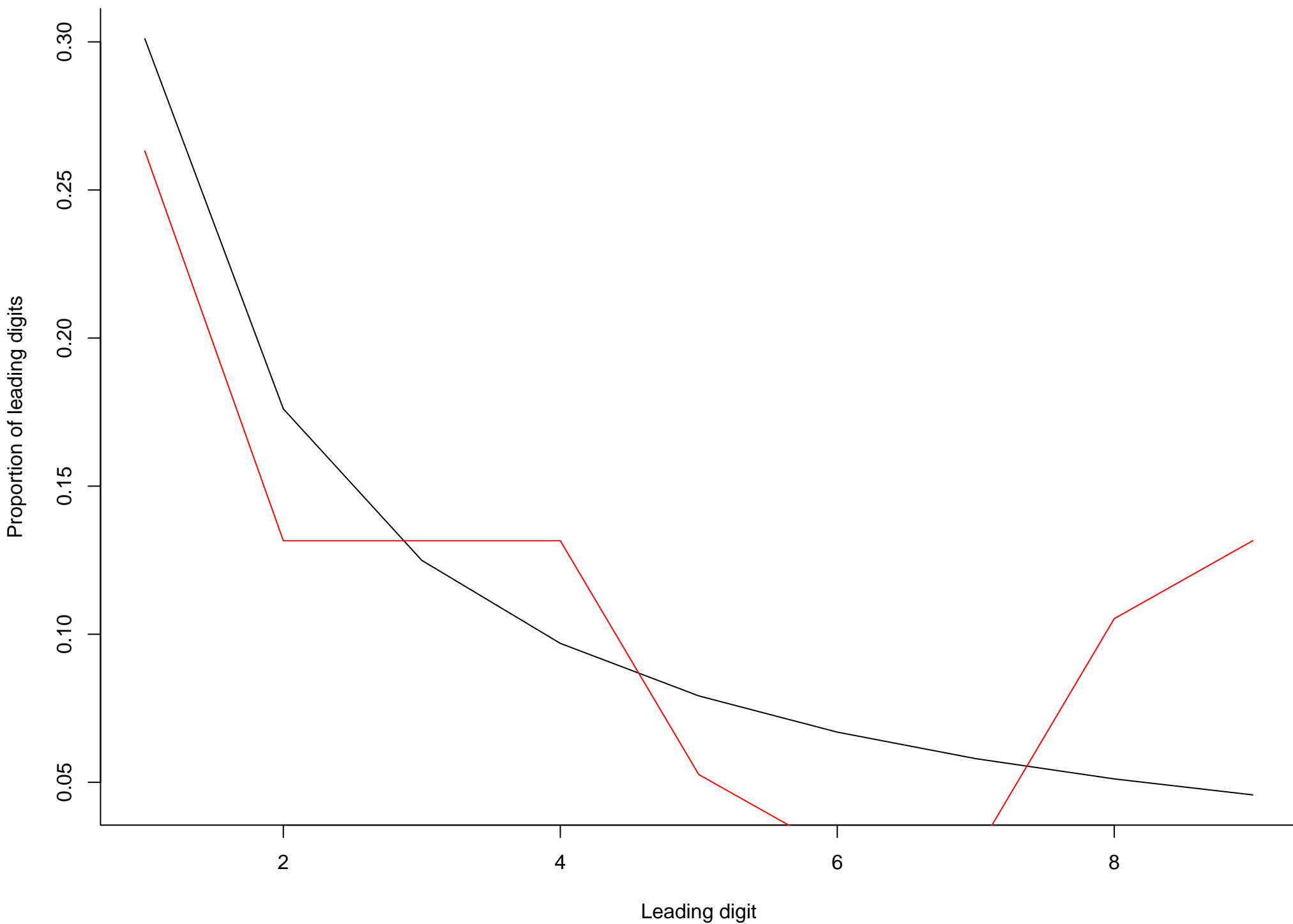
Comparison of leading digits to the Benford distribution



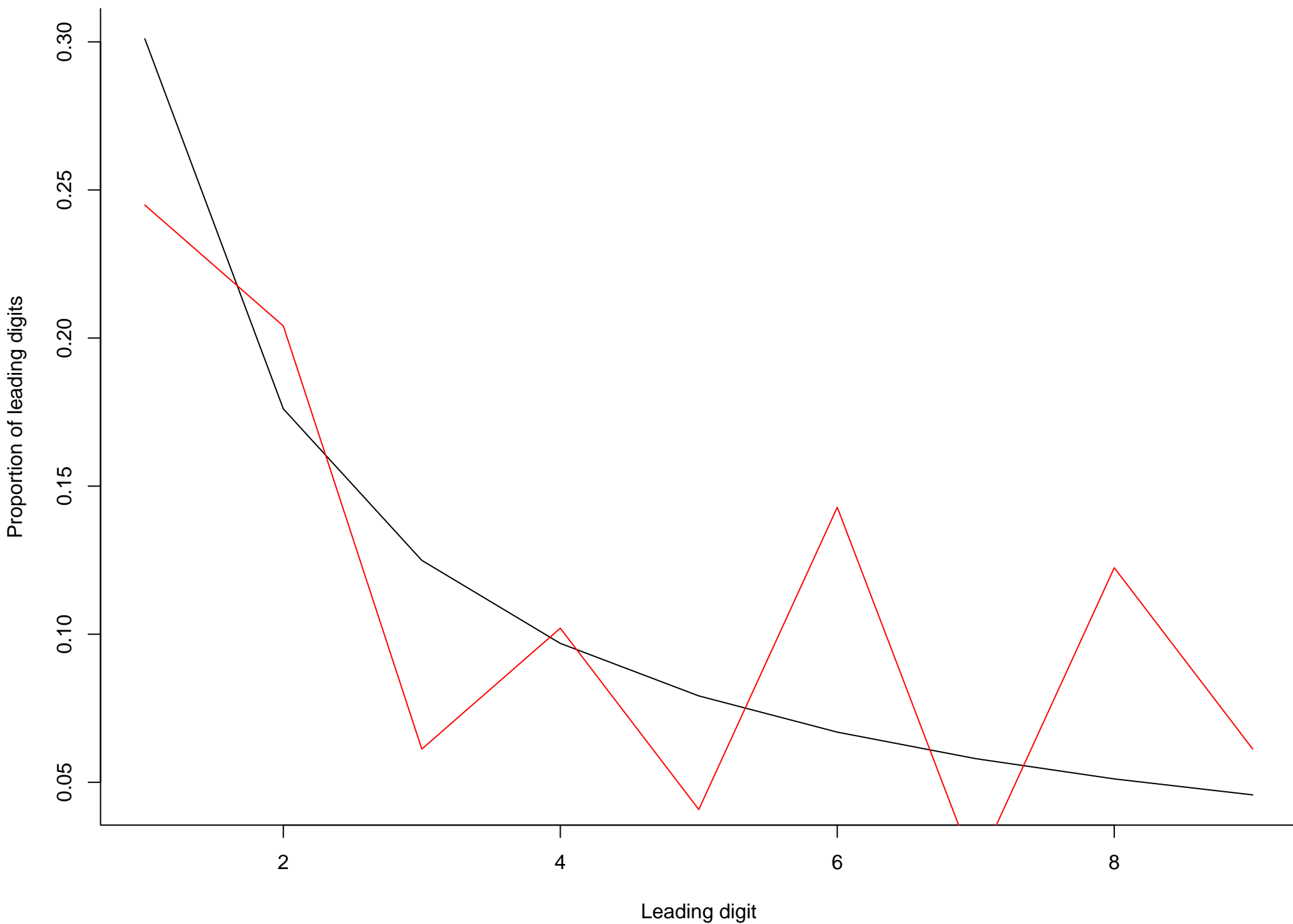
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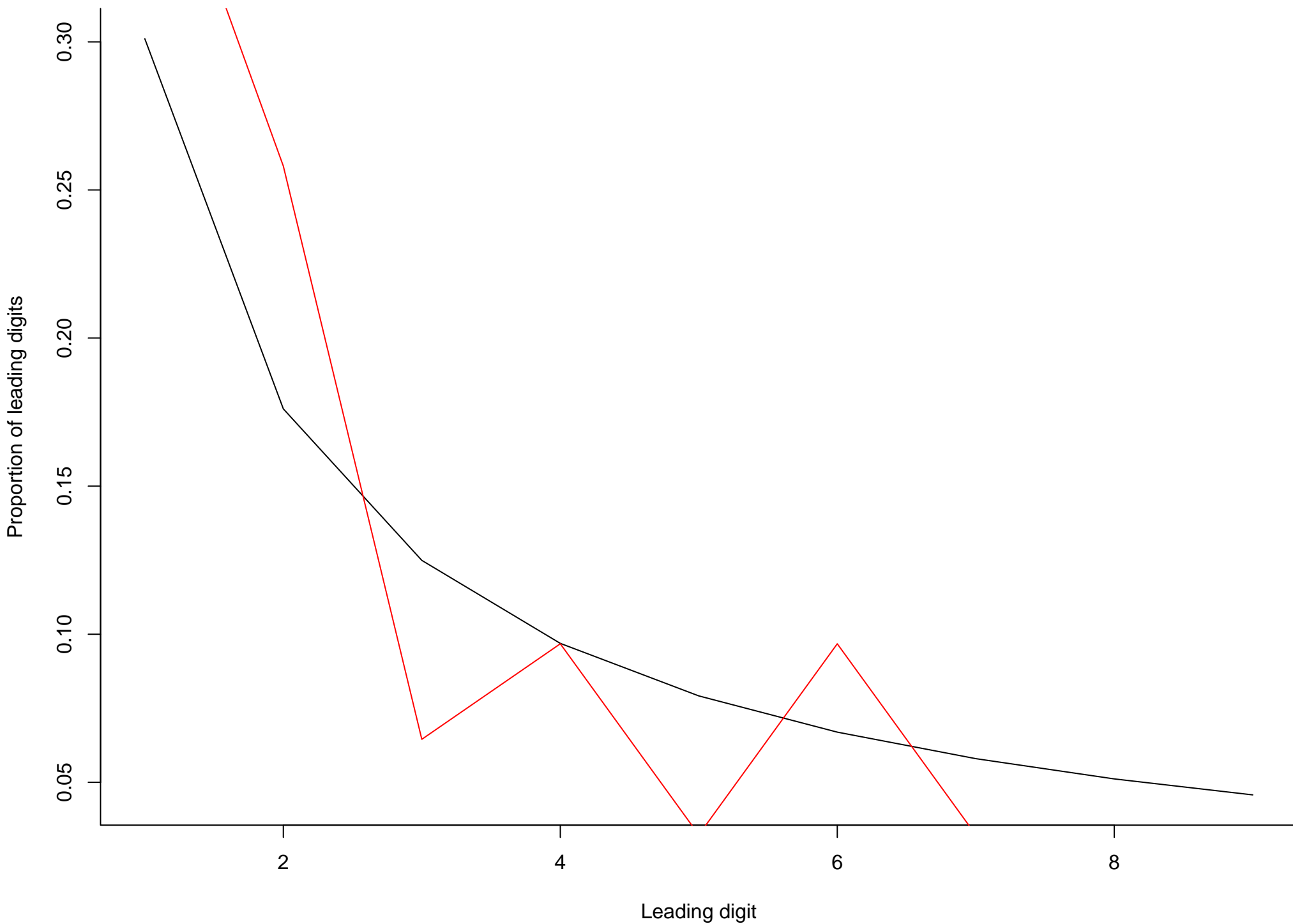
Comparison of leading digits to the Benford distribution



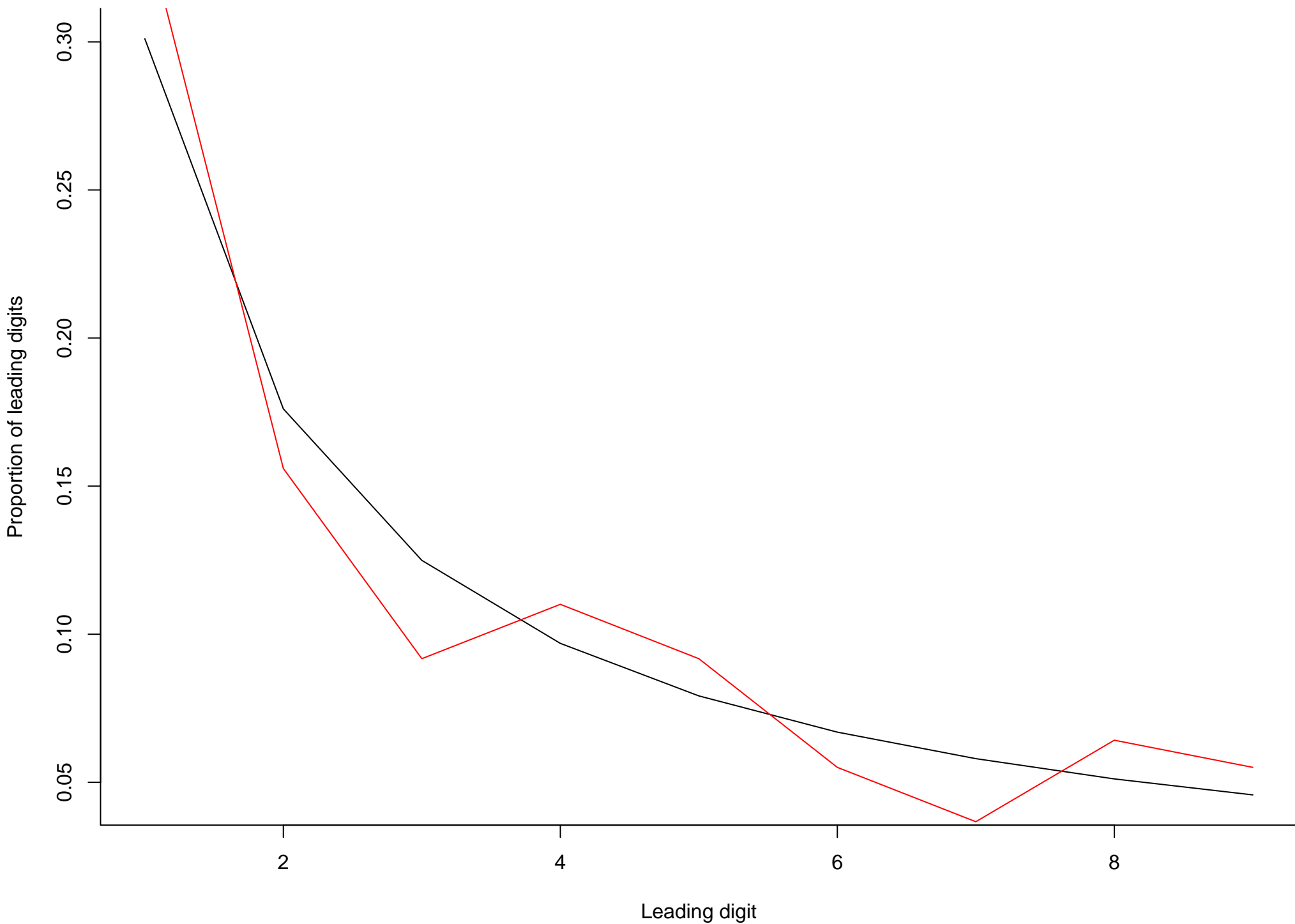
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

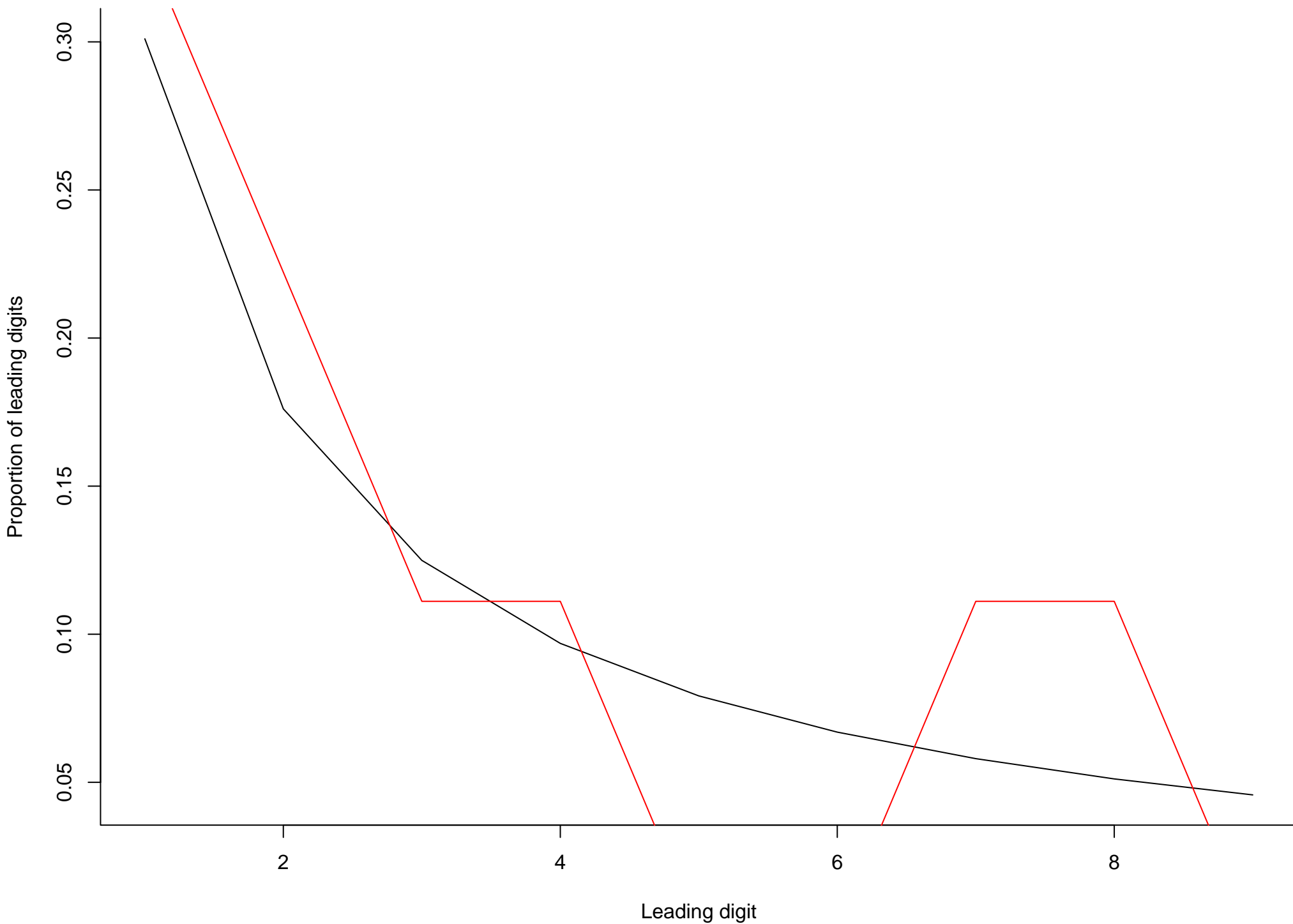


Comparison of leading digits to the Benford distribution

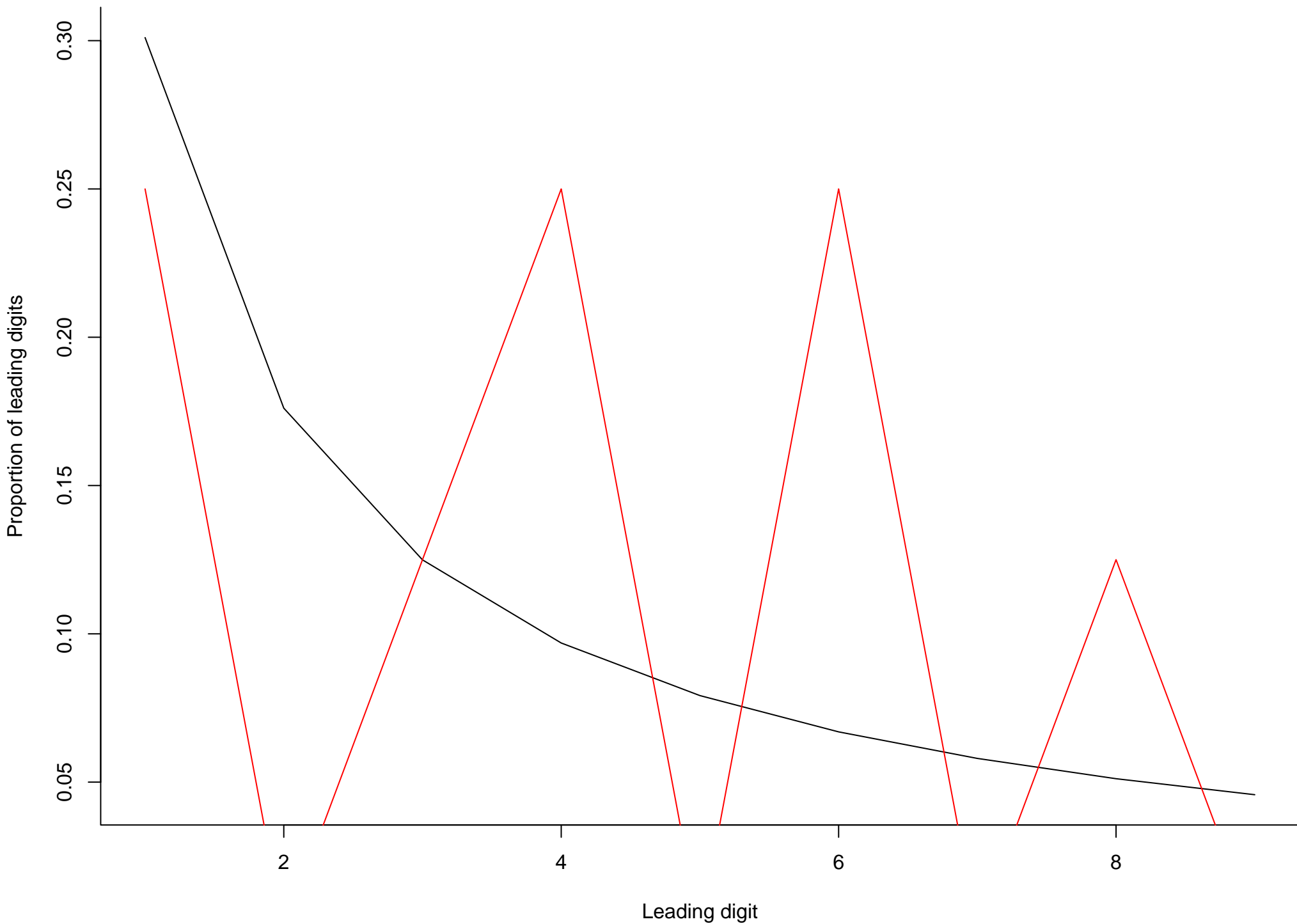




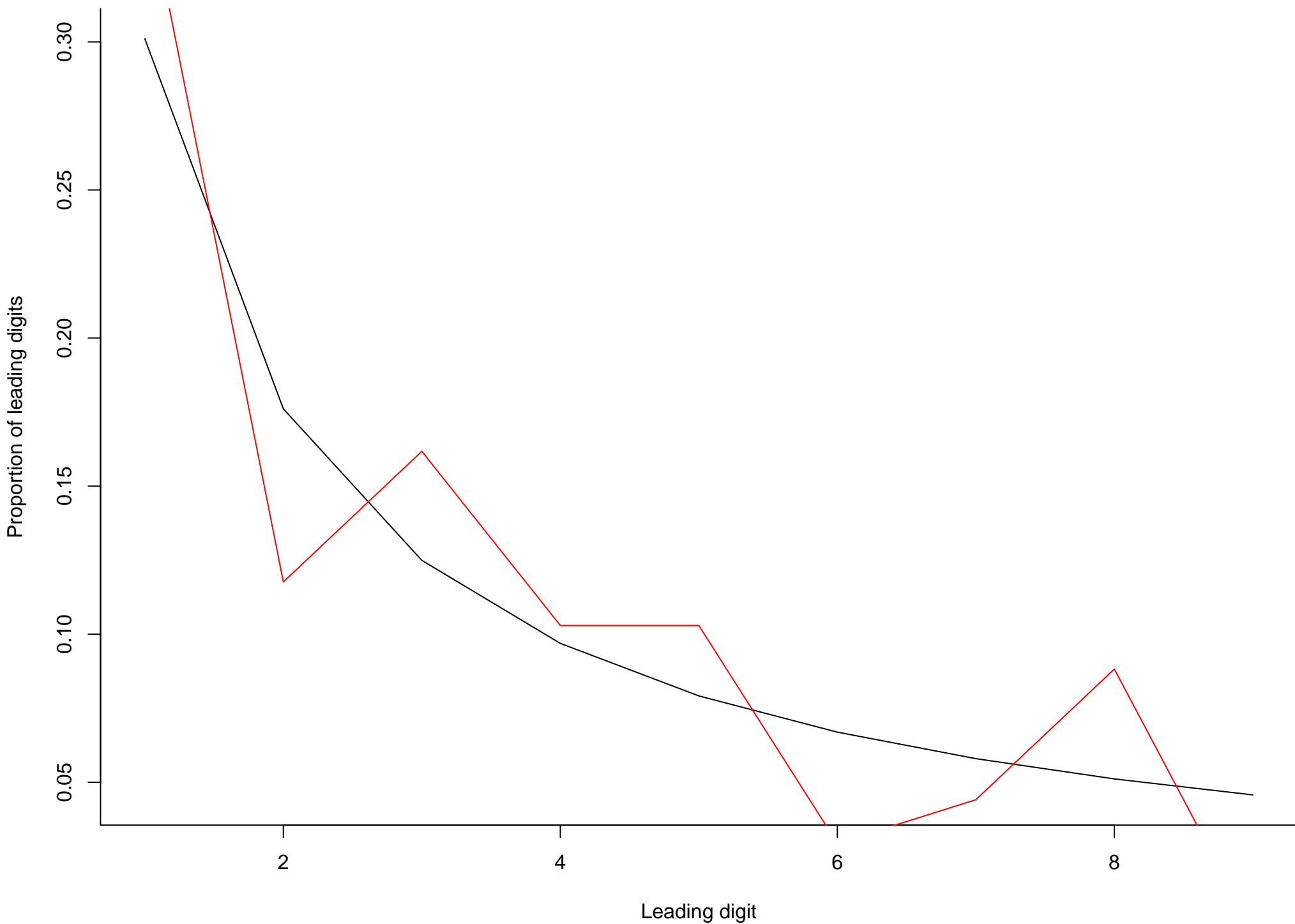
Comparison of leading digits to the Benford distribution



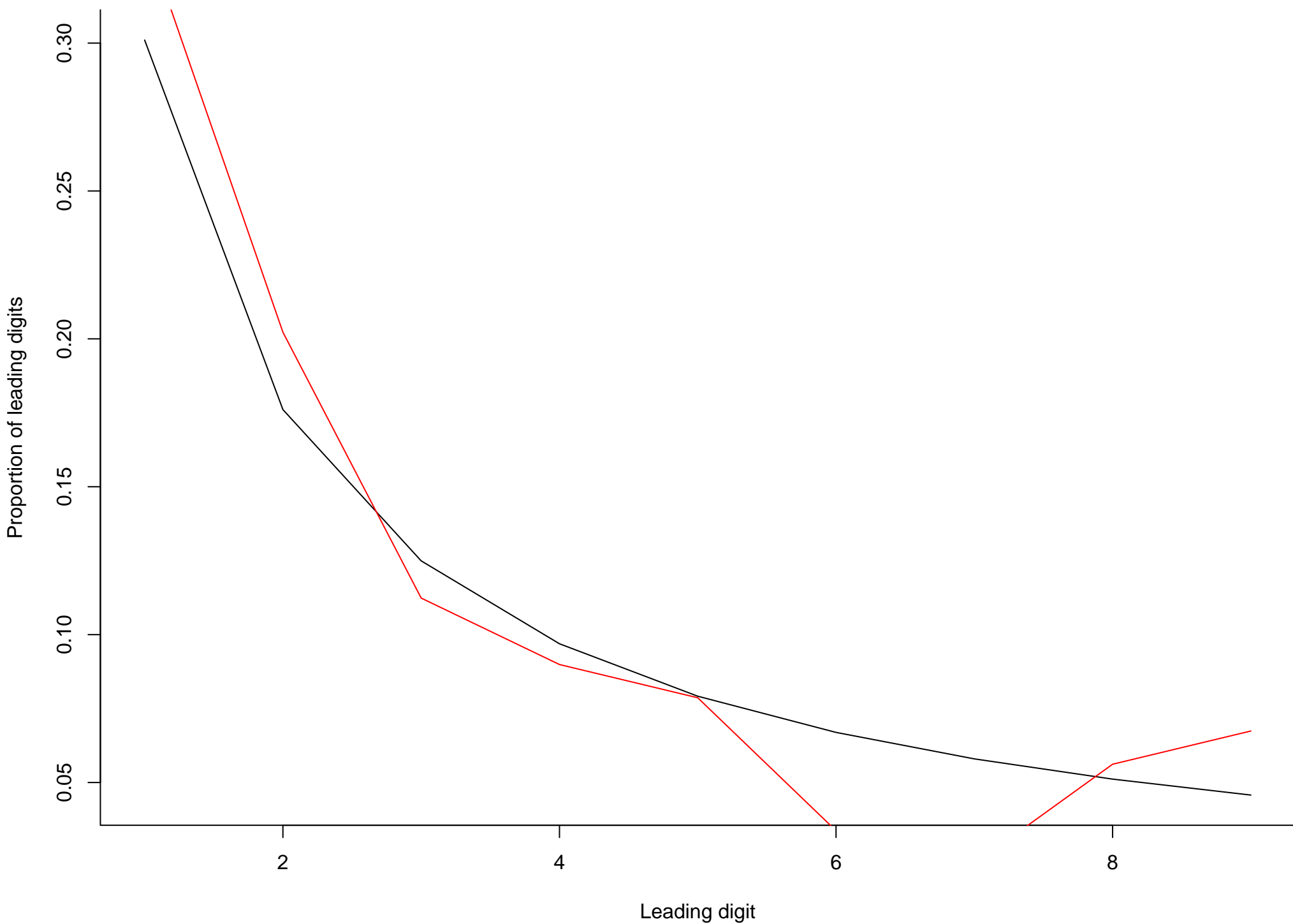
Comparison of leading digits to the Benford distribution



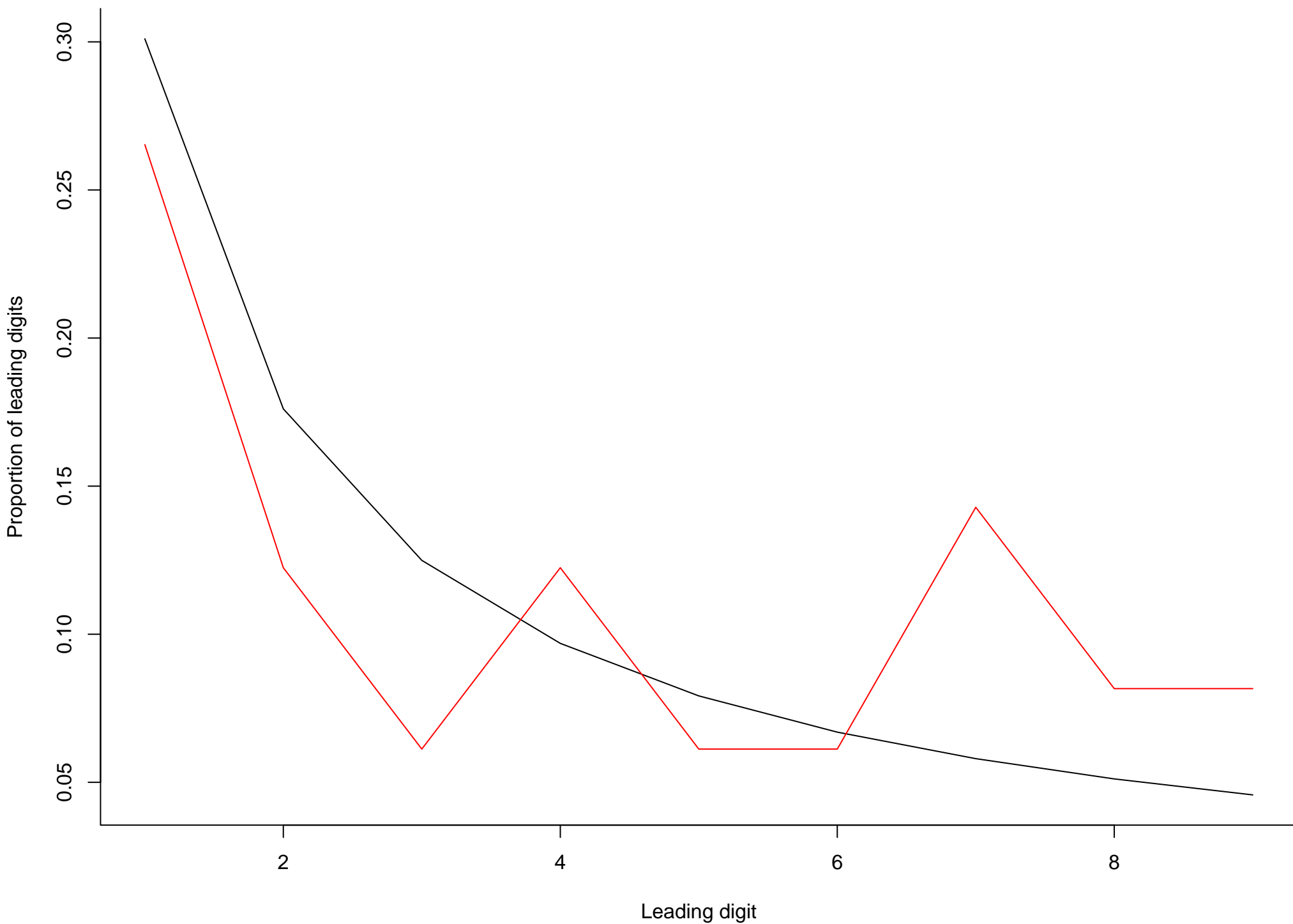
Comparison of leading digits to the Benford distribution



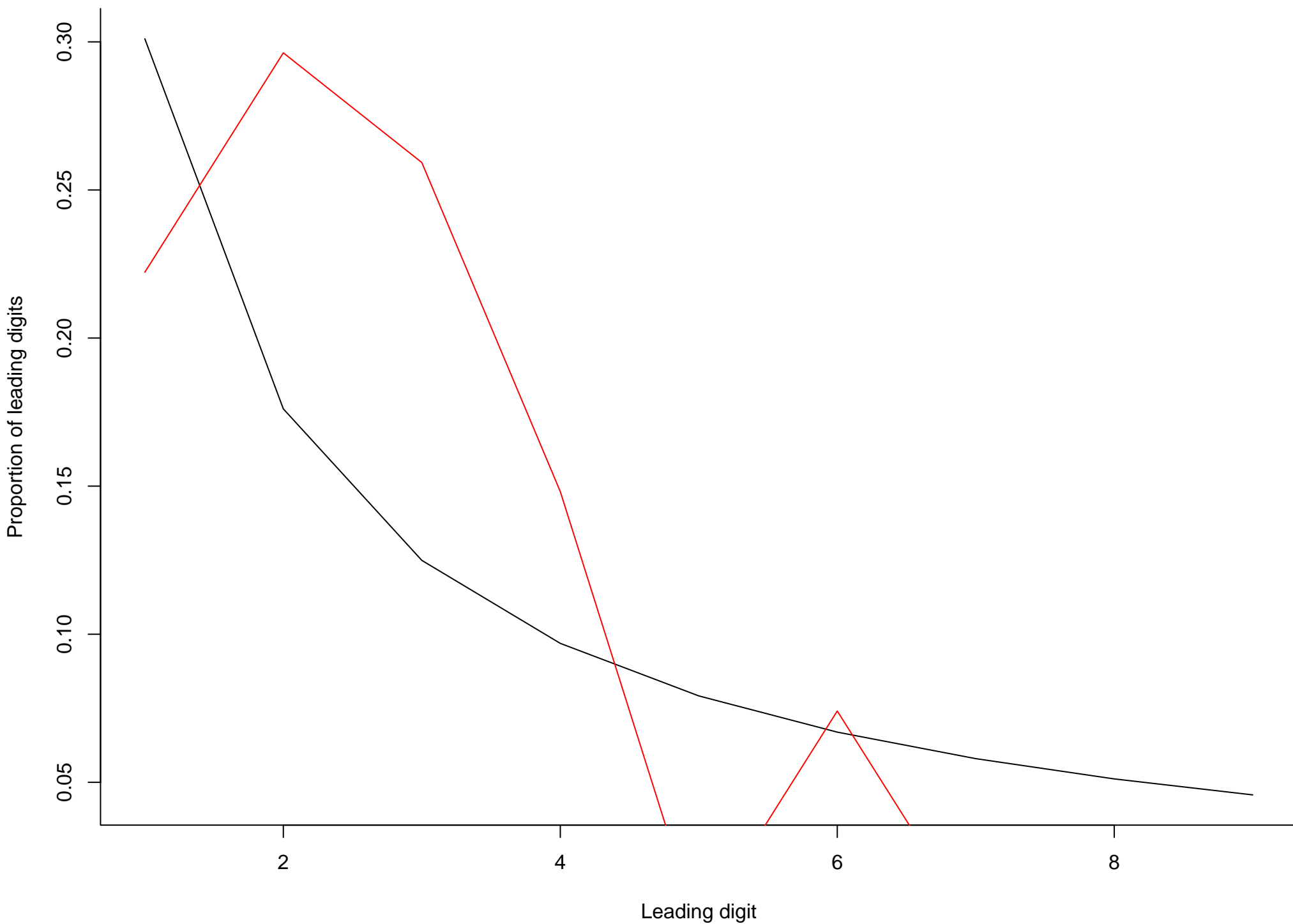
Comparison of leading digits to the Benford distribution



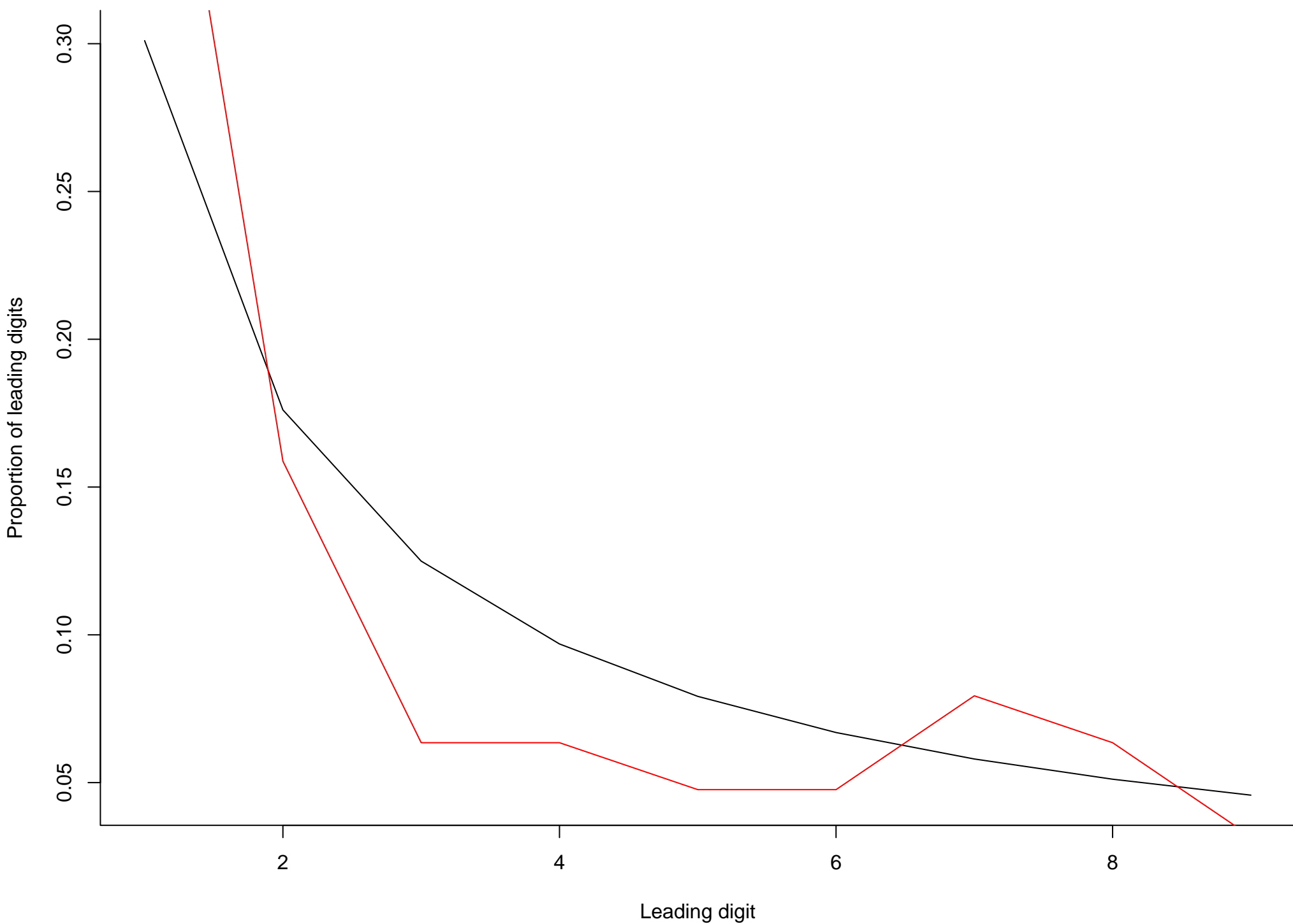
Comparison of leading digits to the Benford distribution



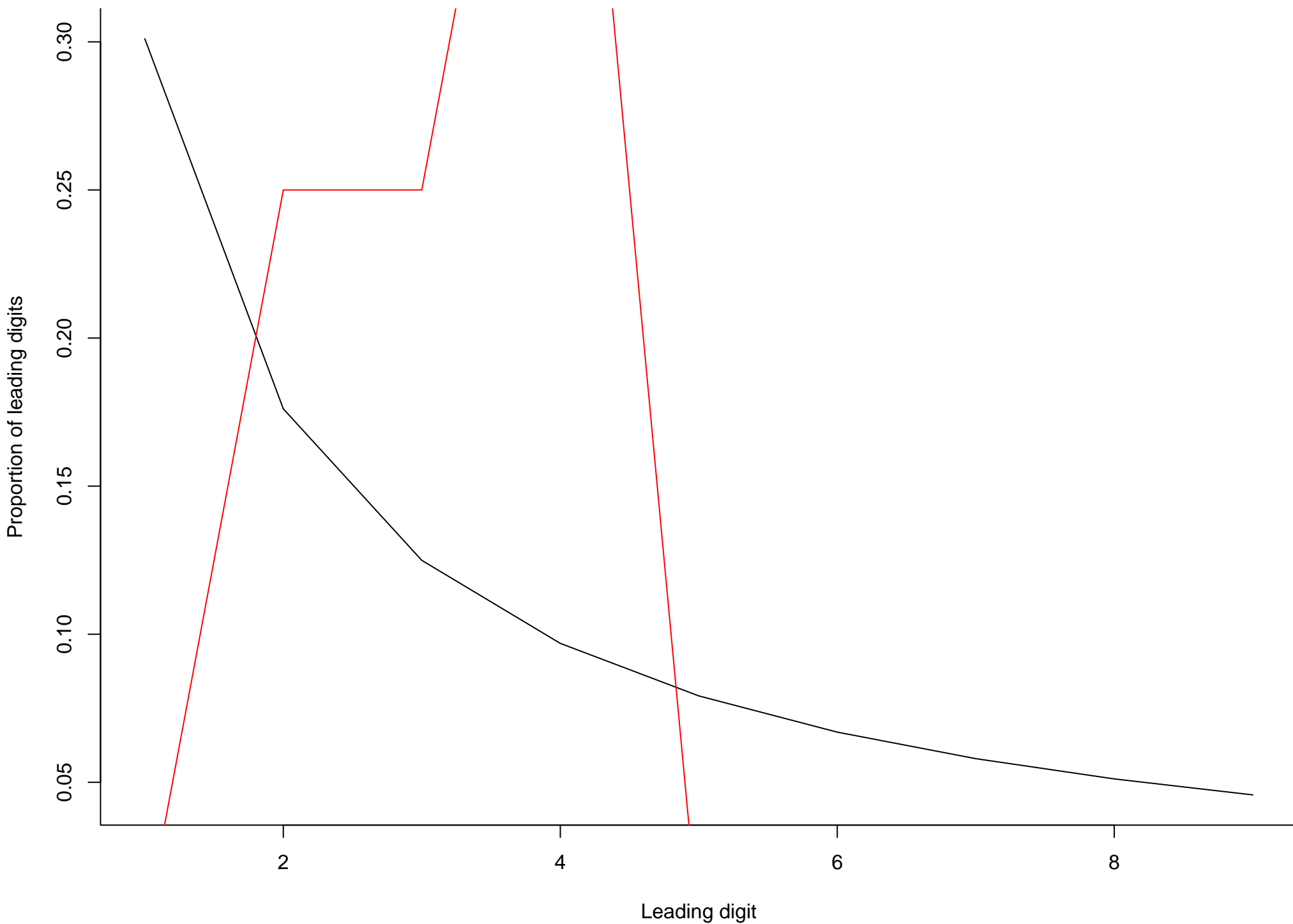
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

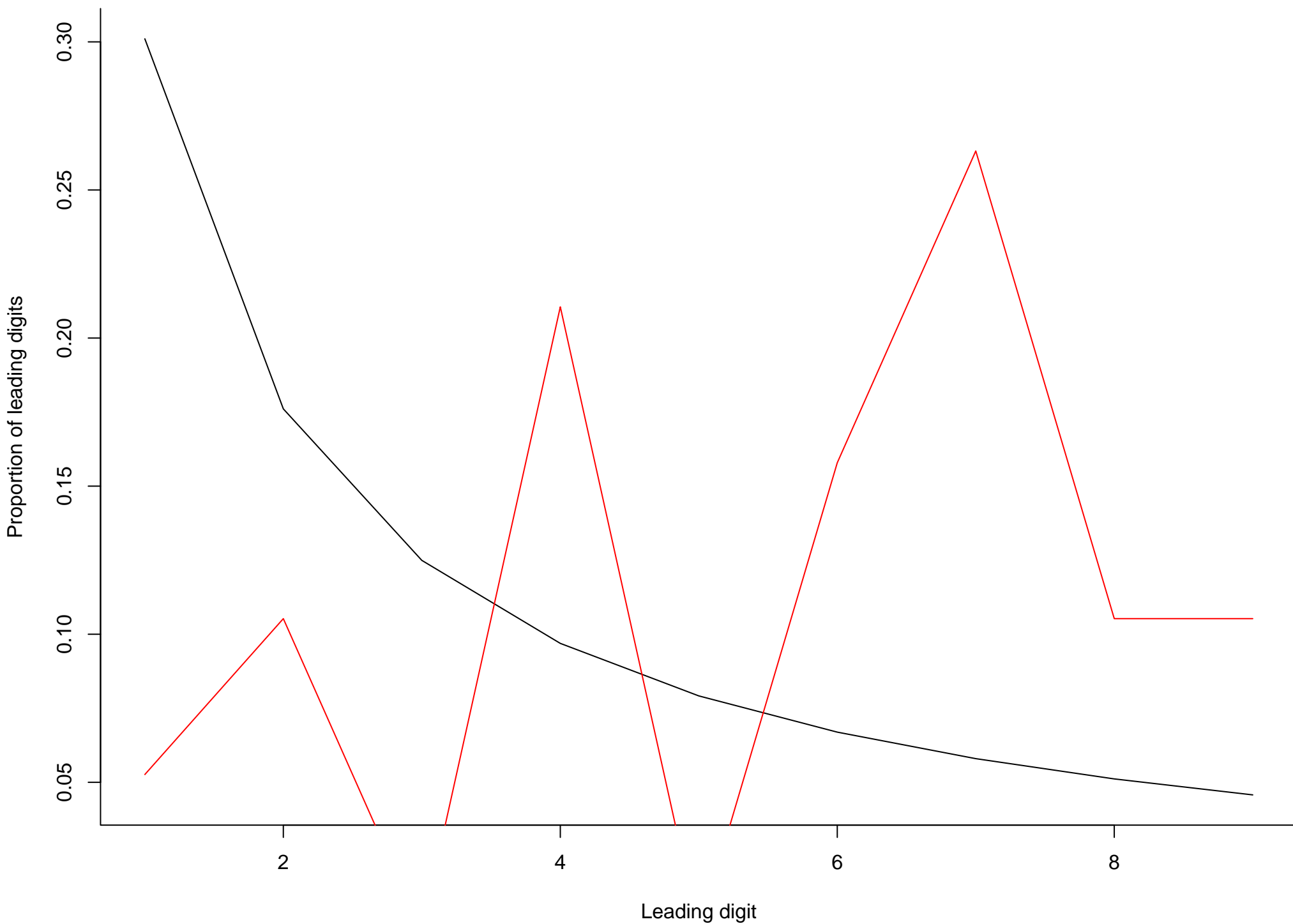


Comparison of leading digits to the Benford distribution

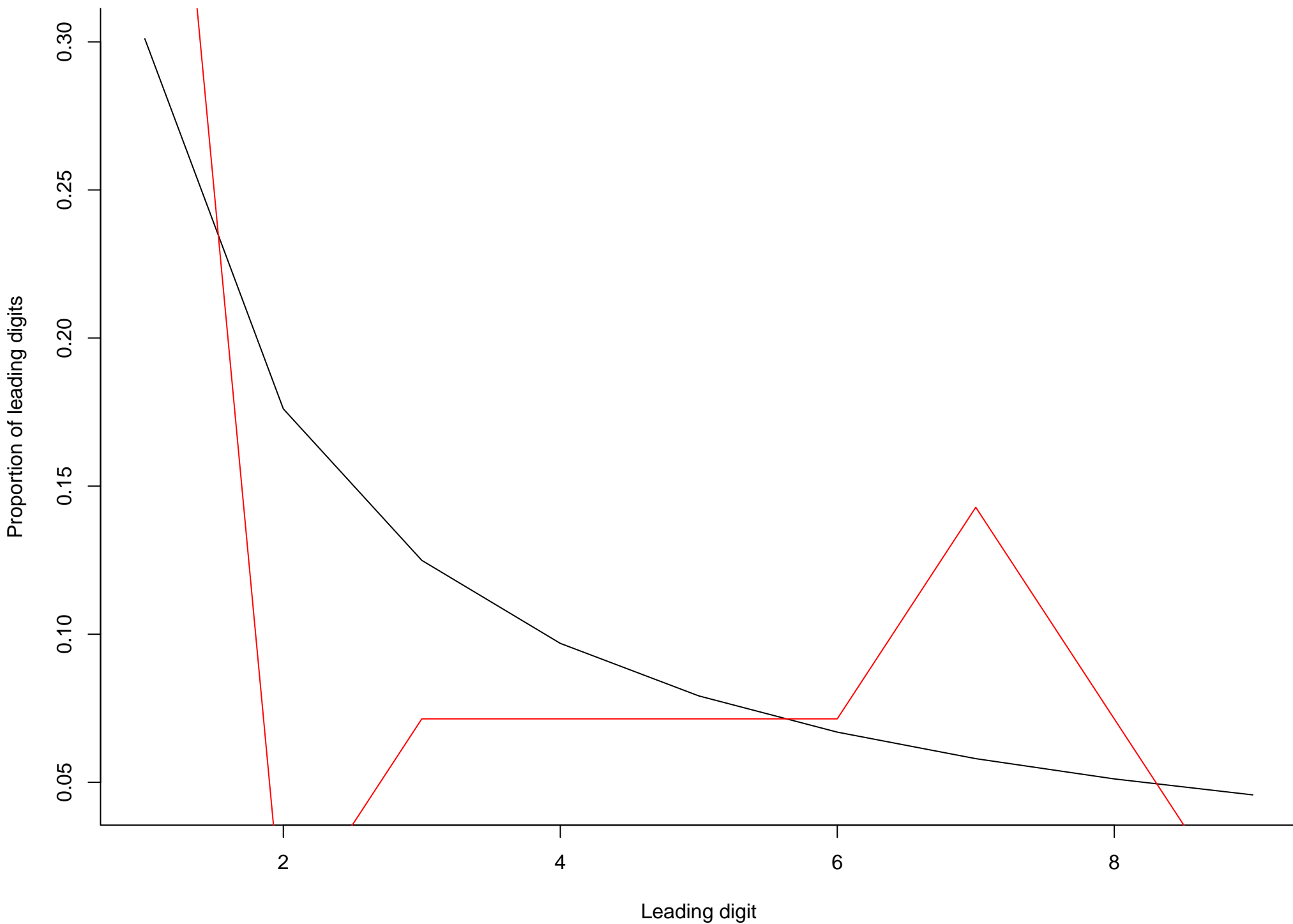




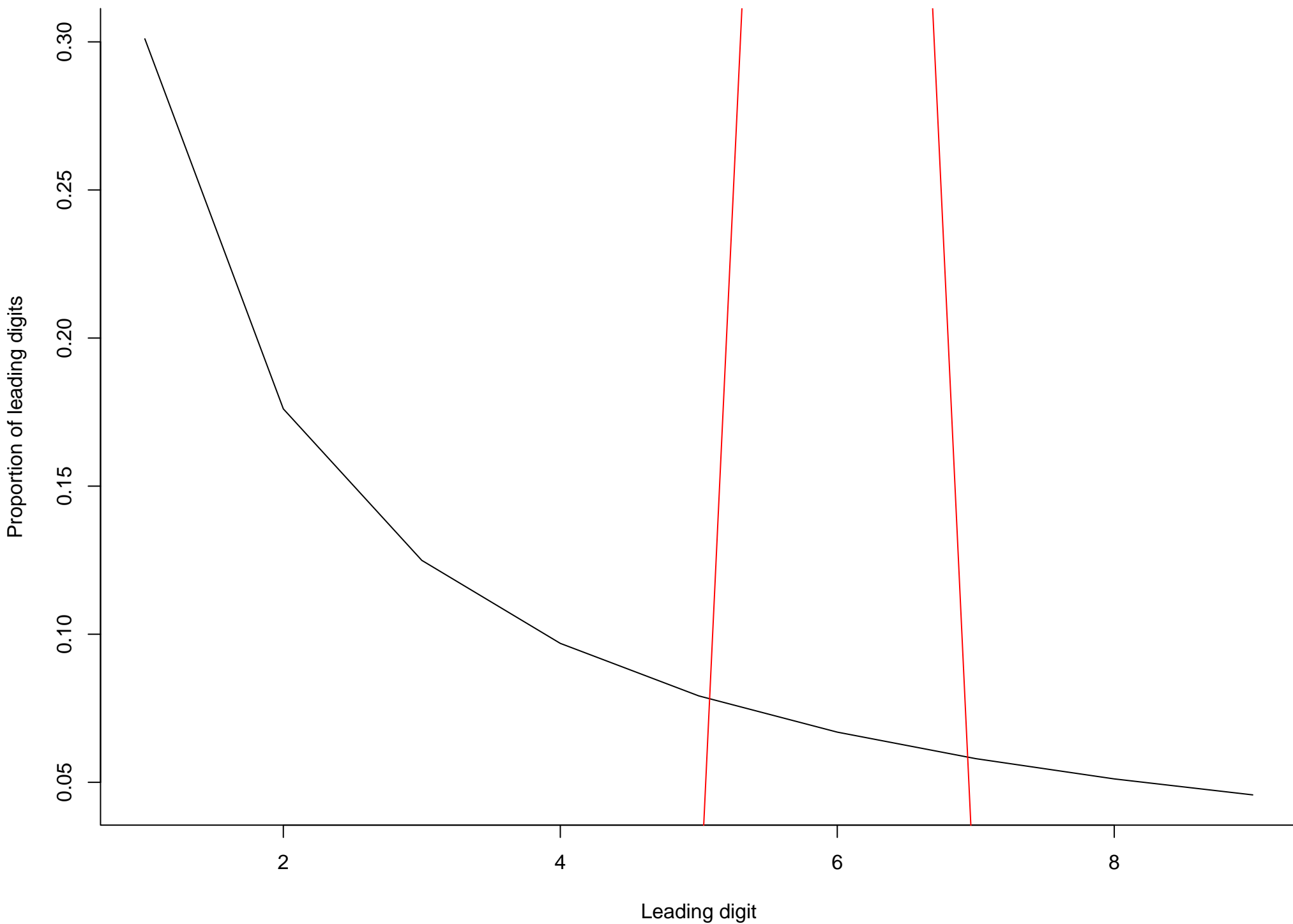
Comparison of leading digits to the Benford distribution



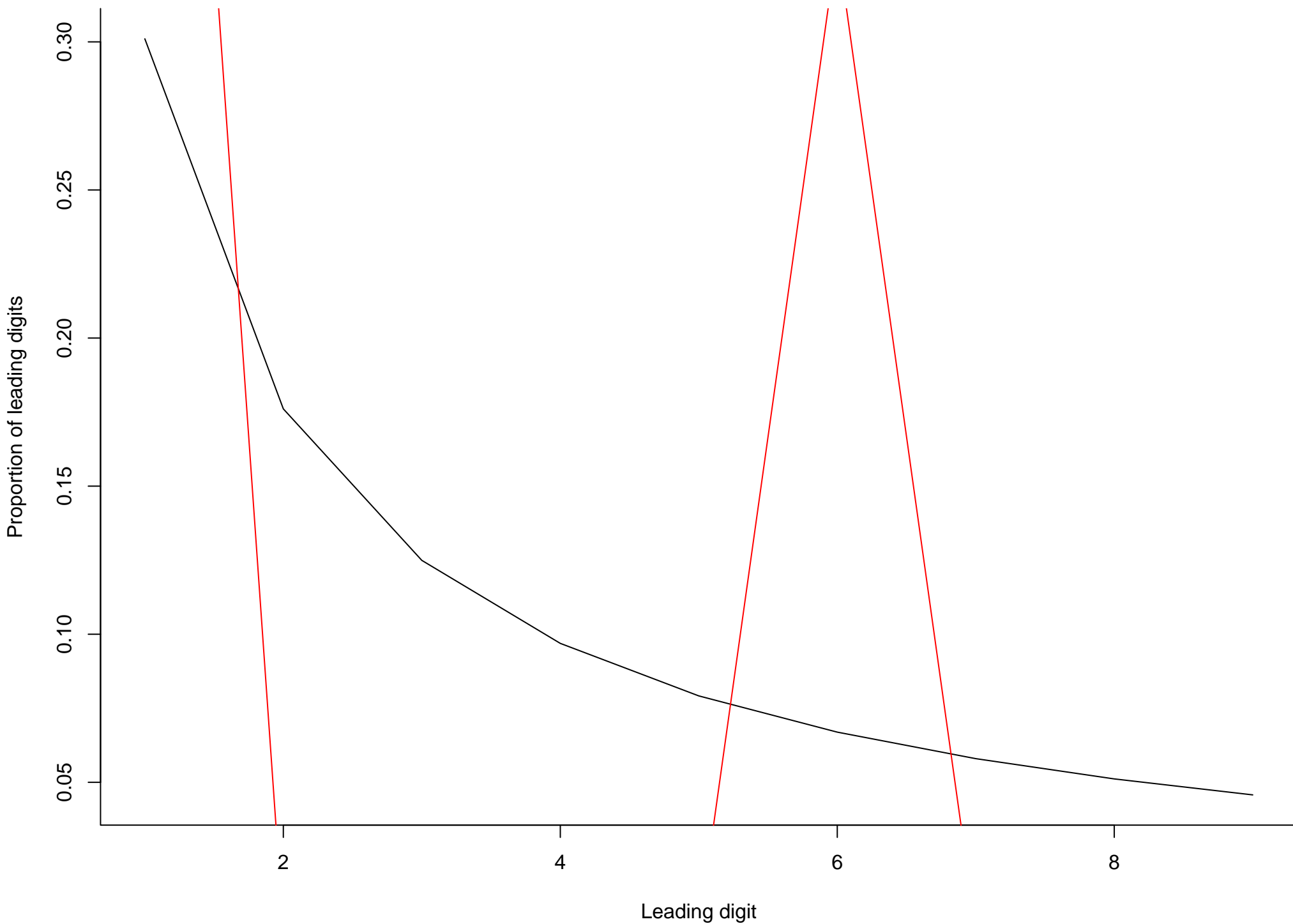
Comparison of leading digits to the Benford distribution



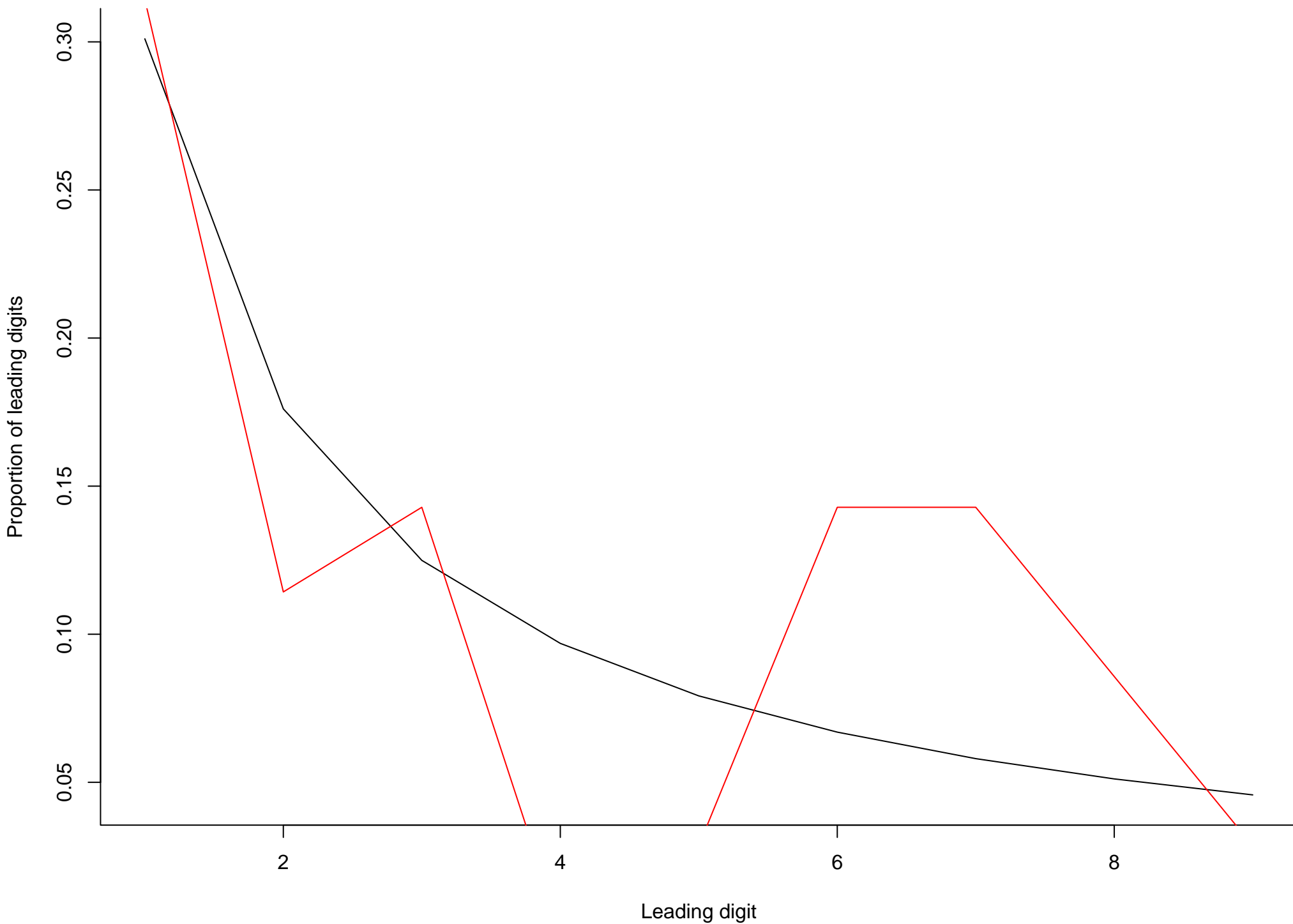
Comparison of leading digits to the Benford distribution



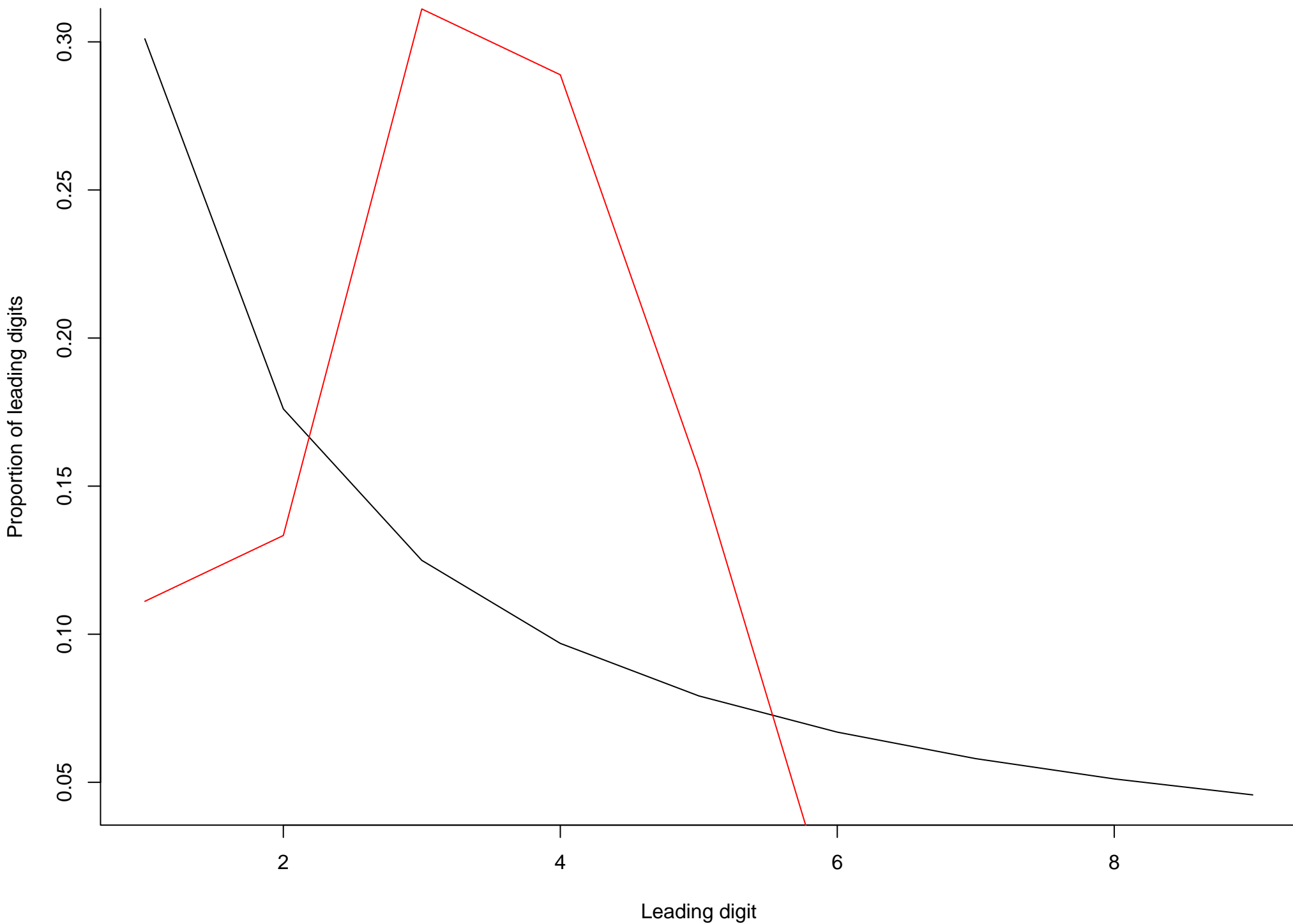
**Comparison of leading digits to the Benford distribution**



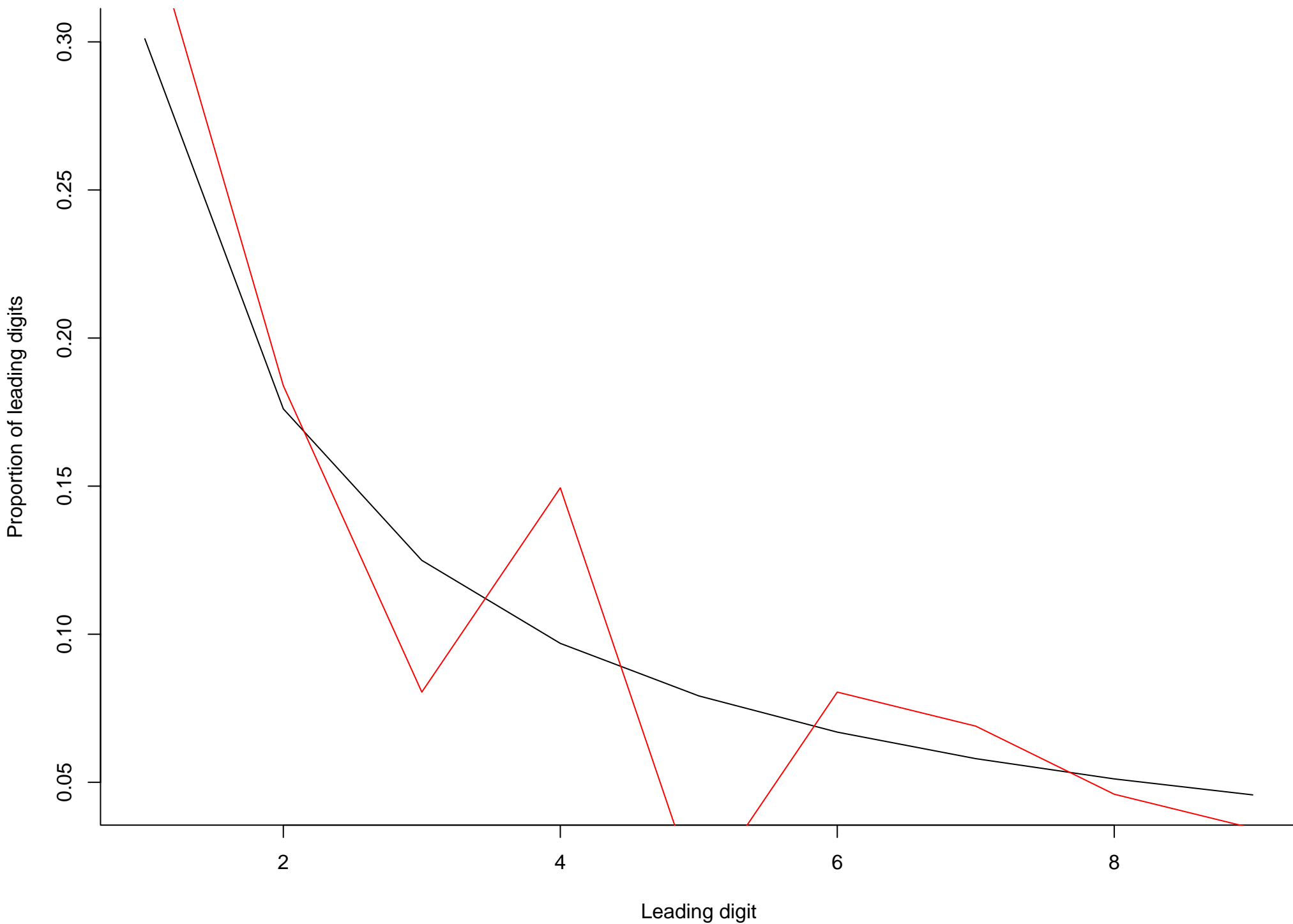
Comparison of leading digits to the Benford distribution



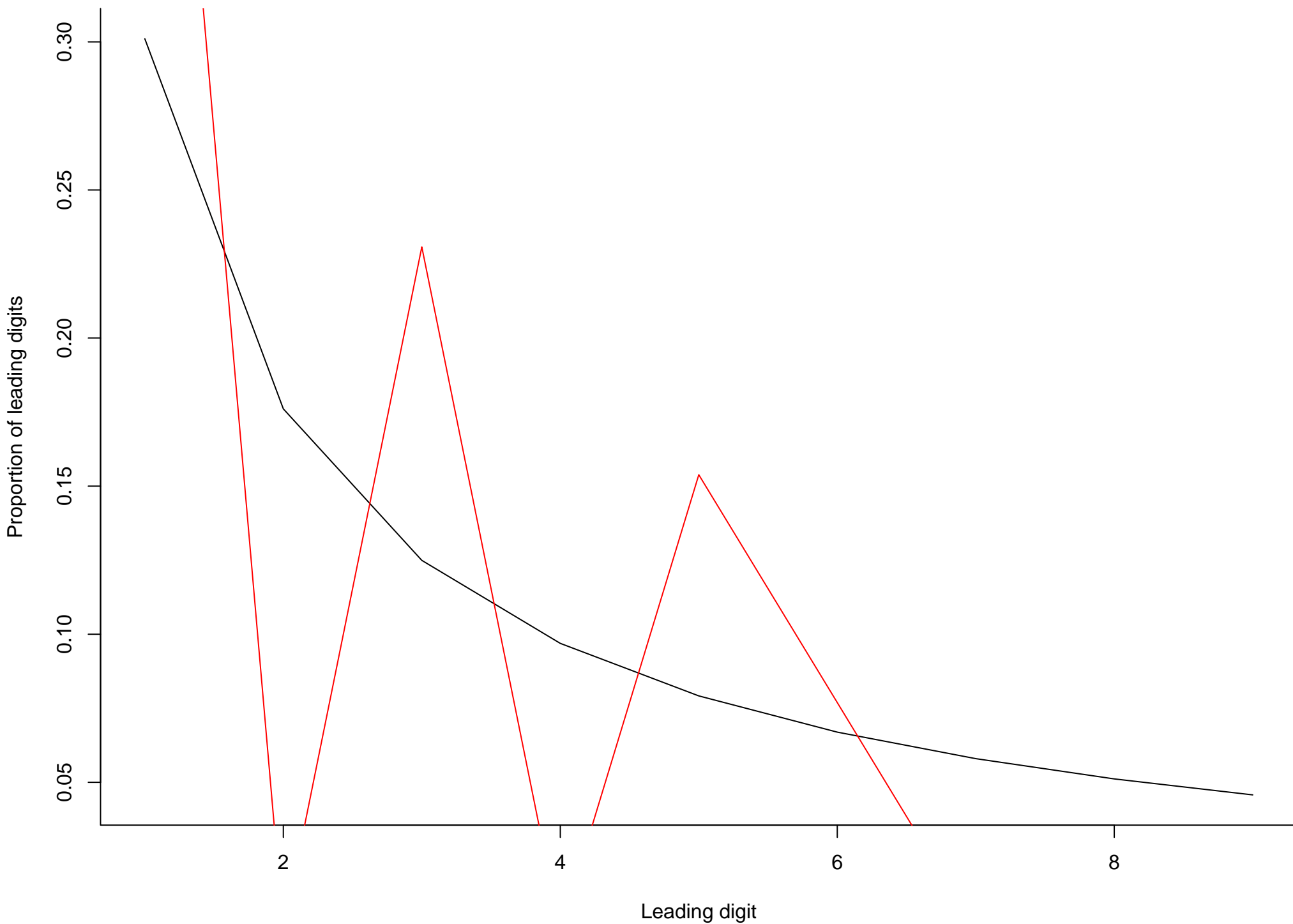
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

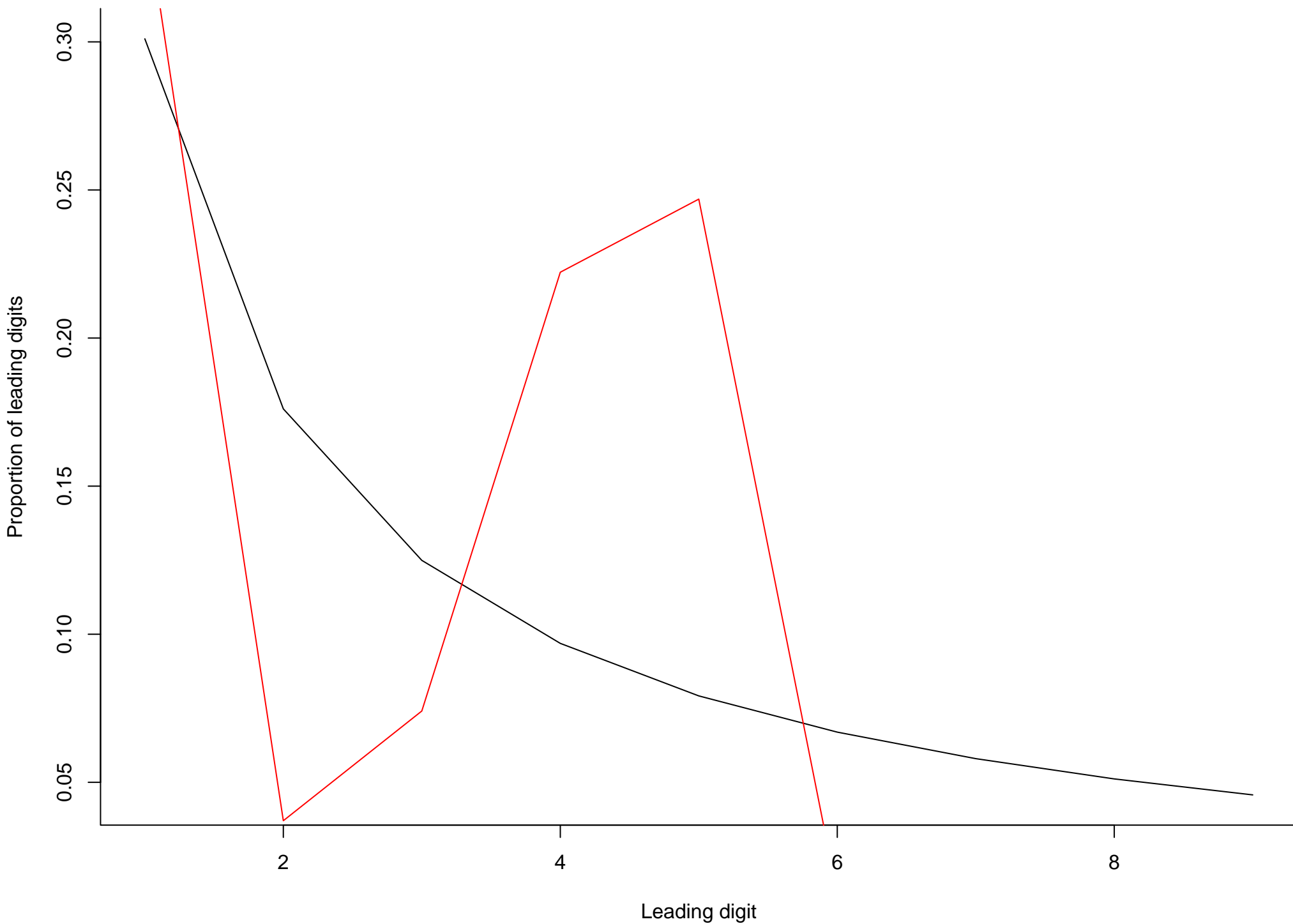


Comparison of leading digits to the Benford distribution

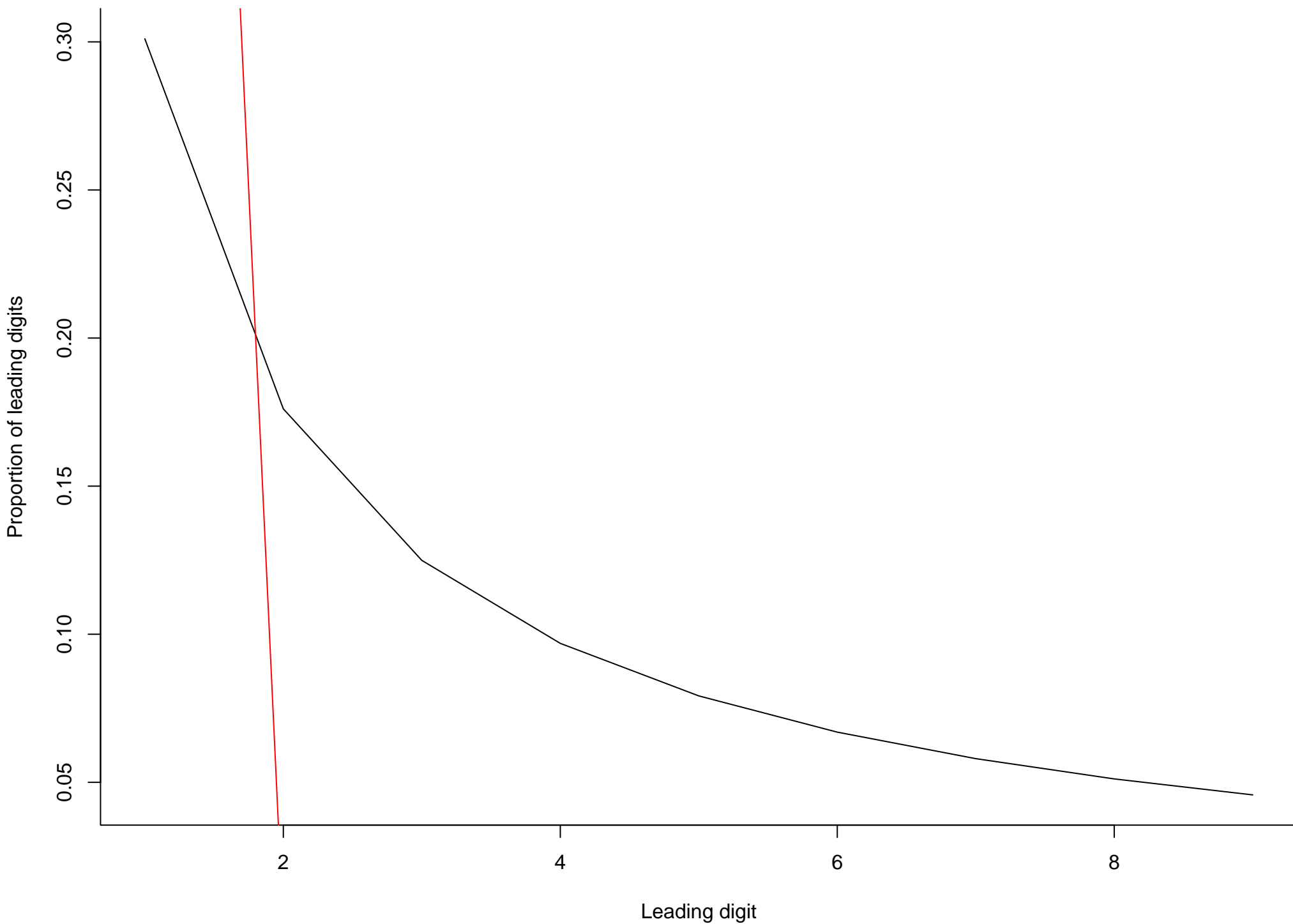




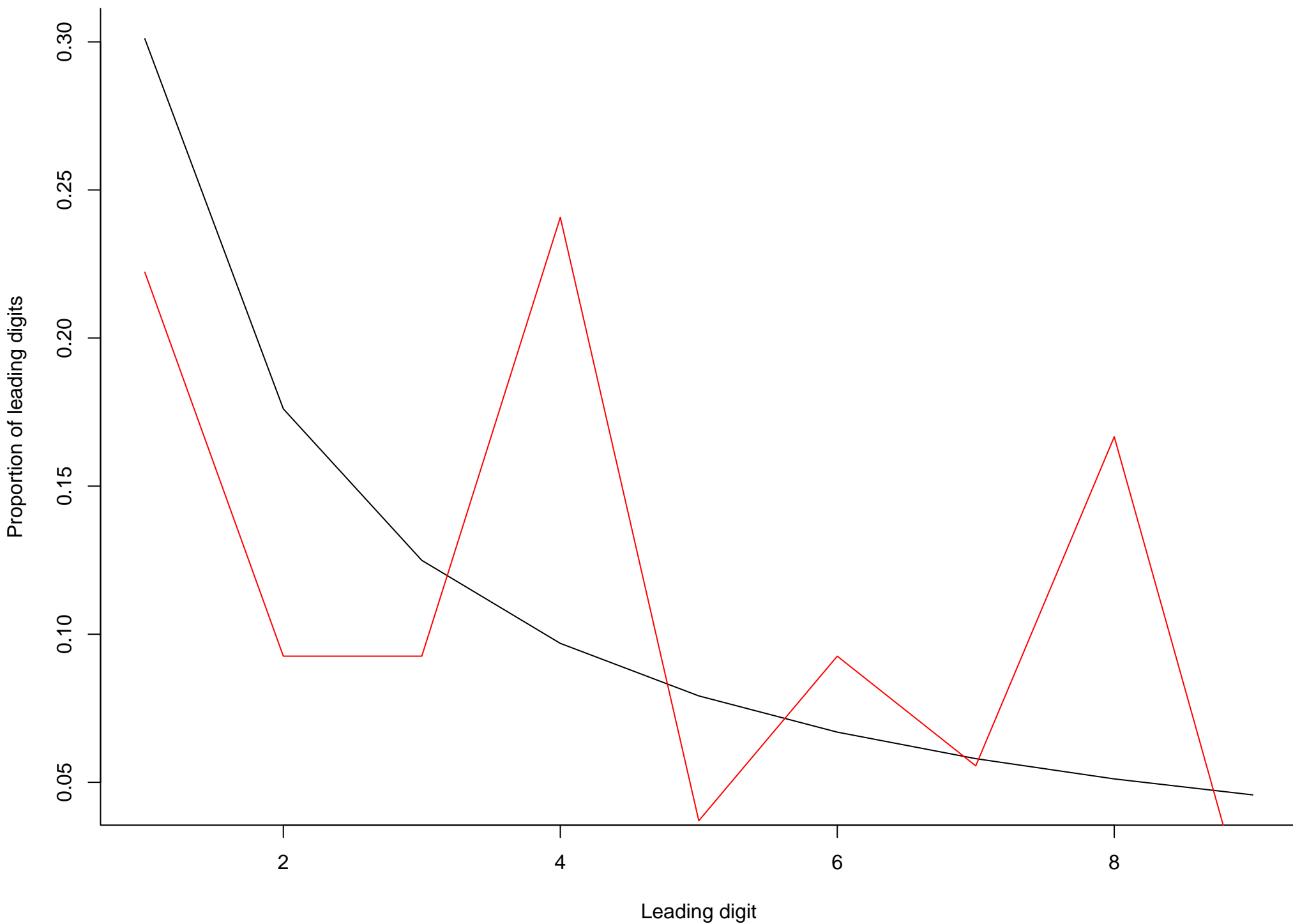
Comparison of leading digits to the Benford distribution



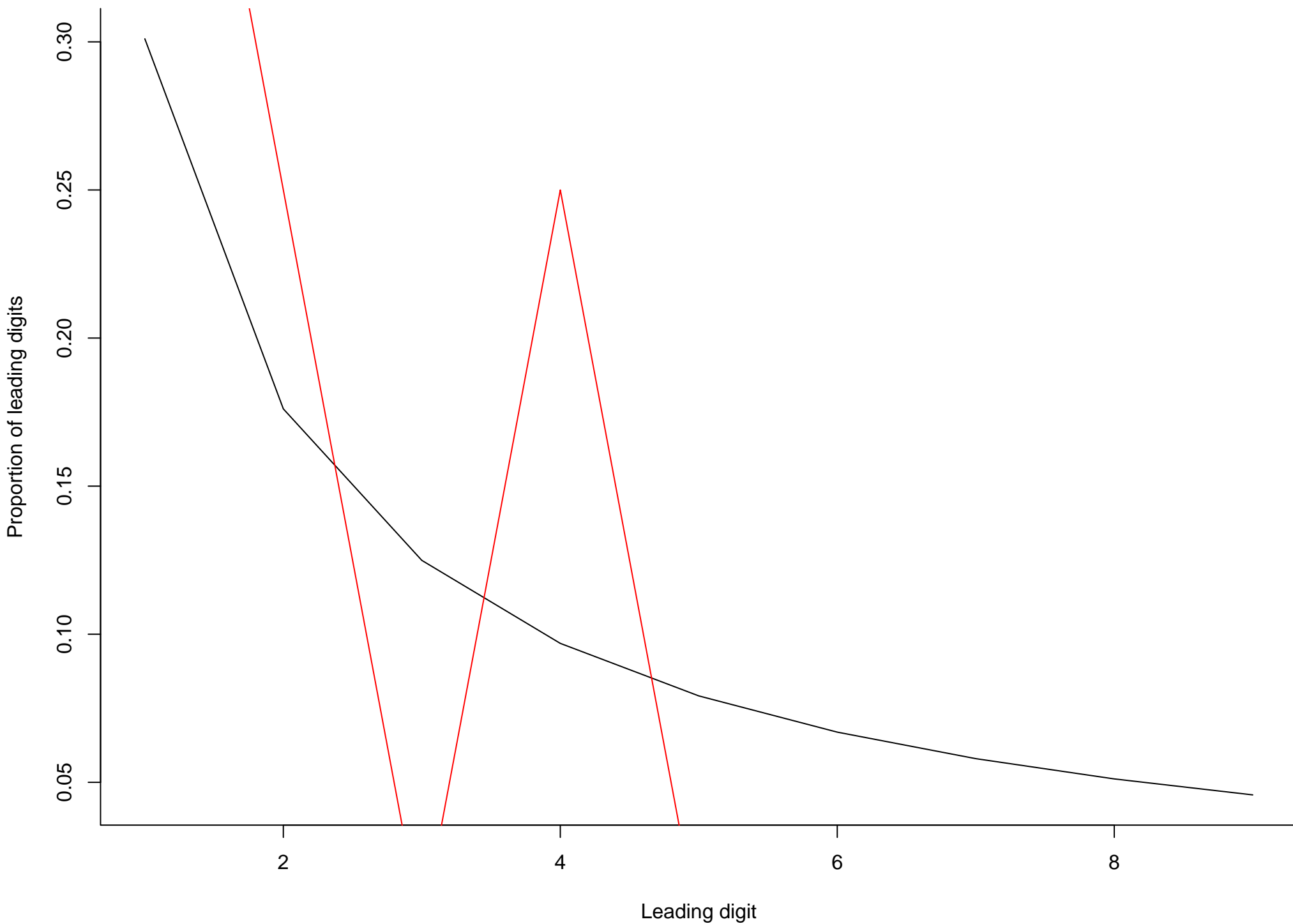
Comparison of leading digits to the Benford distribution



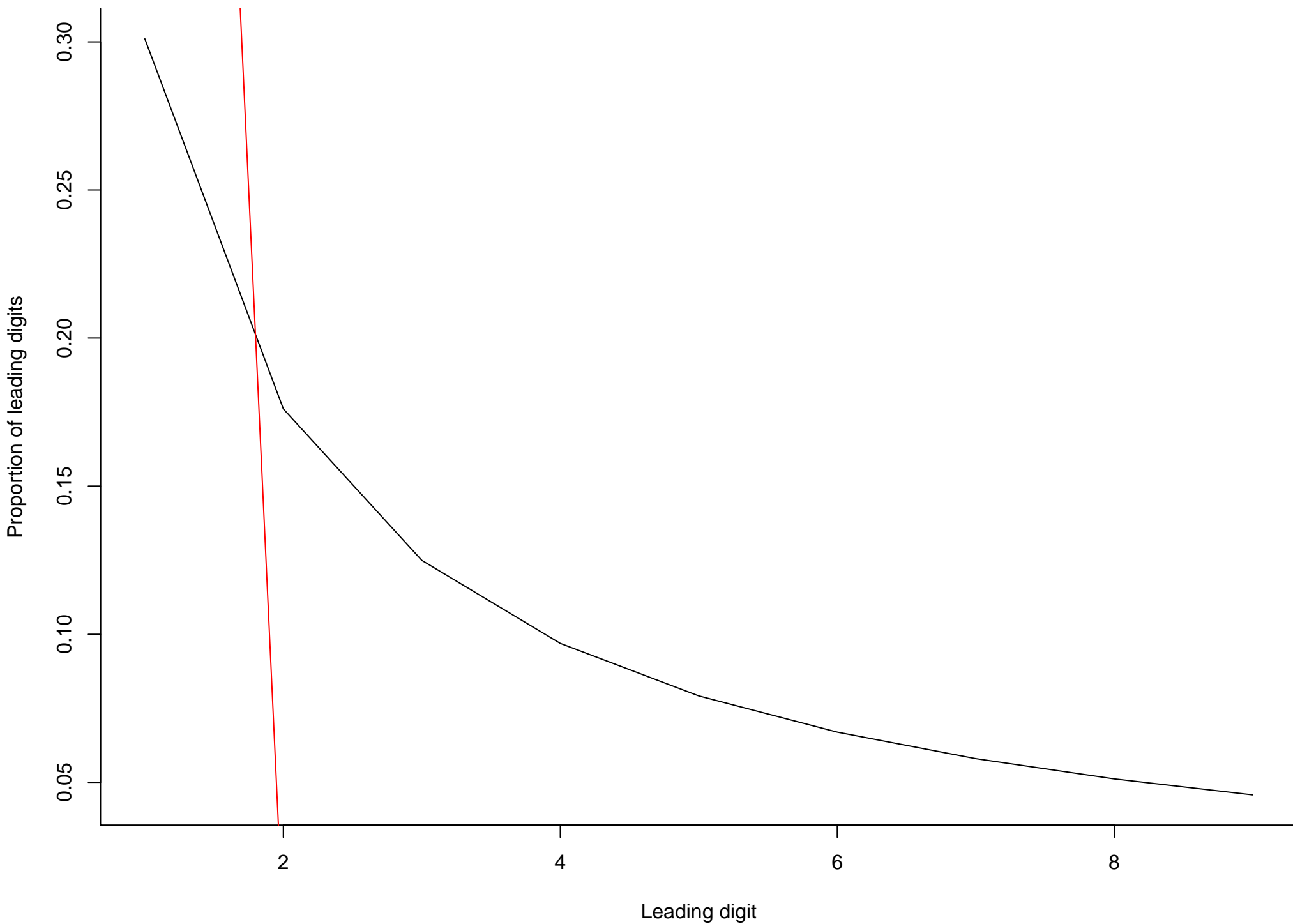
Comparison of leading digits to the Benford distribution



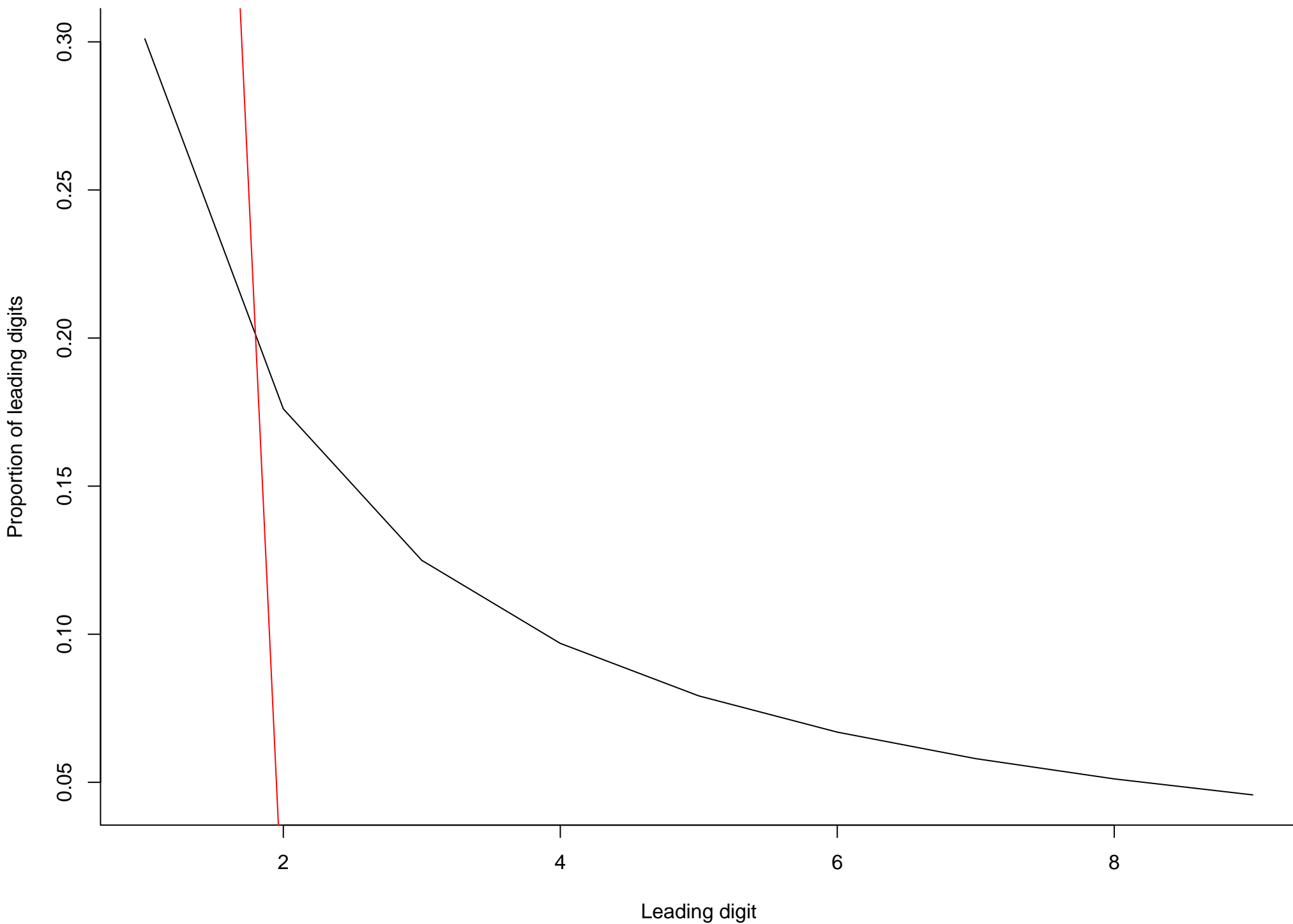
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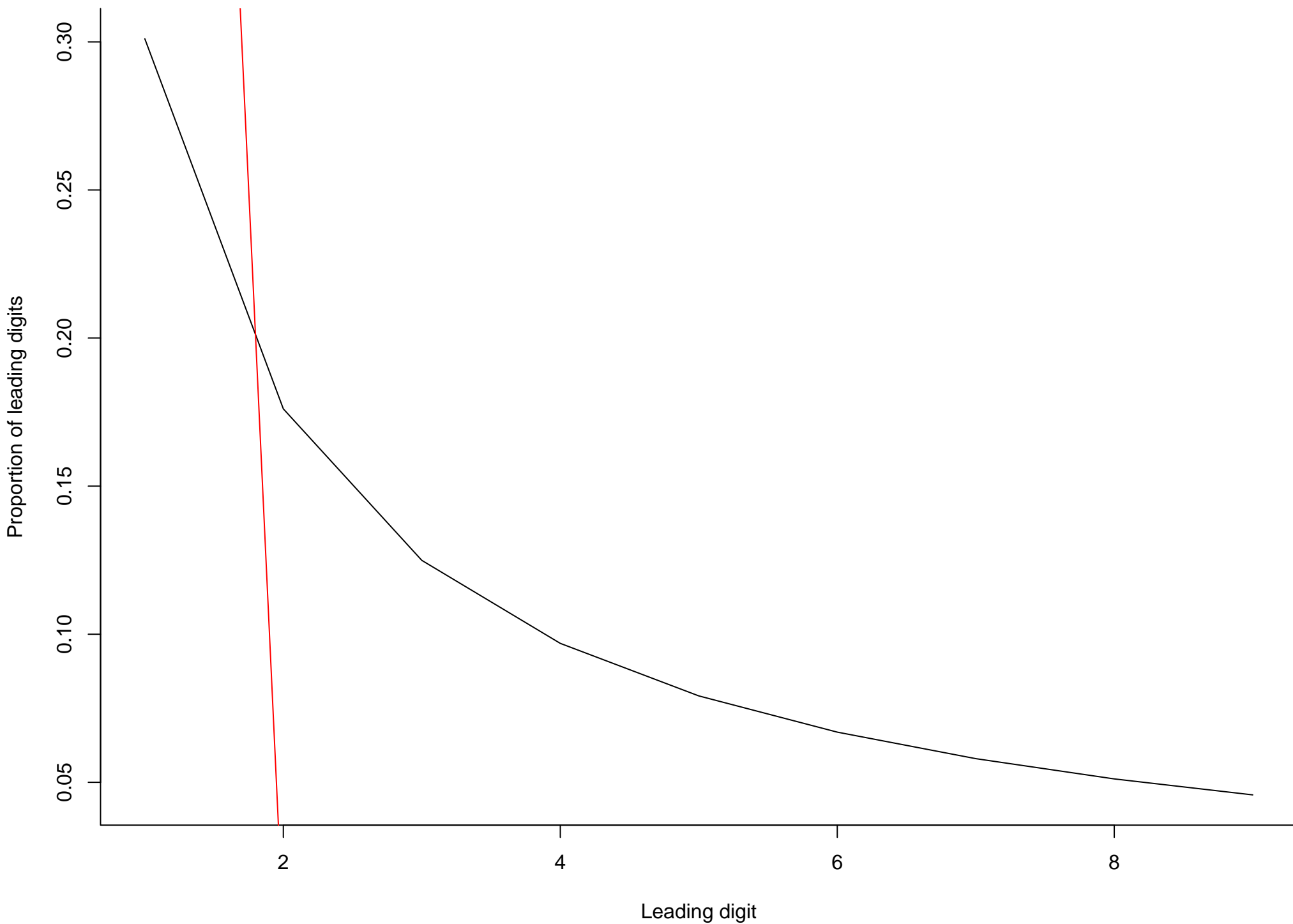
Comparison of leading digits to the Benford distribution



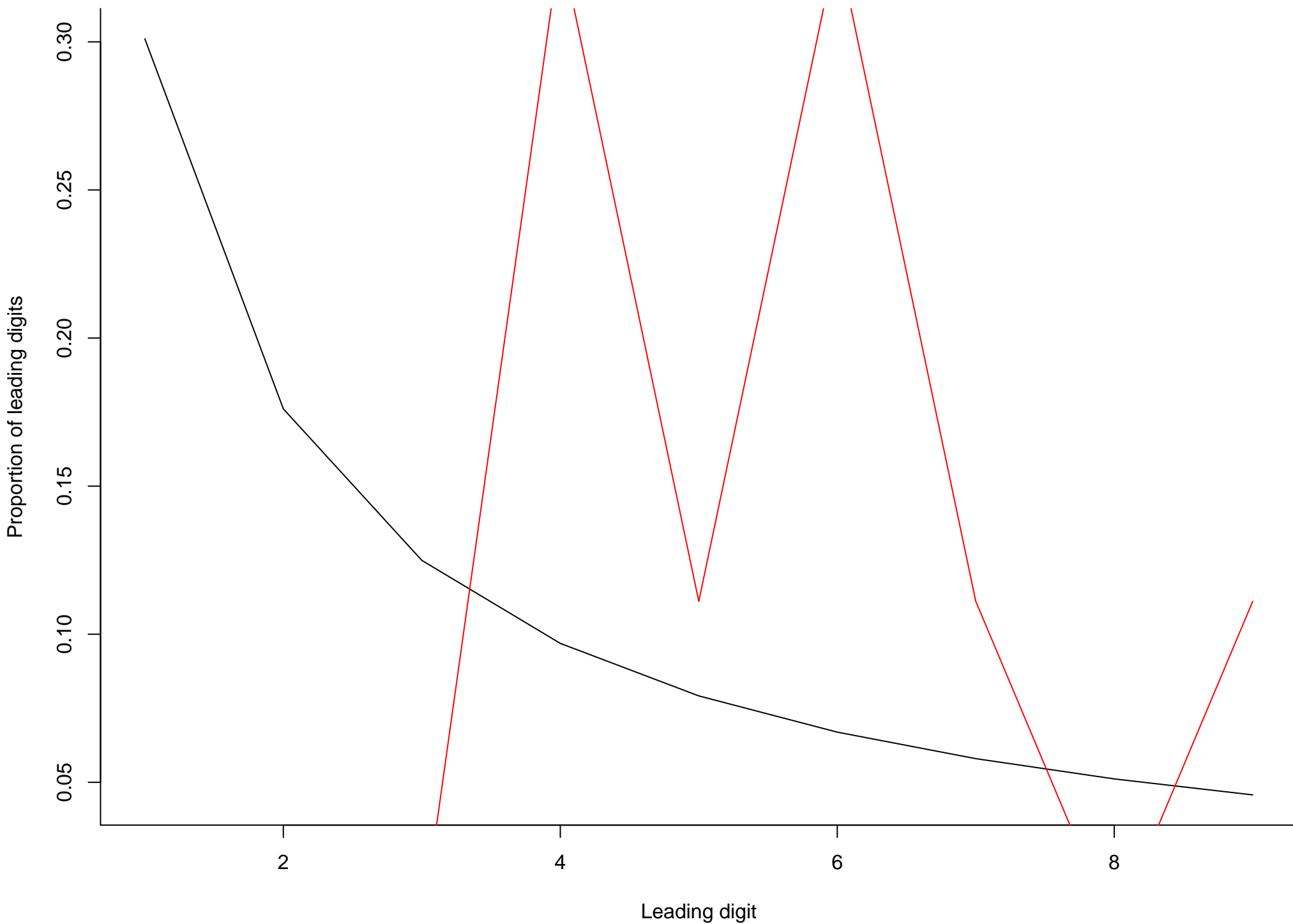
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

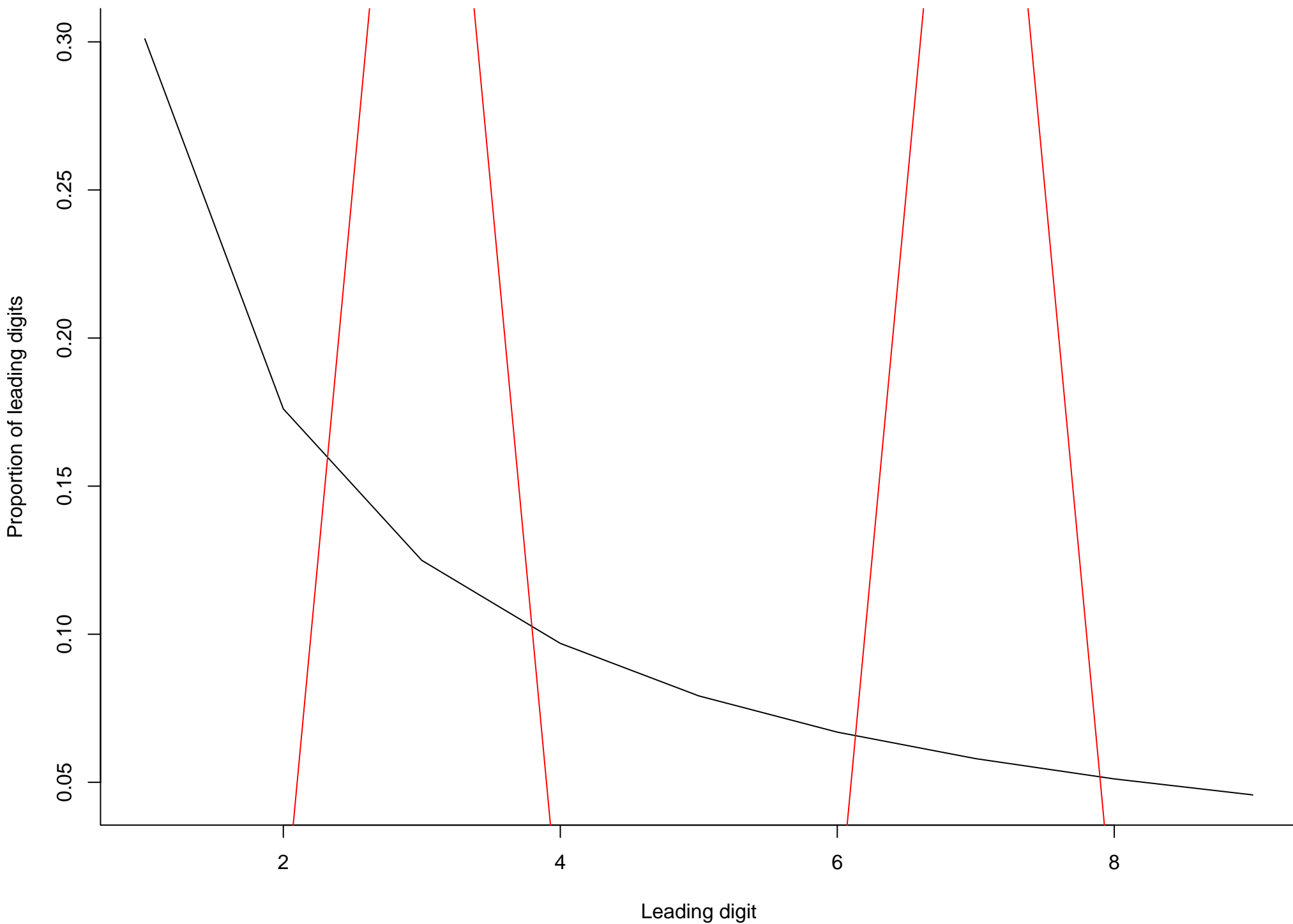


**Comparison of leading digits to the Benford distribution**

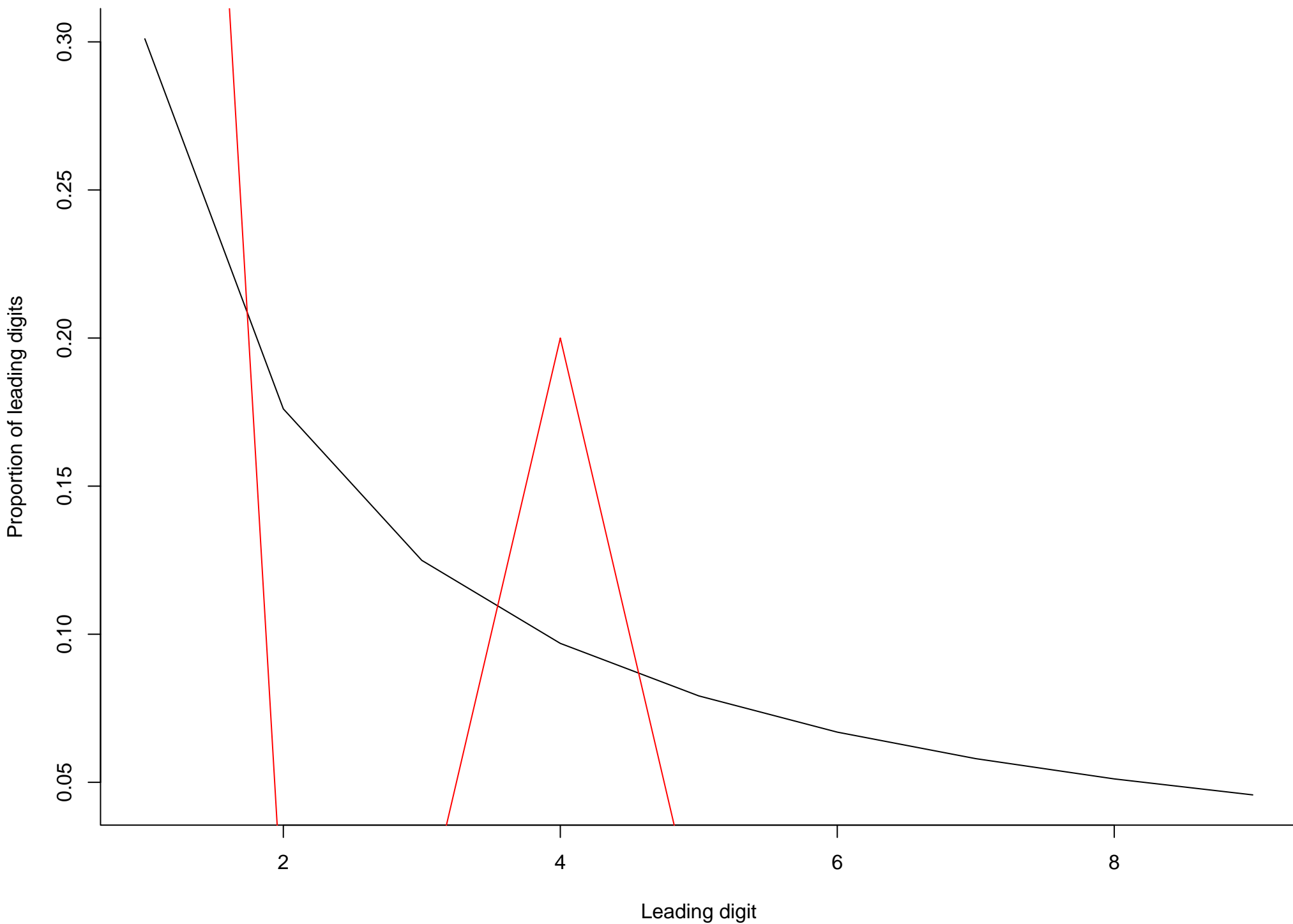




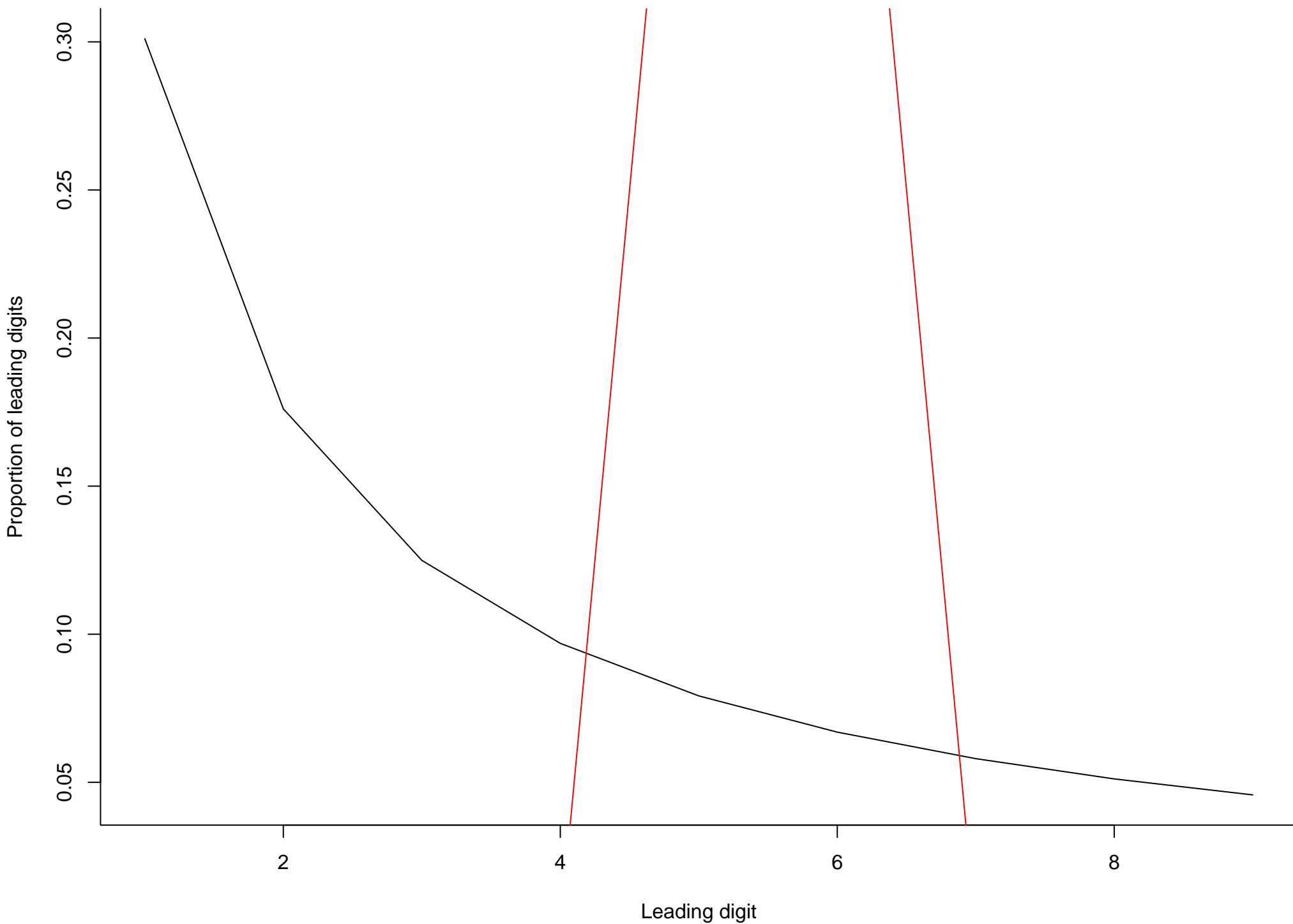
Comparison of leading digits to the Benford distribution



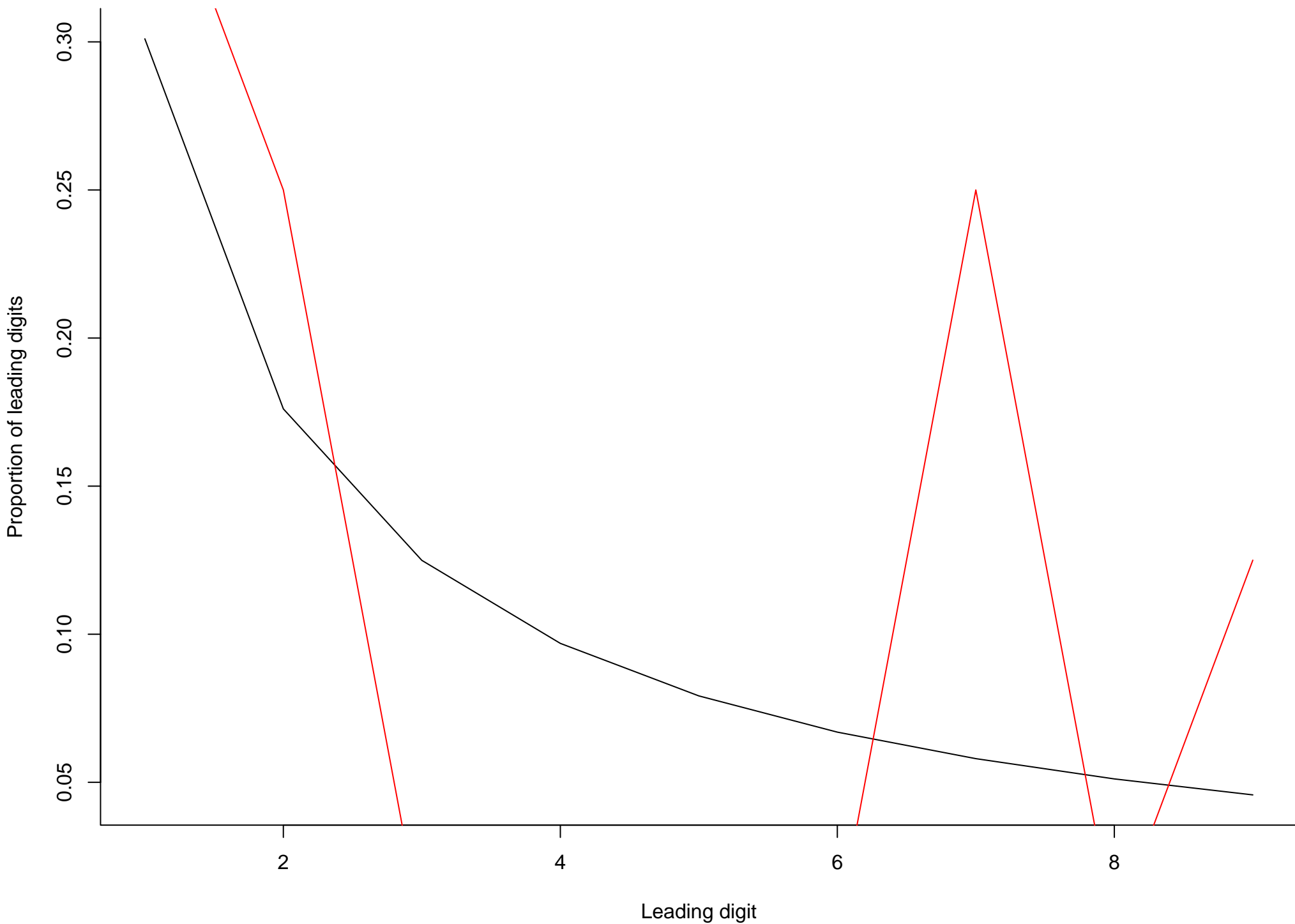
Comparison of leading digits to the Benford distribution



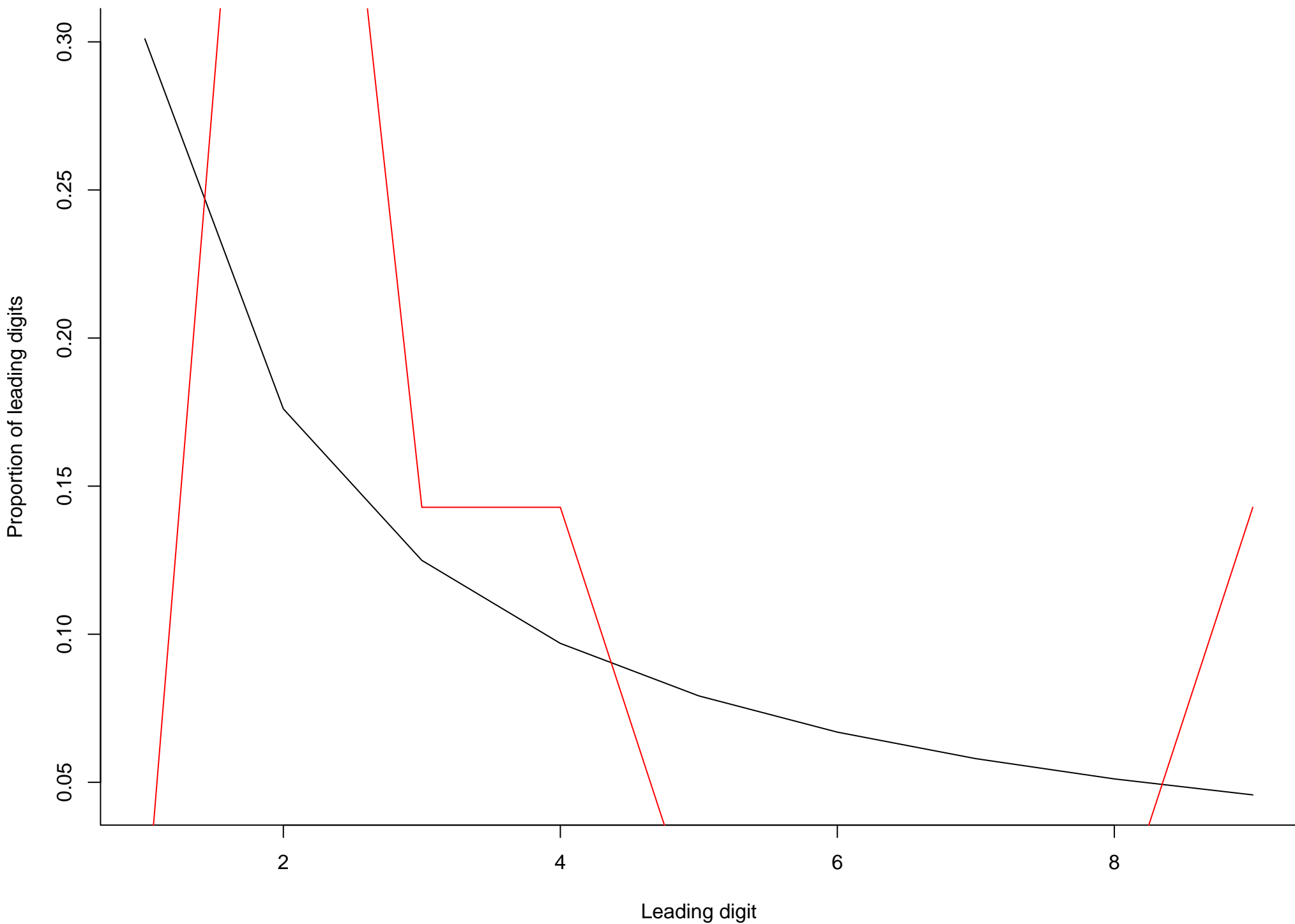
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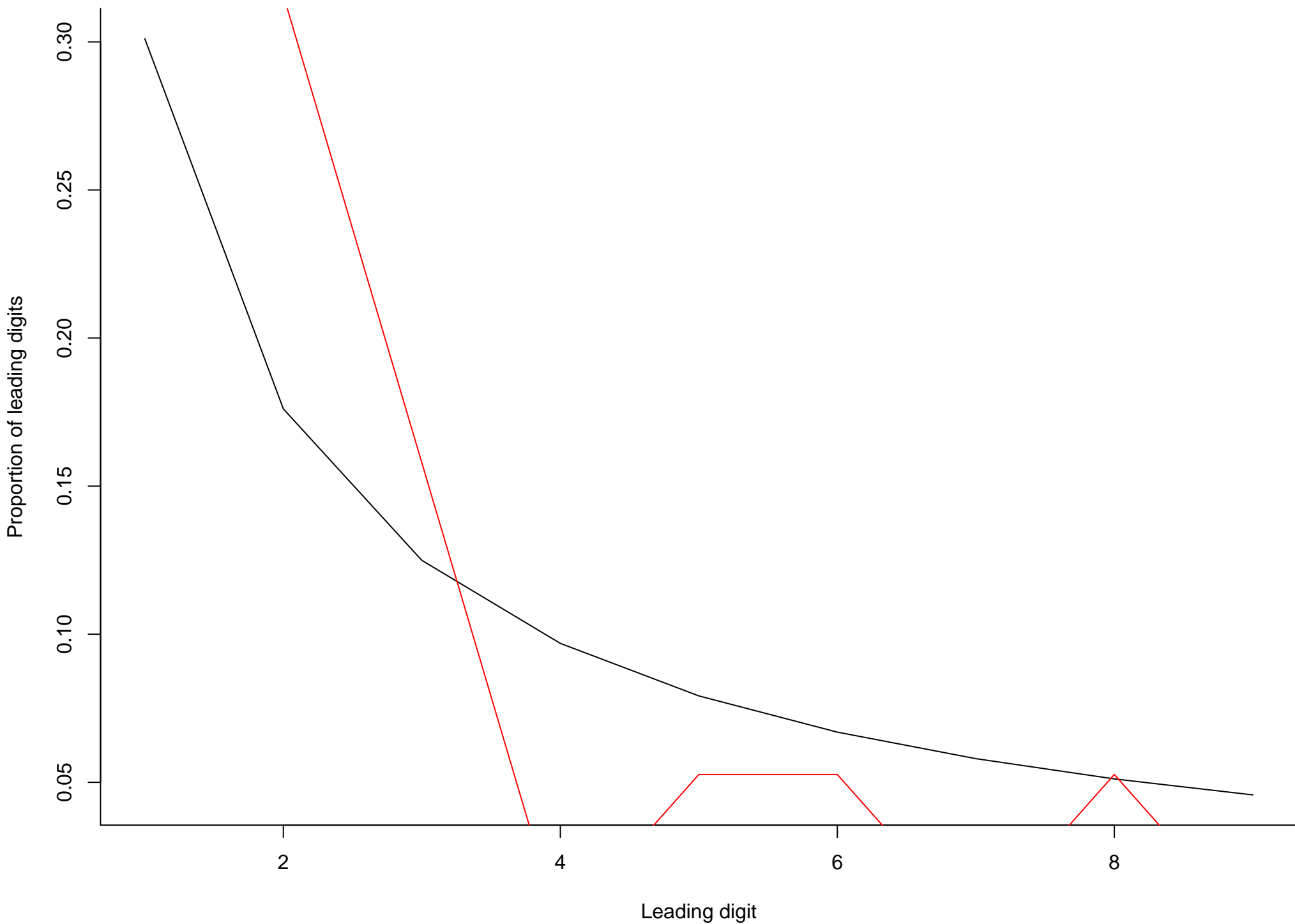
Comparison of leading digits to the Benford distribution



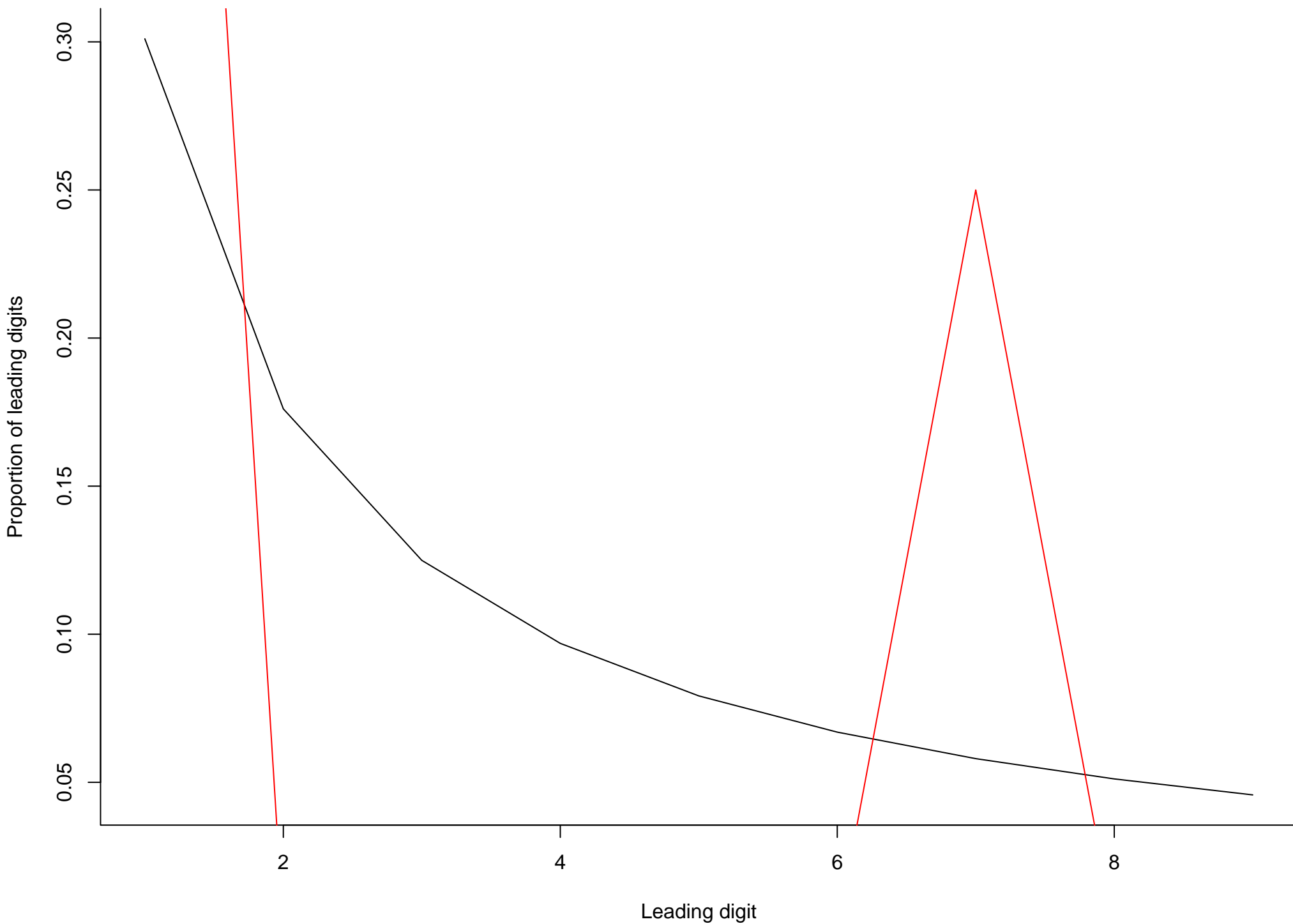
Comparison of leading digits to the Benford distribution



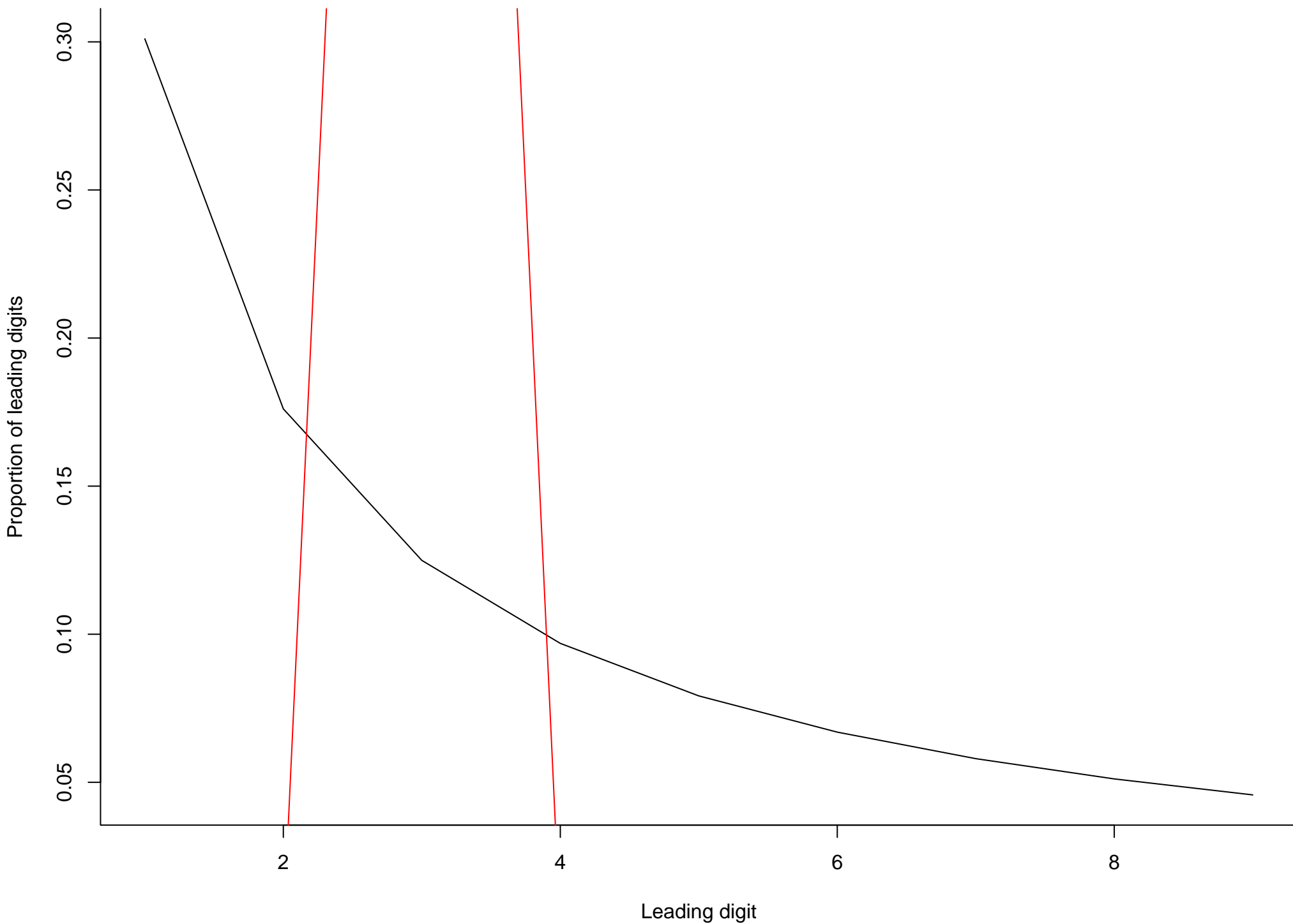
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

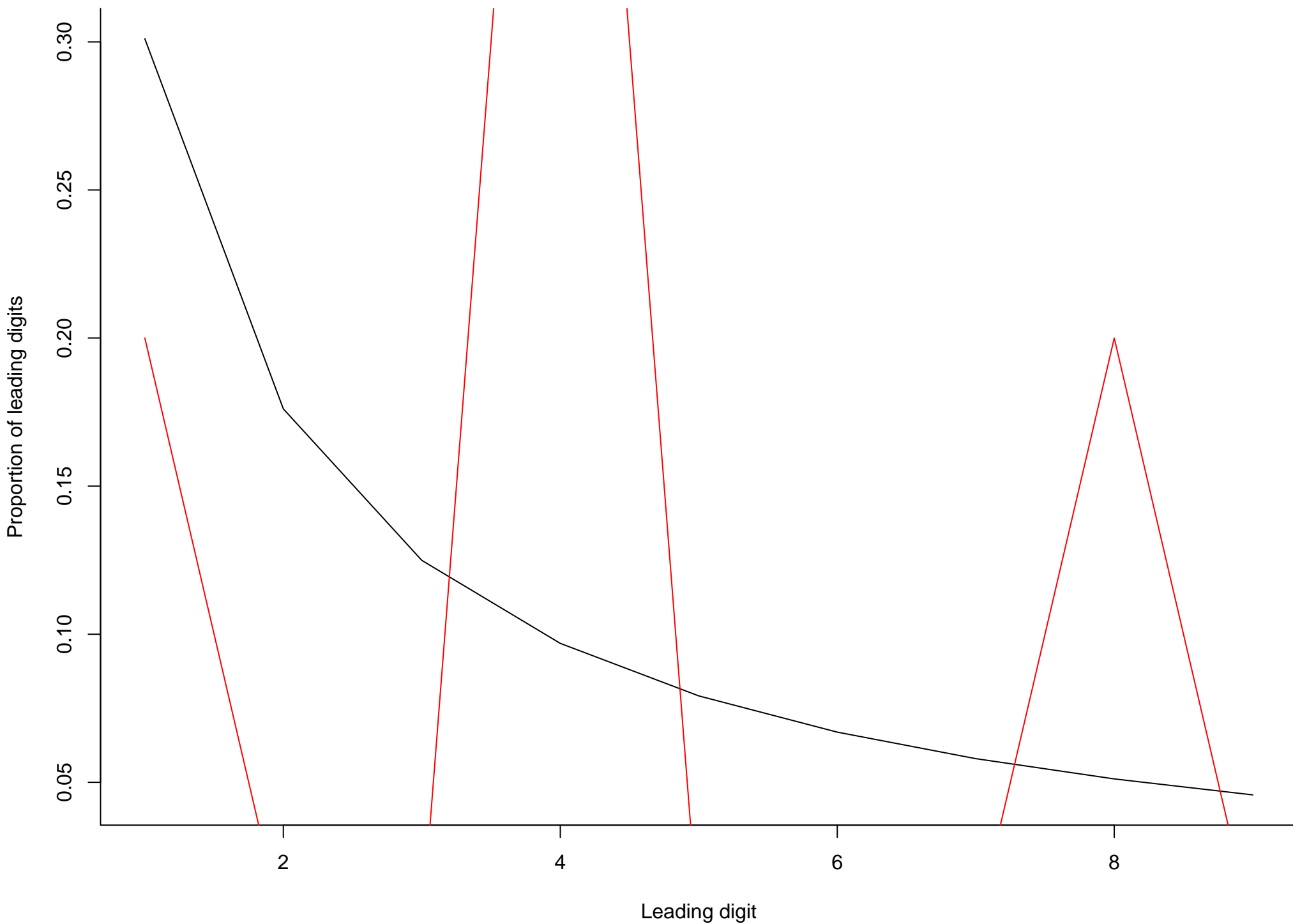


Comparison of leading digits to the Benford distribution

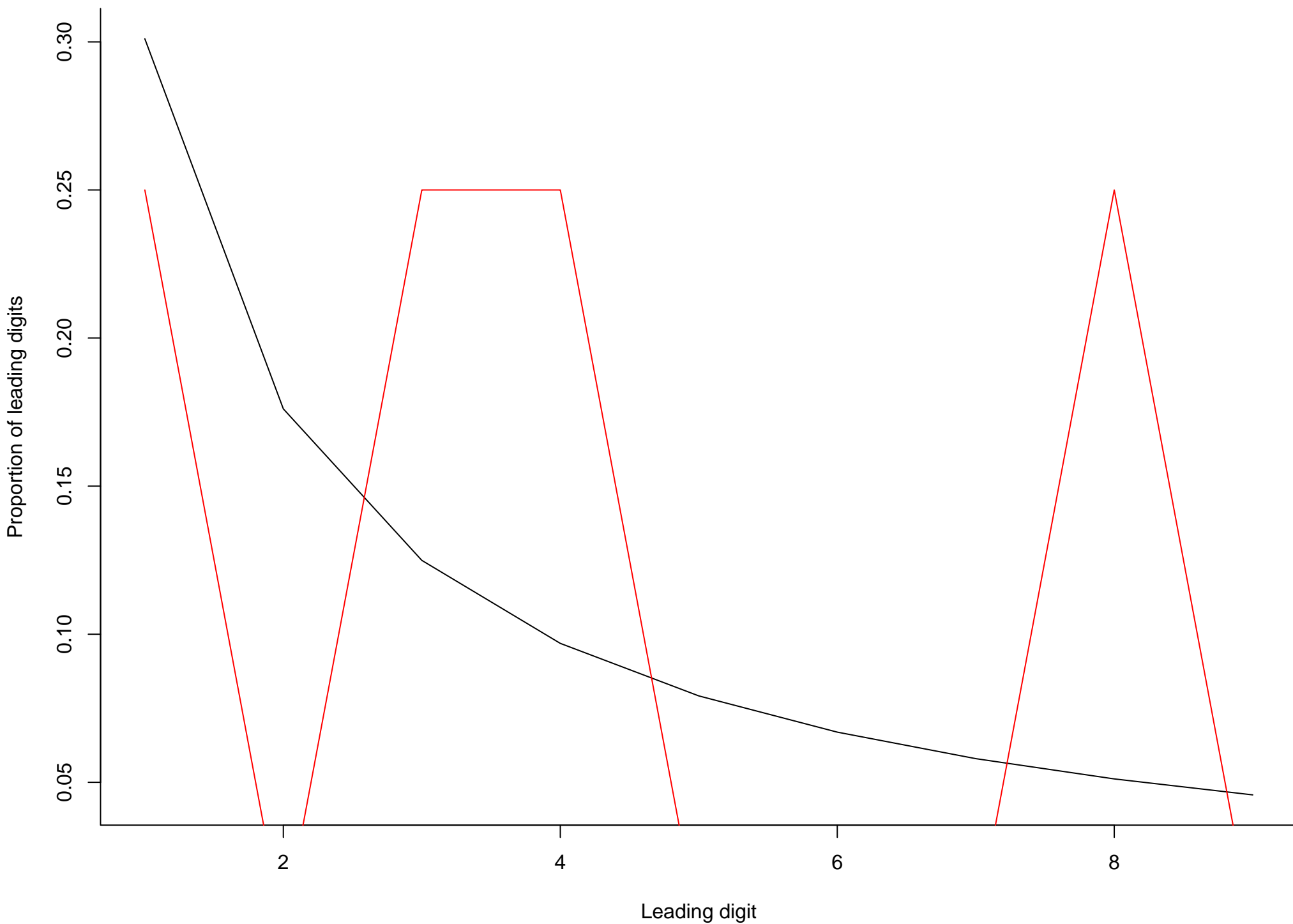




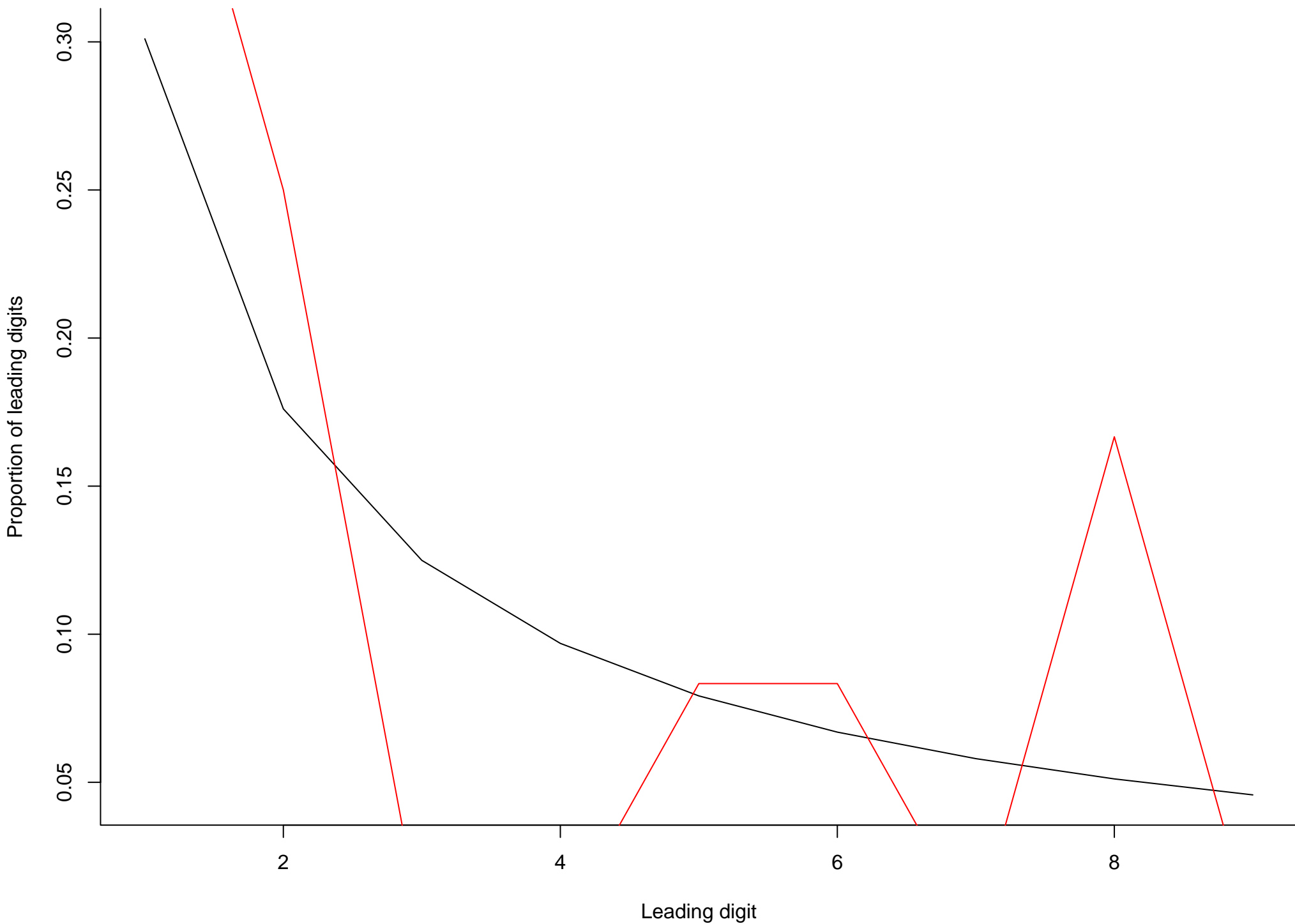
Comparison of leading digits to the Benford distribution



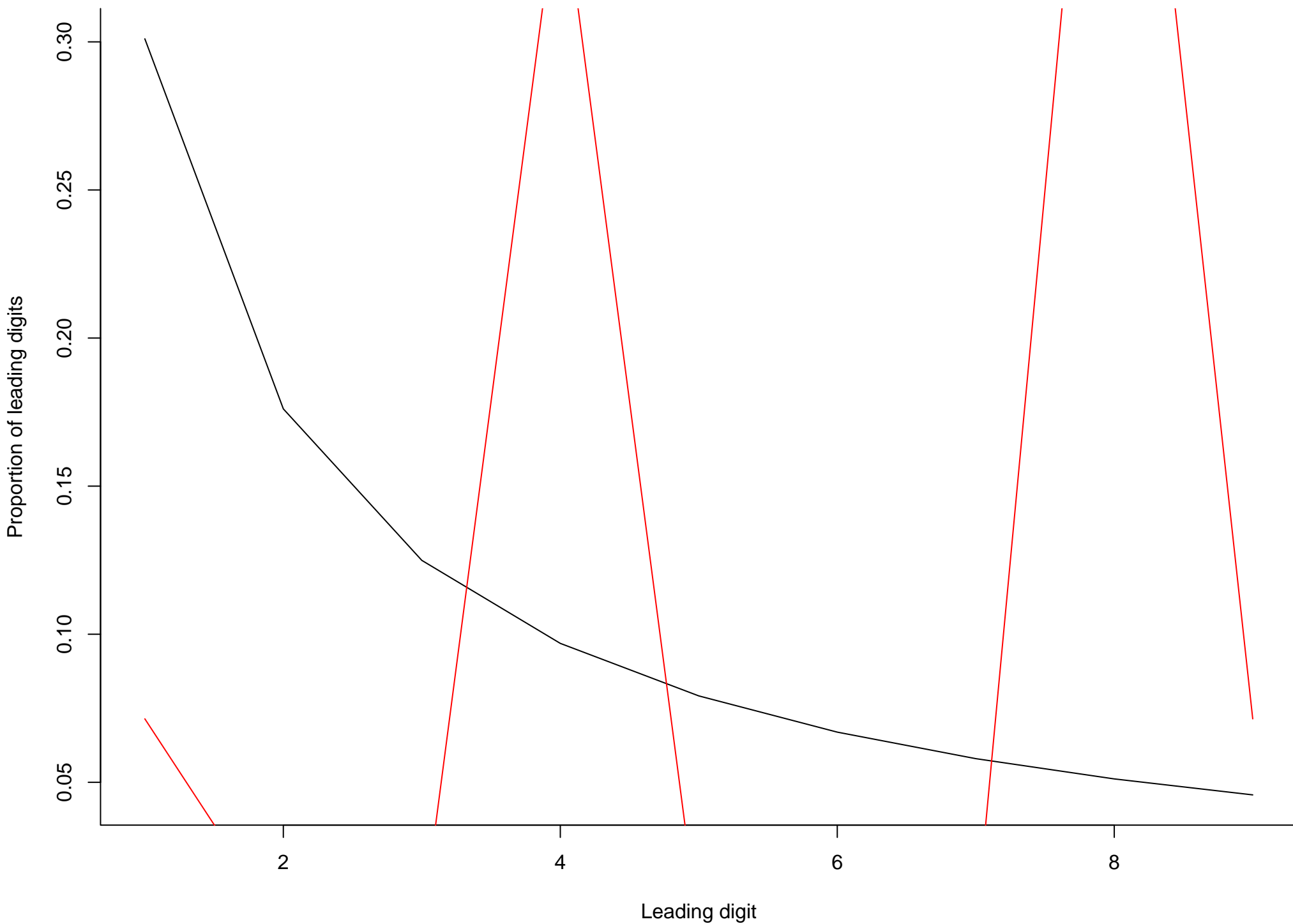
Comparison of leading digits to the Benford distribution



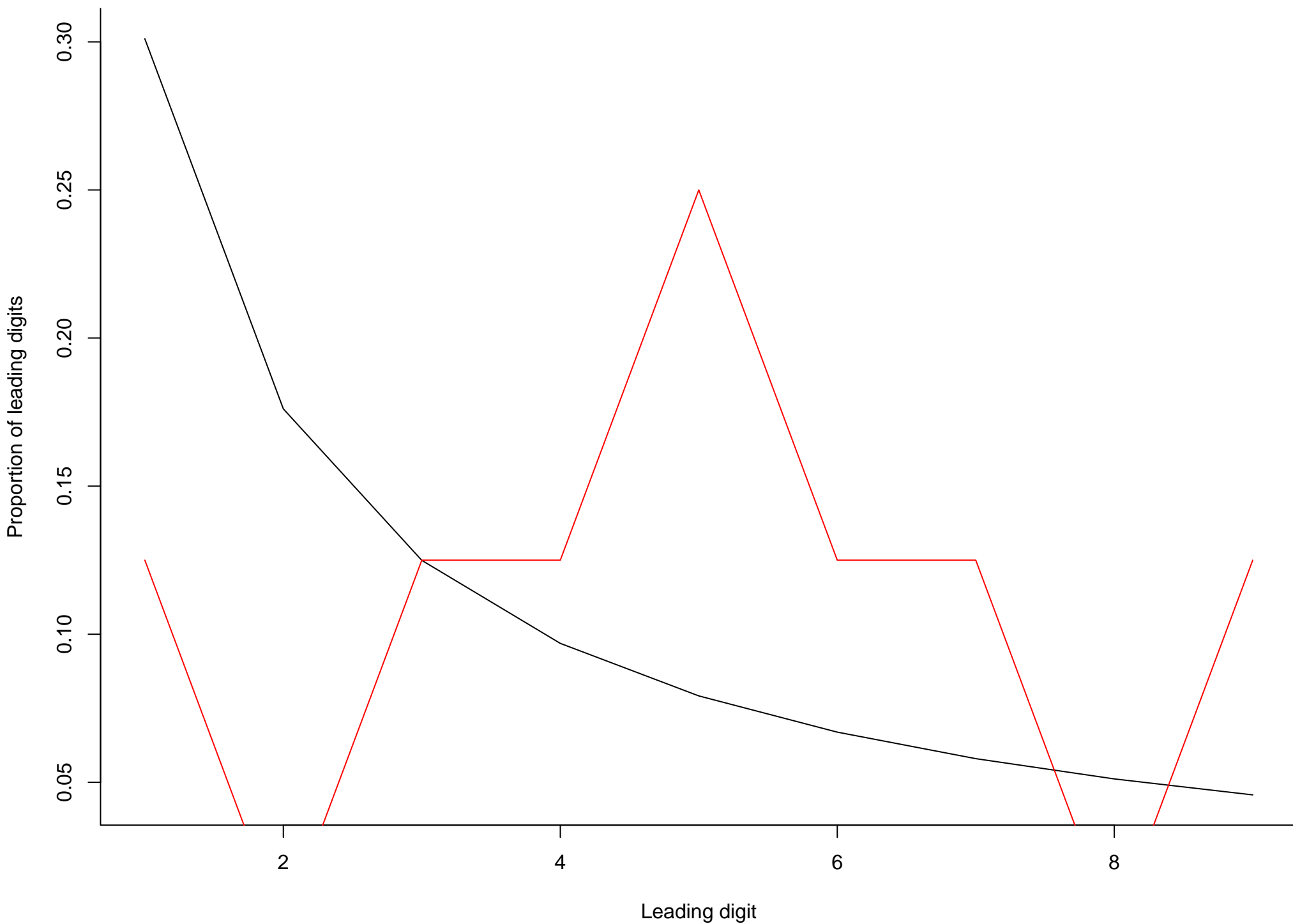
Comparison of leading digits to the Benford distribution



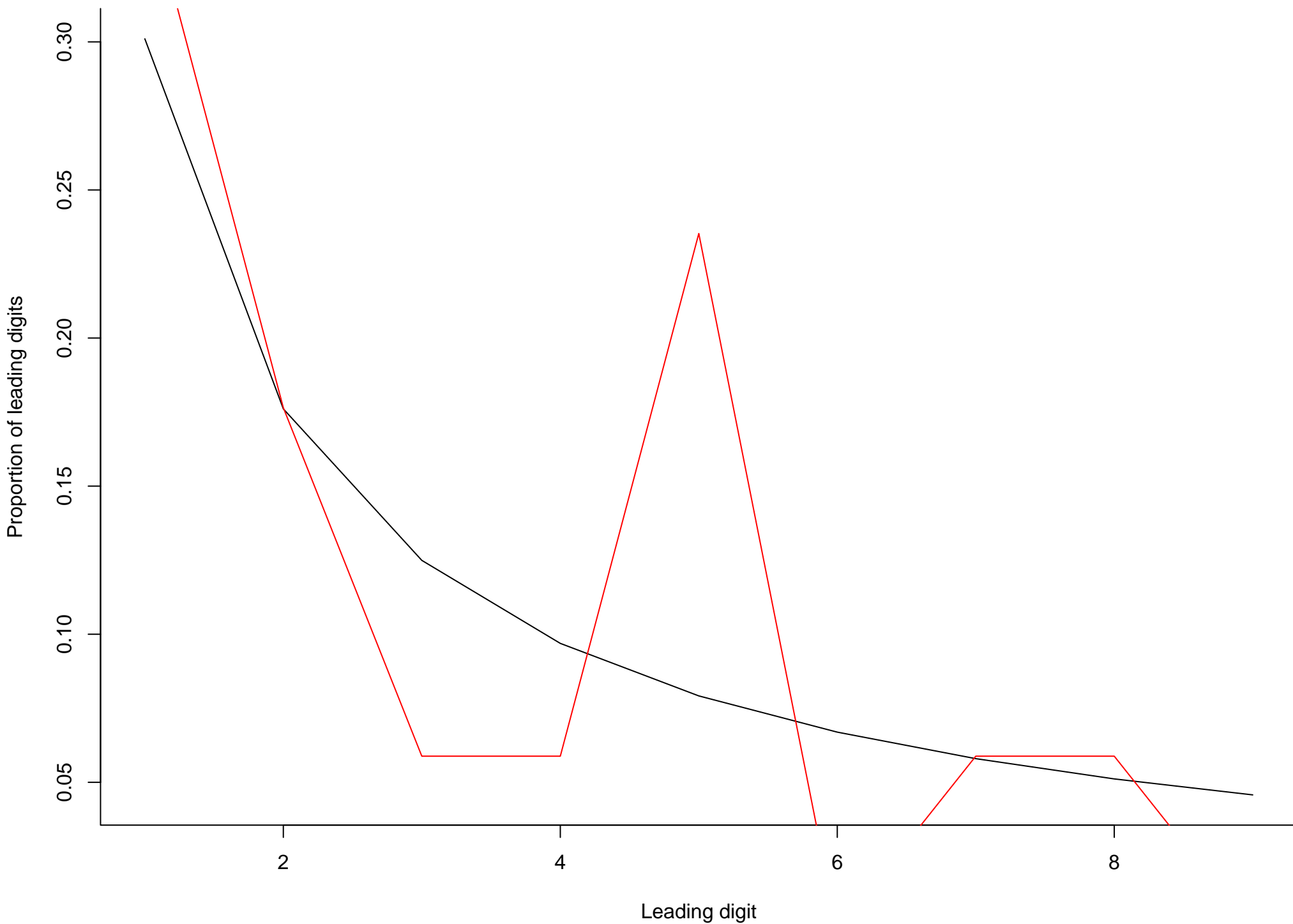
Comparison of leading digits to the Benford distribution



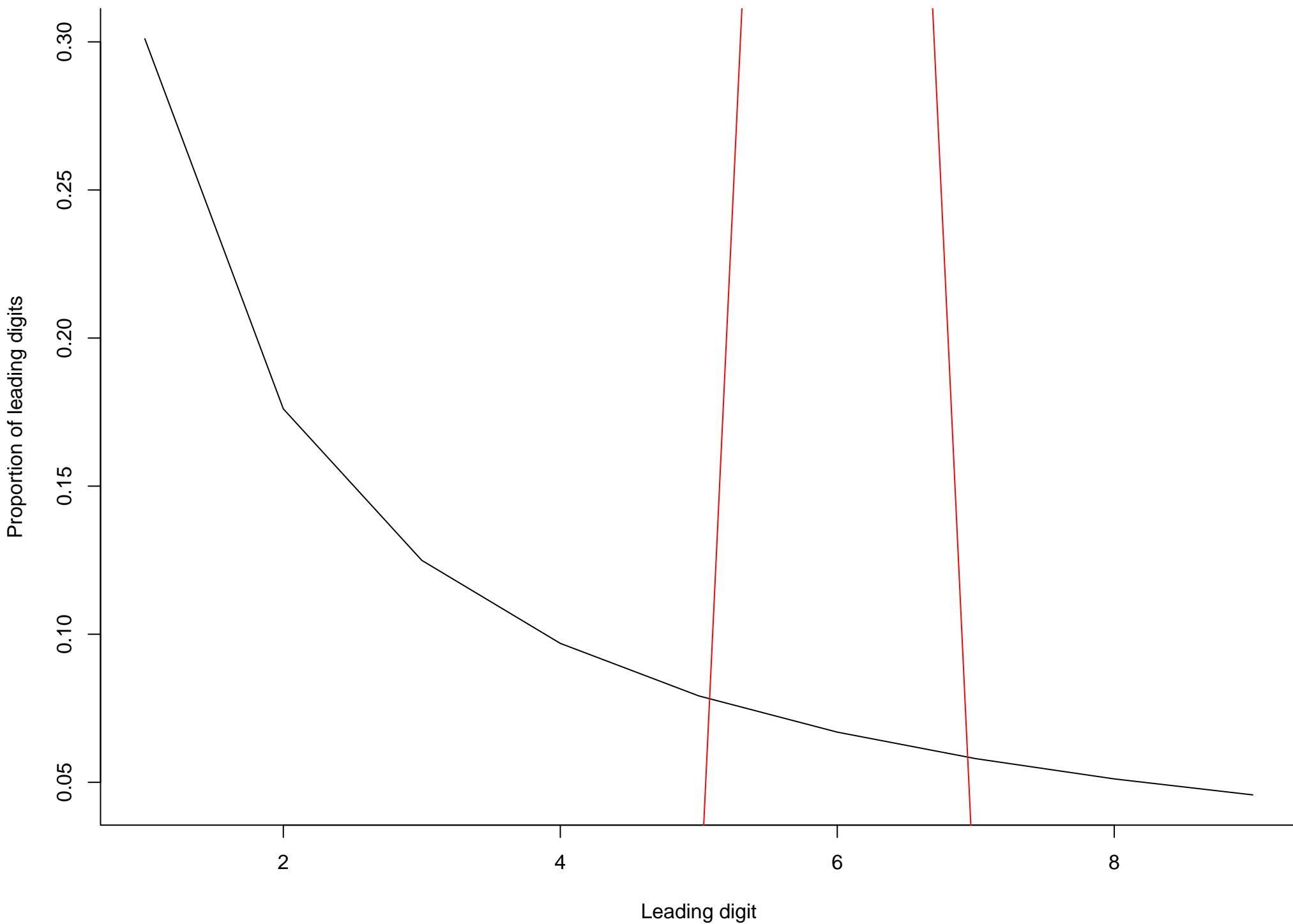
Comparison of leading digits to the Benford distribution



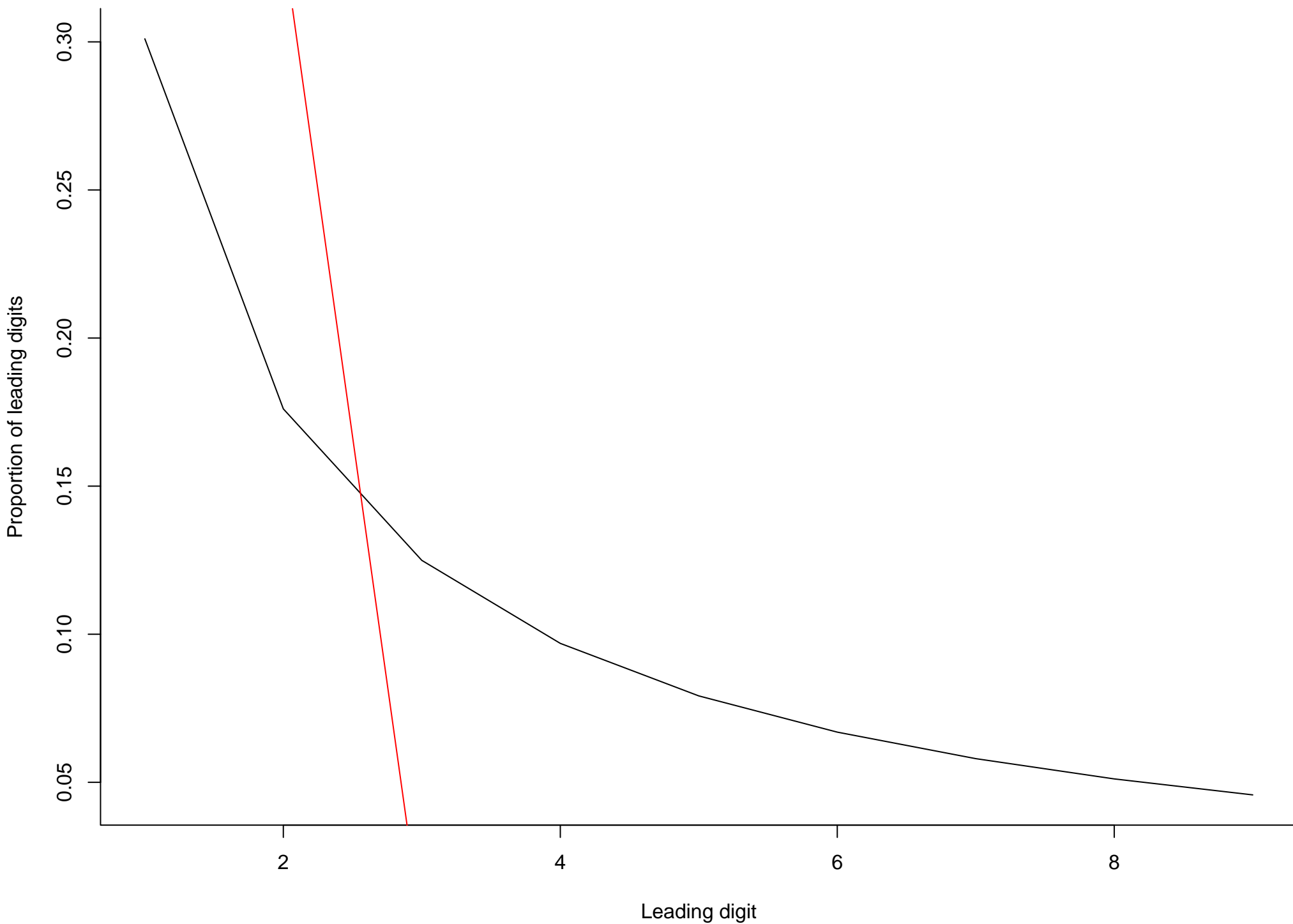
Comparison of leading digits to the Benford distribution



**Comparison of leading digits to the Benford distribution**

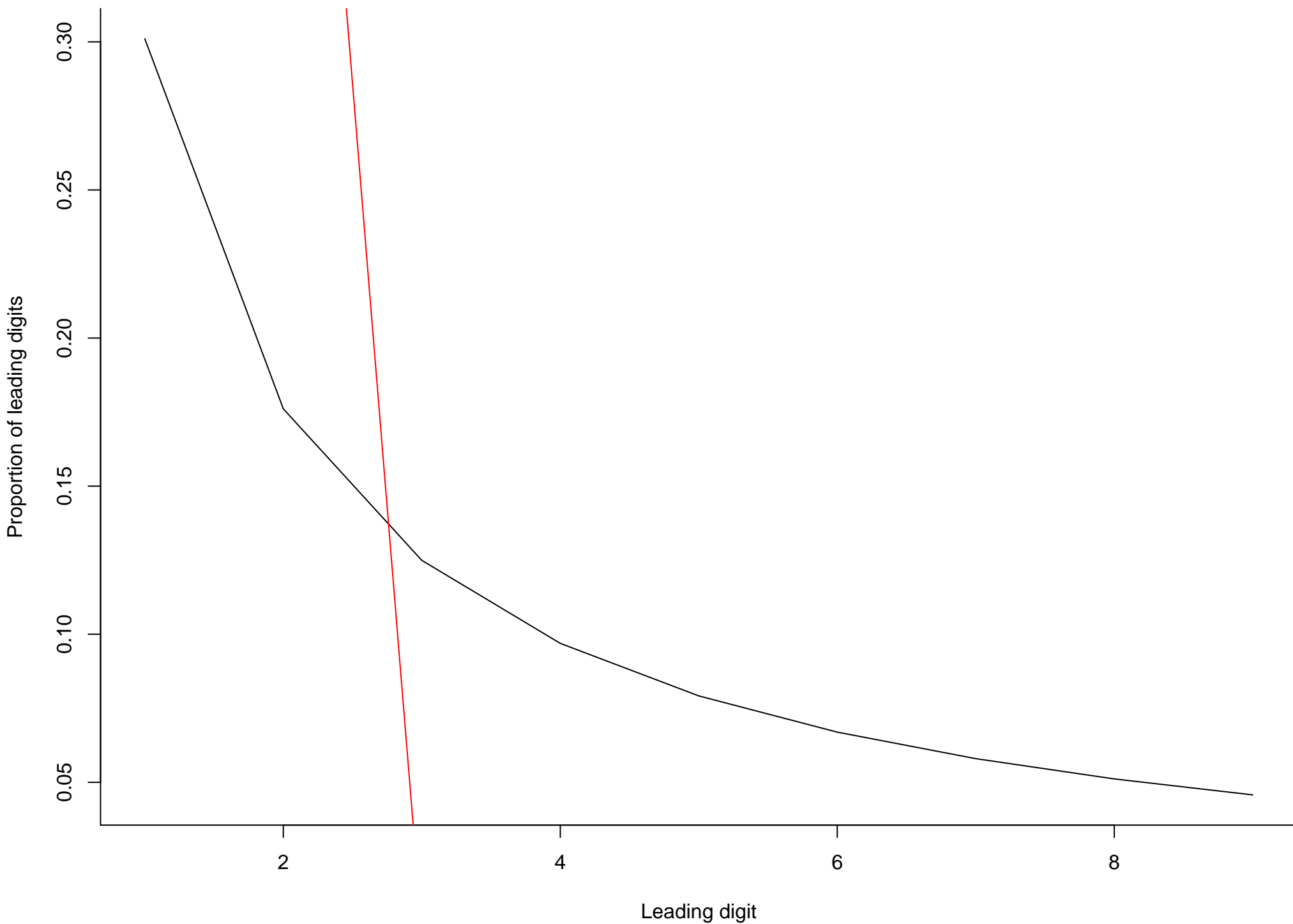


Comparison of leading digits to the Benford distribution

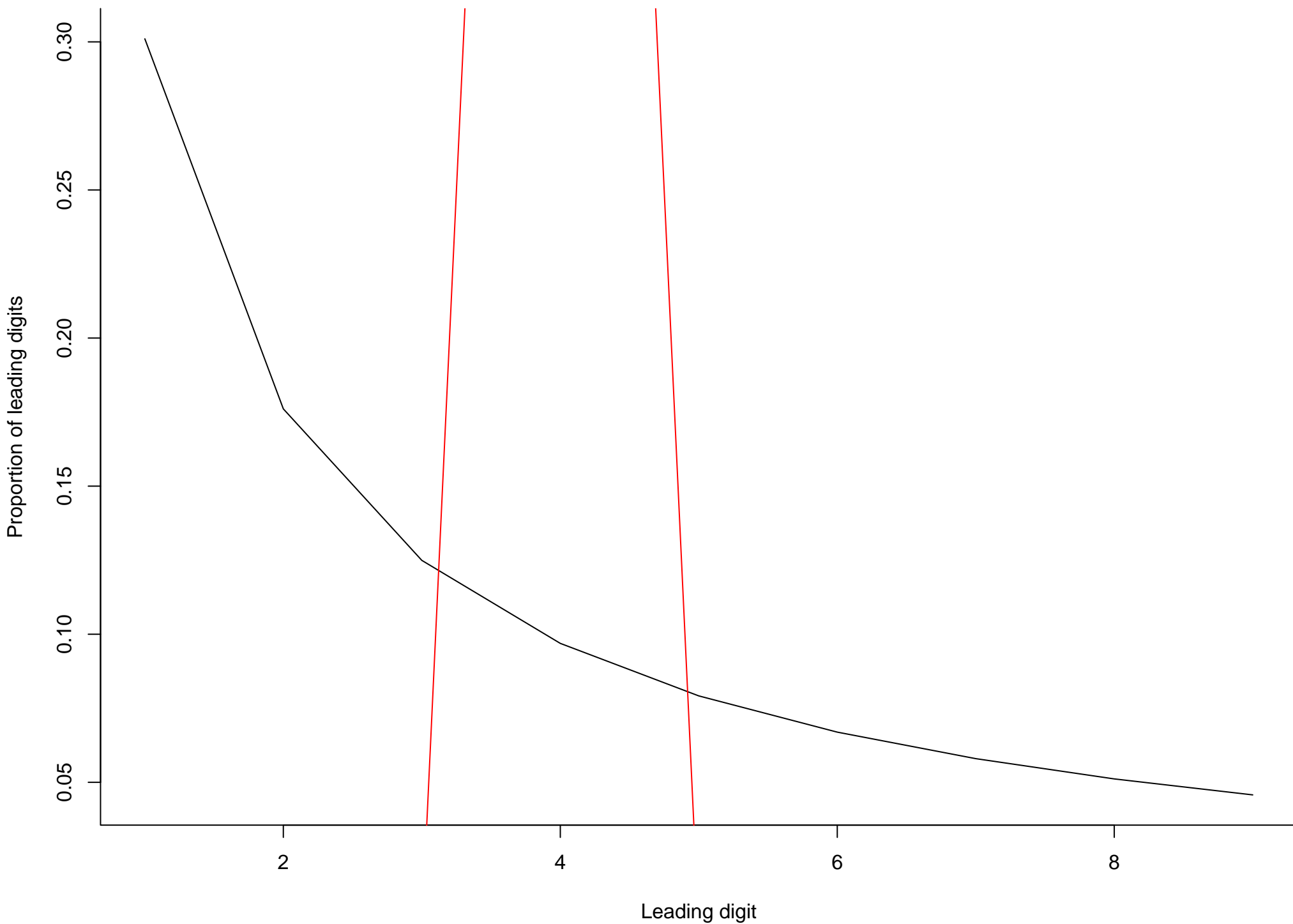




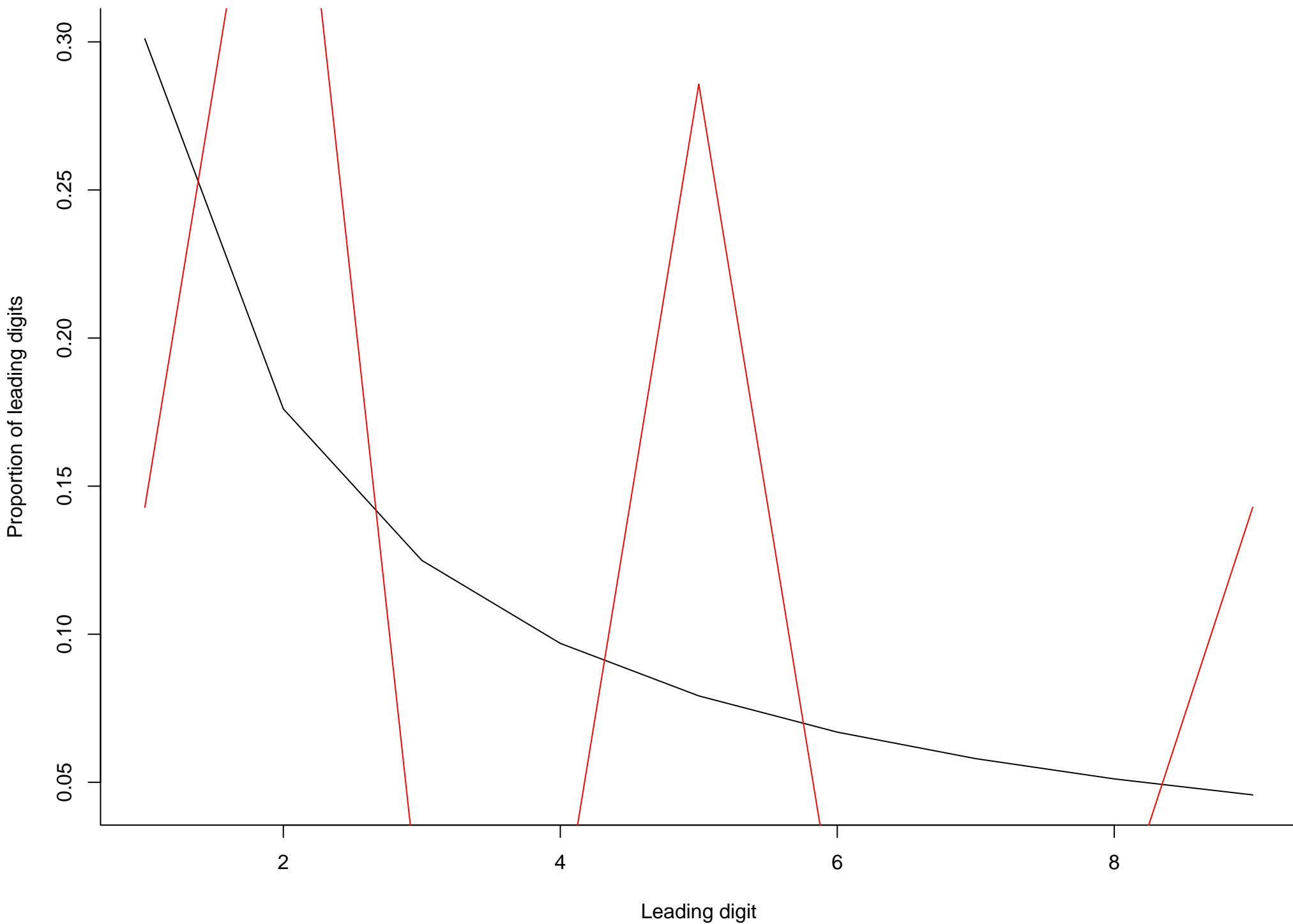
Comparison of leading digits to the Benford distribution



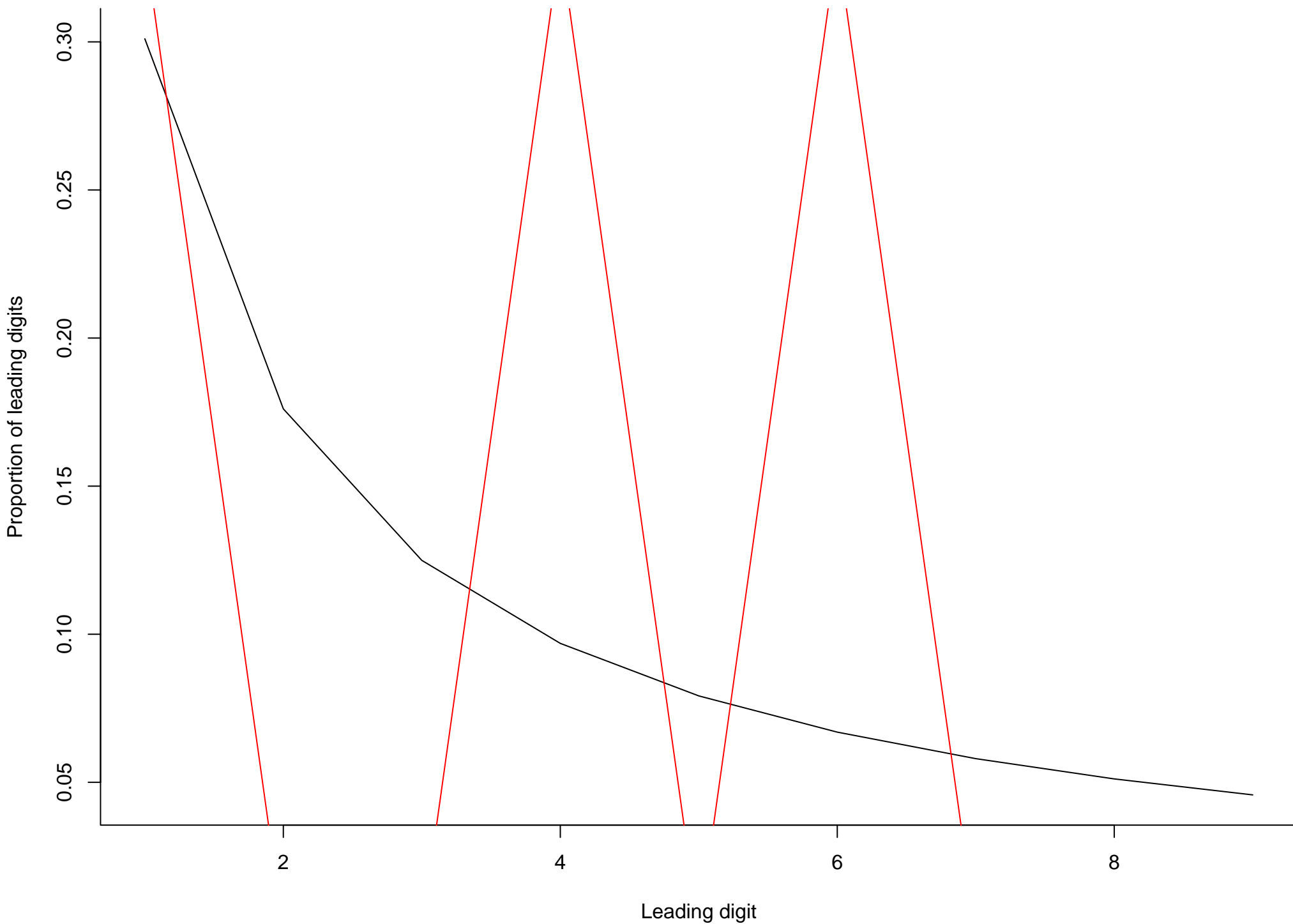
Comparison of leading digits to the Benford distribution



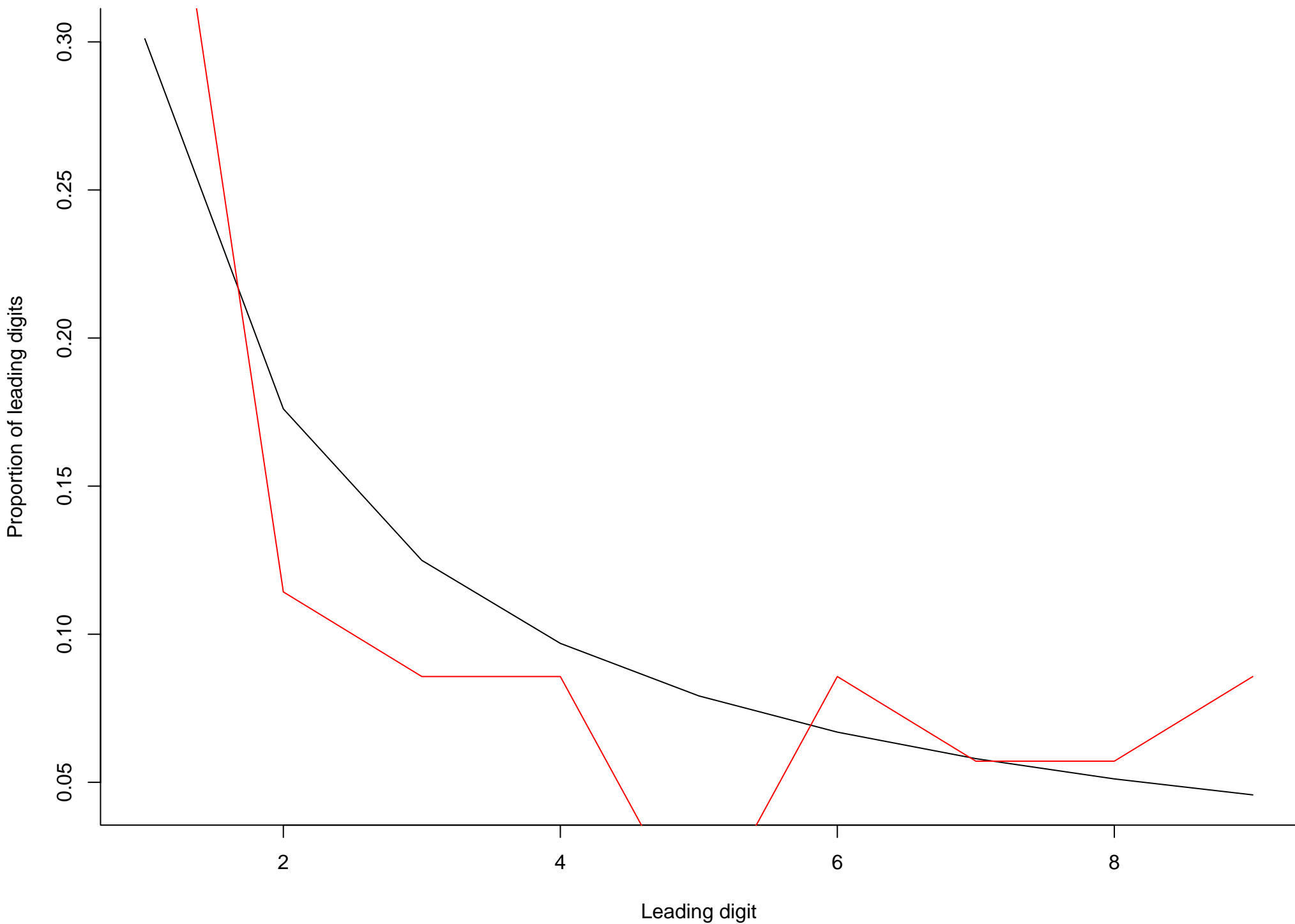
Comparison of leading digits to the Benford distribution



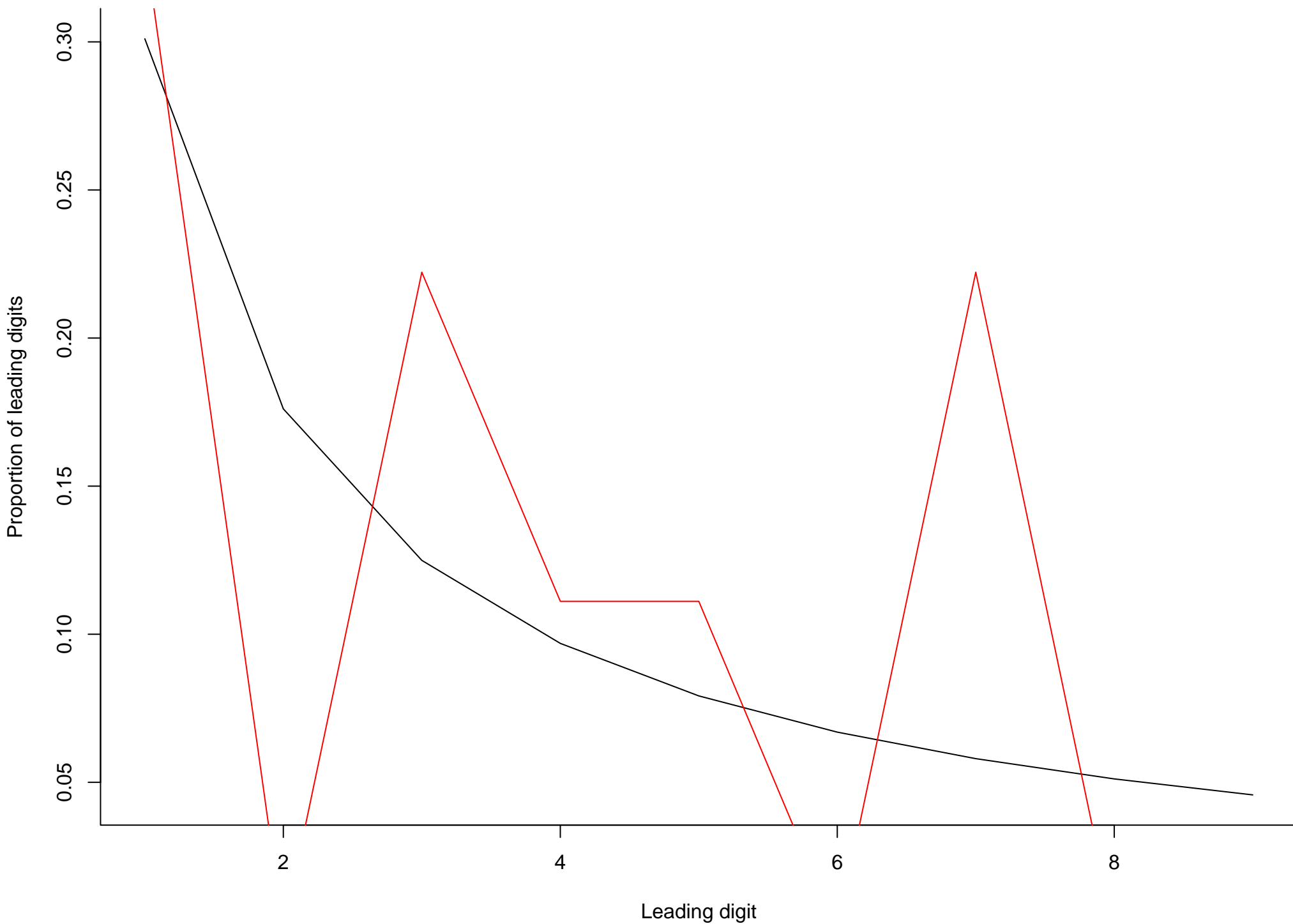
Comparison of leading digits to the Benford distribution



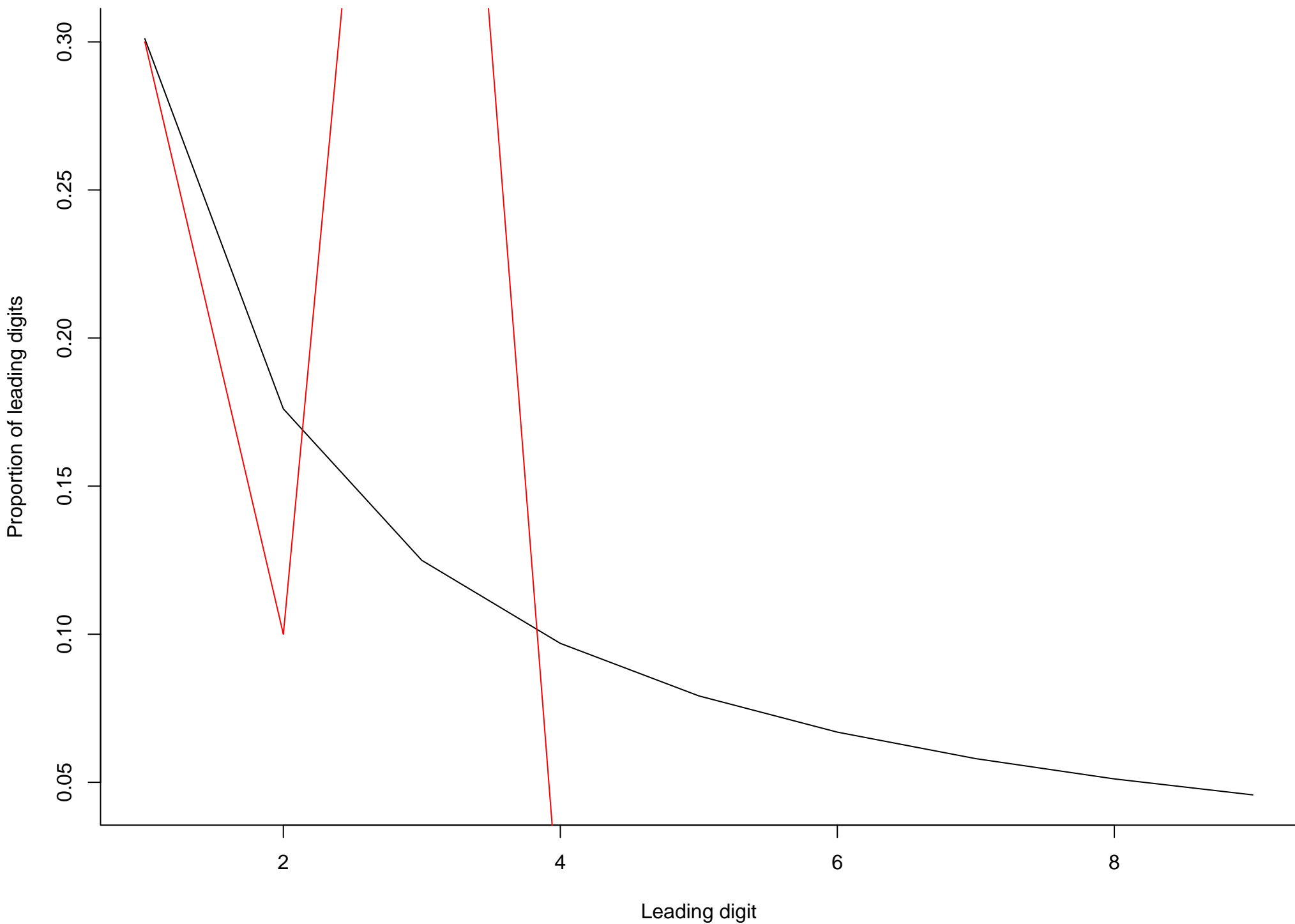
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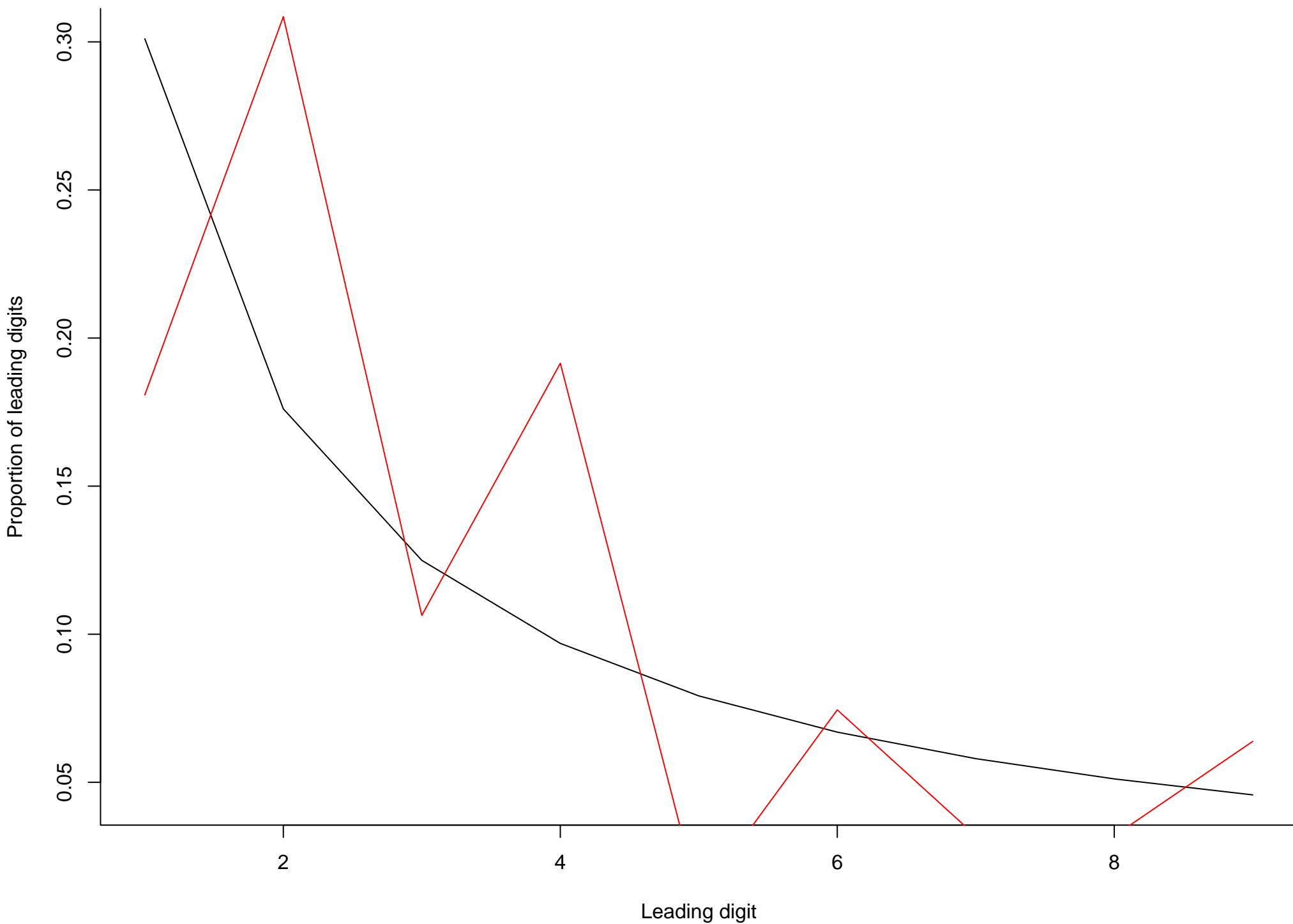
**Comparison of leading digits to the Benford distribution**



Comparison of leading digits to the Benford distribution

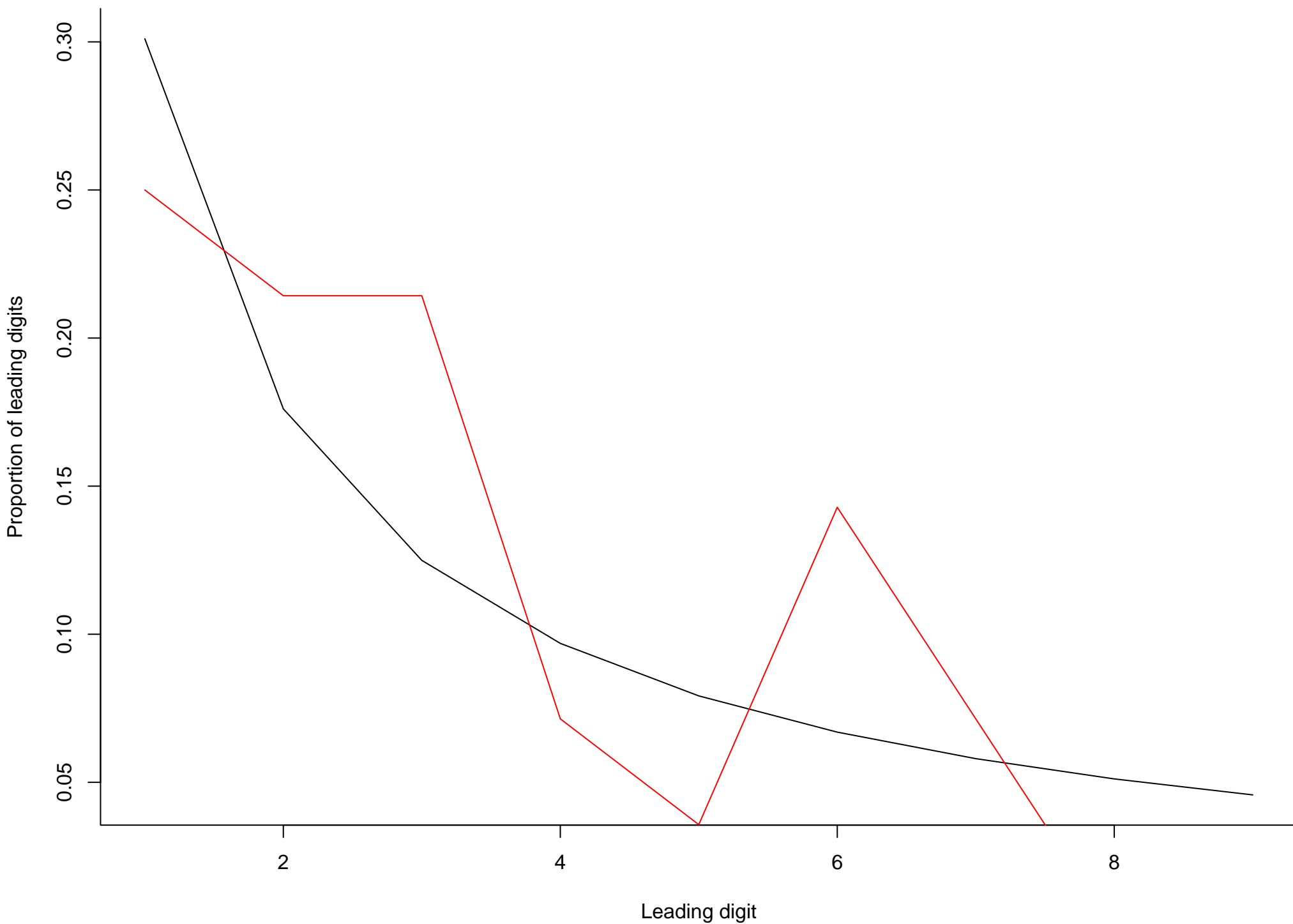


Comparison of leading digits to the Benford distribution

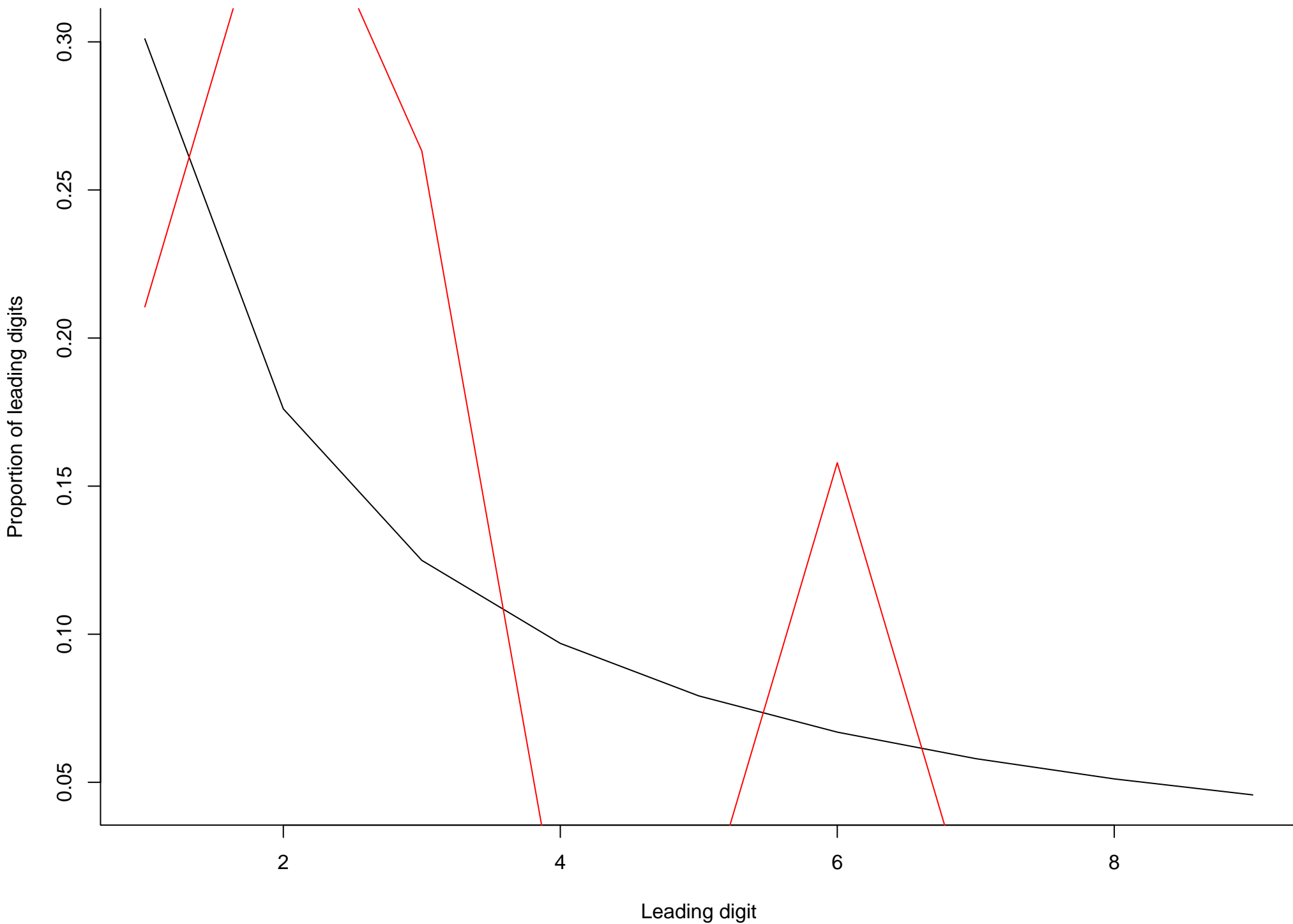




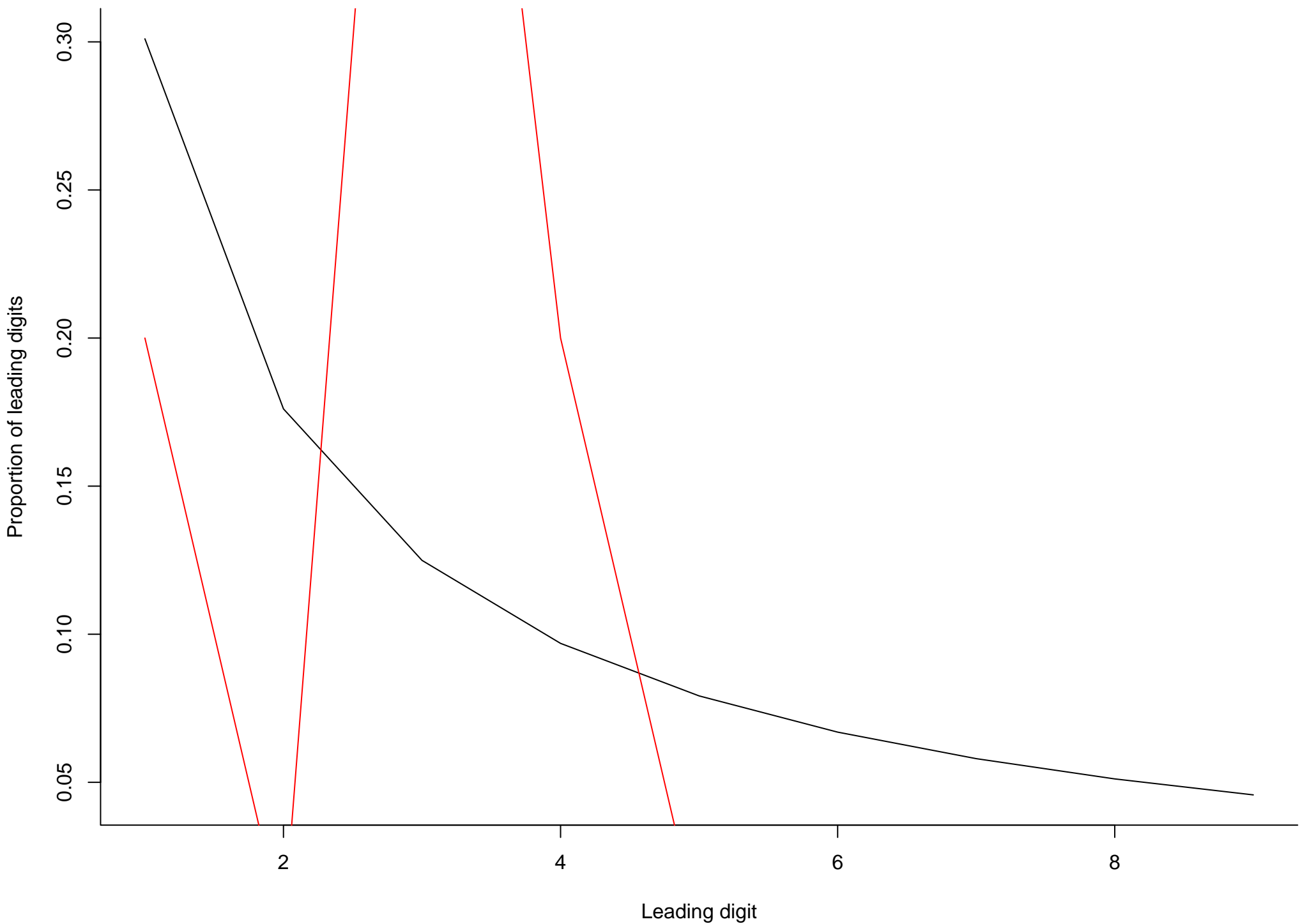
Comparison of leading digits to the Benford distribution



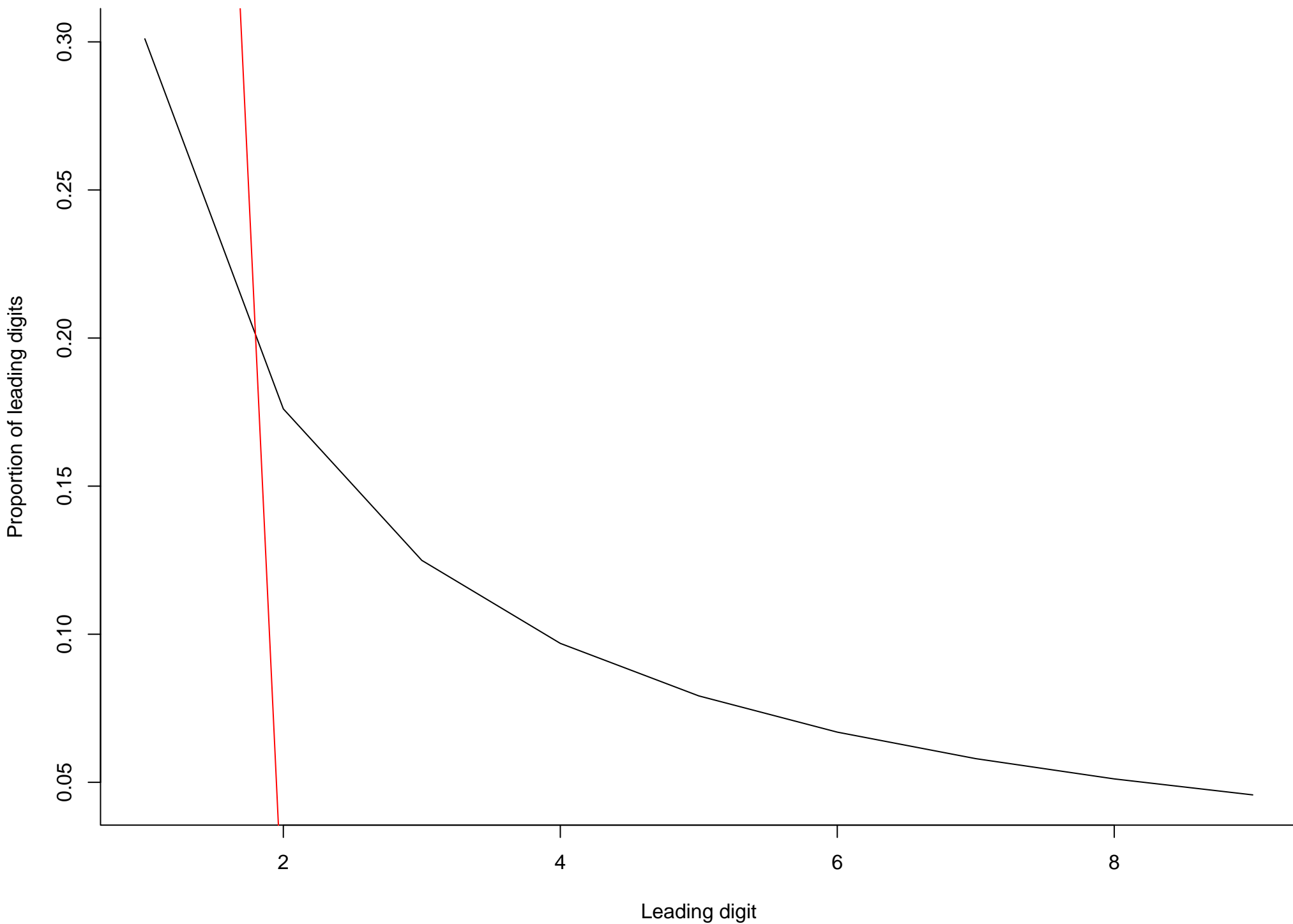
Comparison of leading digits to the Benford distribution



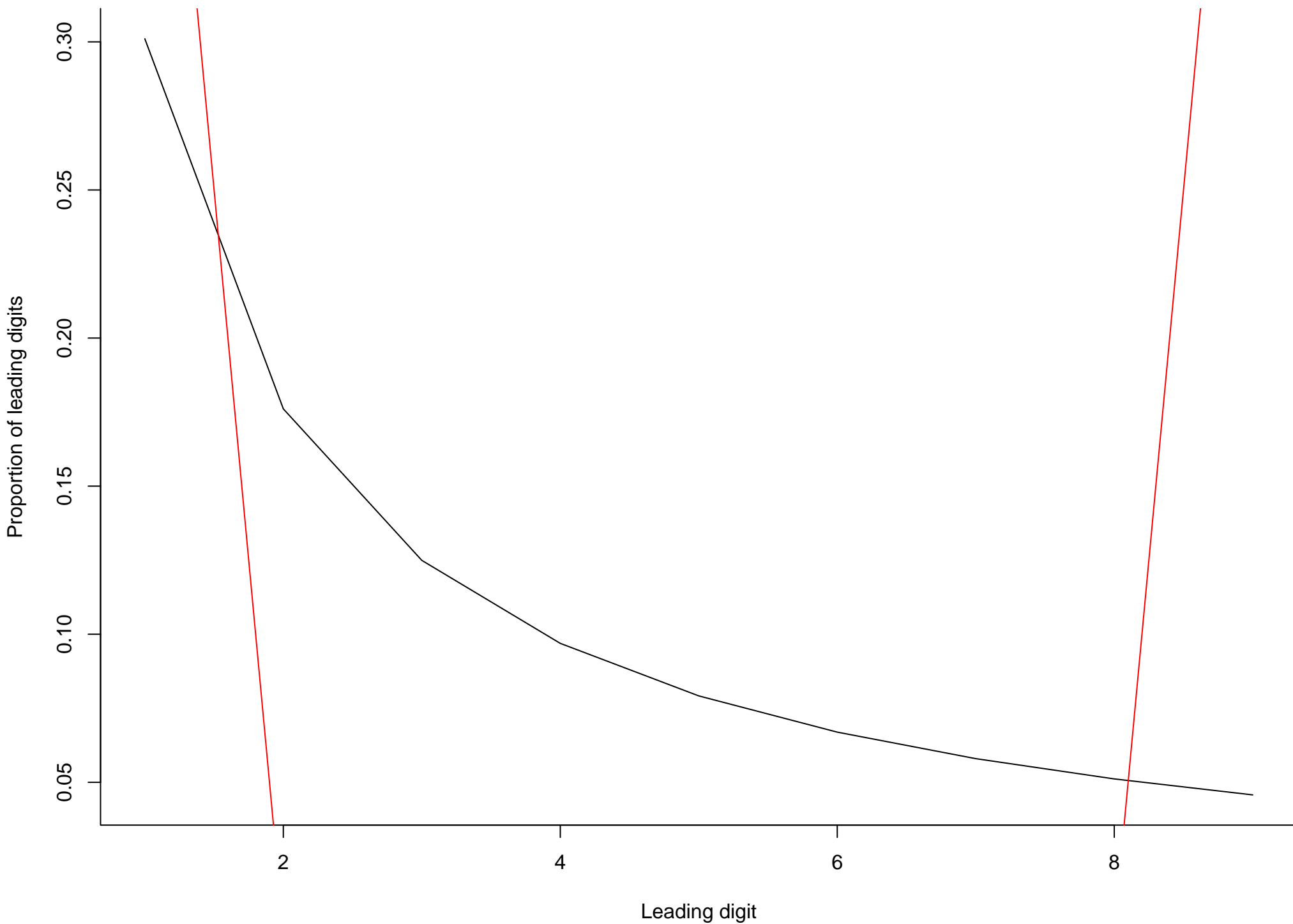
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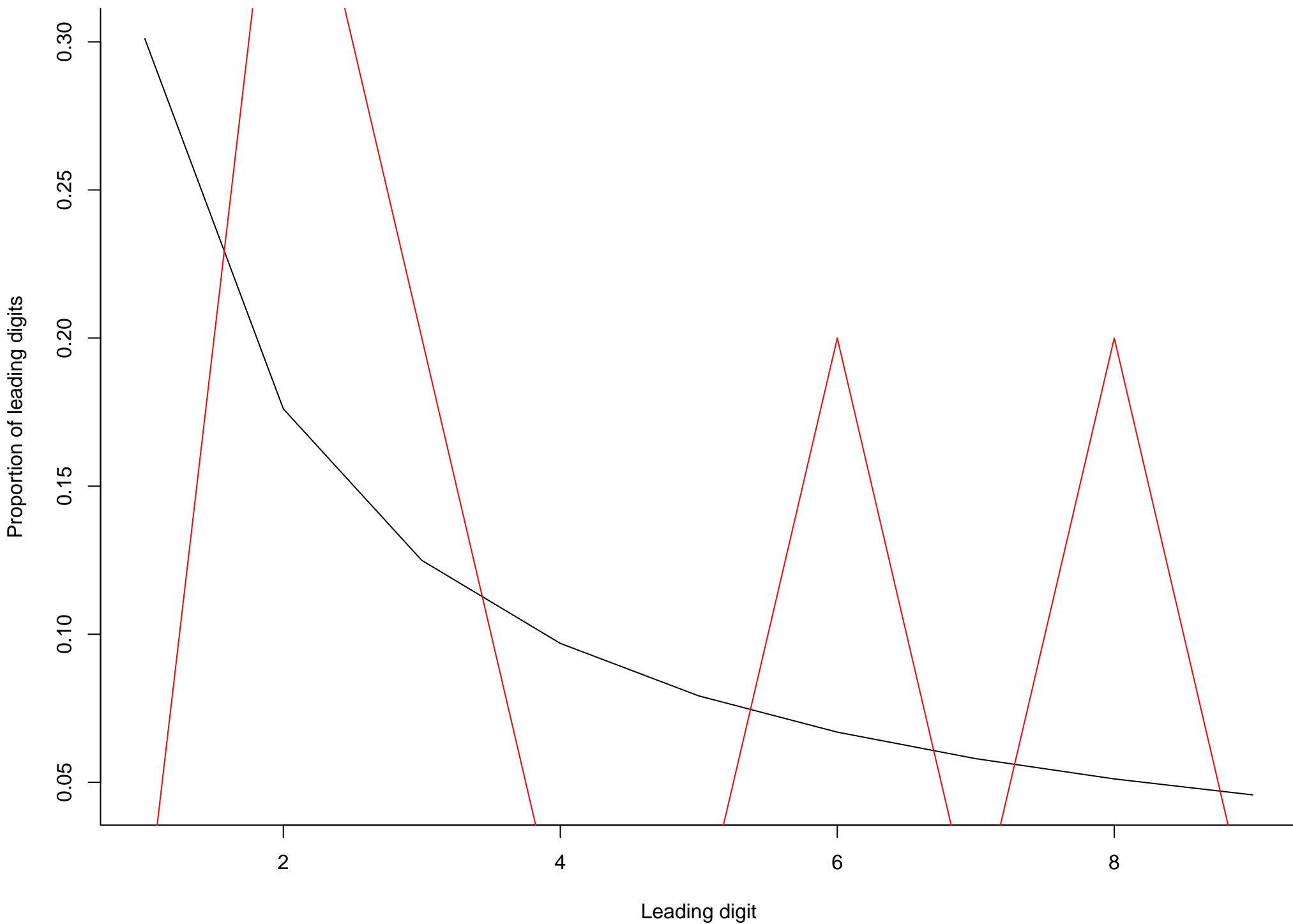
Comparison of leading digits to the Benford distribution



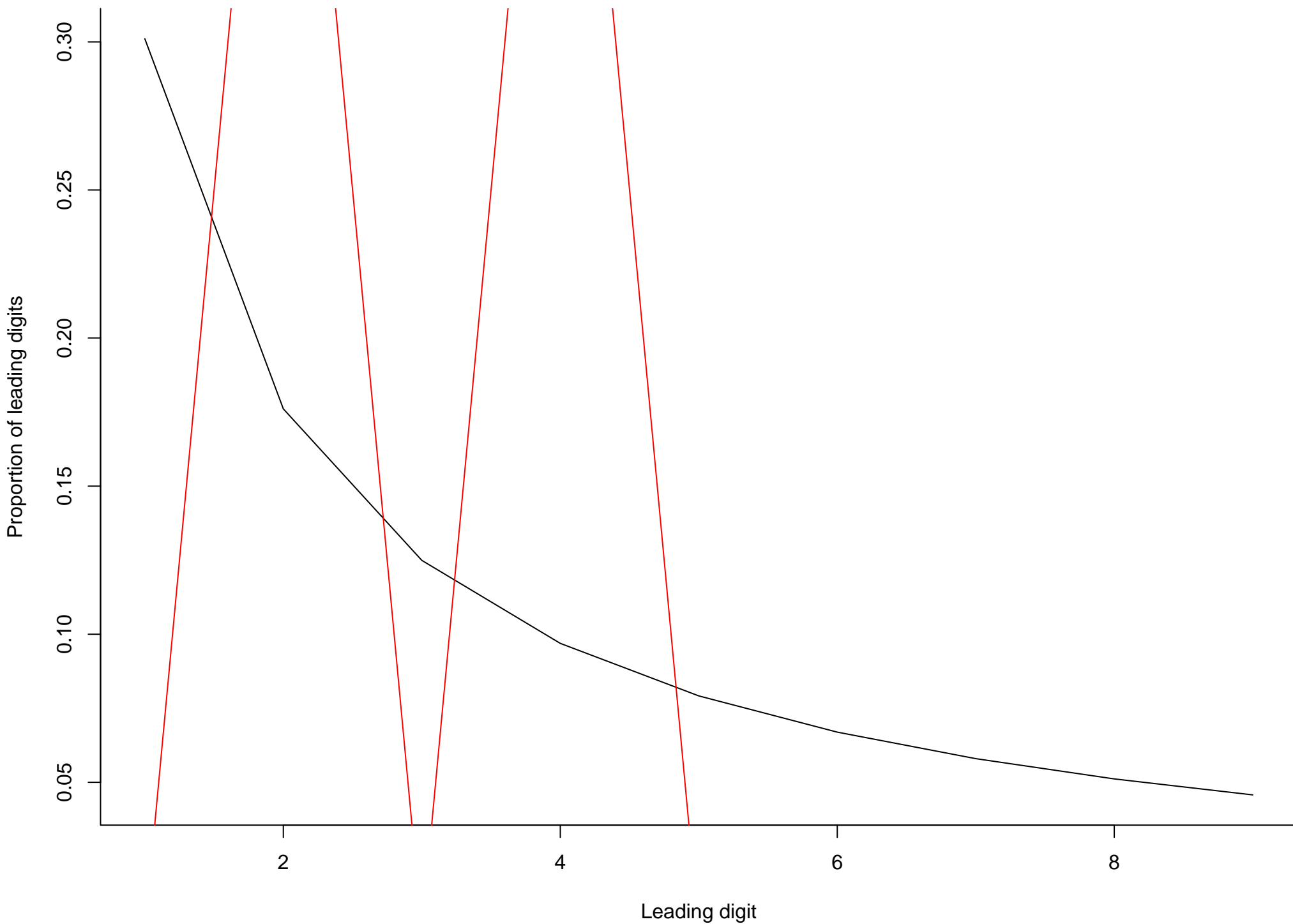
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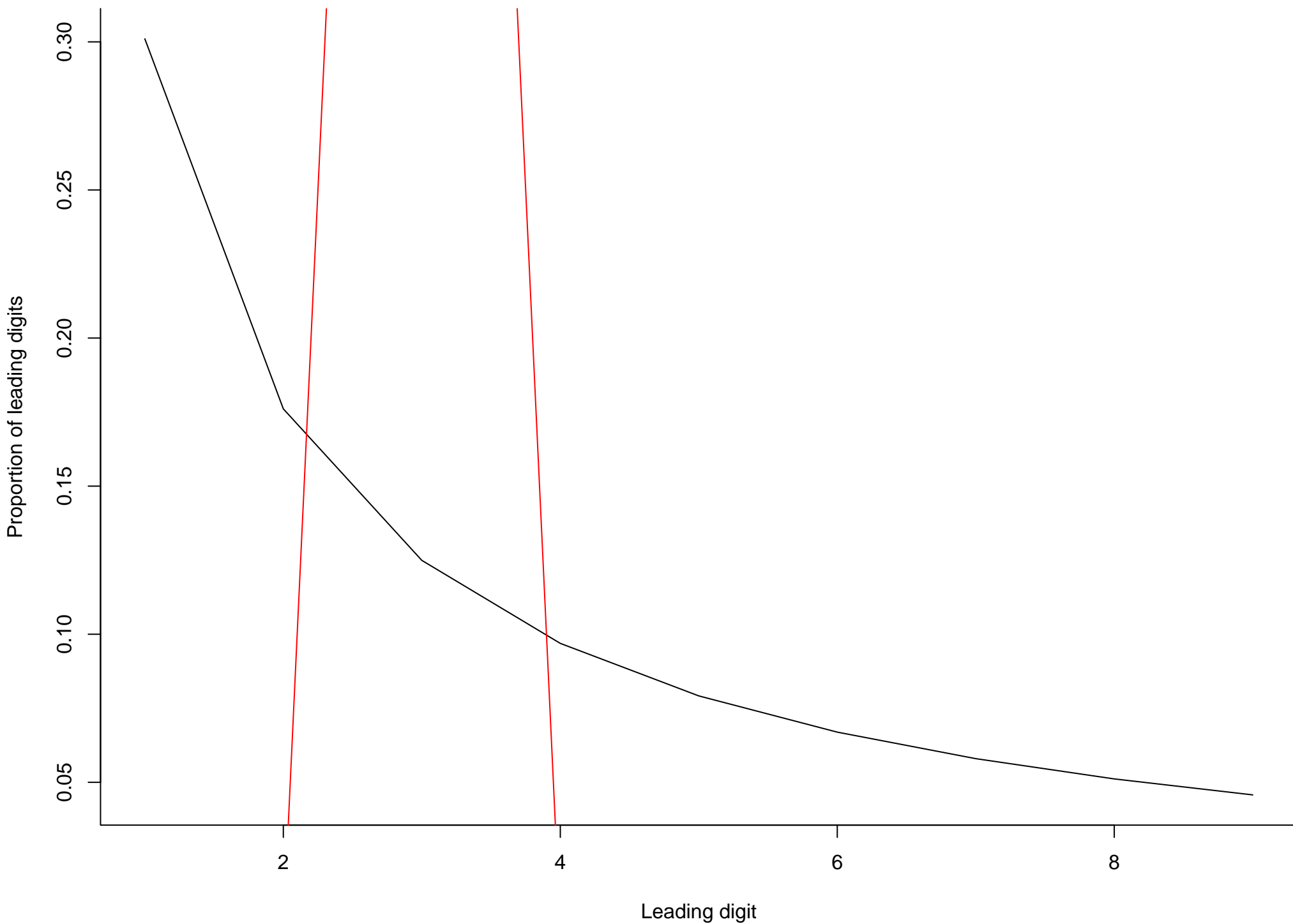
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

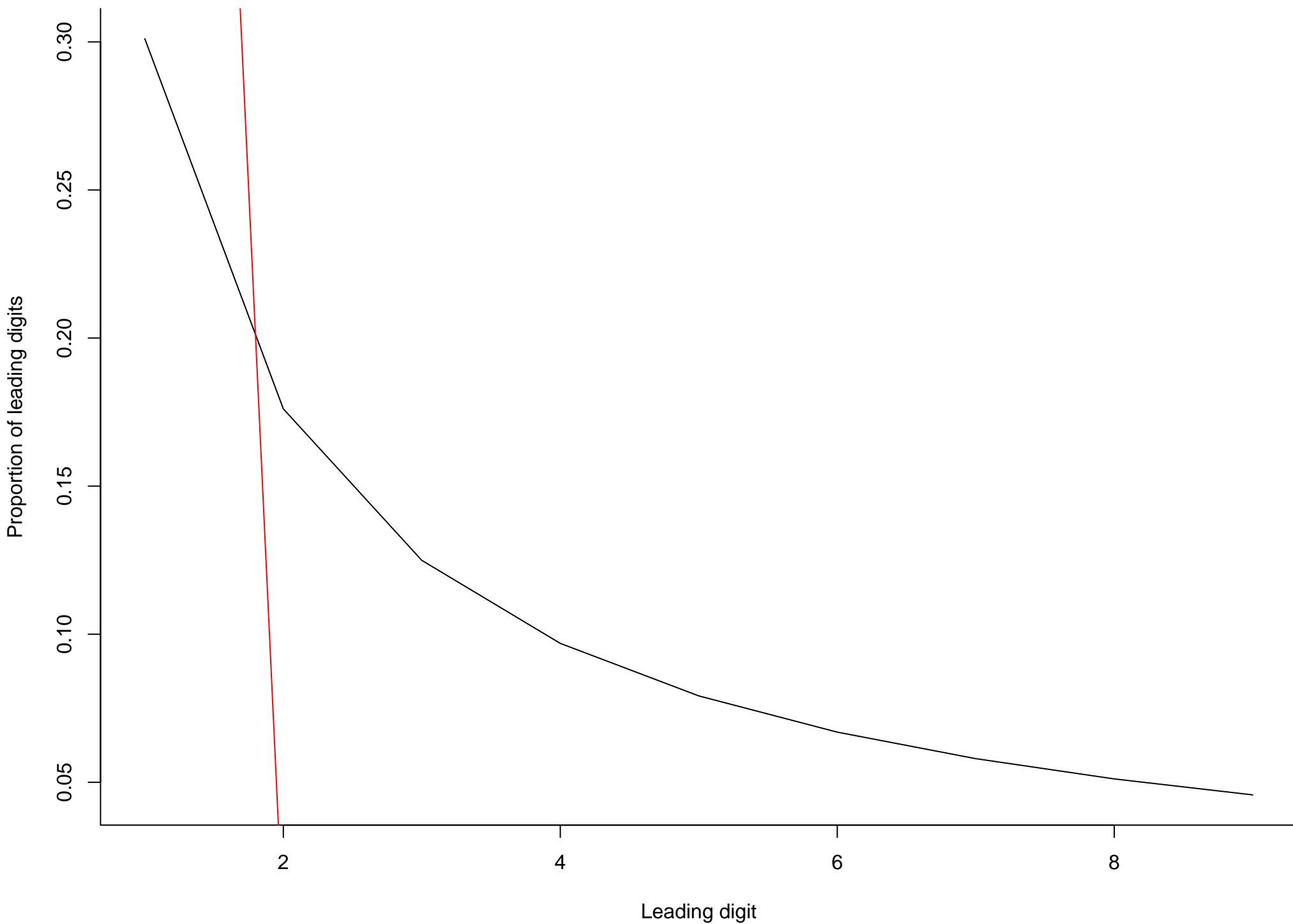


Comparison of leading digits to the Benford distribution

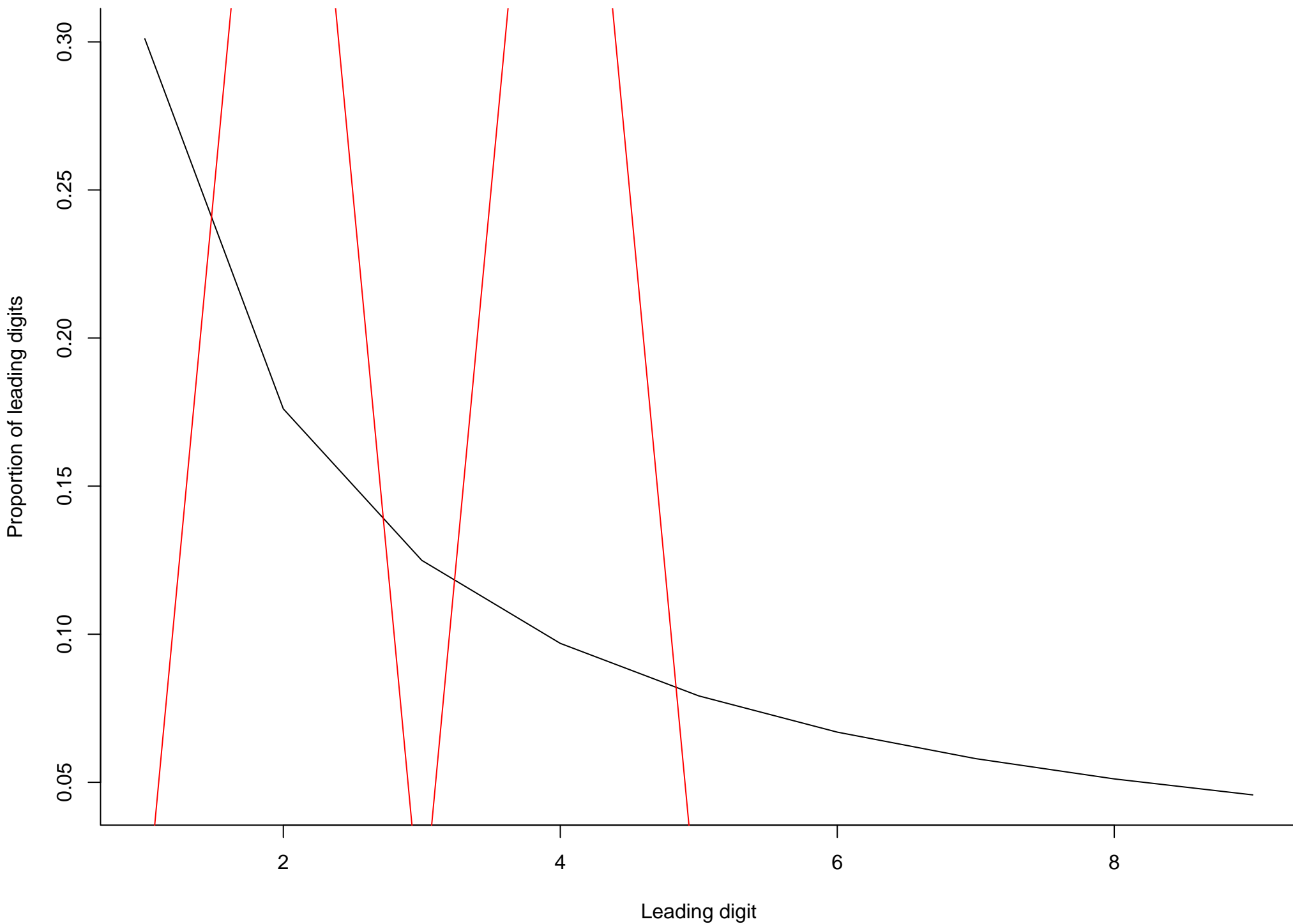




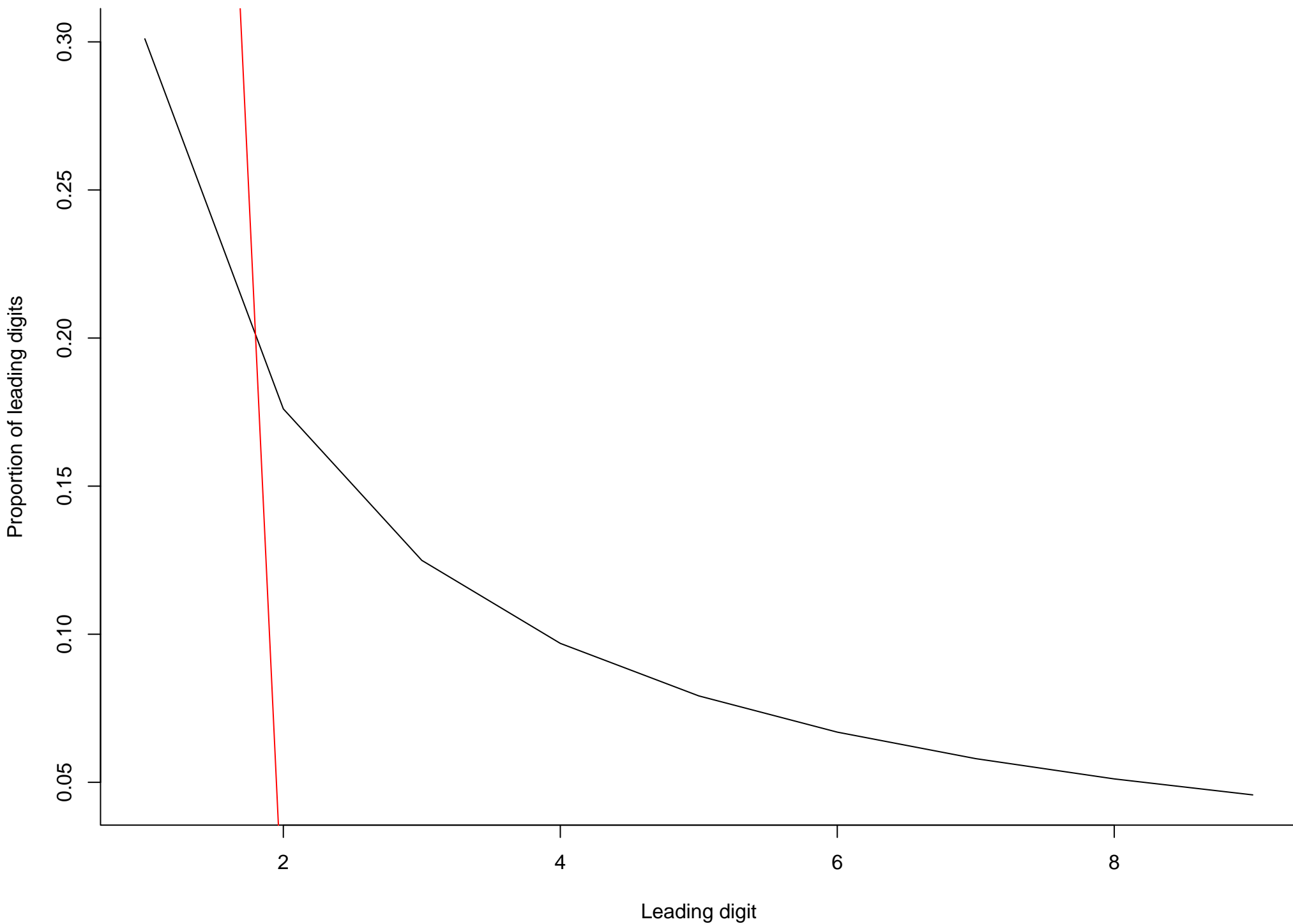
Comparison of leading digits to the Benford distribution



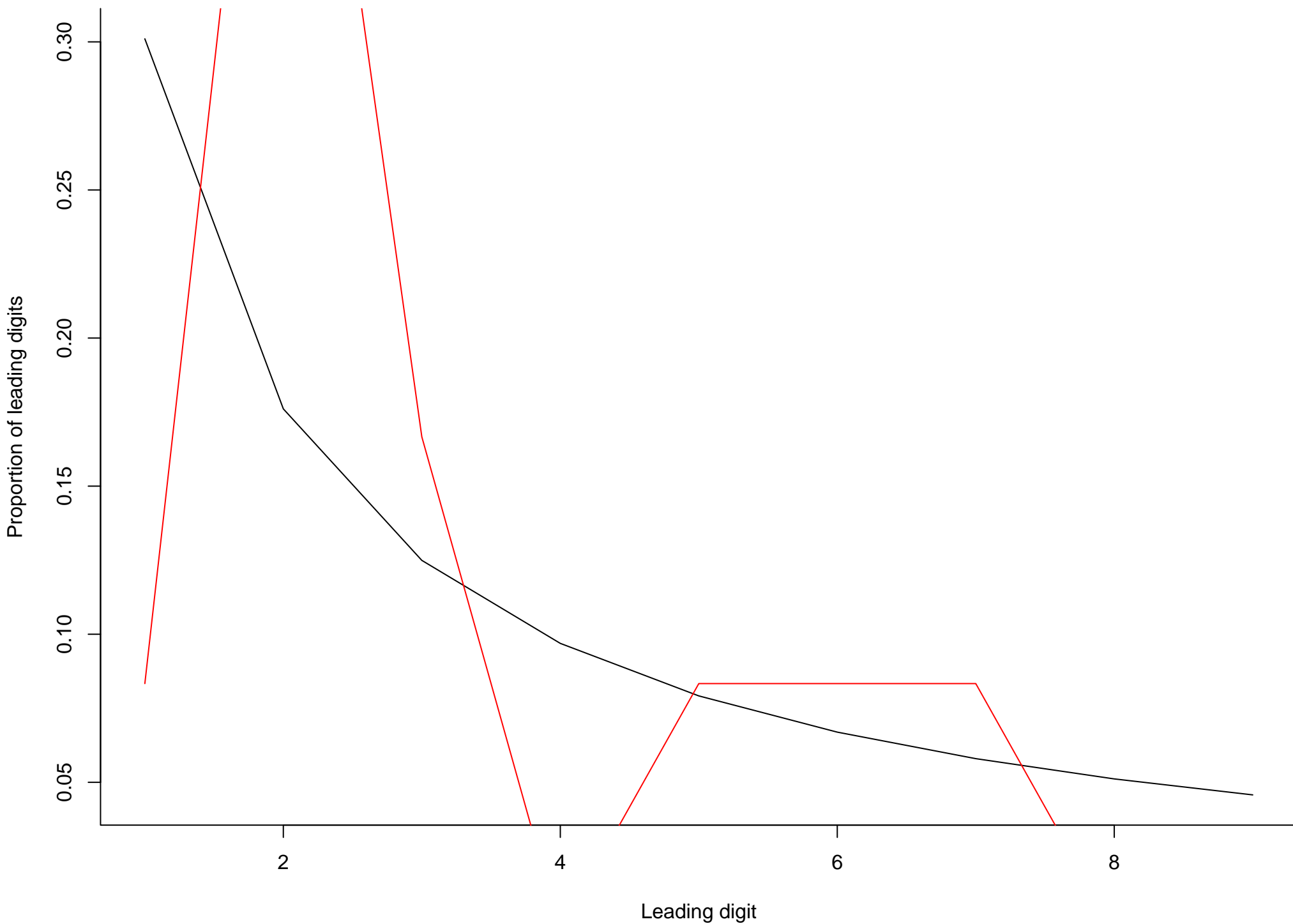
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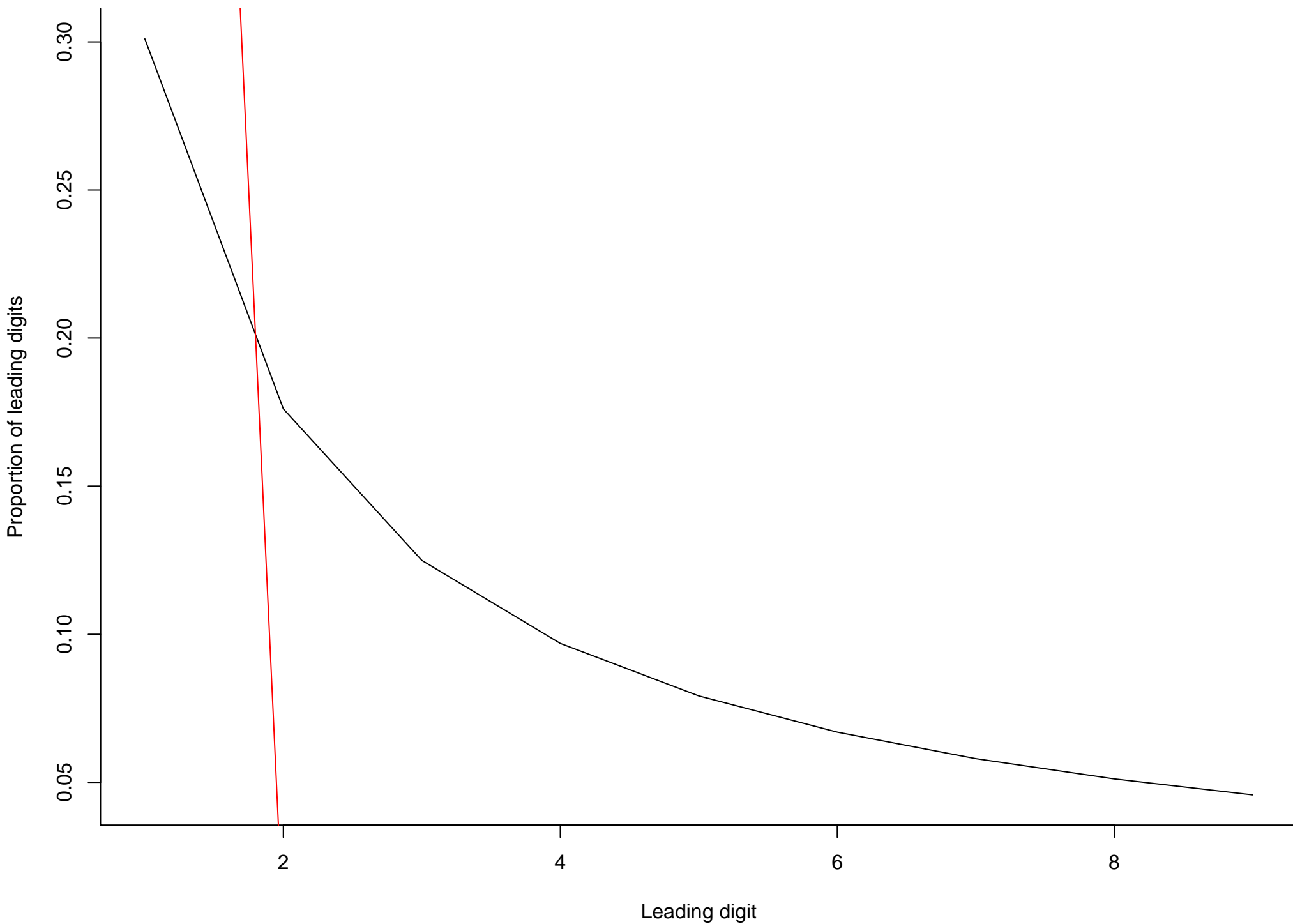
Comparison of leading digits to the Benford distribution



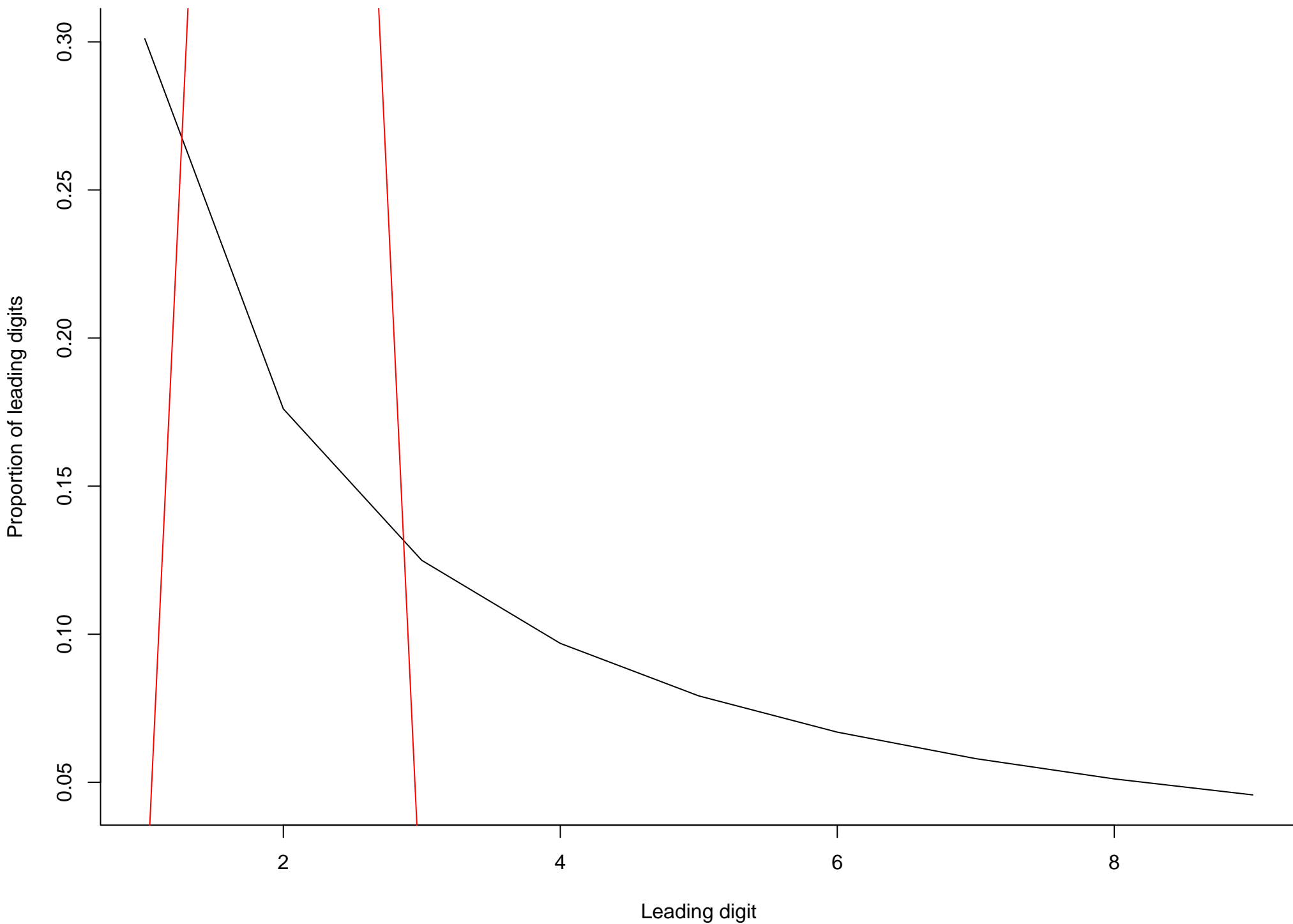
Comparison of leading digits to the Benford distribution



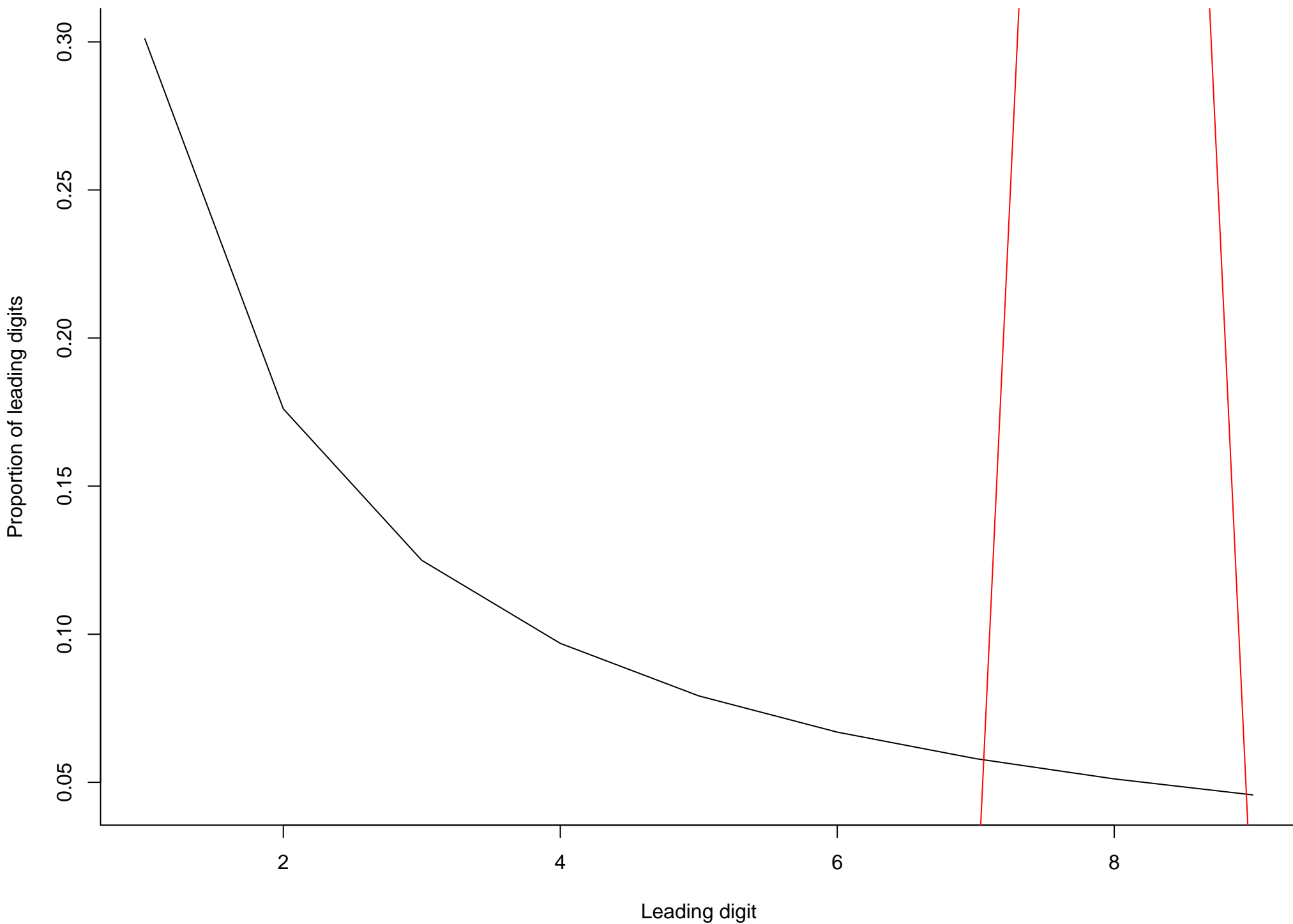
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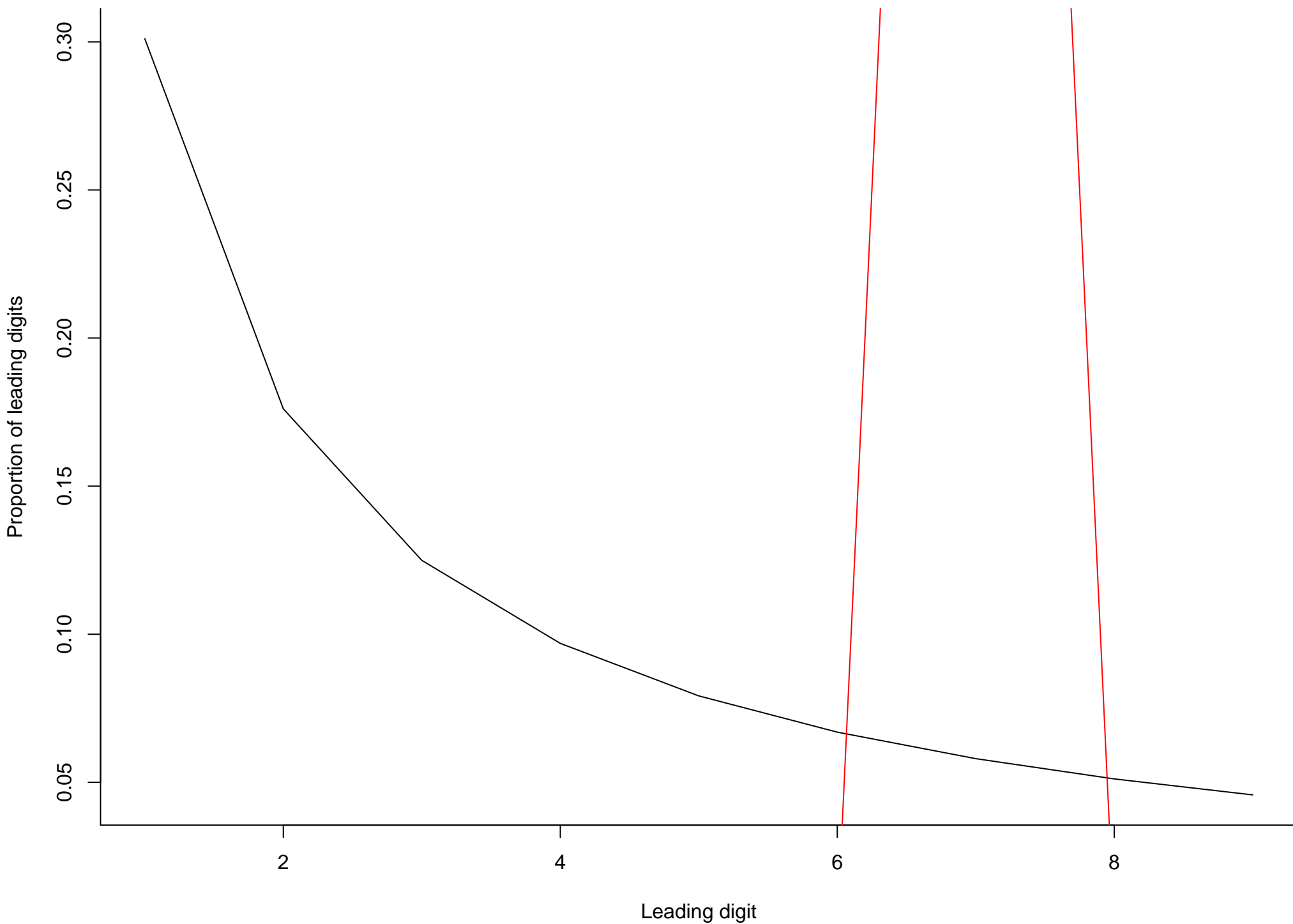
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

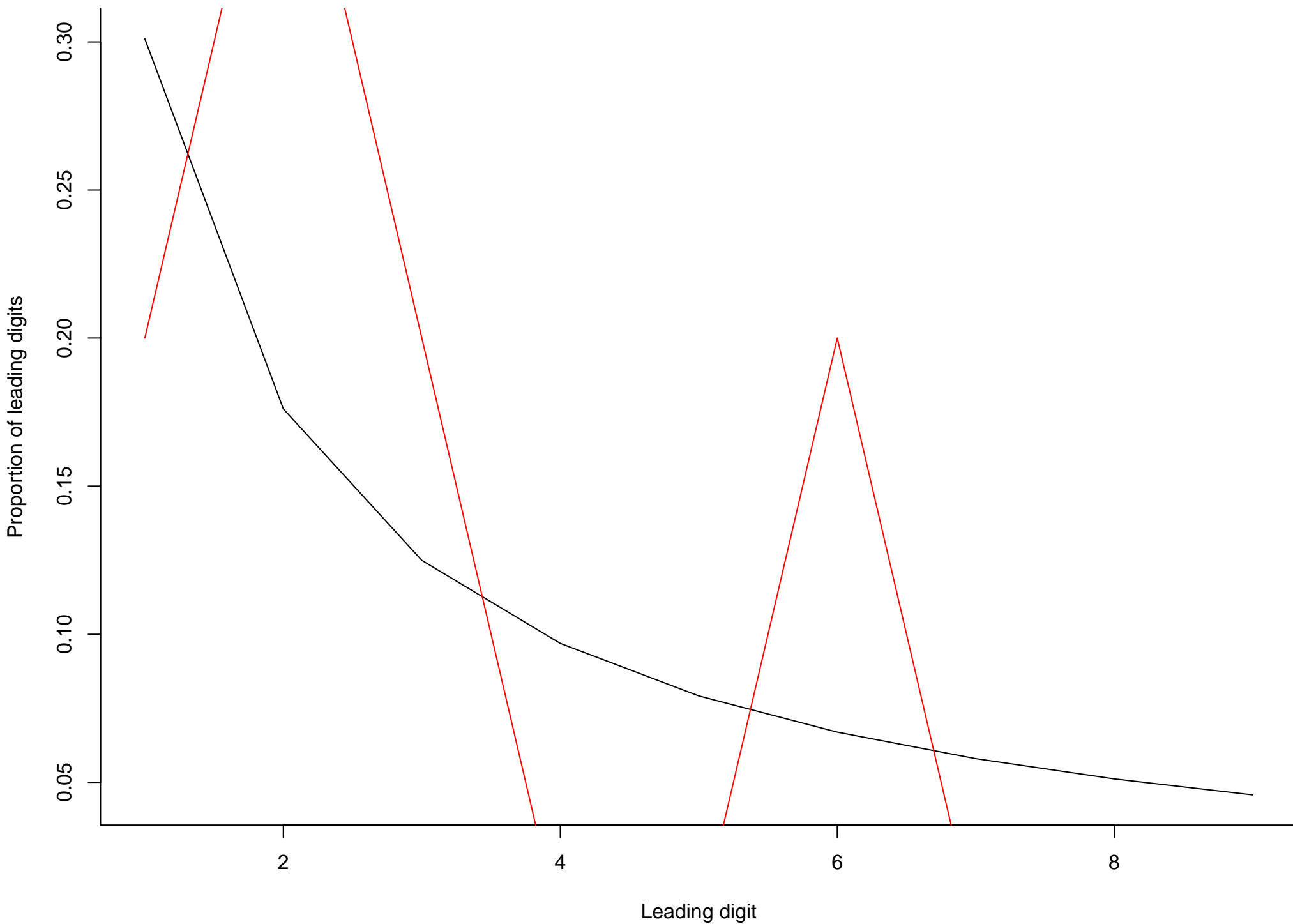


**Comparison of leading digits to the Benford distribution**

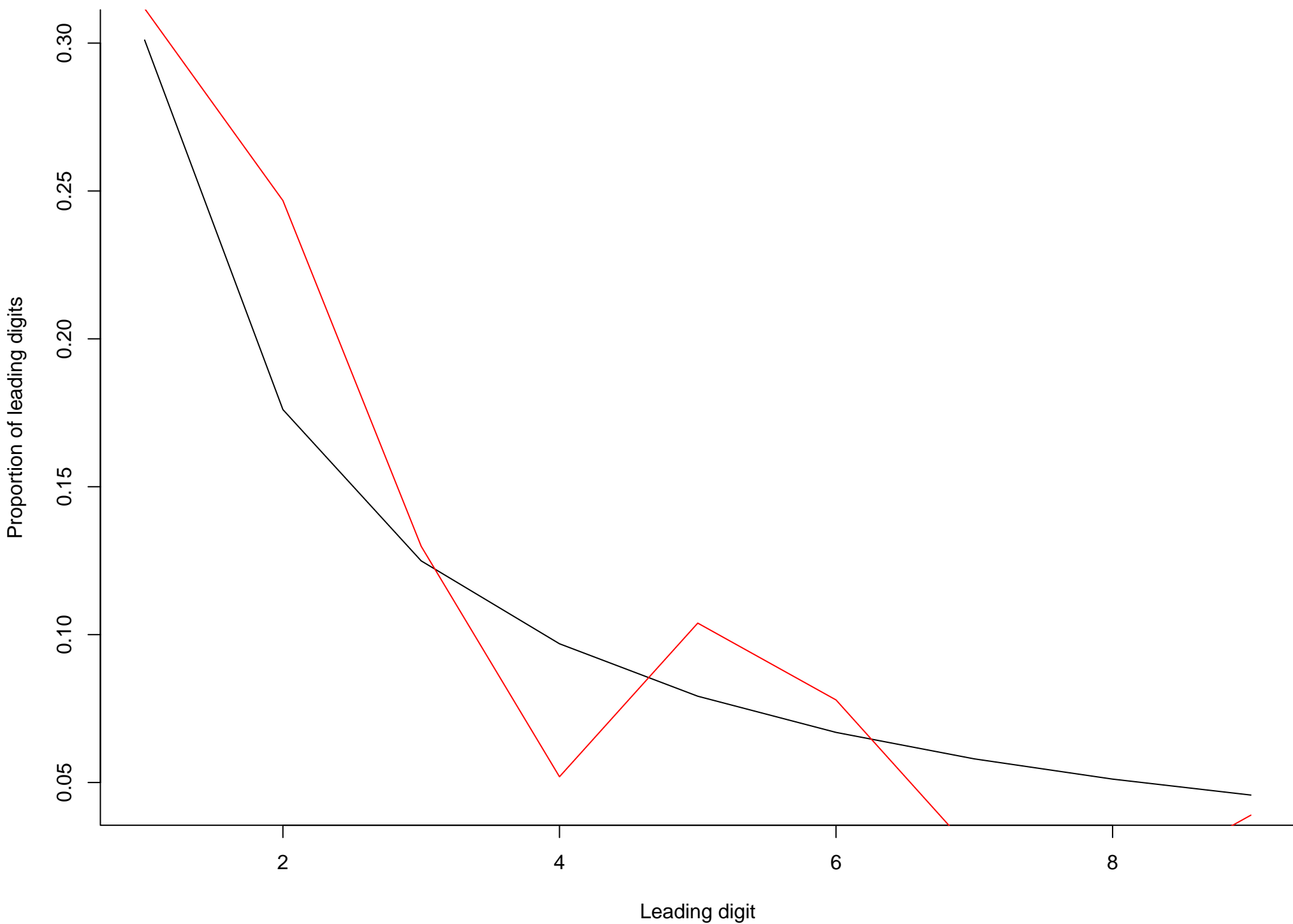




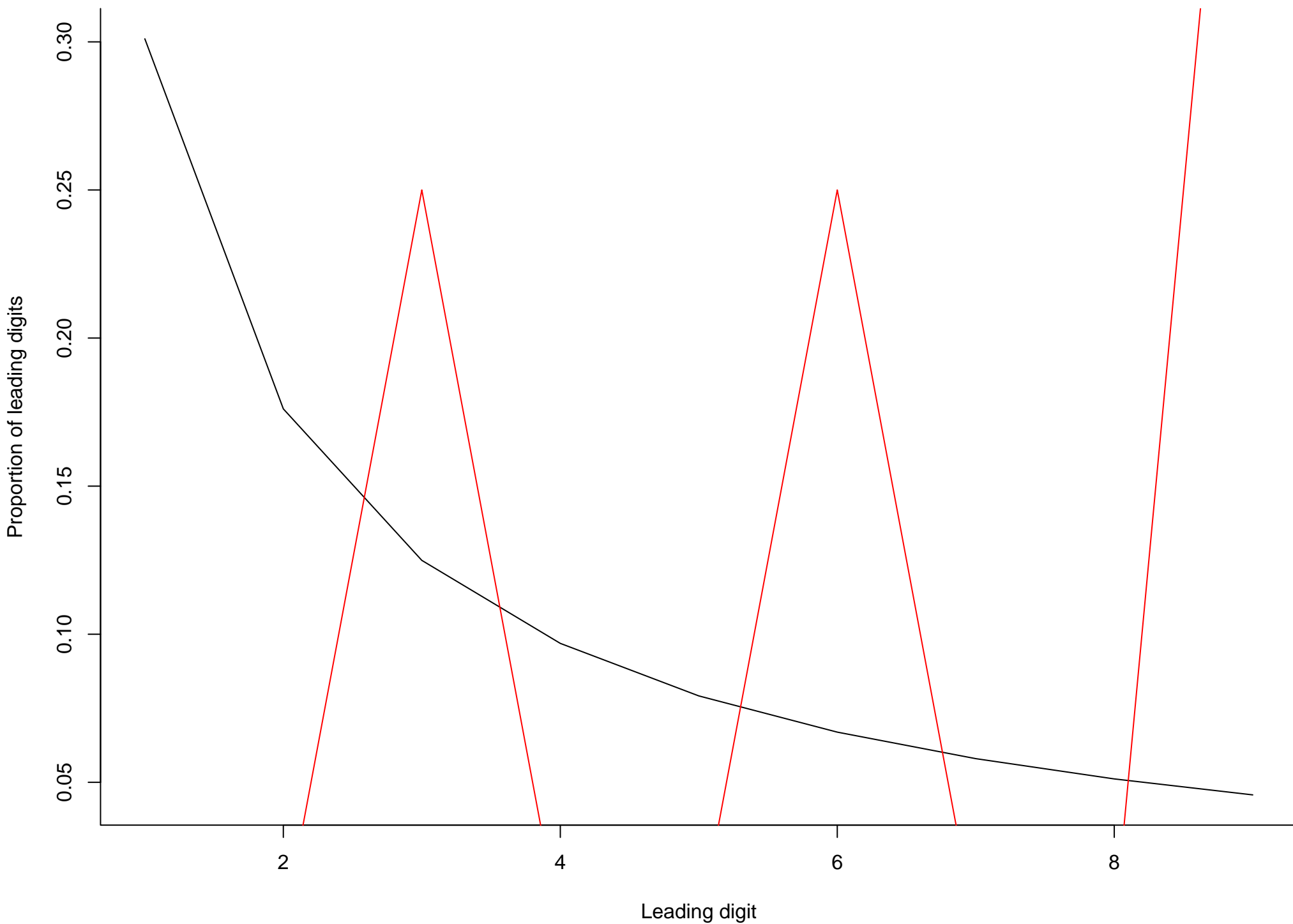
Comparison of leading digits to the Benford distribution



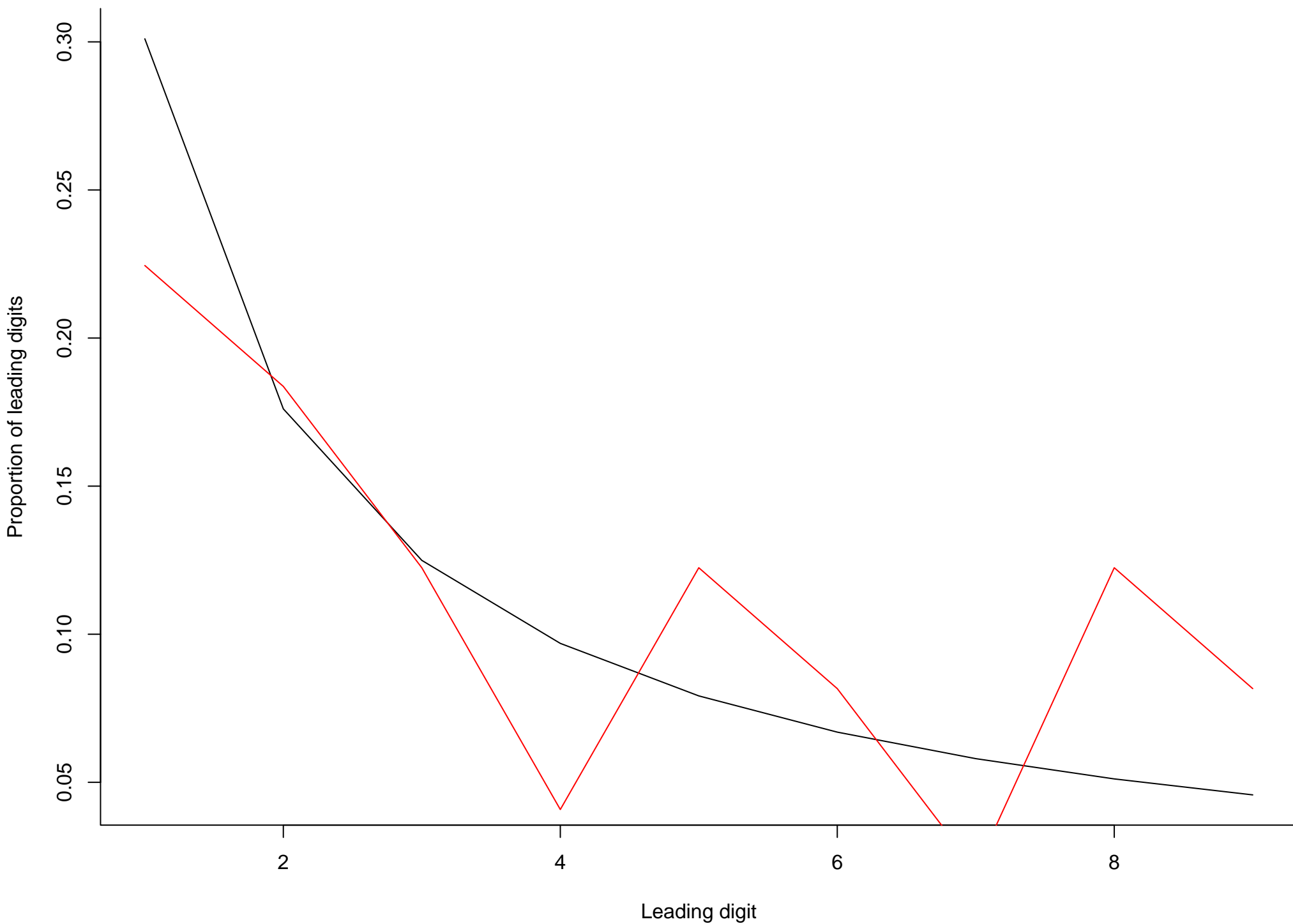
Comparison of leading digits to the Benford distribution



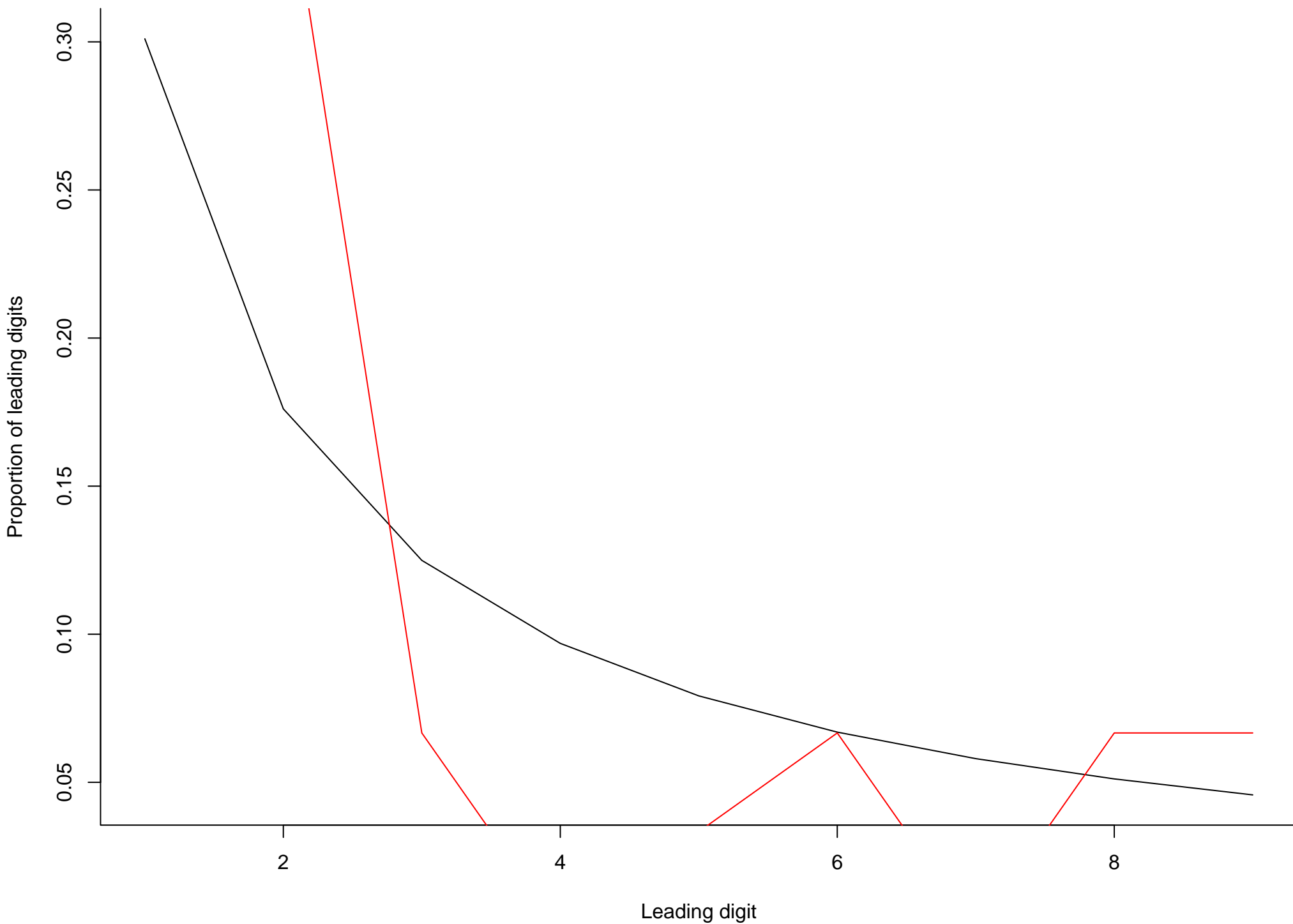
Comparison of leading digits to the Benford distribution



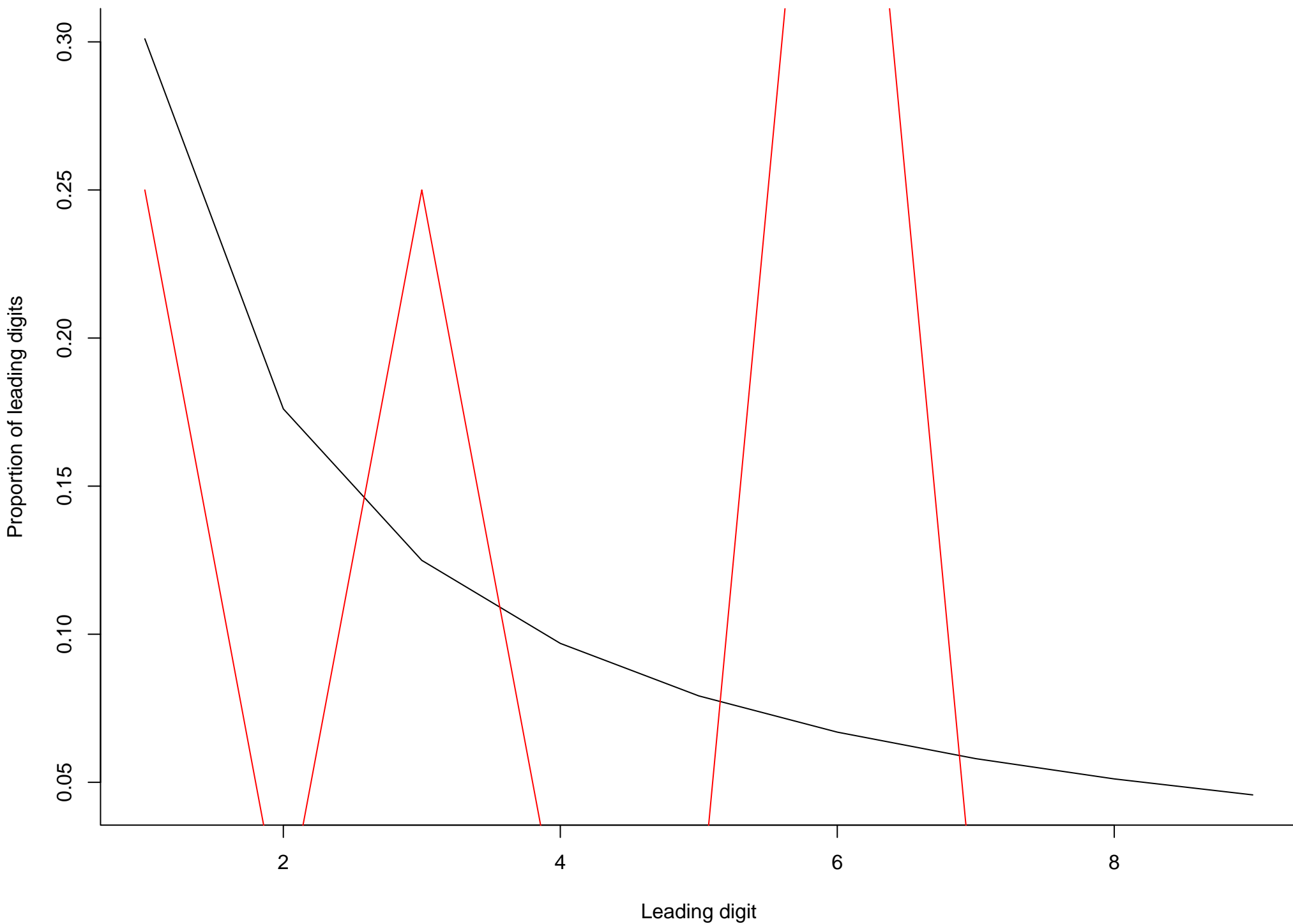
Comparison of leading digits to the Benford distribution



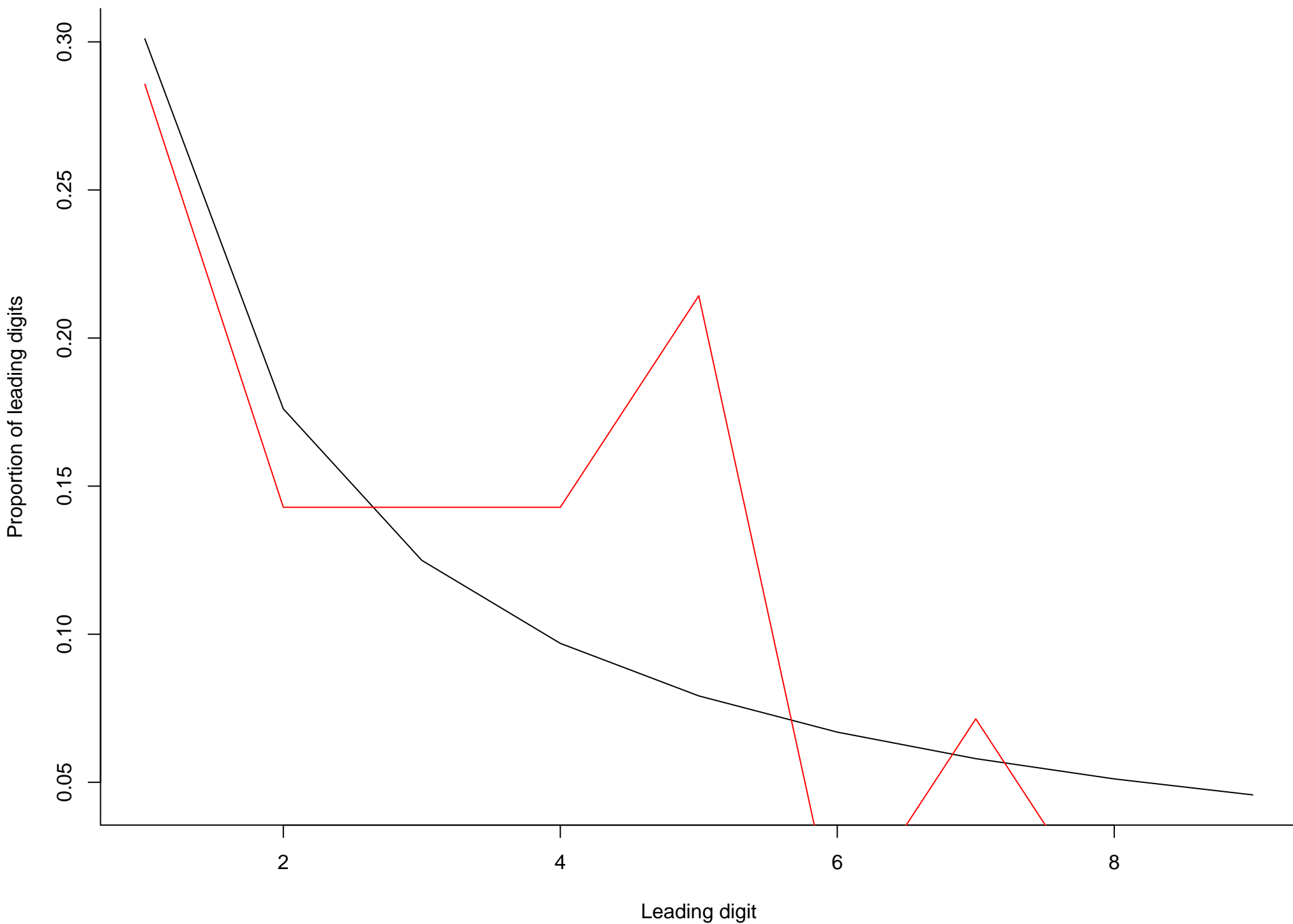
Comparison of leading digits to the Benford distribution



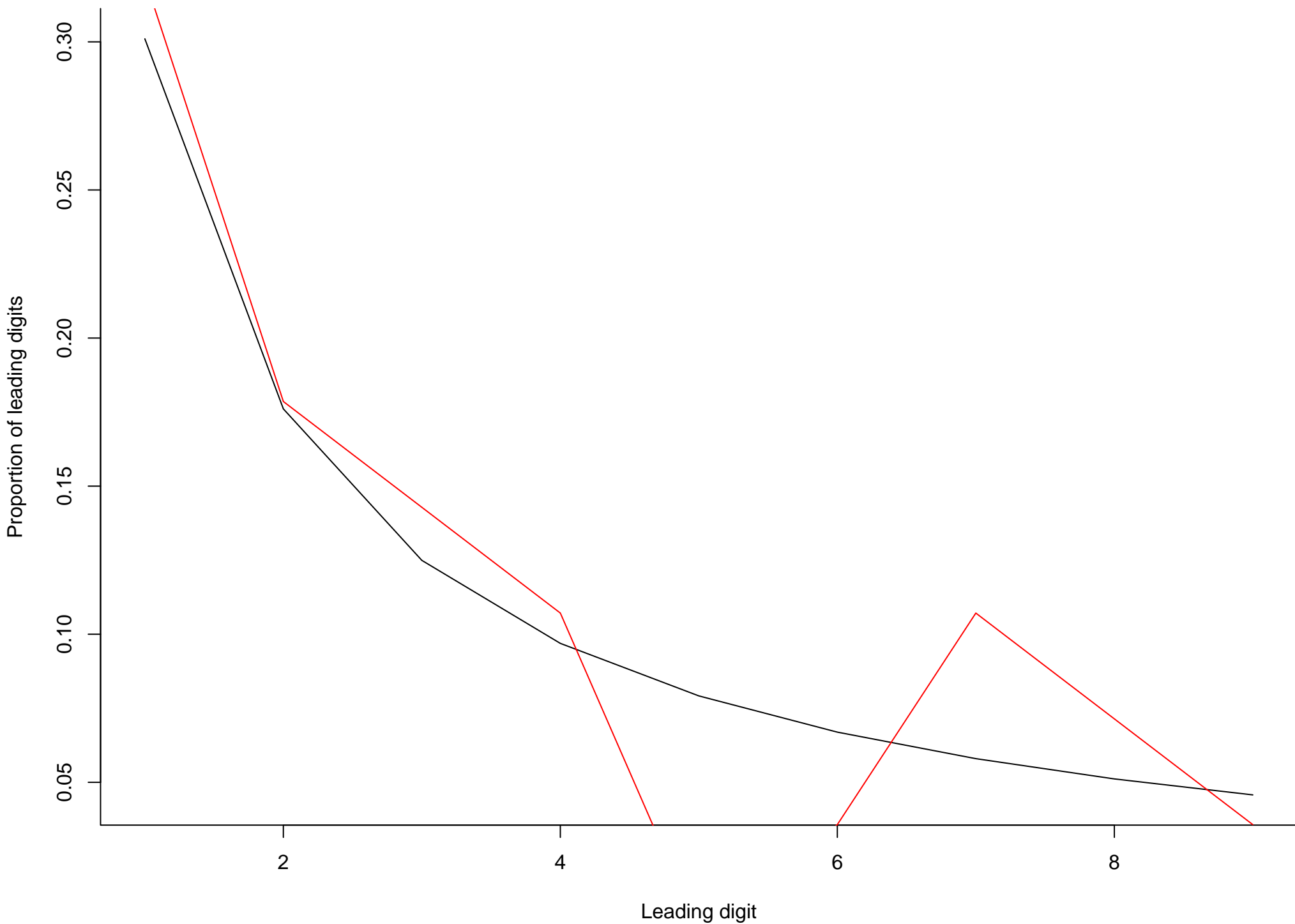
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

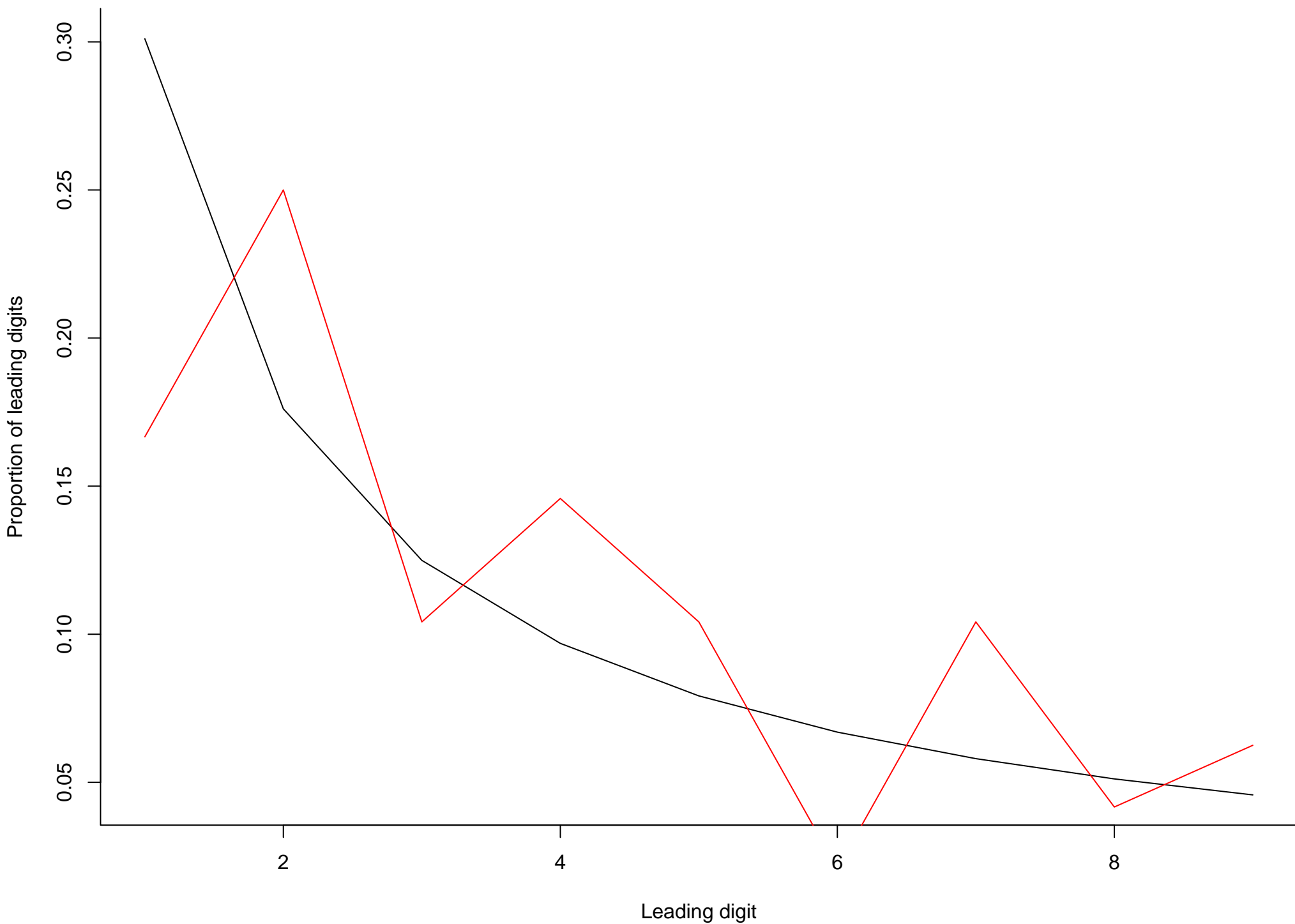


Comparison of leading digits to the Benford distribution

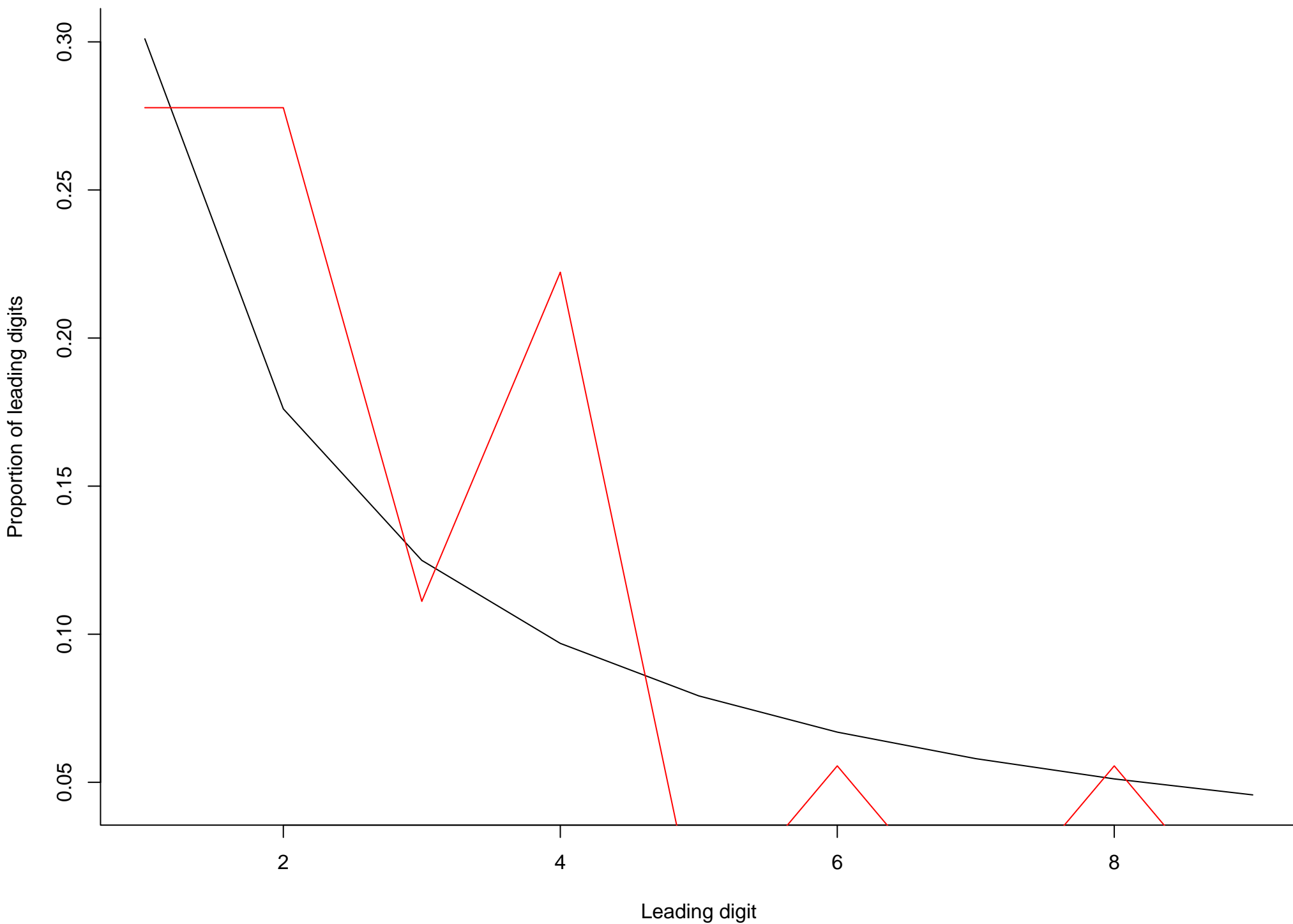




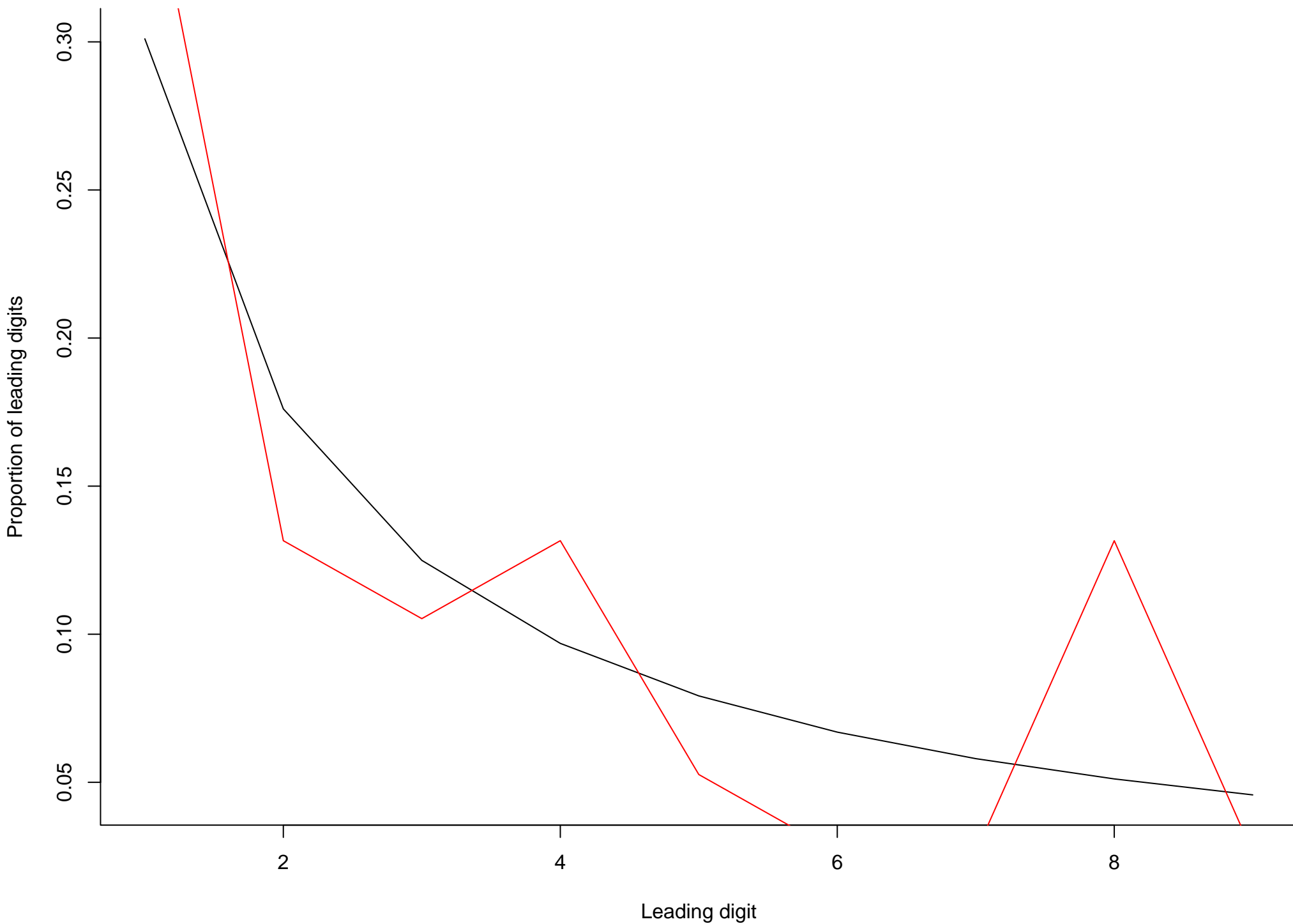
Comparison of leading digits to the Benford distribution



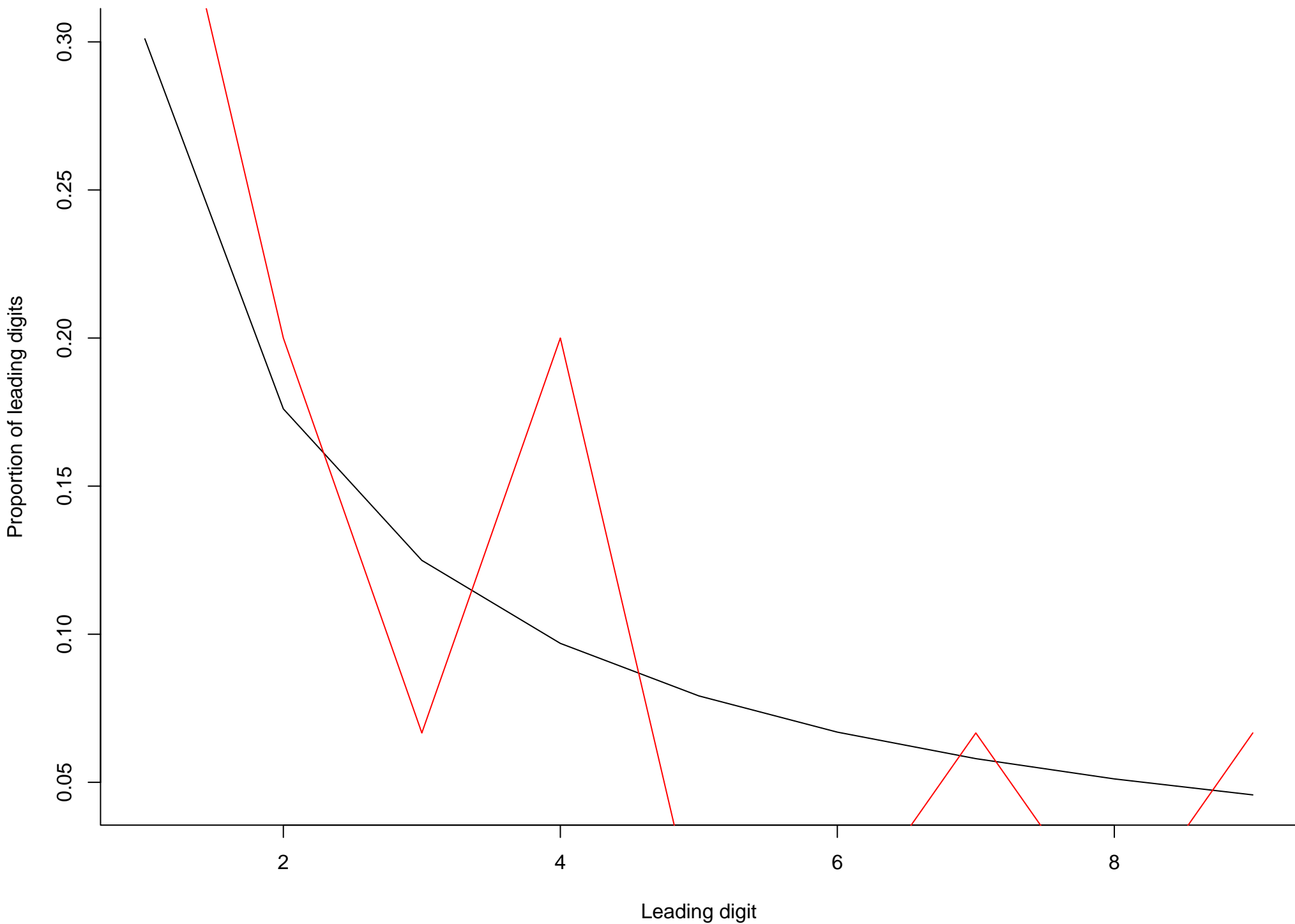
Comparison of leading digits to the Benford distribution



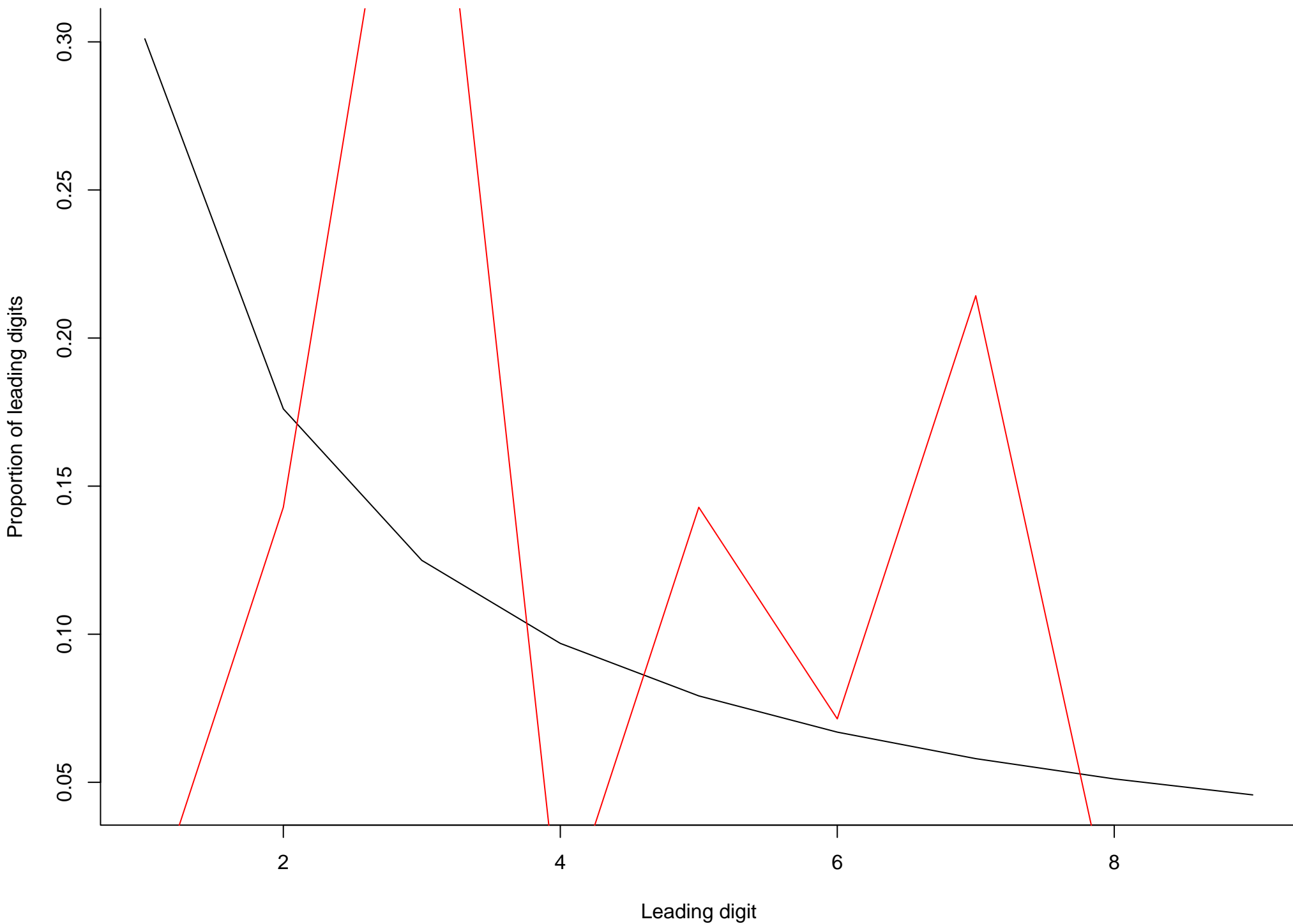
Comparison of leading digits to the Benford distribution



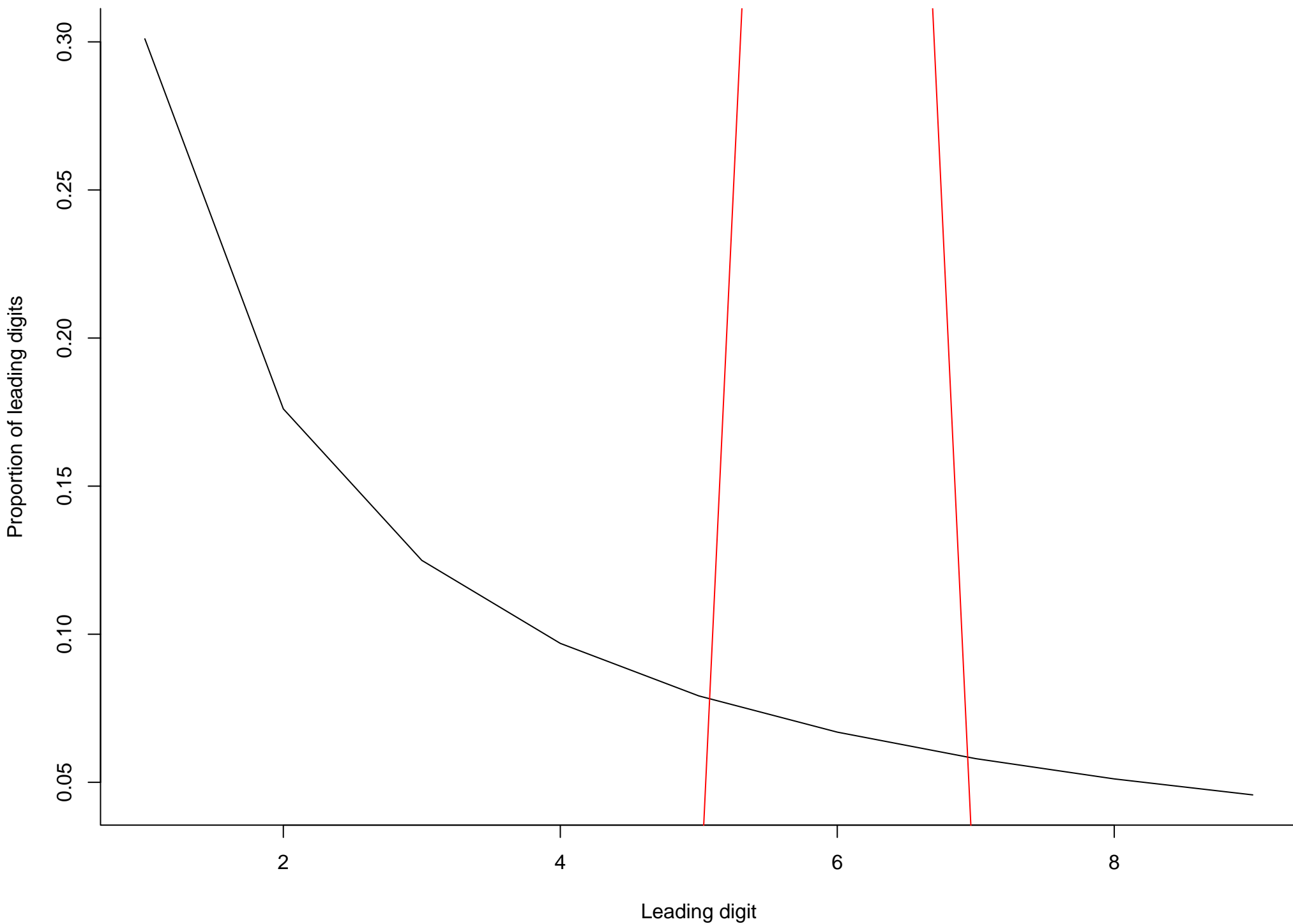
Comparison of leading digits to the Benford distribution



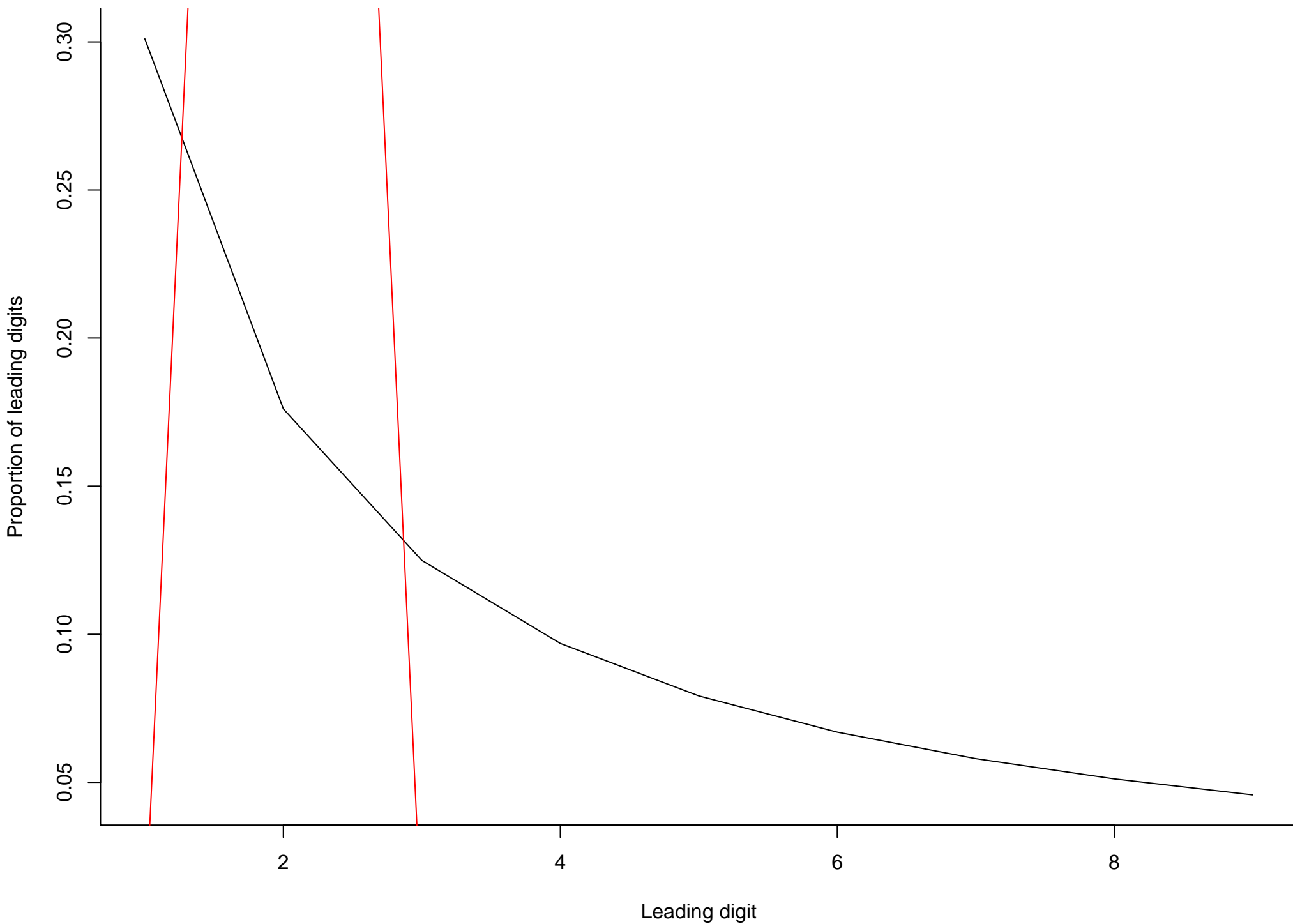
Comparison of leading digits to the Benford distribution



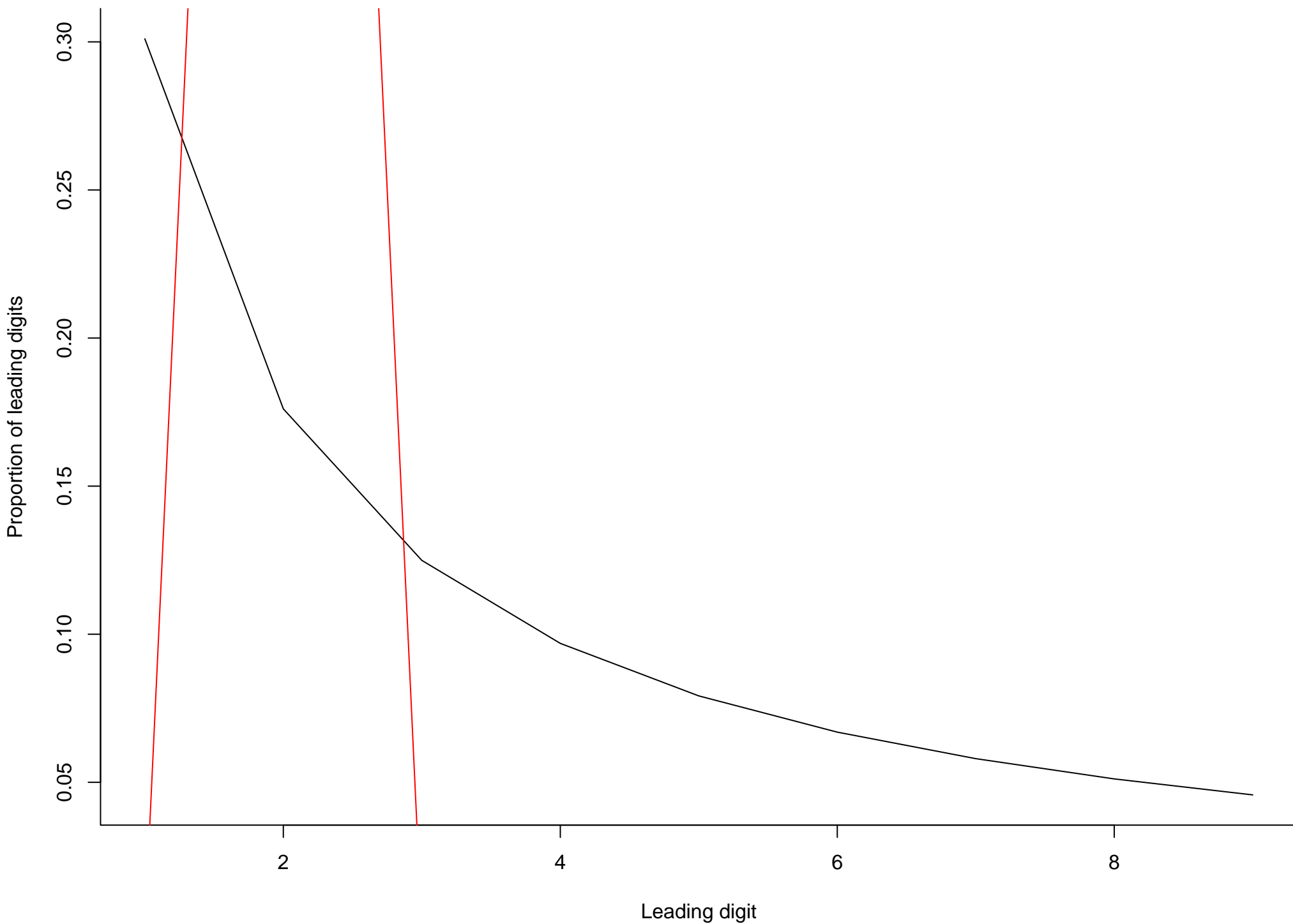
**Comparison of leading digits to the Benford distribution**



Comparison of leading digits to the Benford distribution

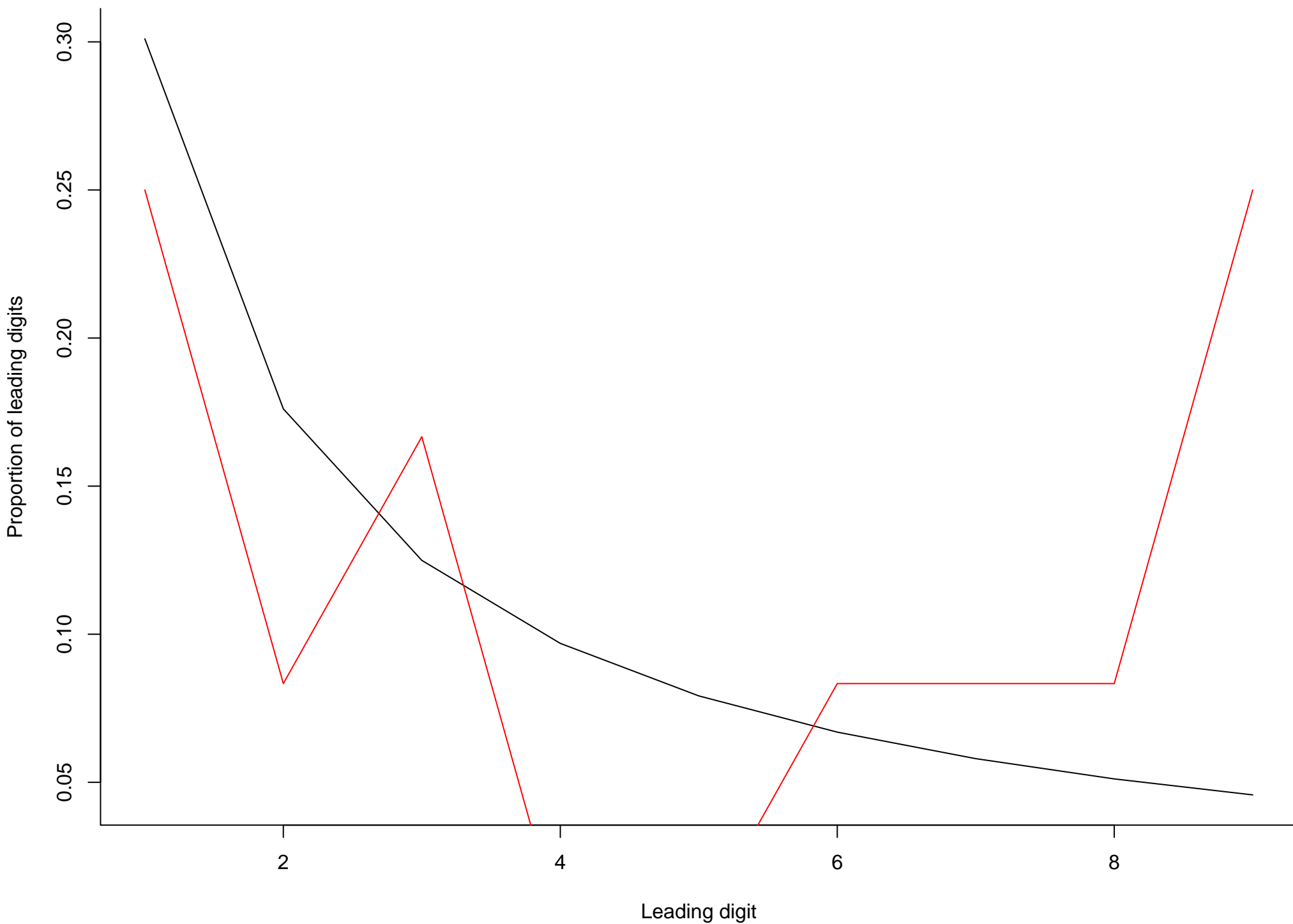


Comparison of leading digits to the Benford distribution

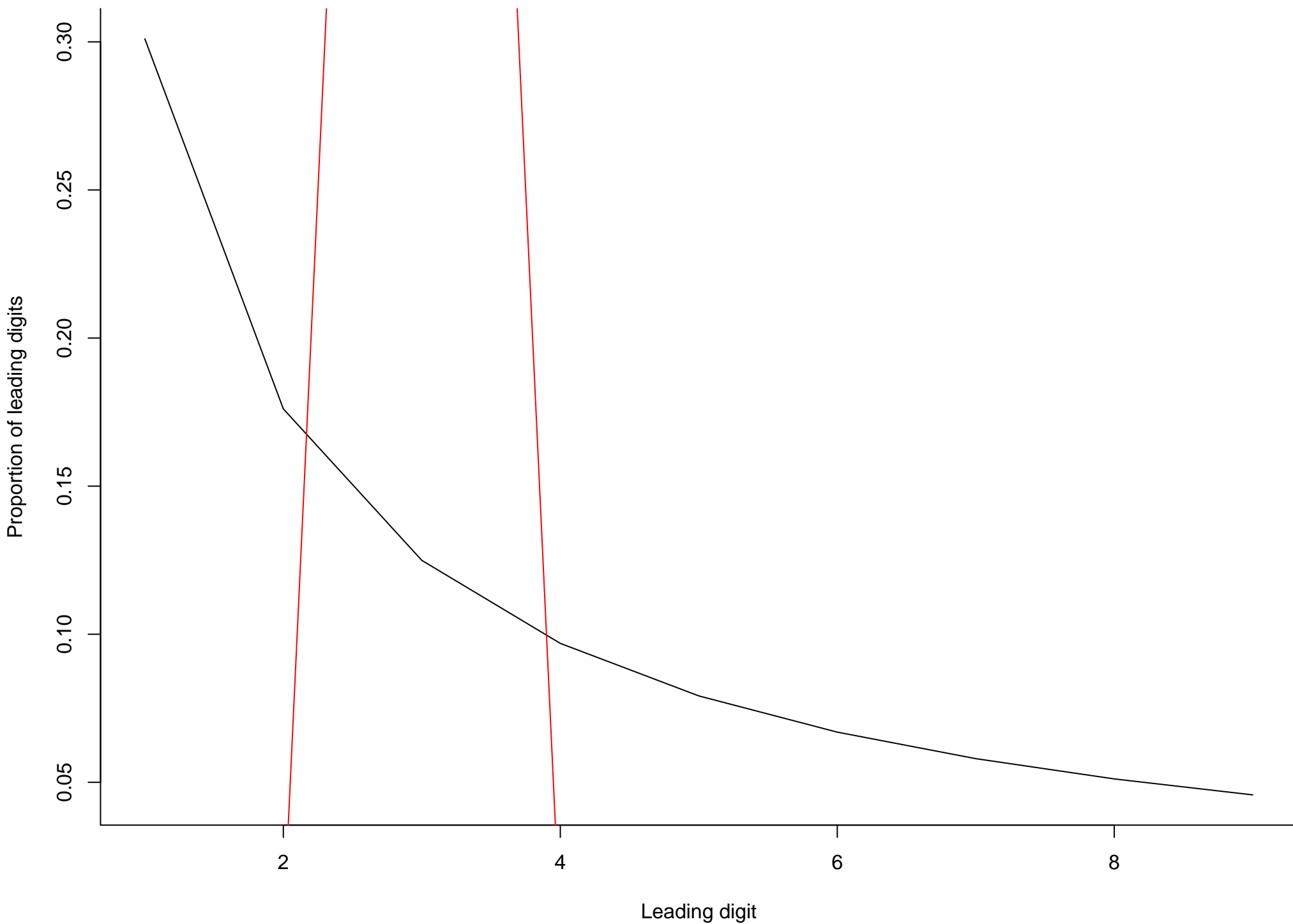




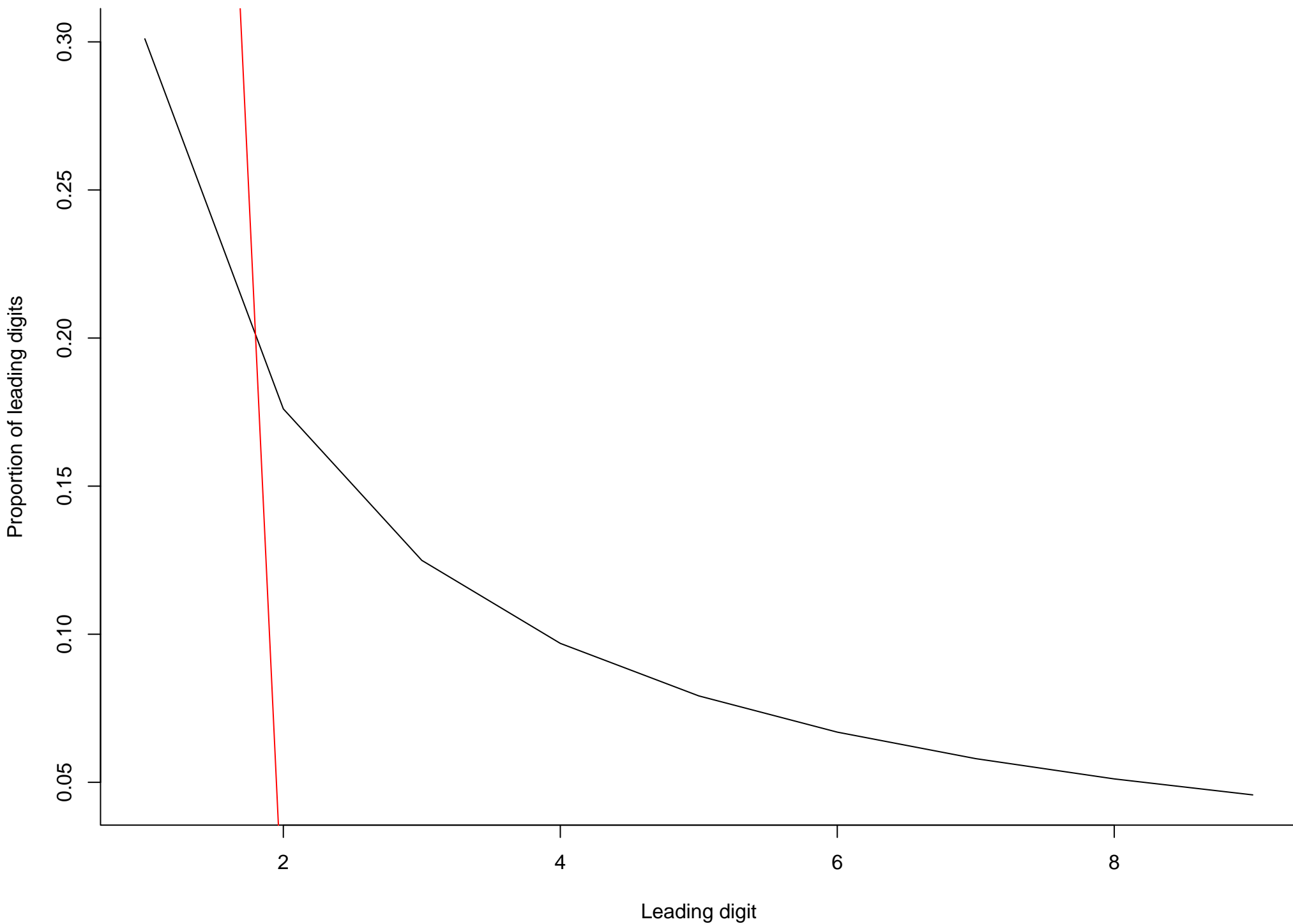
Comparison of leading digits to the Benford distribution



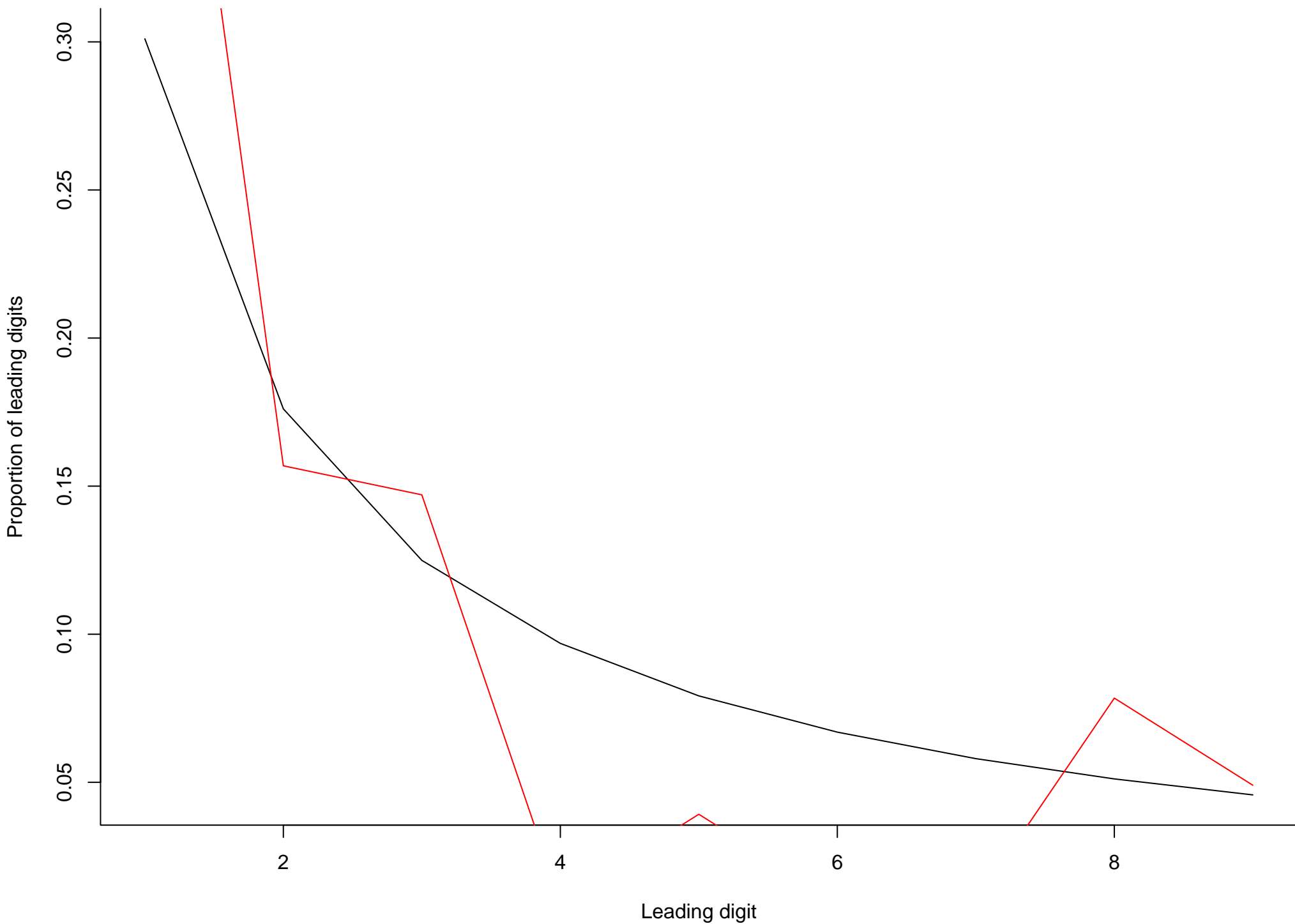
Comparison of leading digits to the Benford distribution



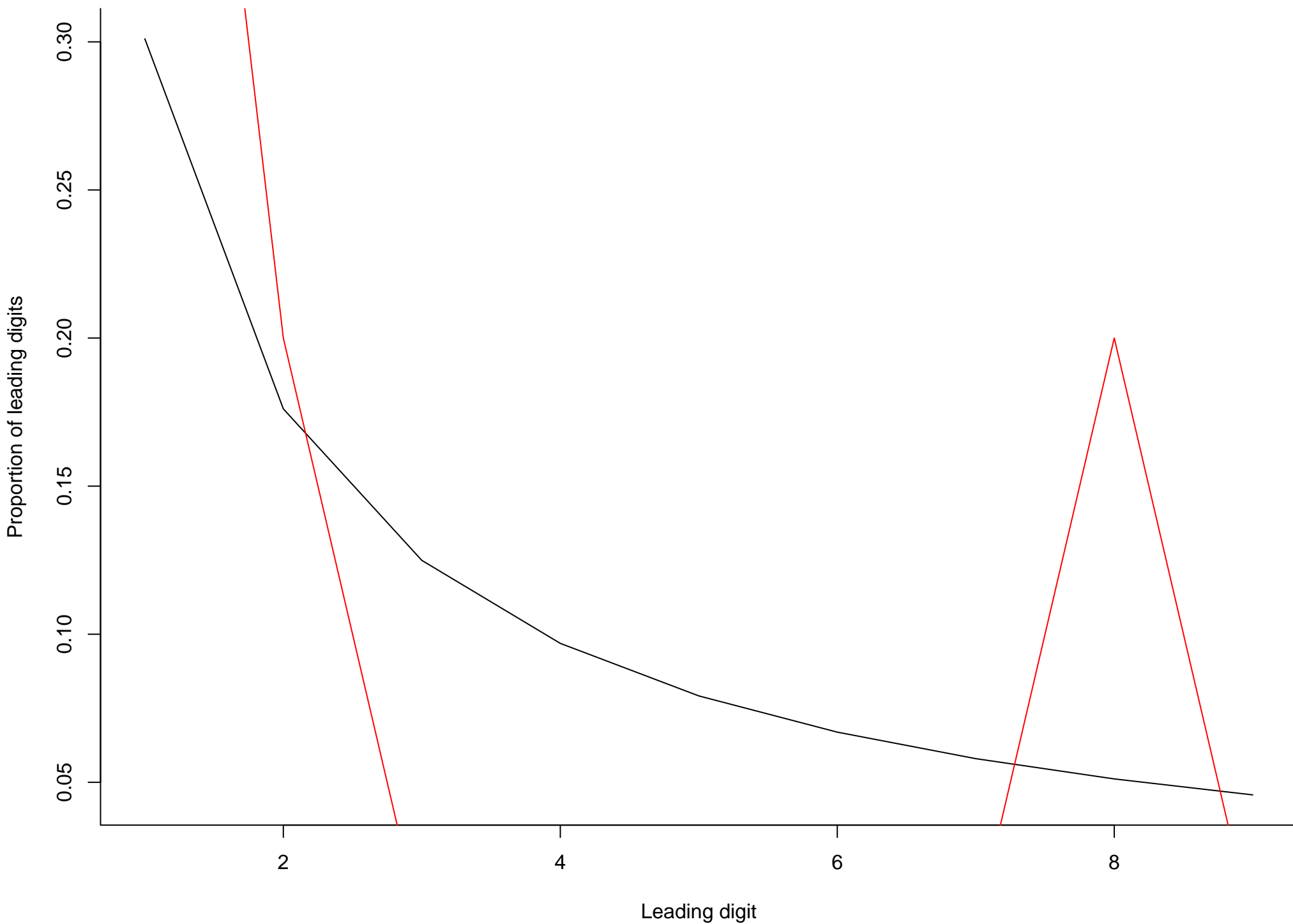
Comparison of leading digits to the Benford distribution



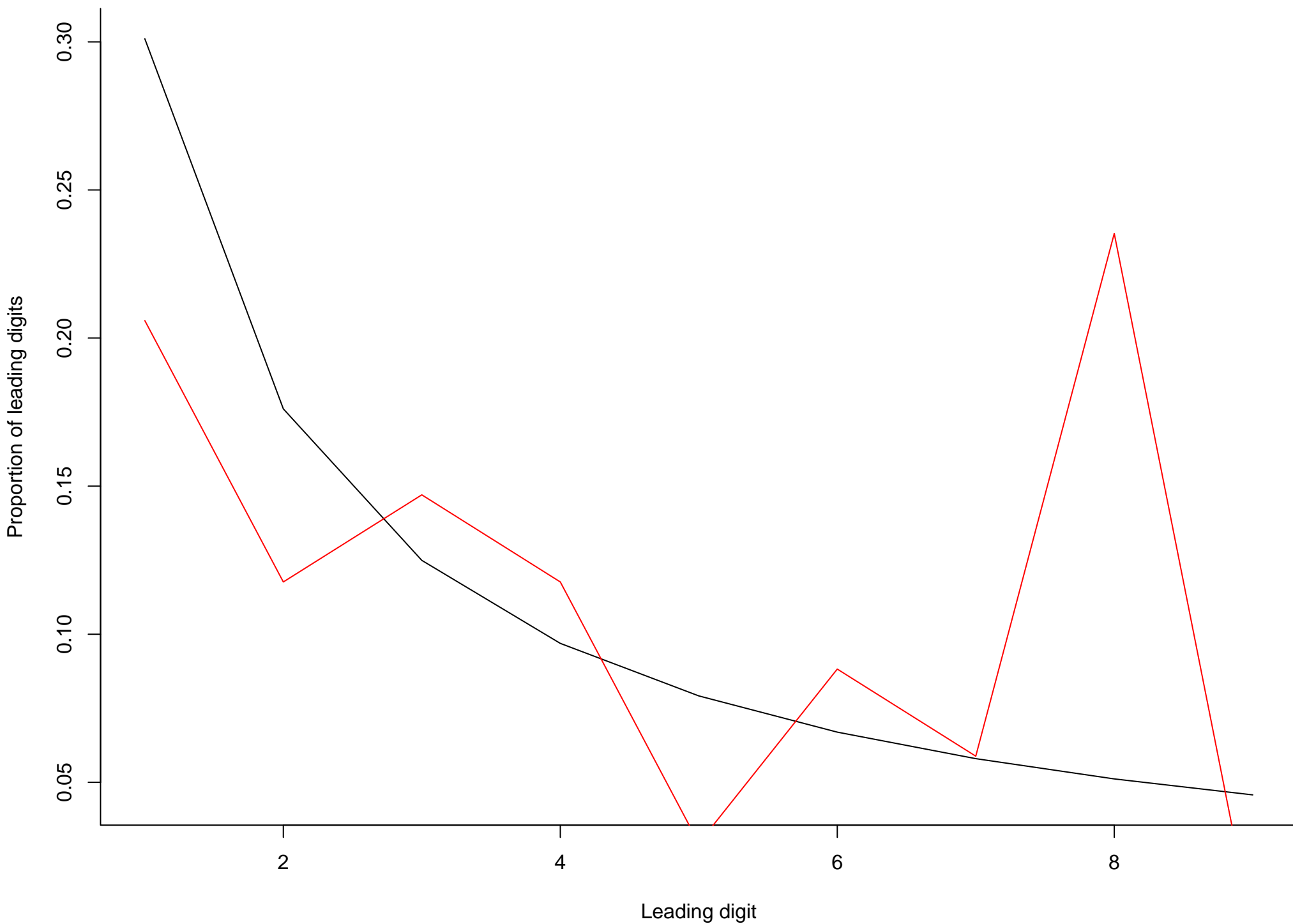
Comparison of leading digits to the Benford distribution



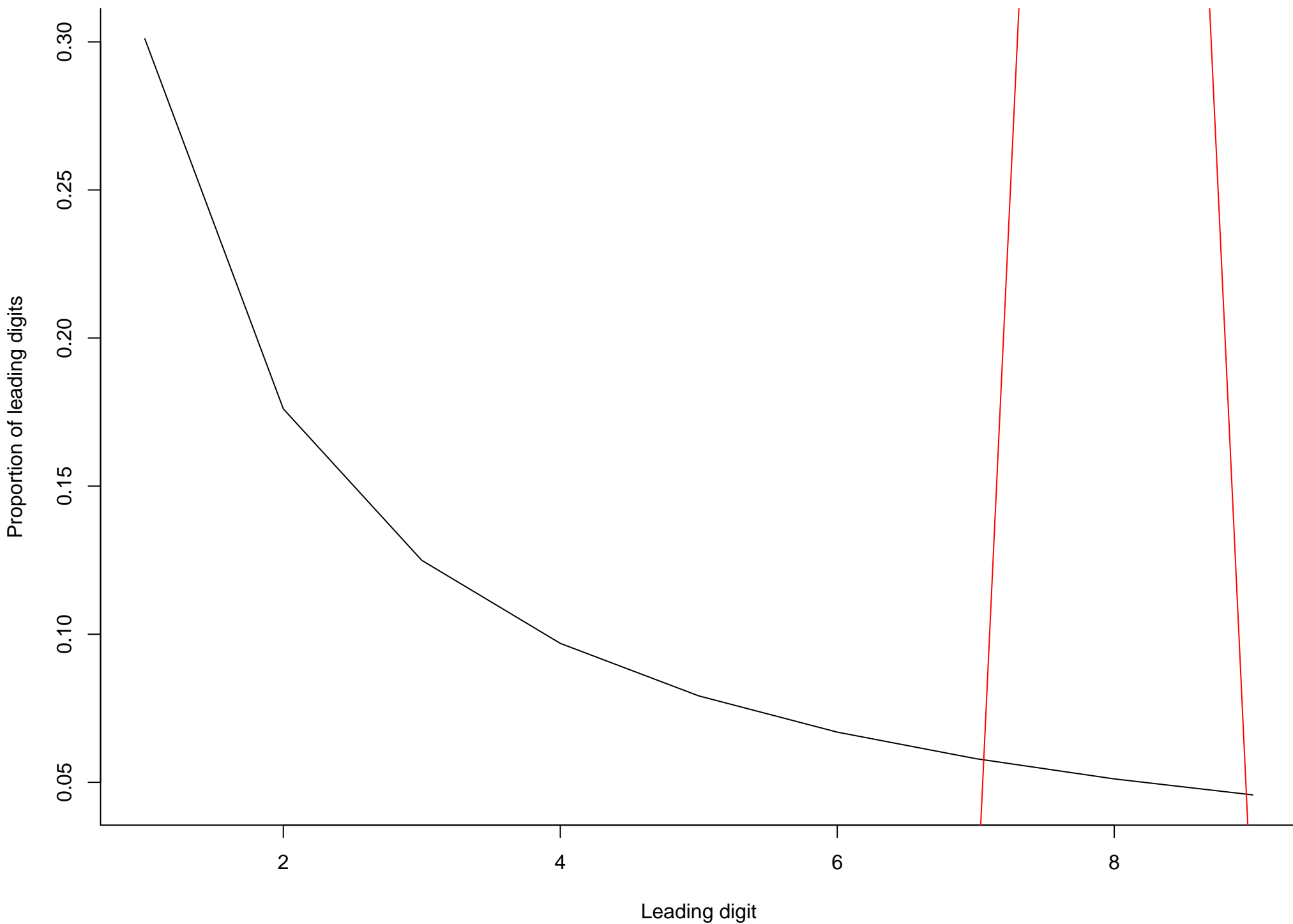
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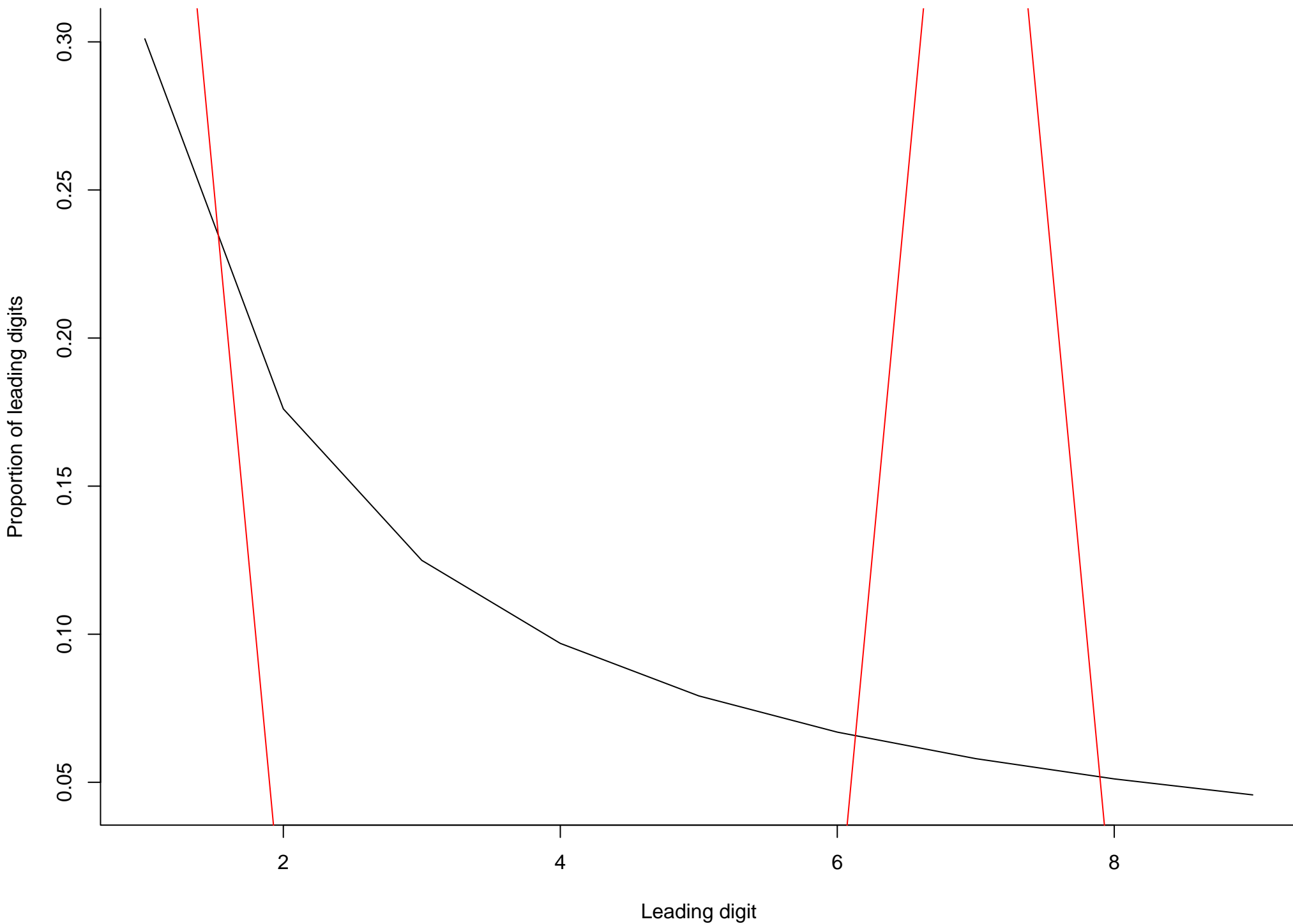
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

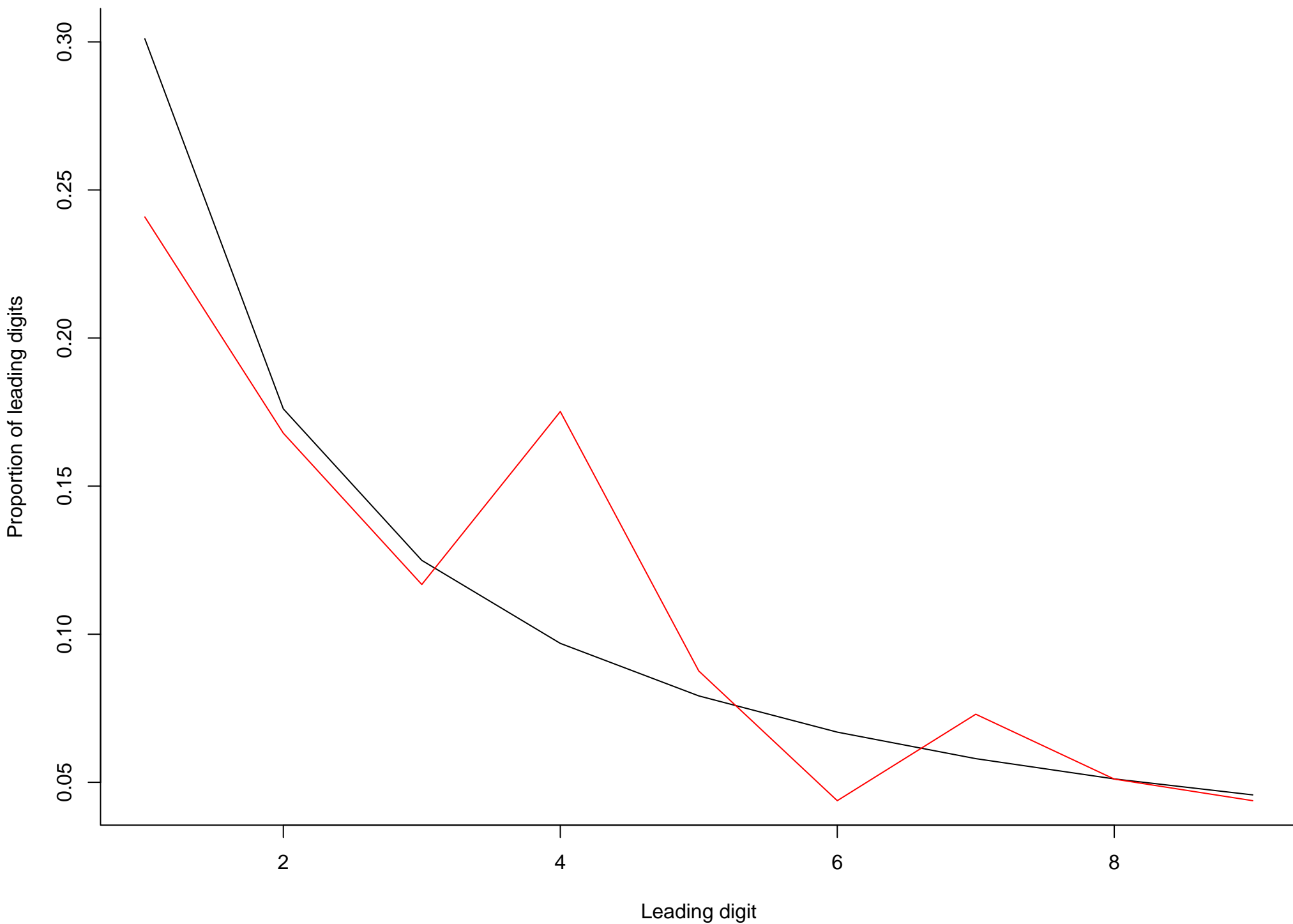


Comparison of leading digits to the Benford distribution

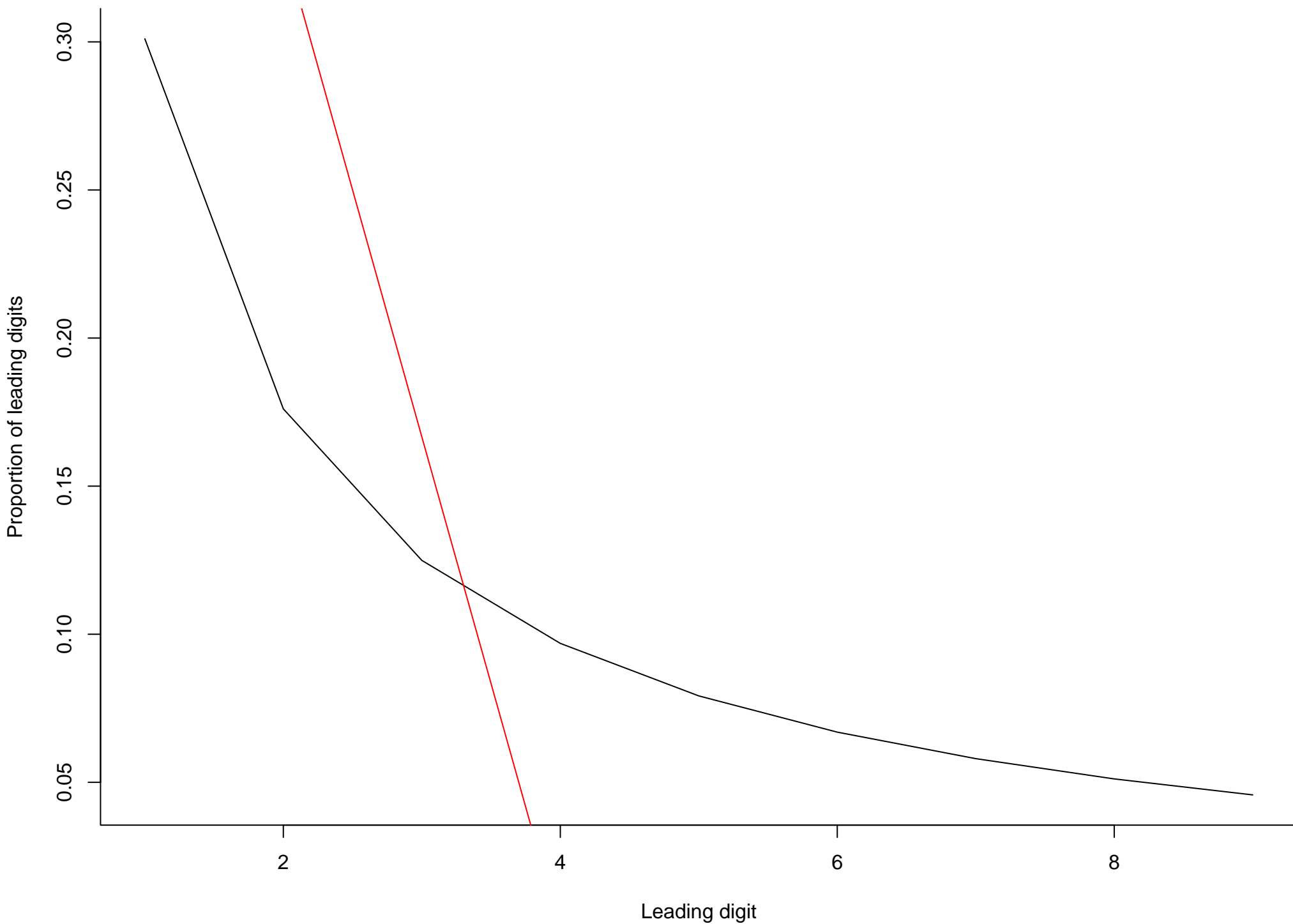




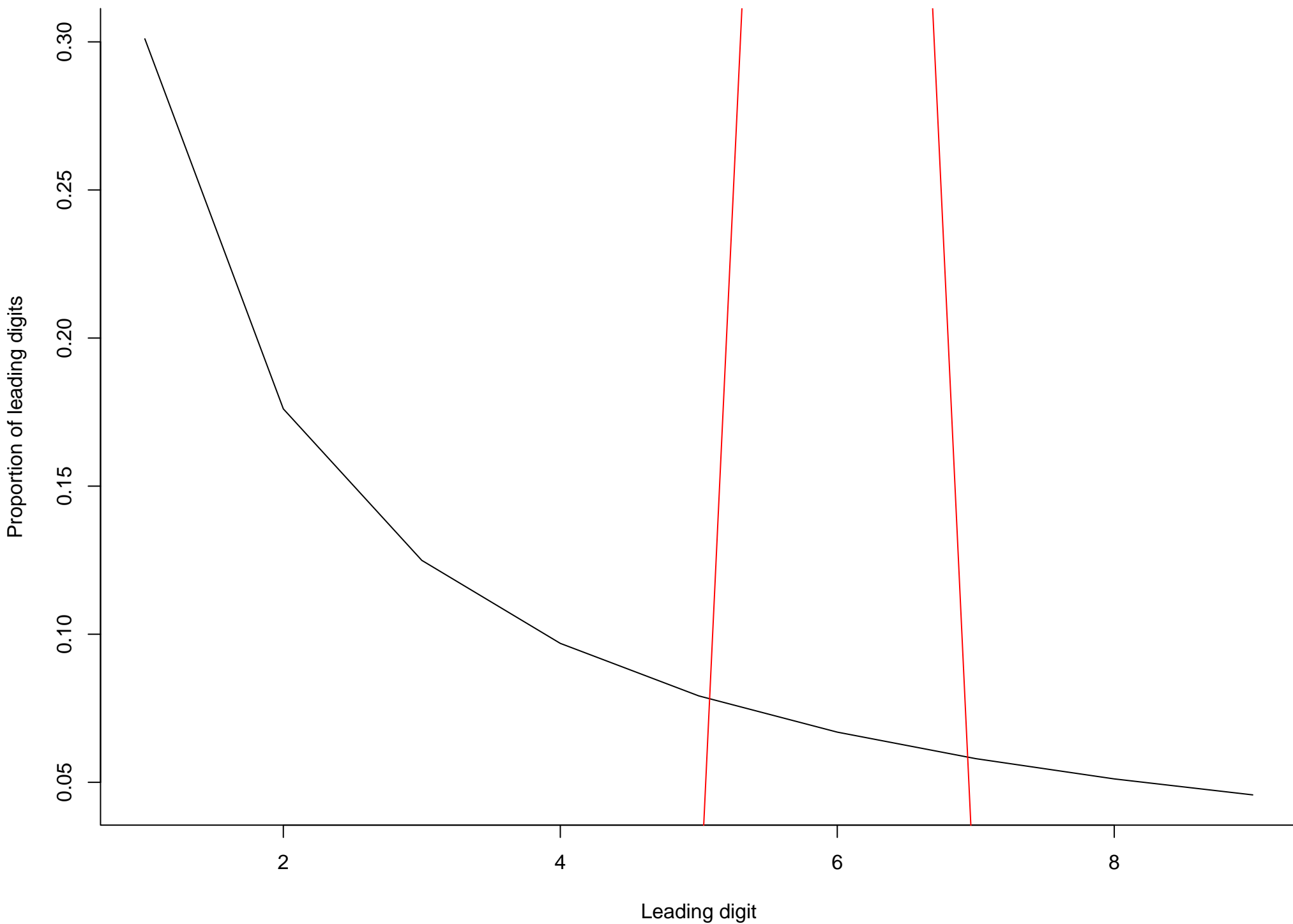
Comparison of leading digits to the Benford distribution



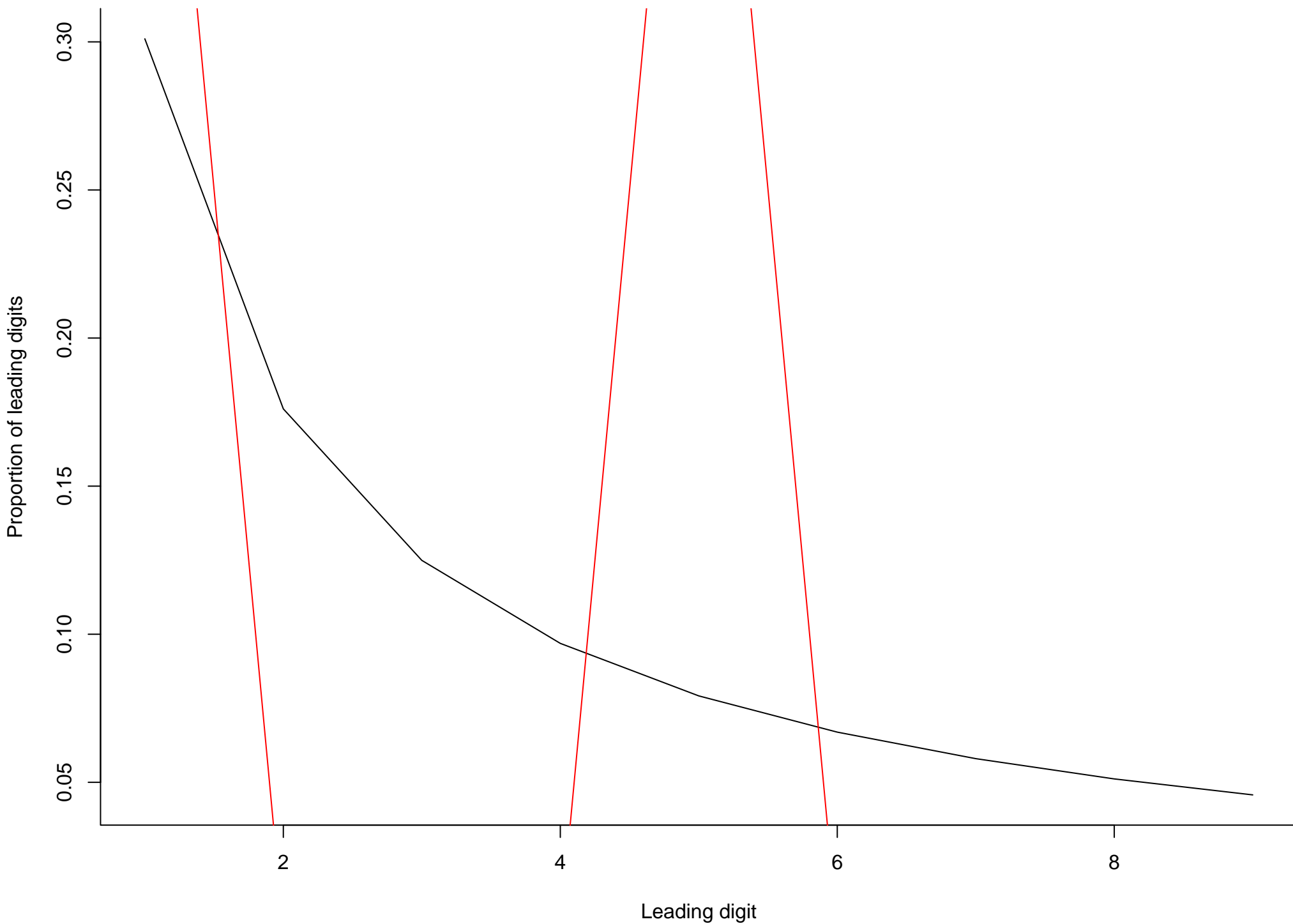
**Comparison of leading digits to the Benford distribution**



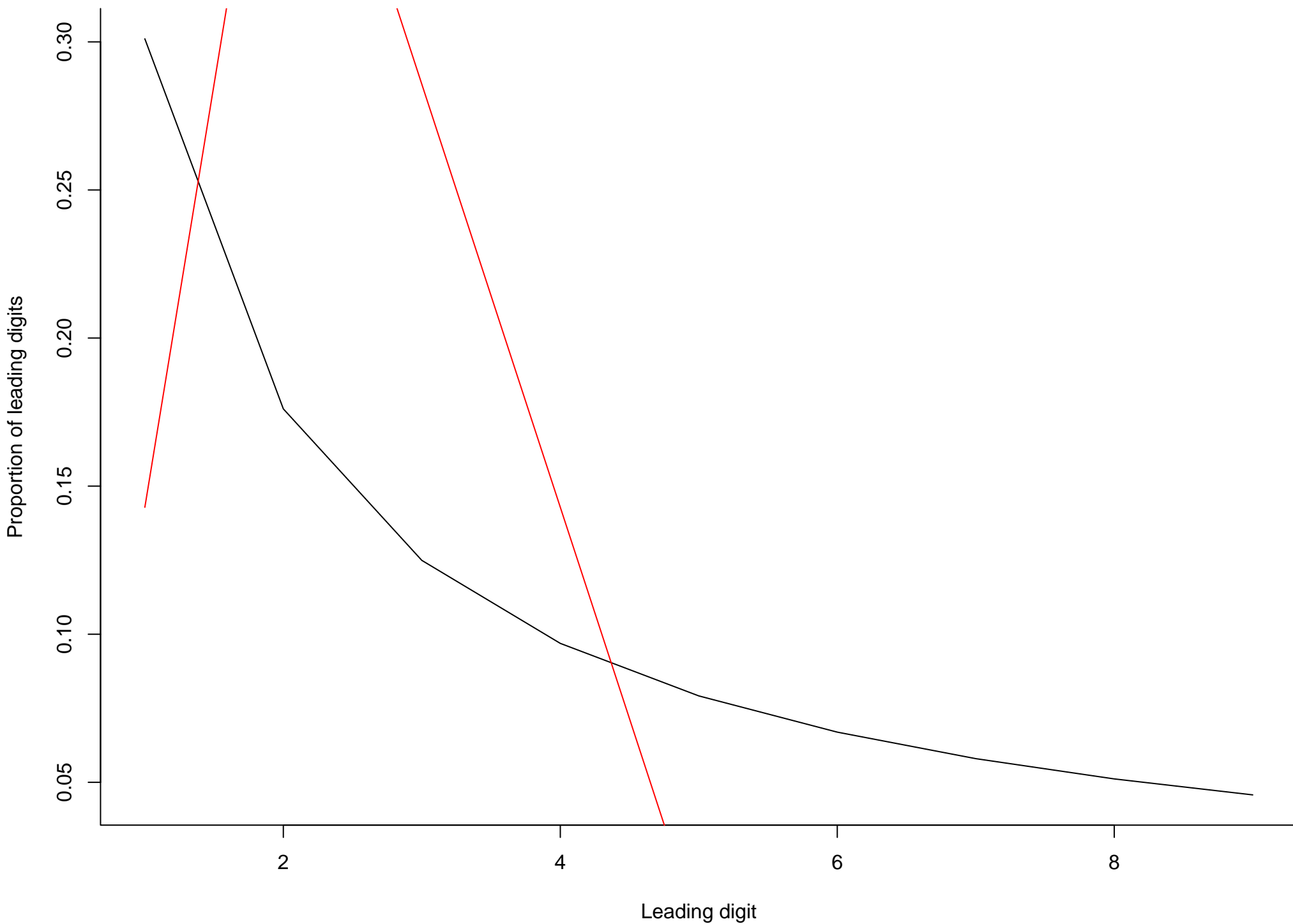
Comparison of leading digits to the Benford distribution



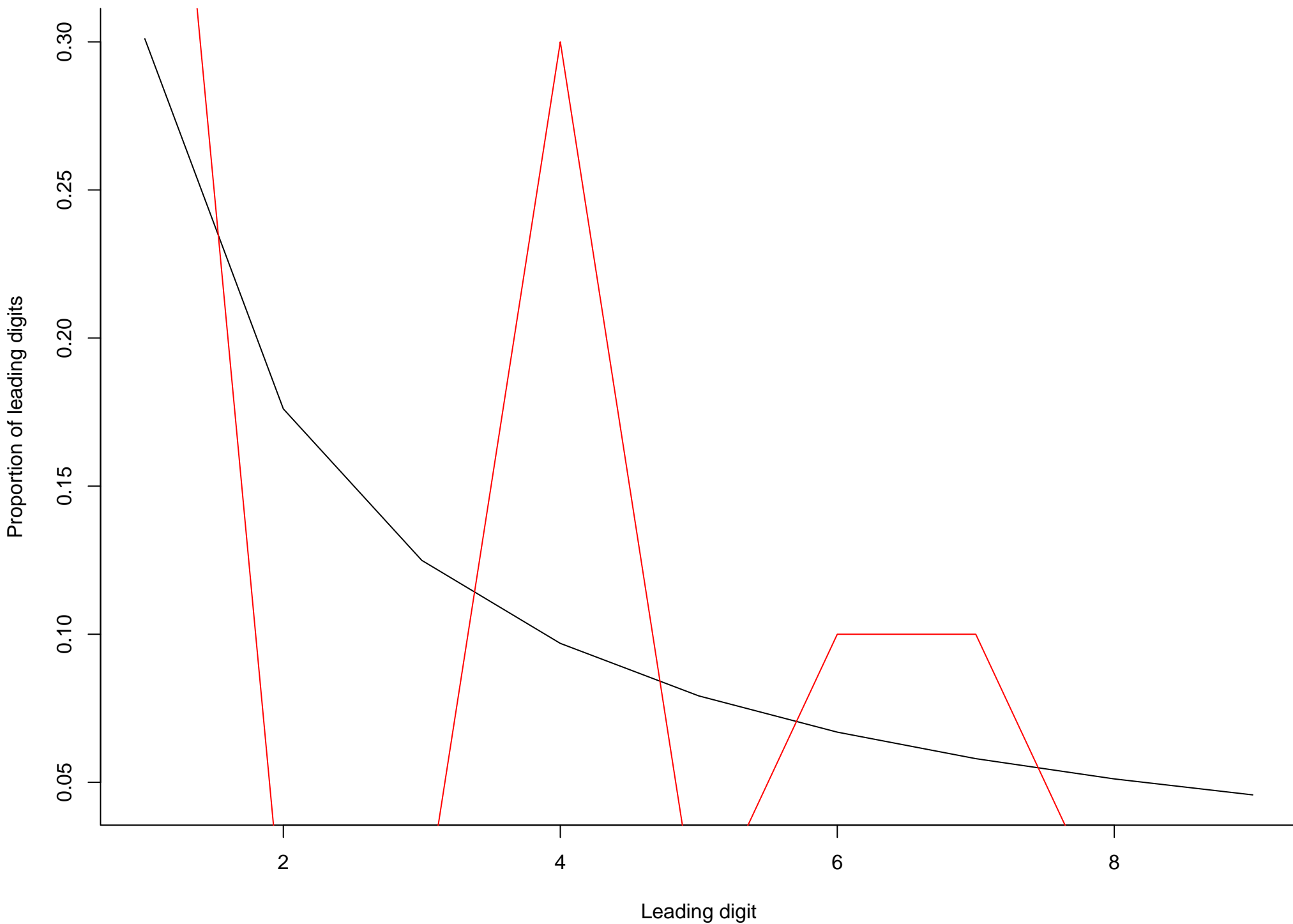
**Comparison of leading digits to the Benford distribution**



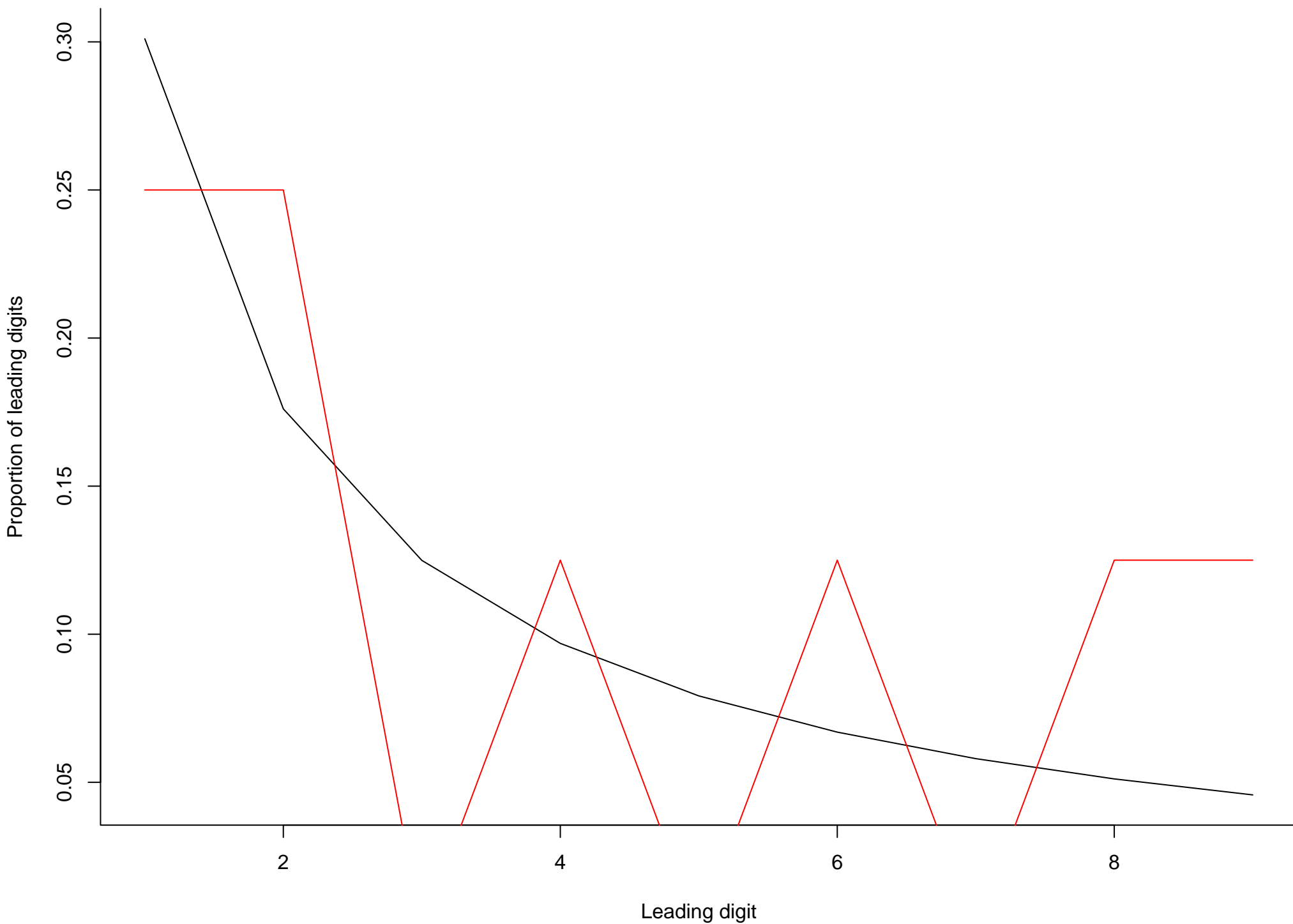
Comparison of leading digits to the Benford distribution



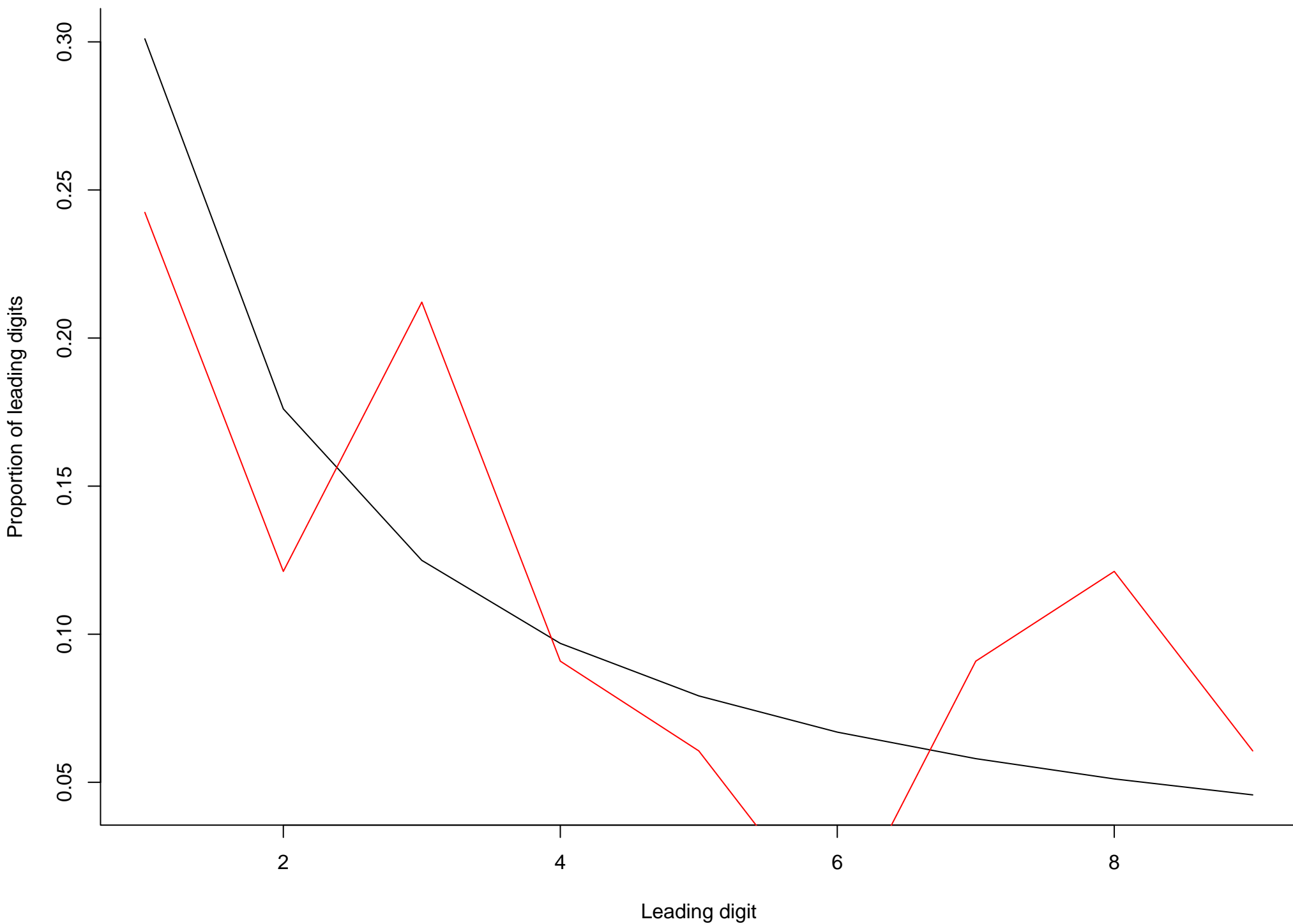
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

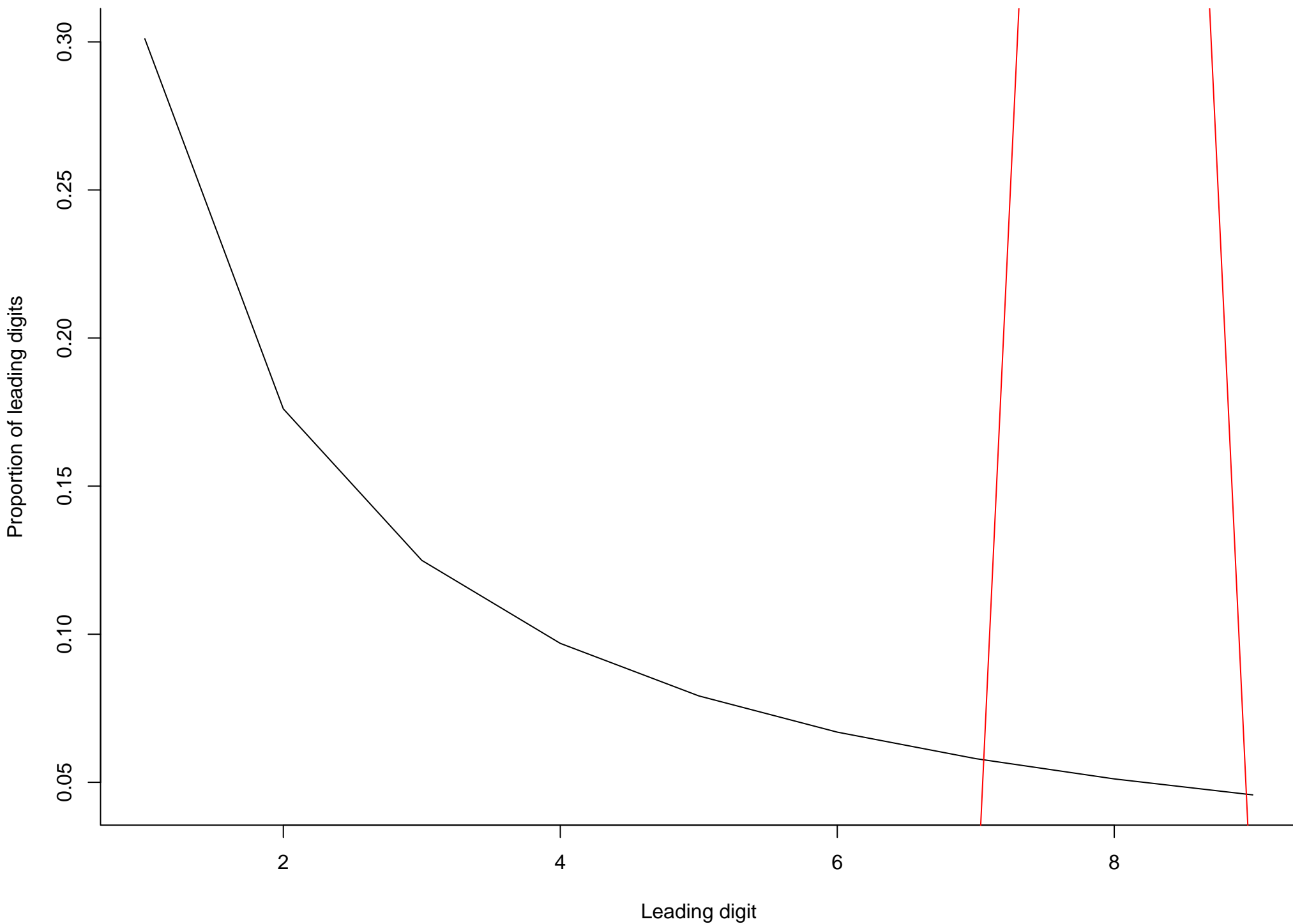


Comparison of leading digits to the Benford distribution

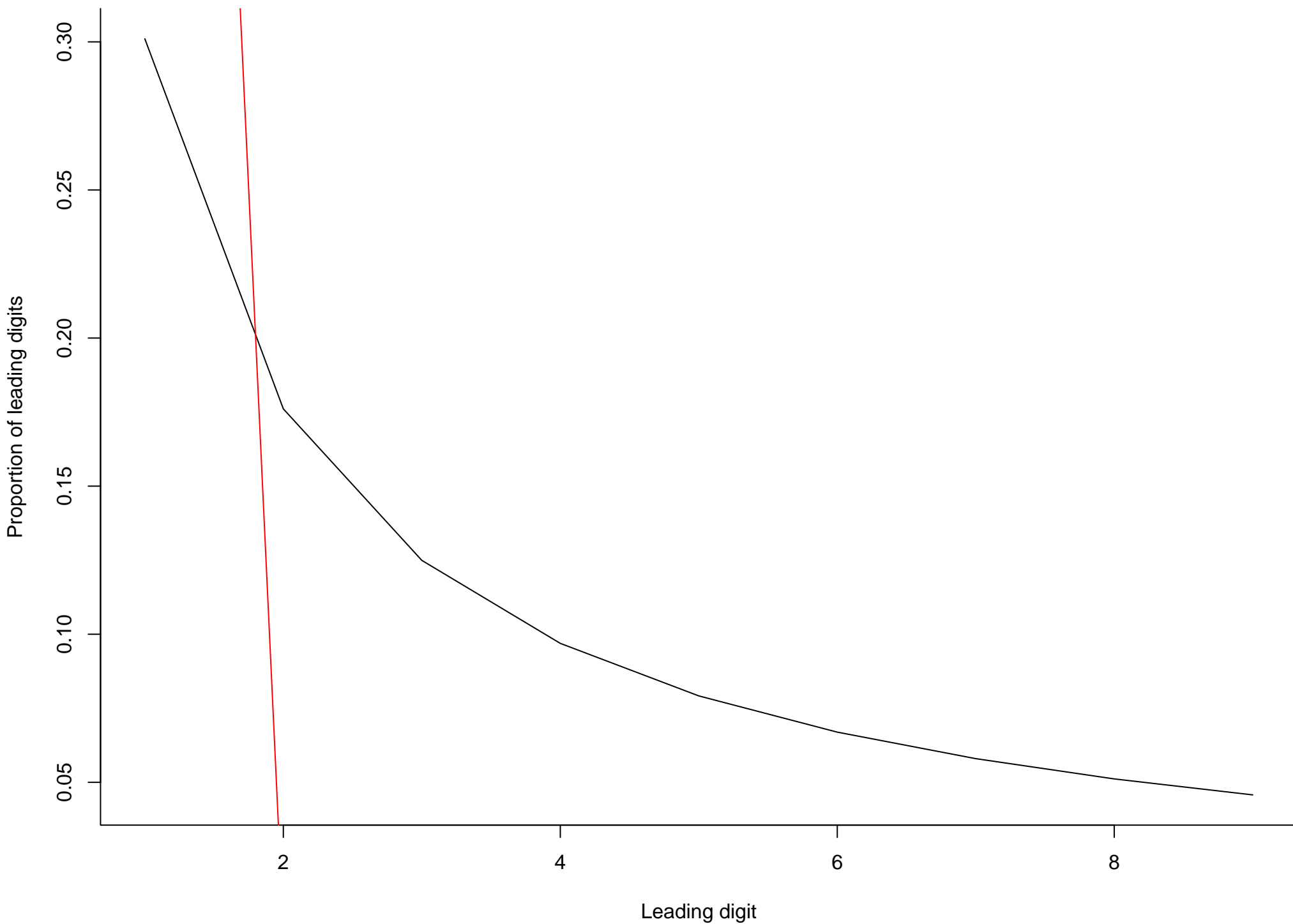




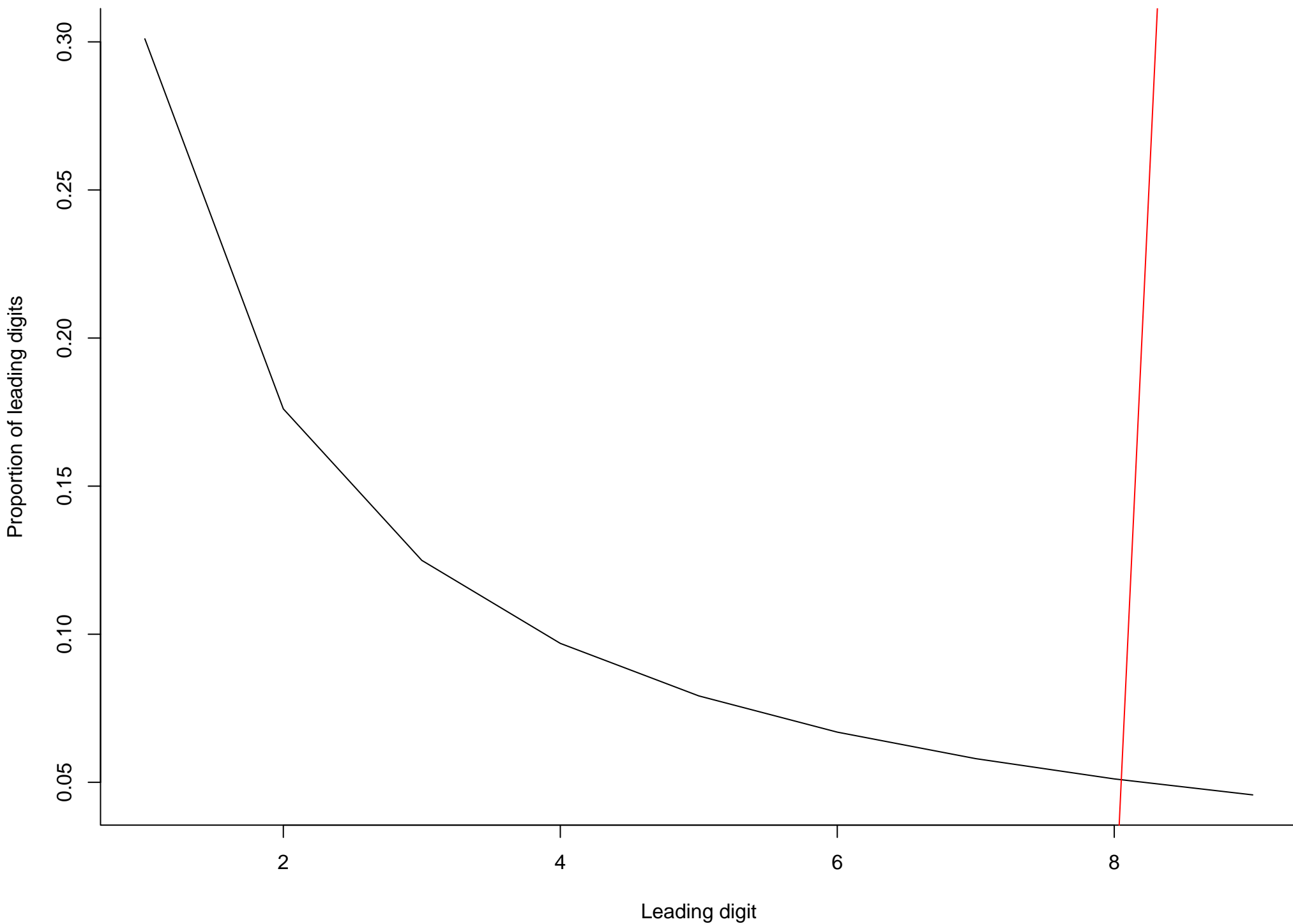
Comparison of leading digits to the Benford distribution



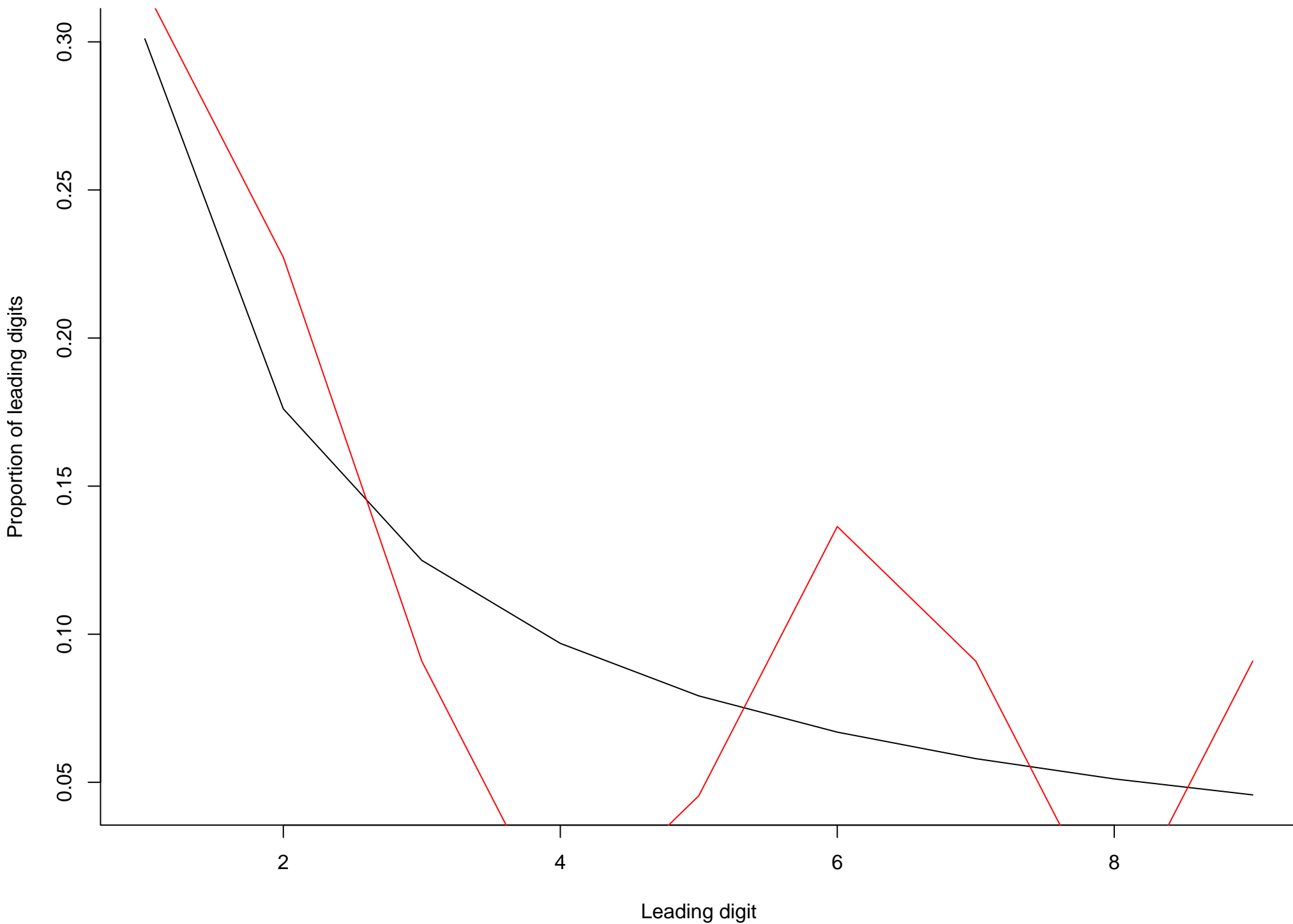
Comparison of leading digits to the Benford distribution



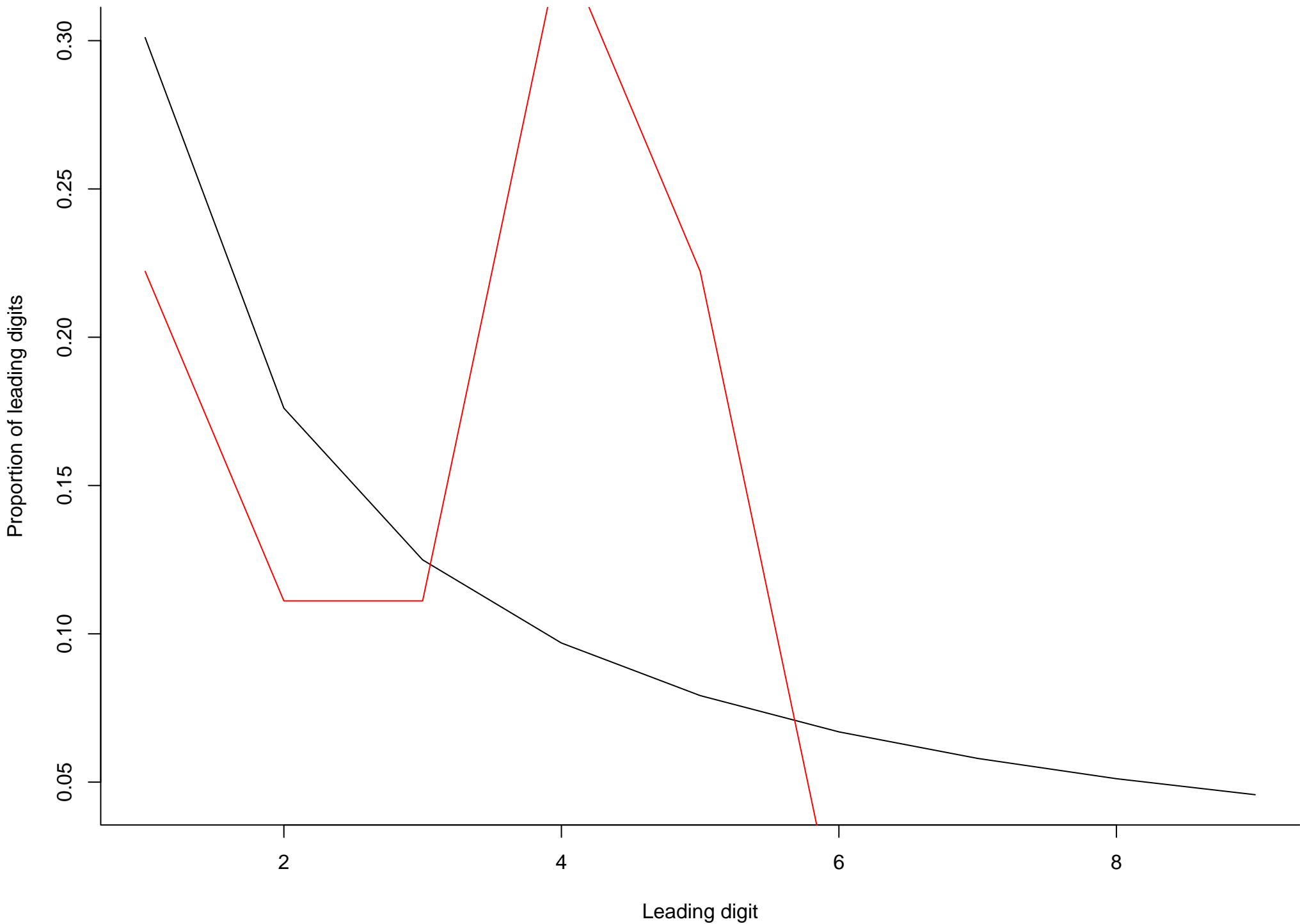
Comparison of leading digits to the Benford distribution



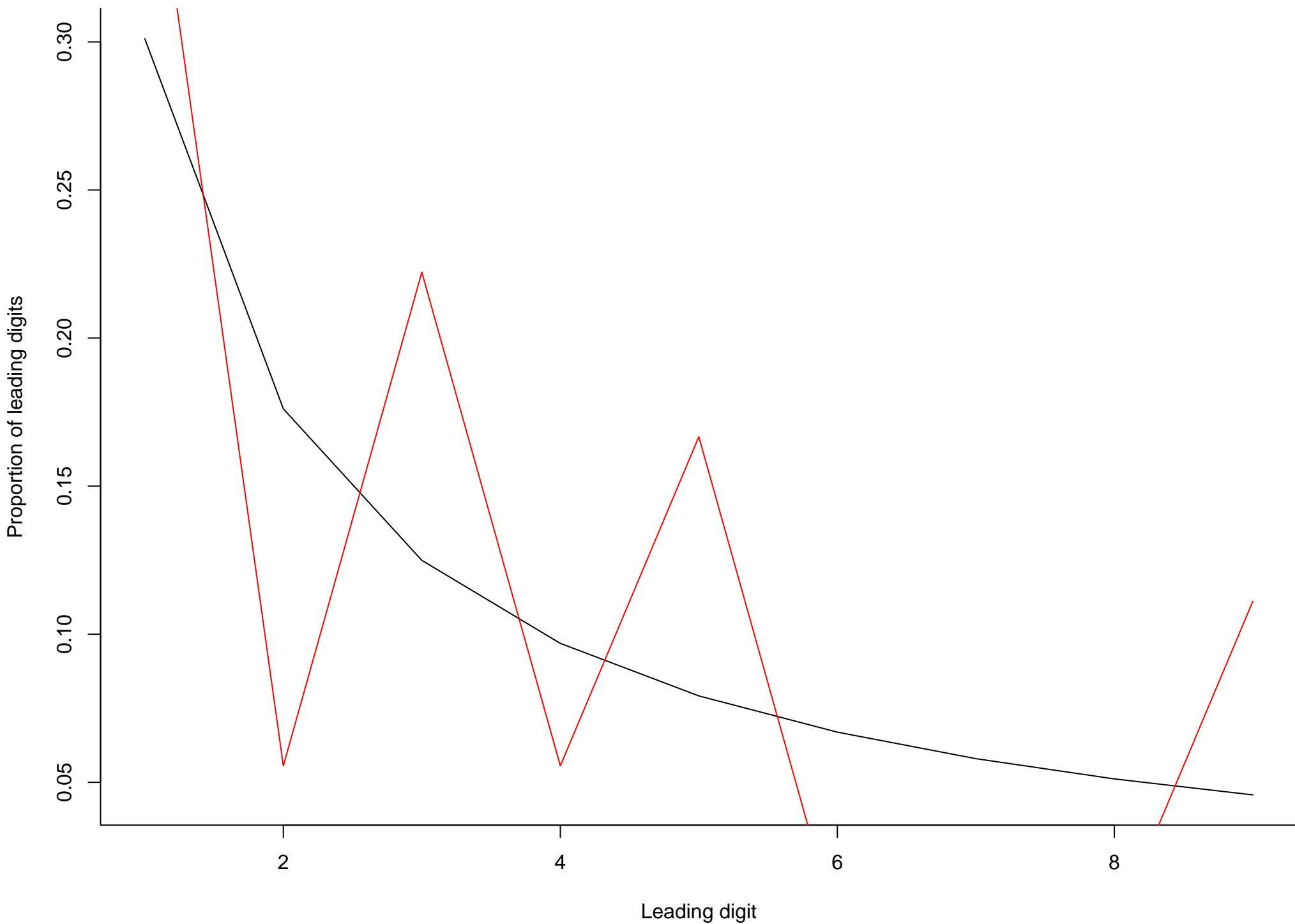
Comparison of leading digits to the Benford distribution



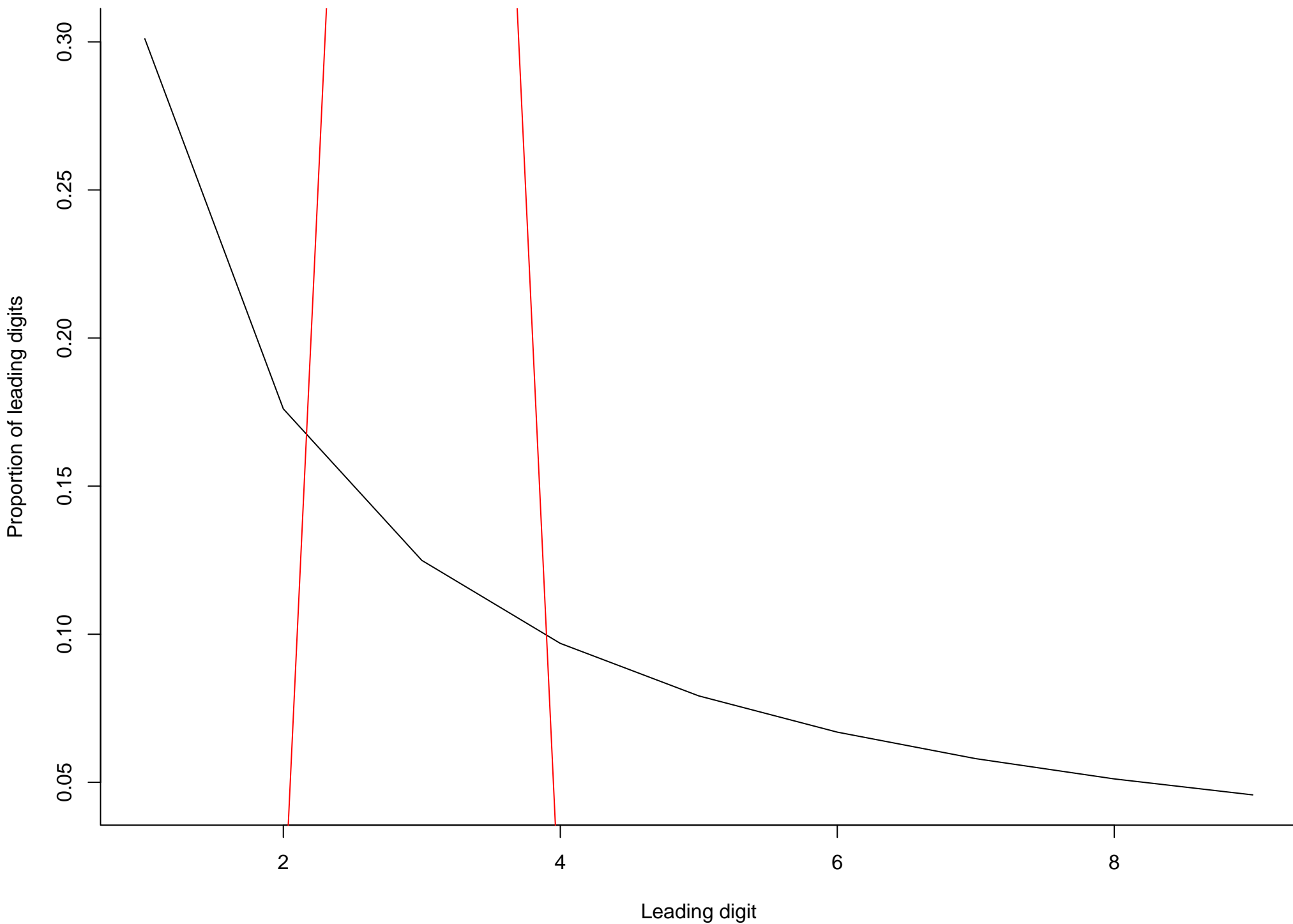
Comparison of leading digits to the Benford distribution



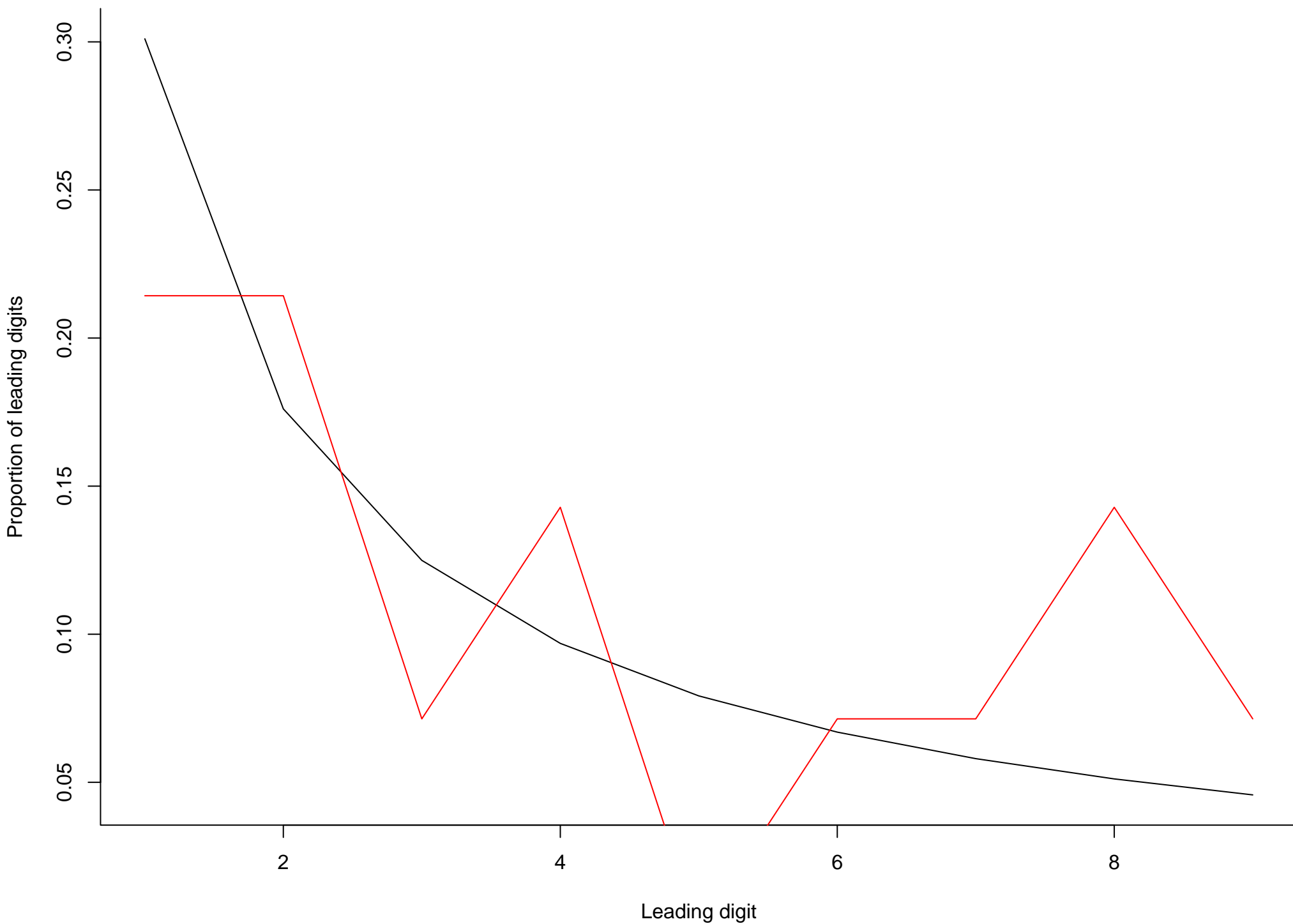
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

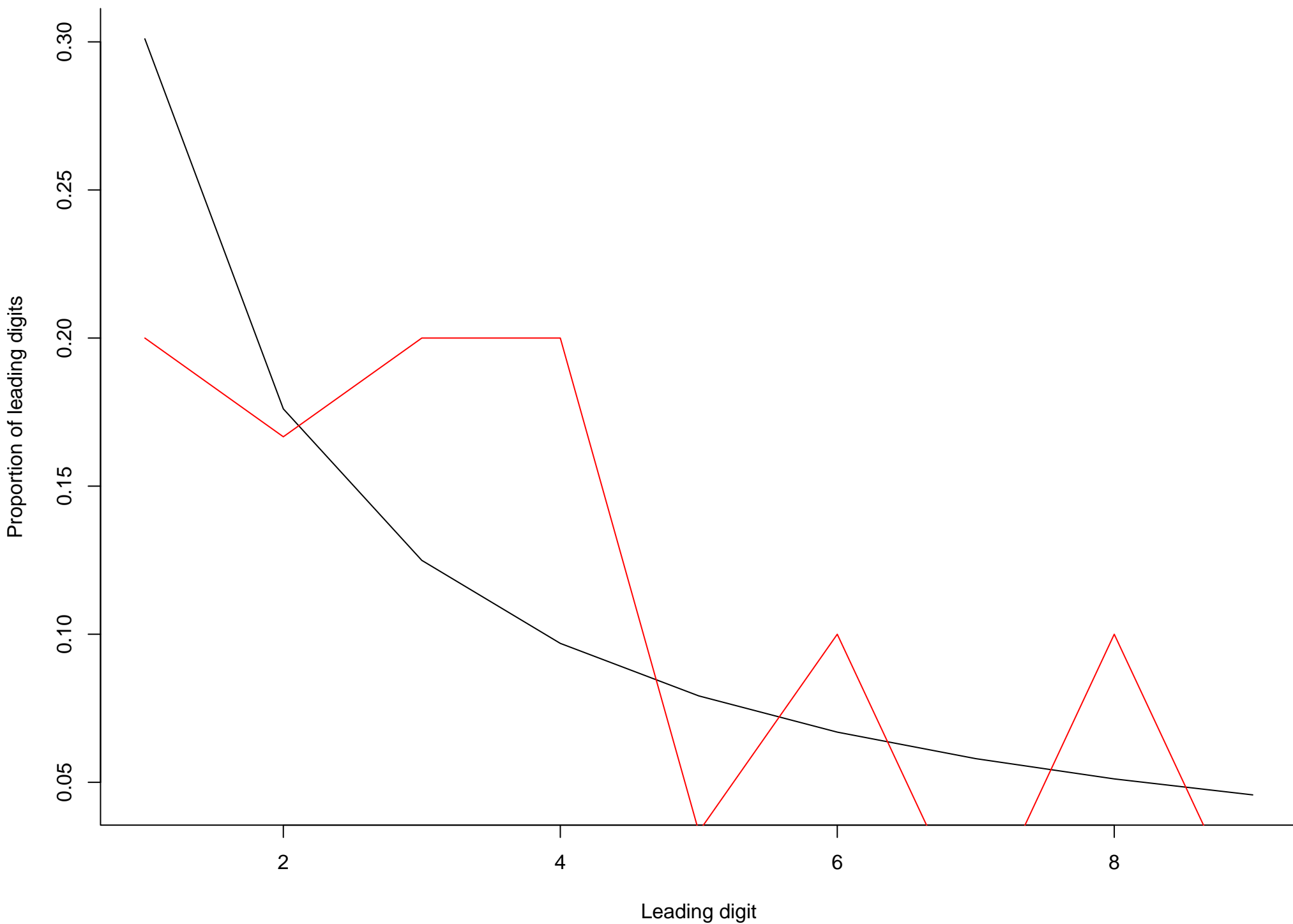


Comparison of leading digits to the Benford distribution

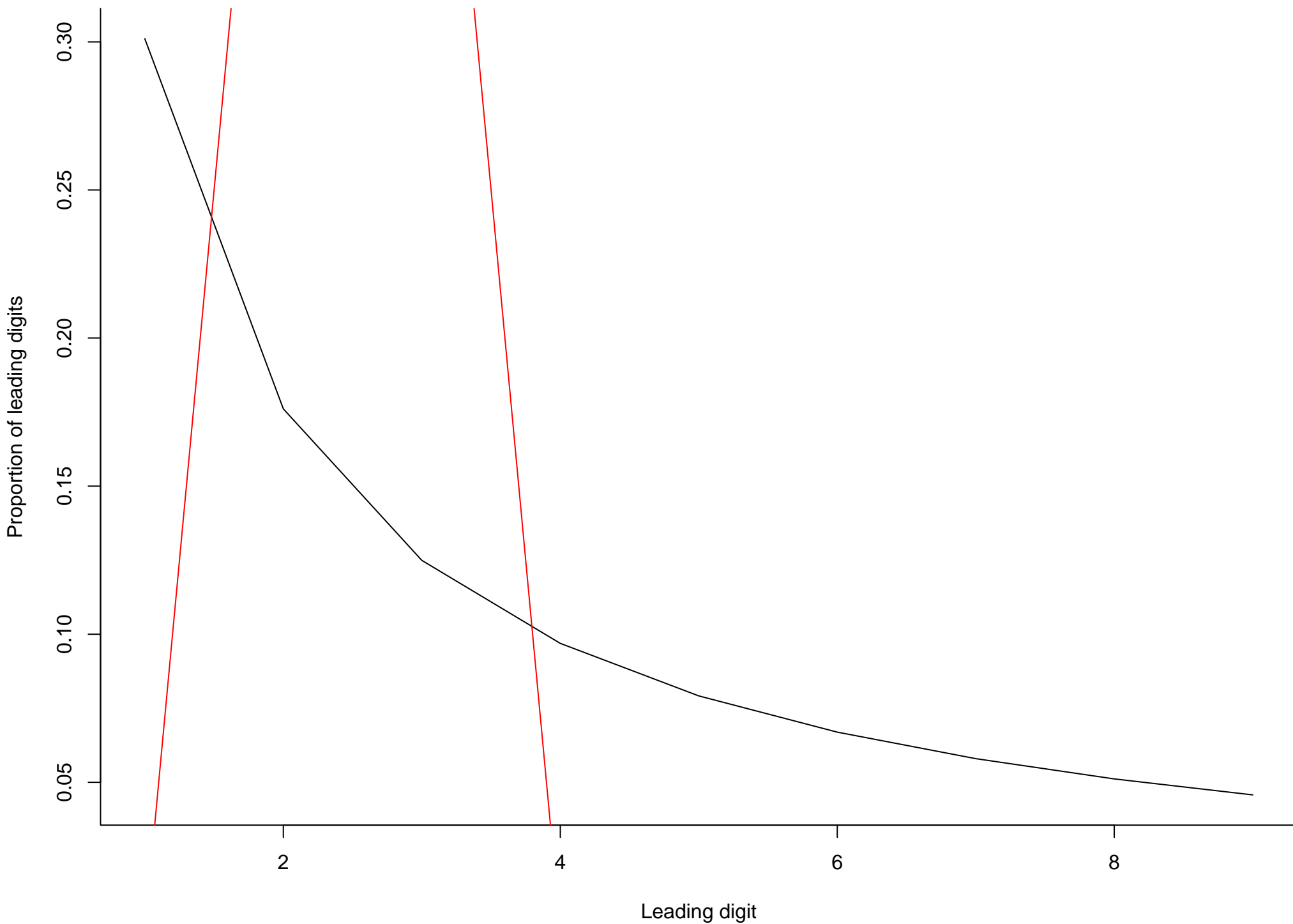




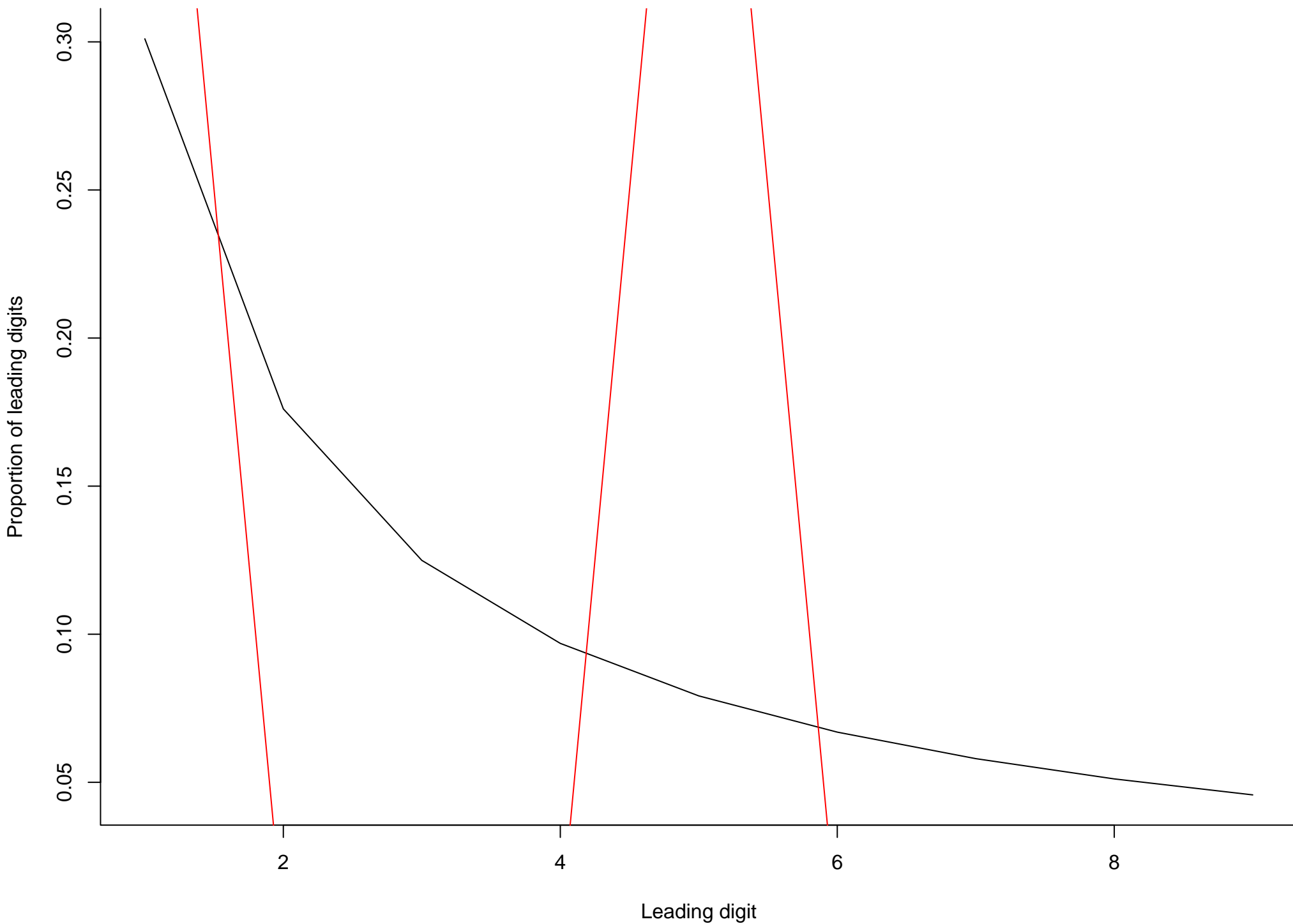
Comparison of leading digits to the Benford distribution



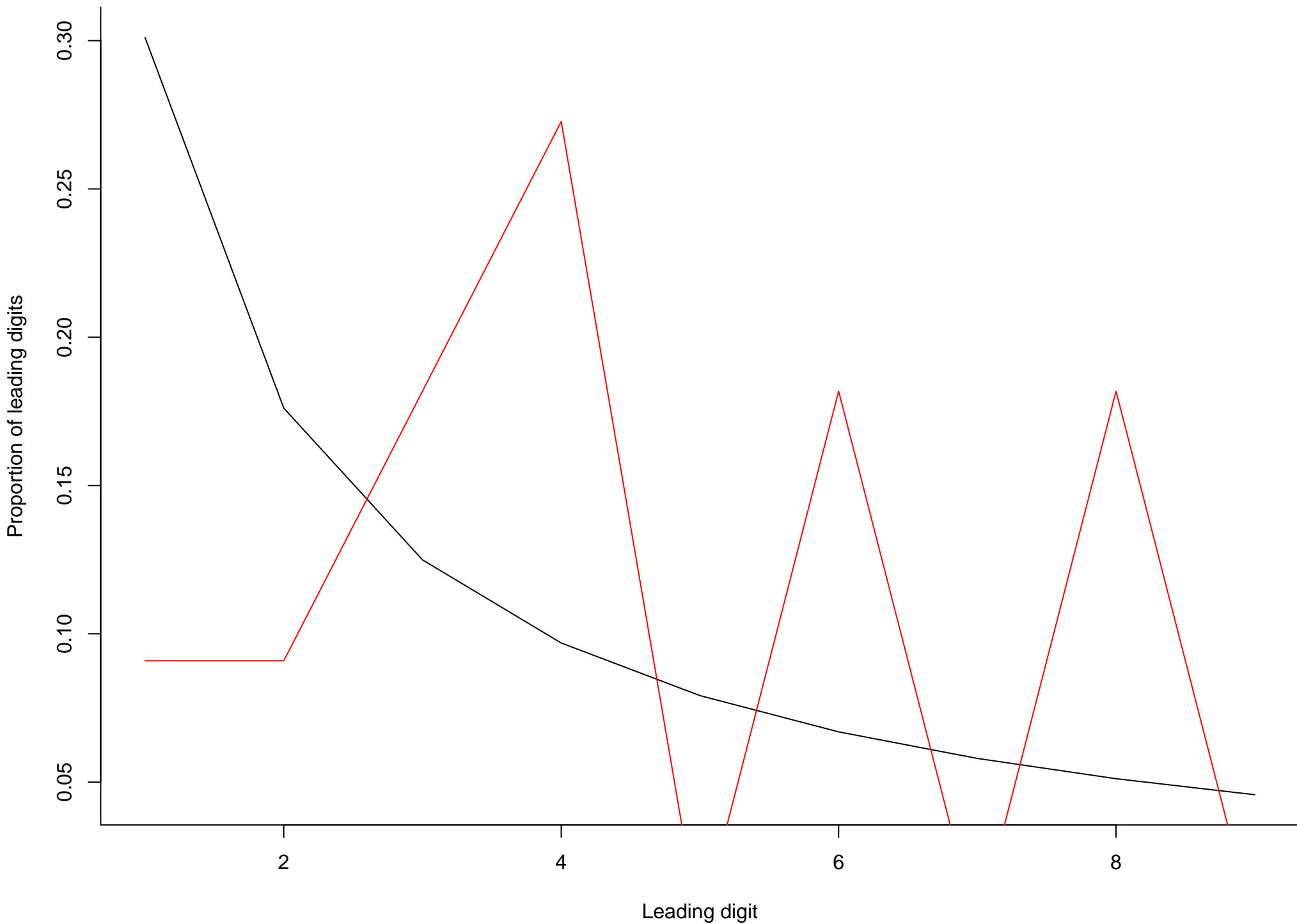
Comparison of leading digits to the Benford distribution



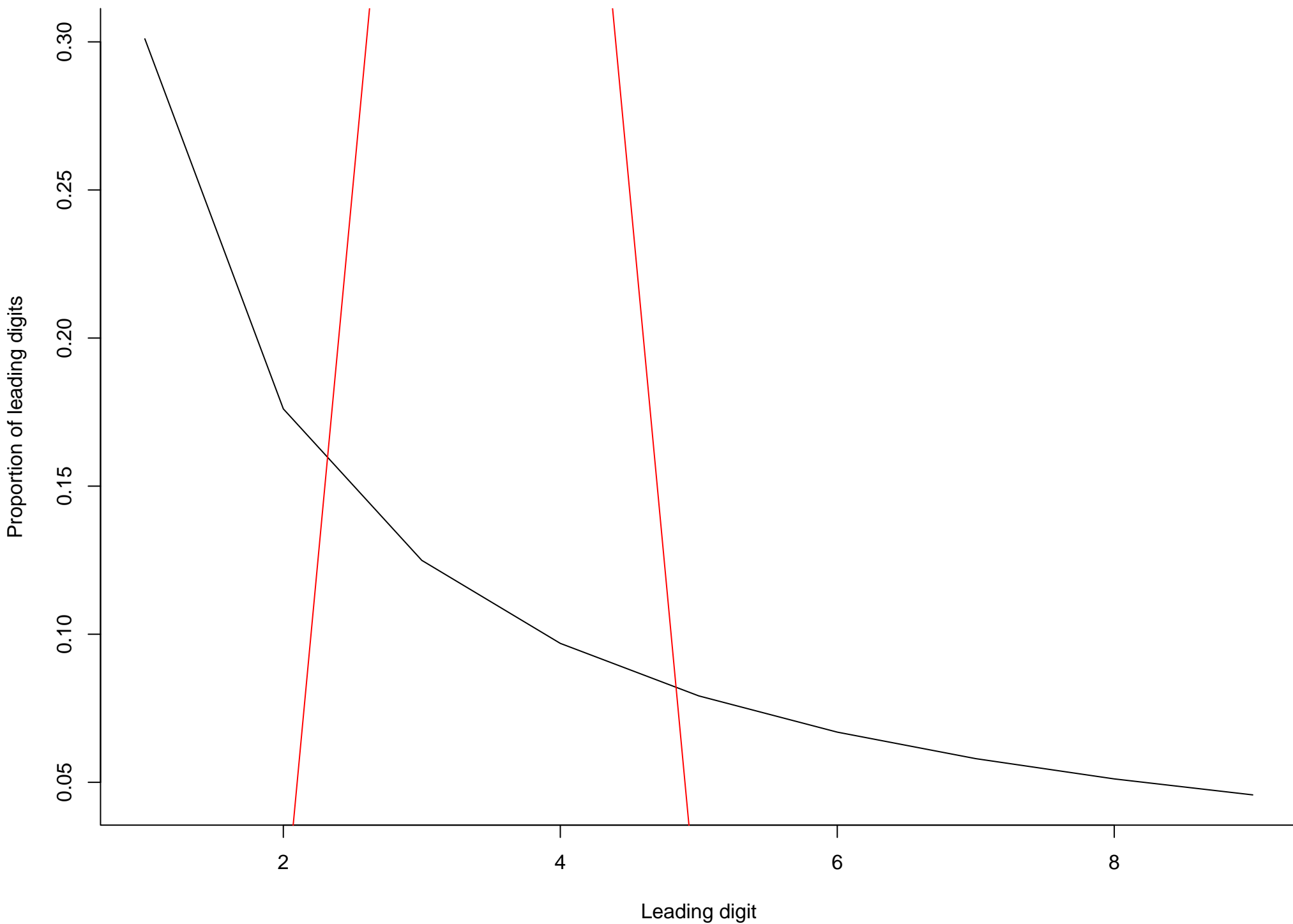
Comparison of leading digits to the Benford distribution



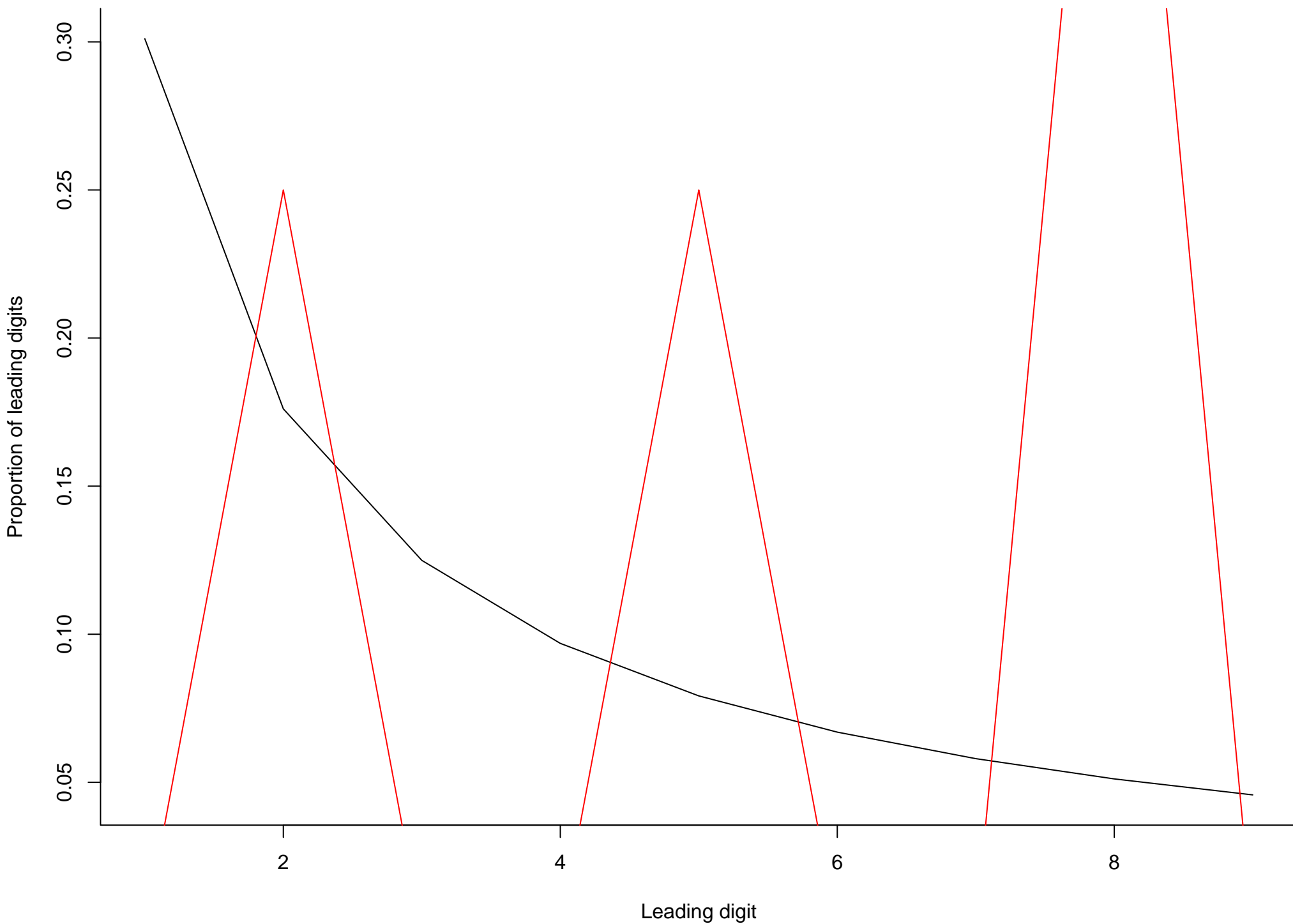
**Comparison of leading digits to the Benford distribution**



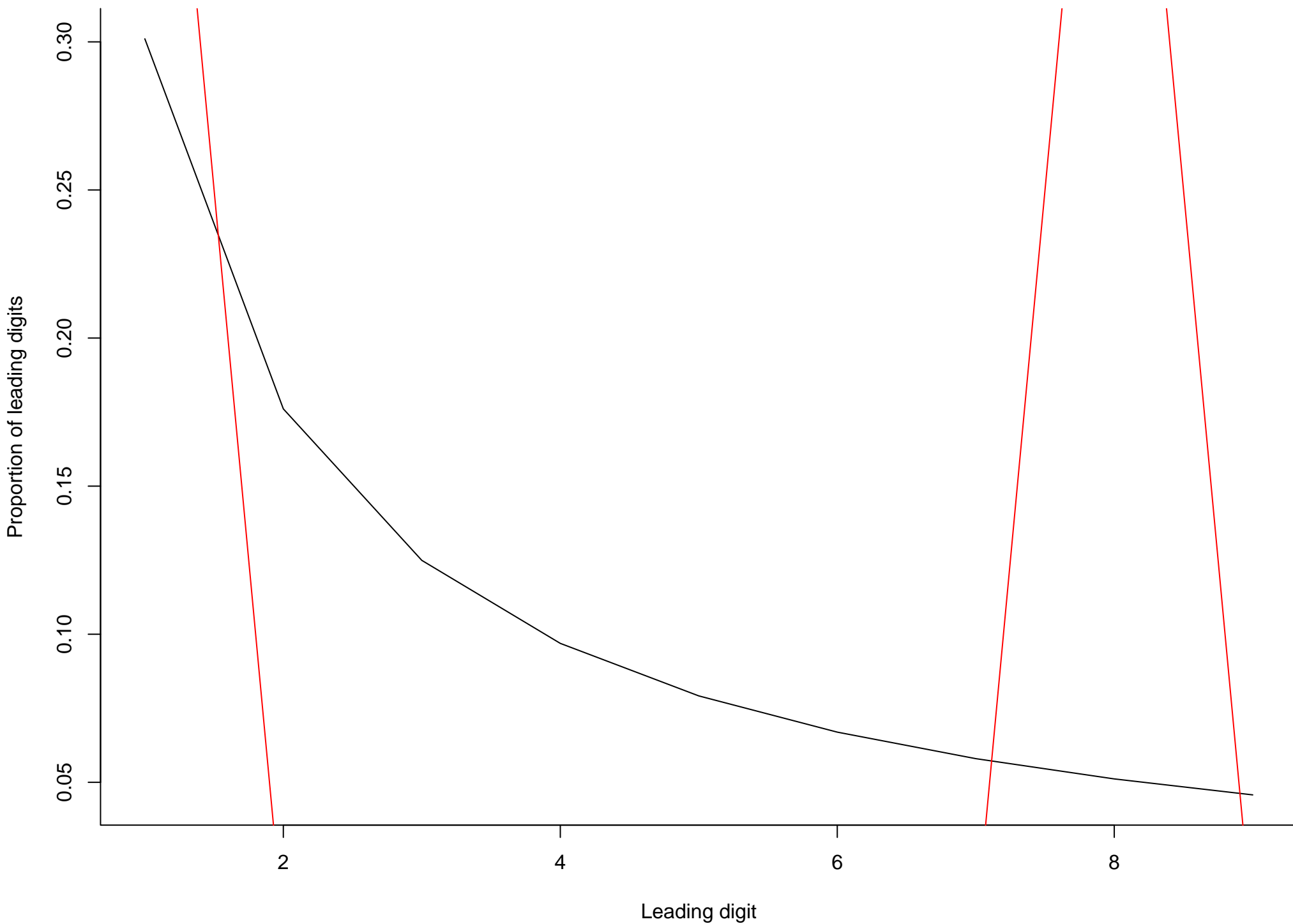
Comparison of leading digits to the Benford distribution



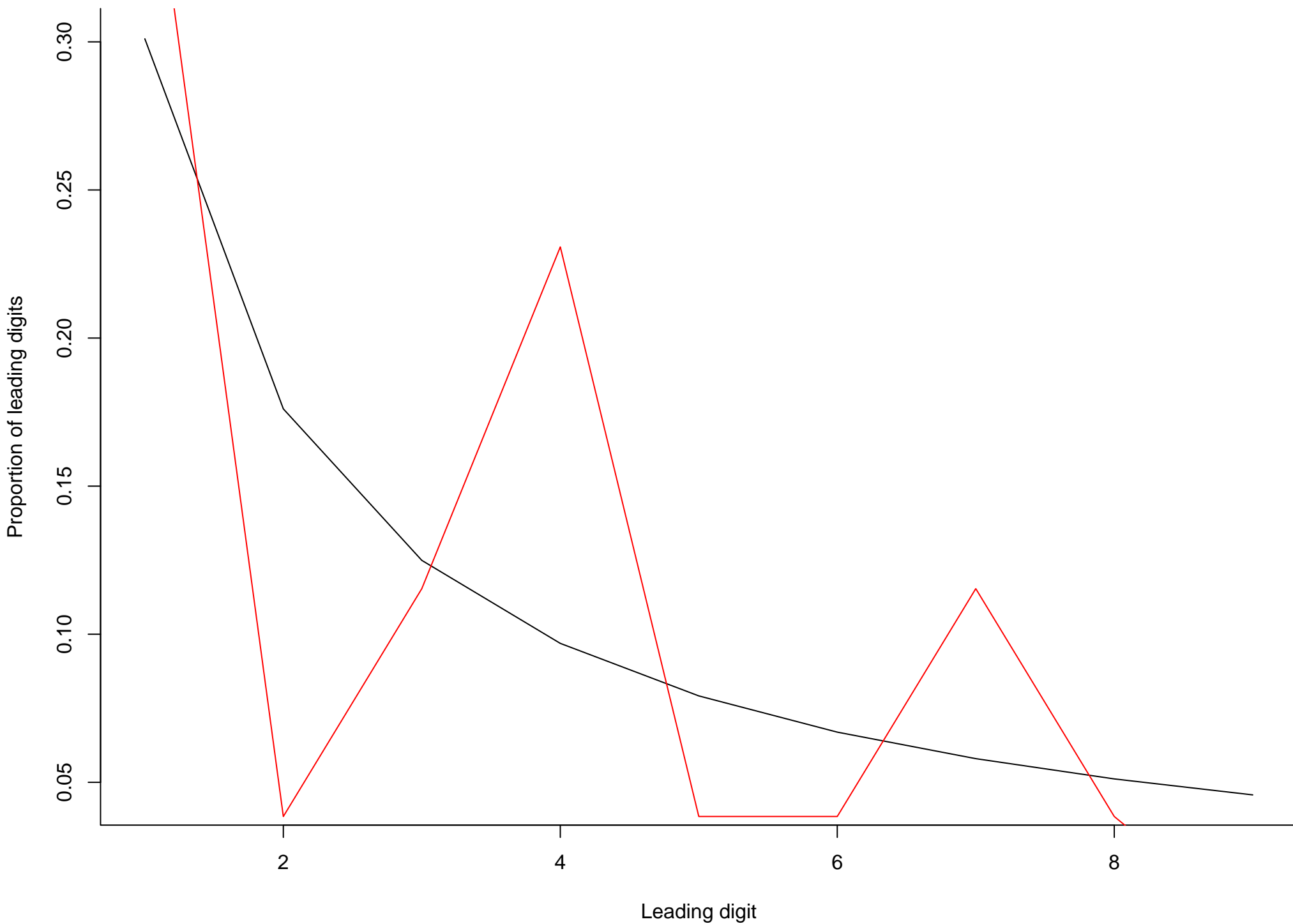
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

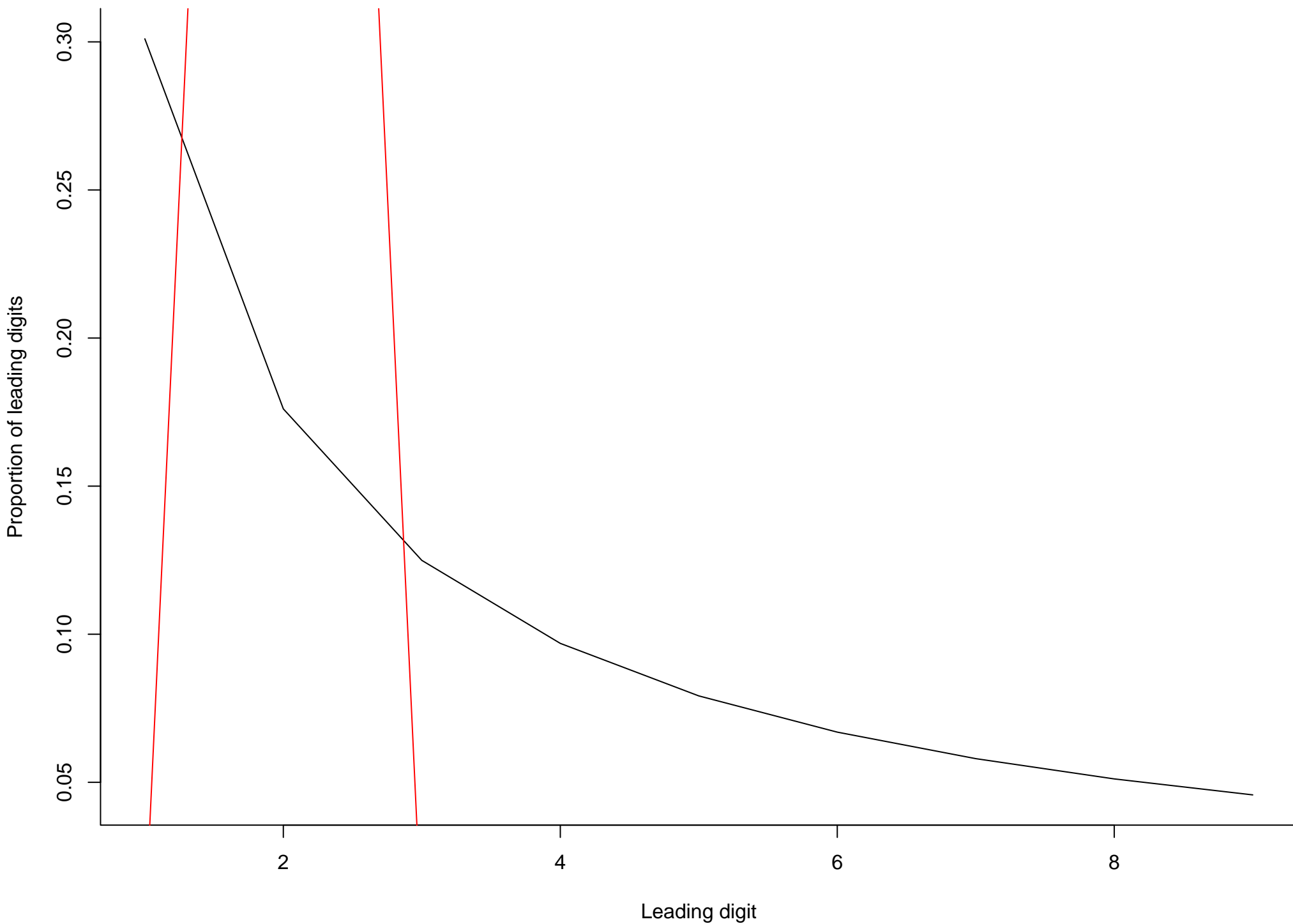


Comparison of leading digits to the Benford distribution

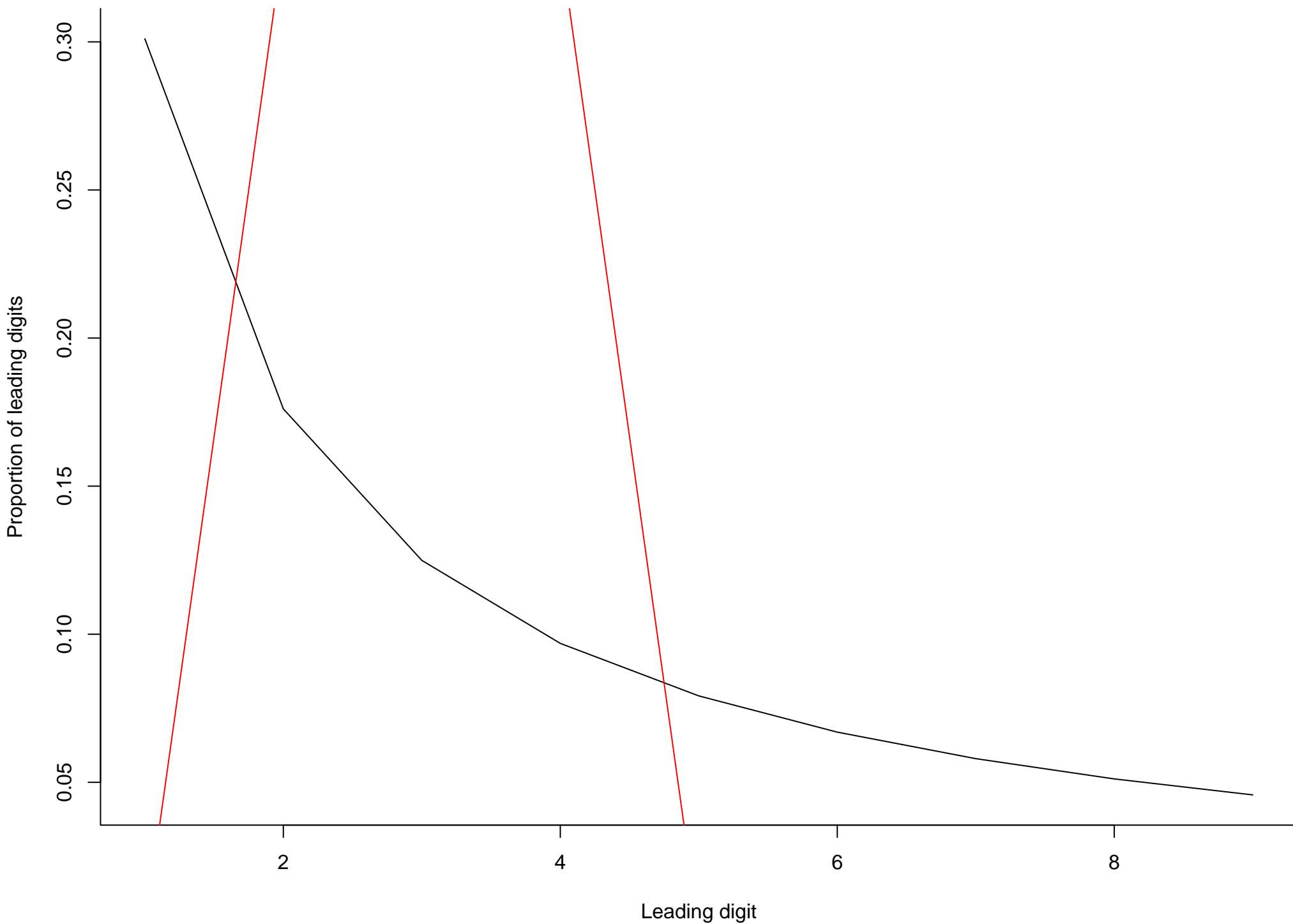




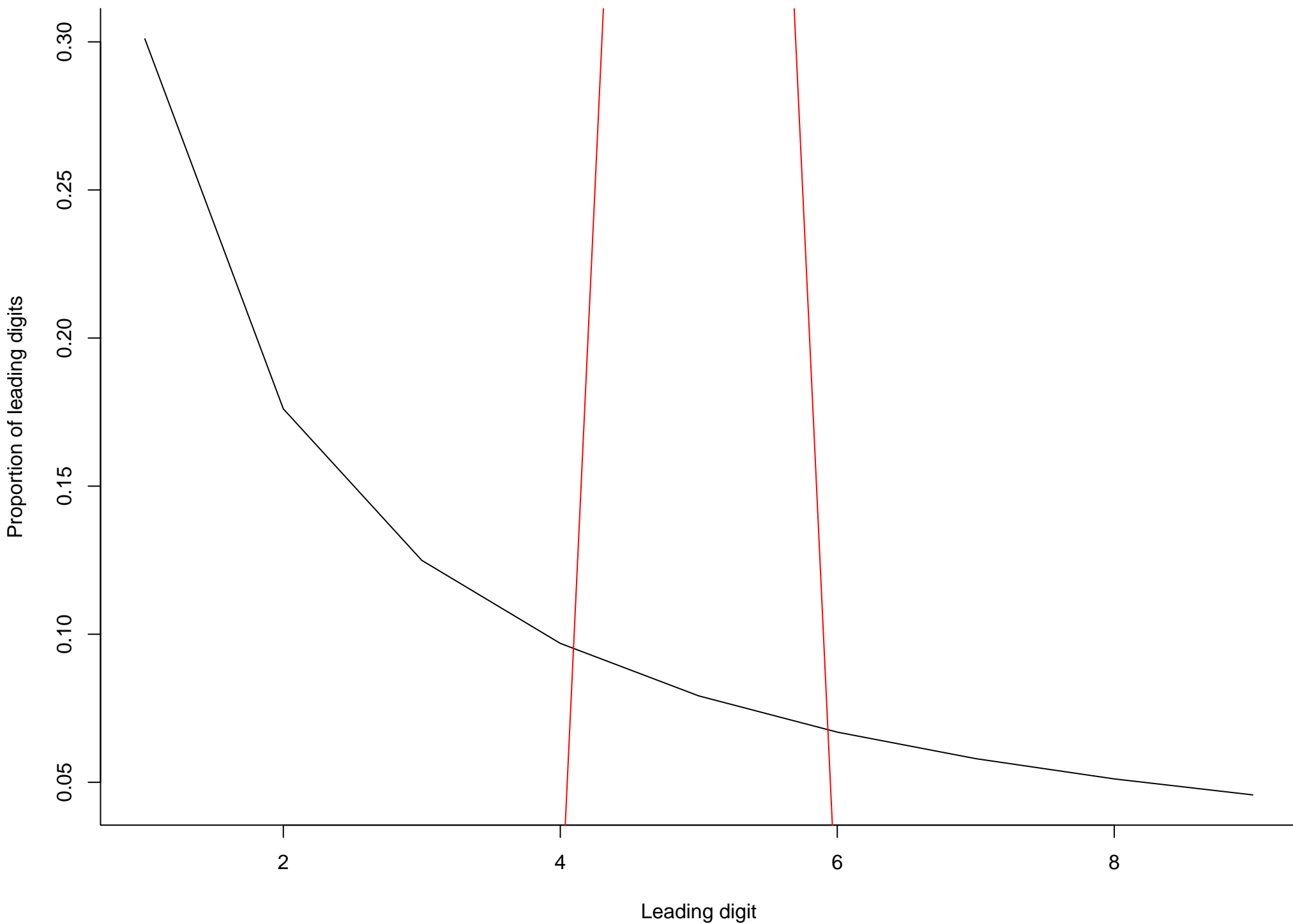
Comparison of leading digits to the Benford distribution



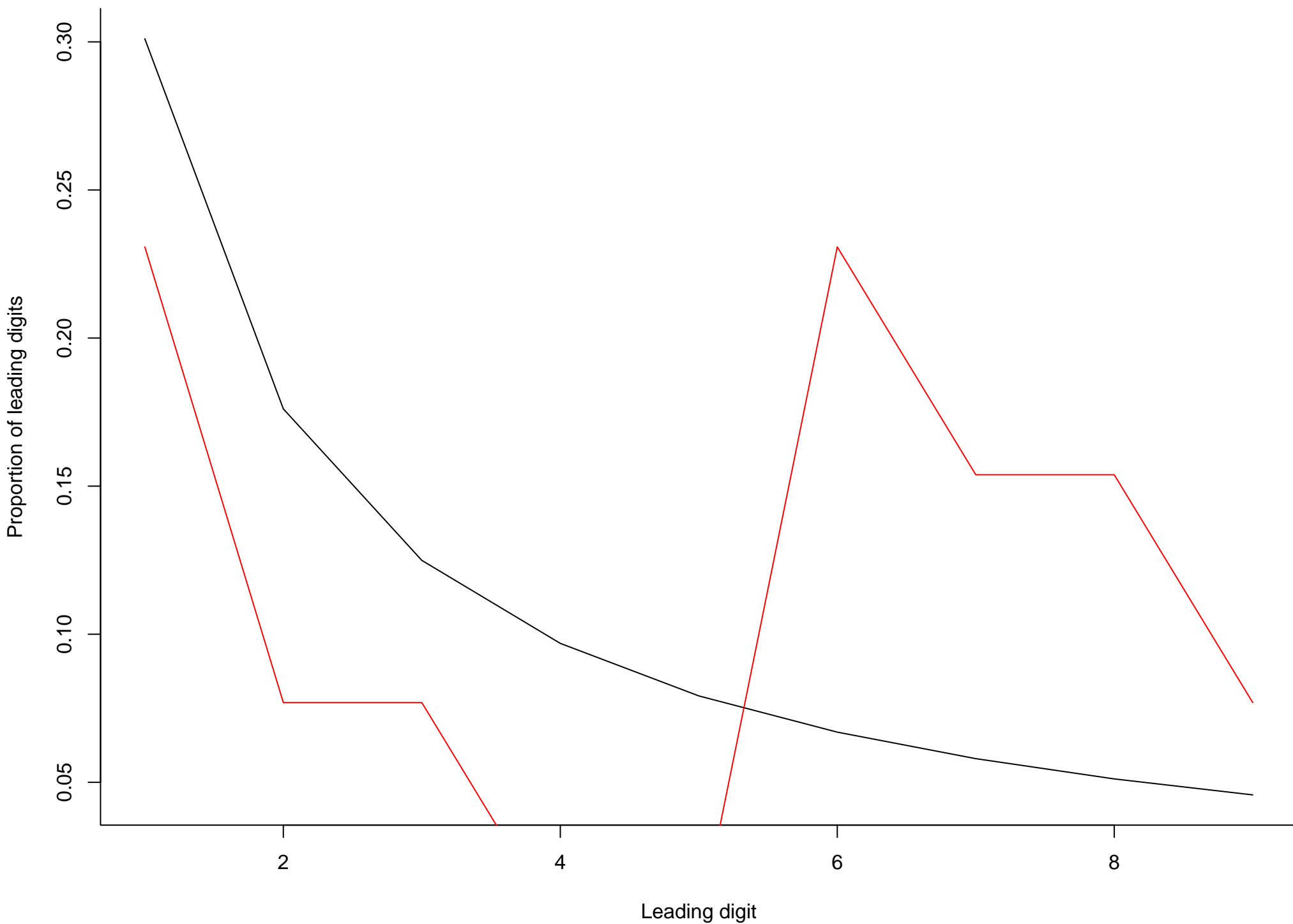
Comparison of leading digits to the Benford distribution



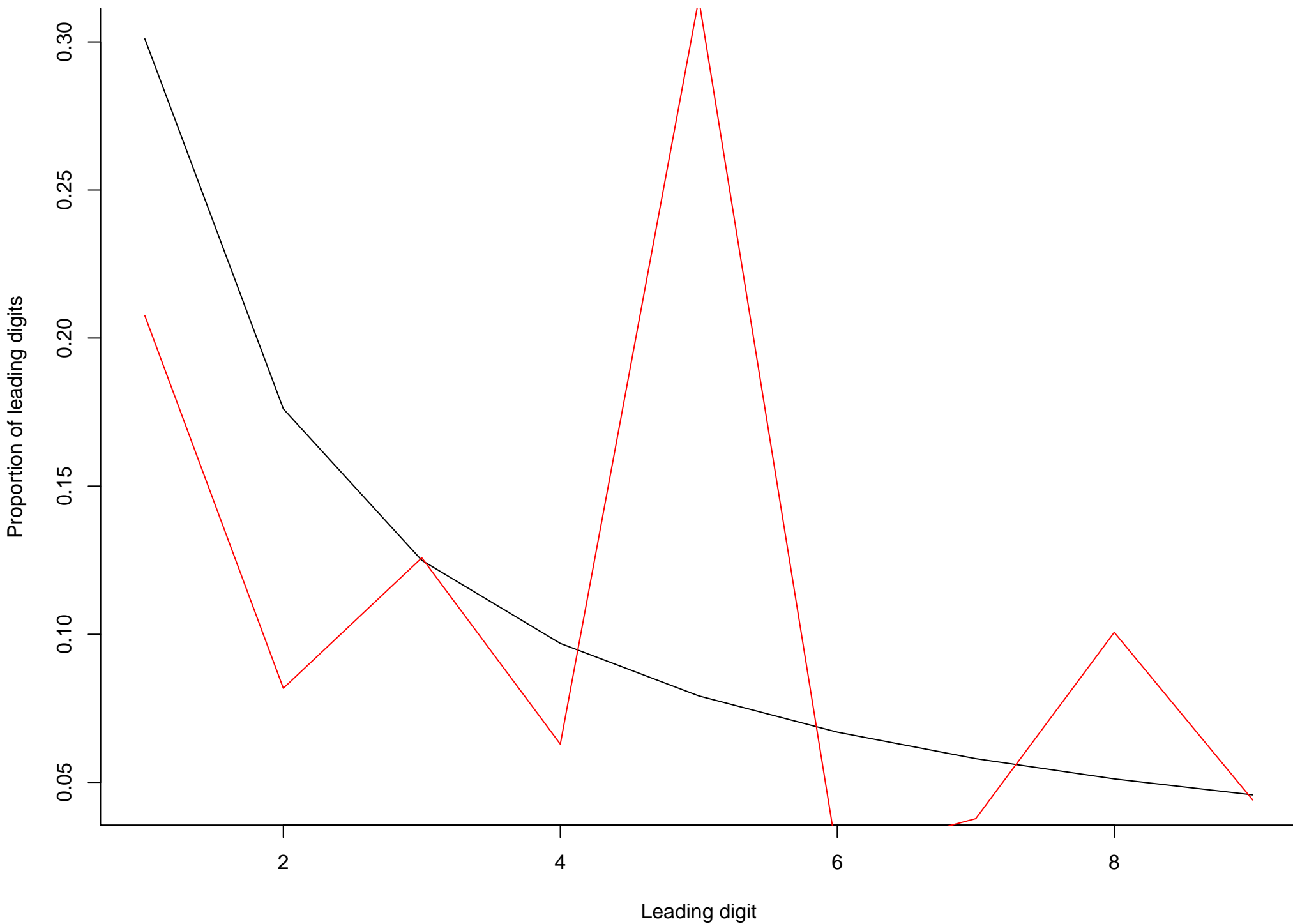
**Comparison of leading digits to the Benford distribution**



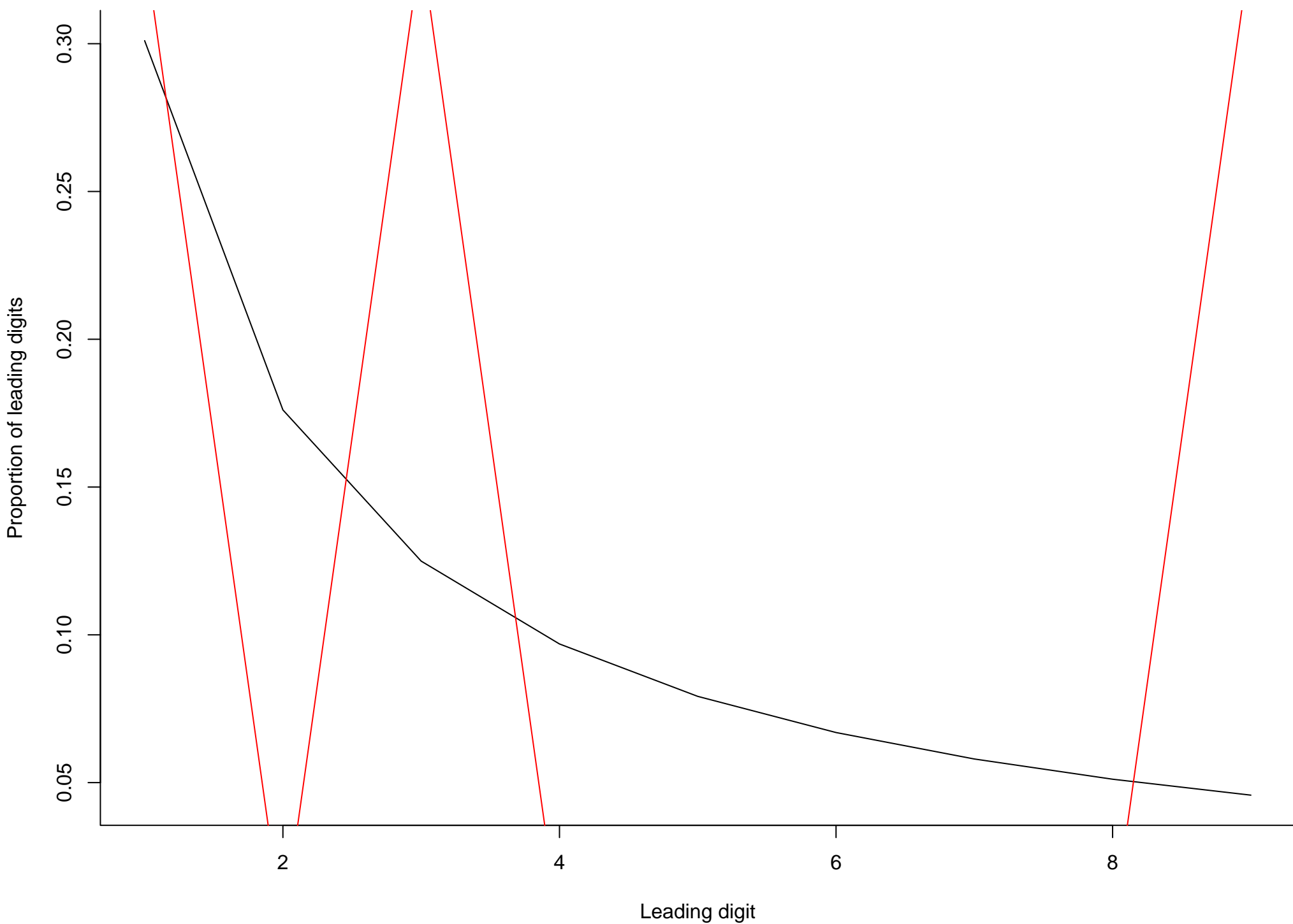
Comparison of leading digits to the Benford distribution



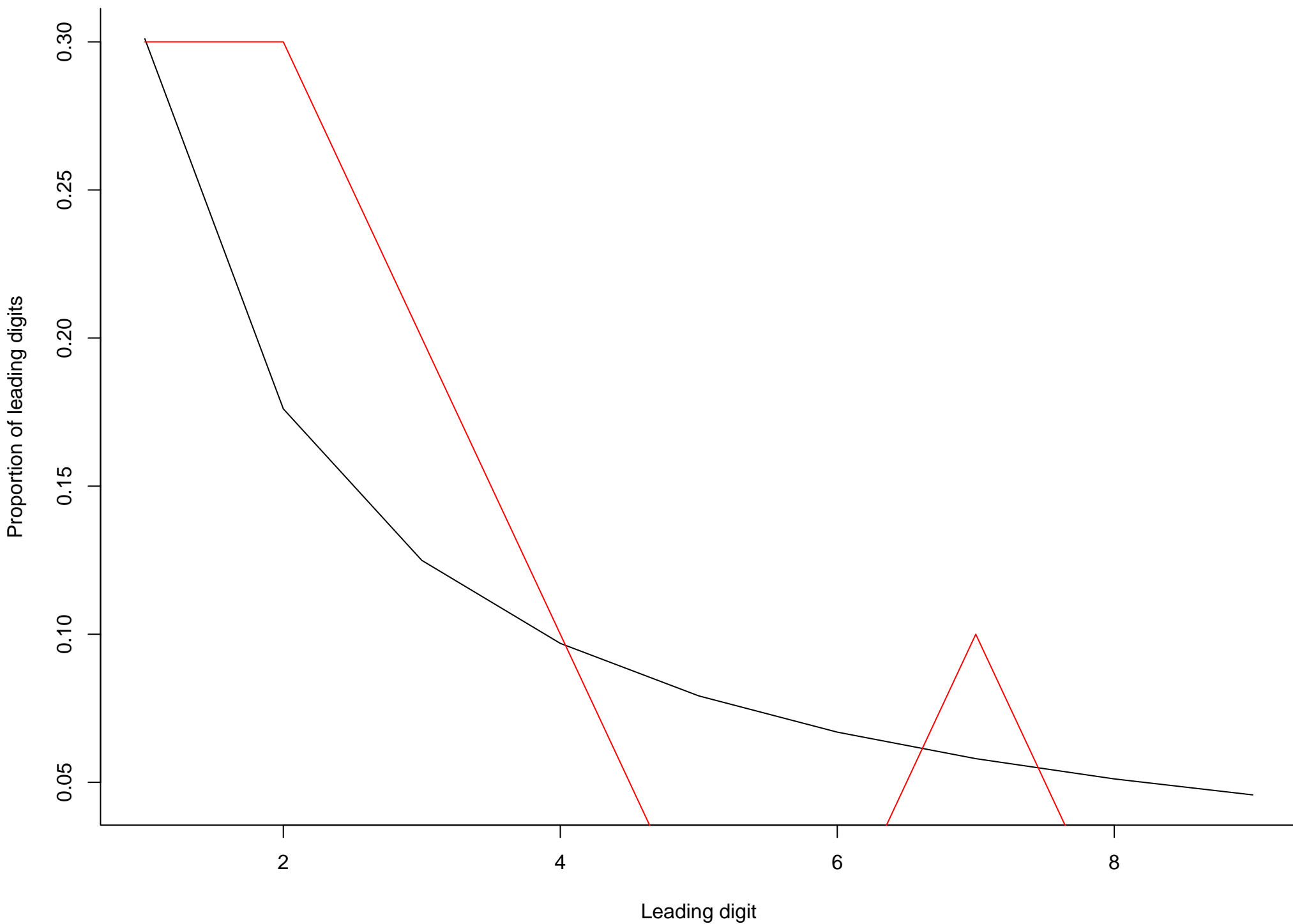
Comparison of leading digits to the Benford distribution



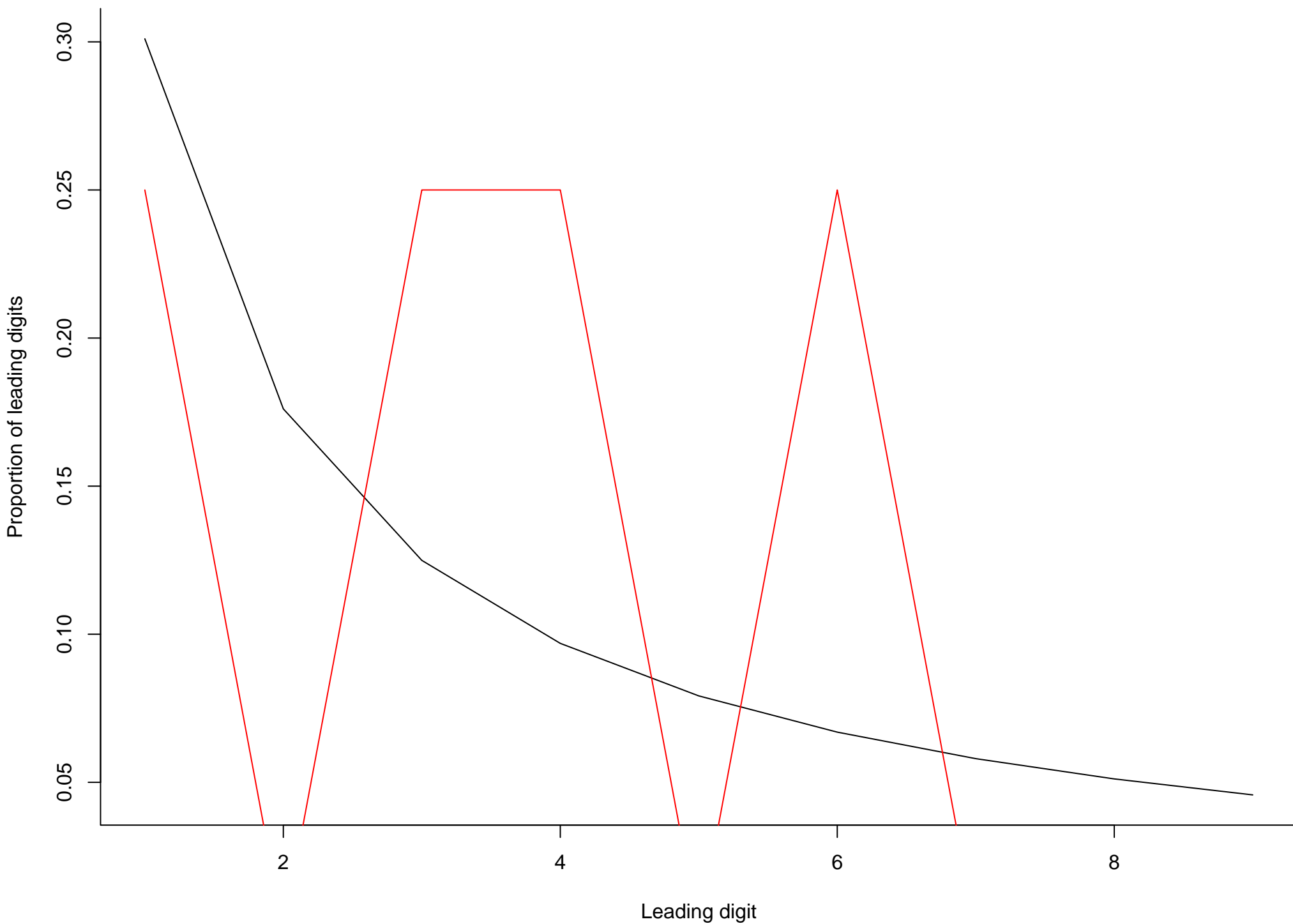
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

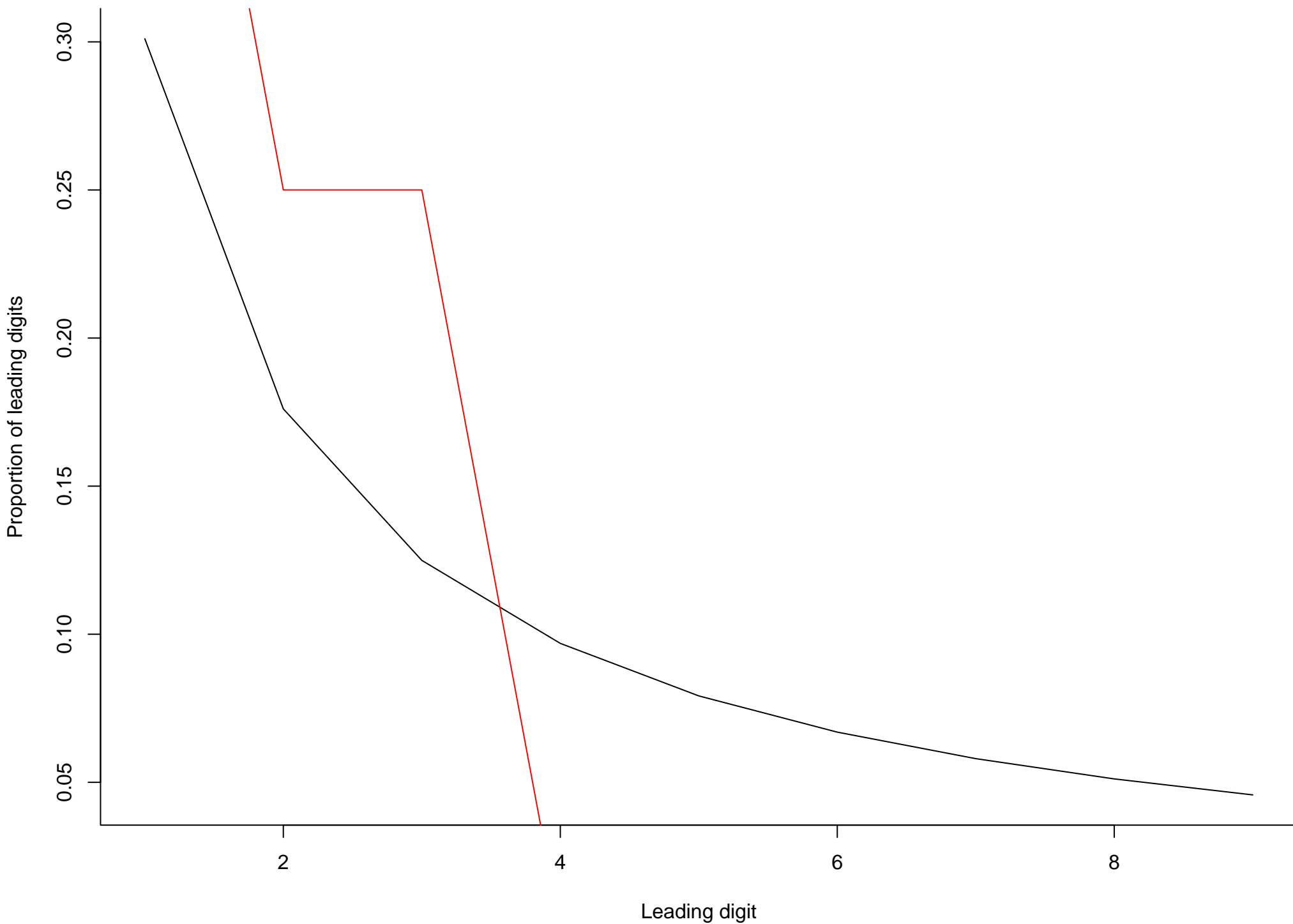


Comparison of leading digits to the Benford distribution

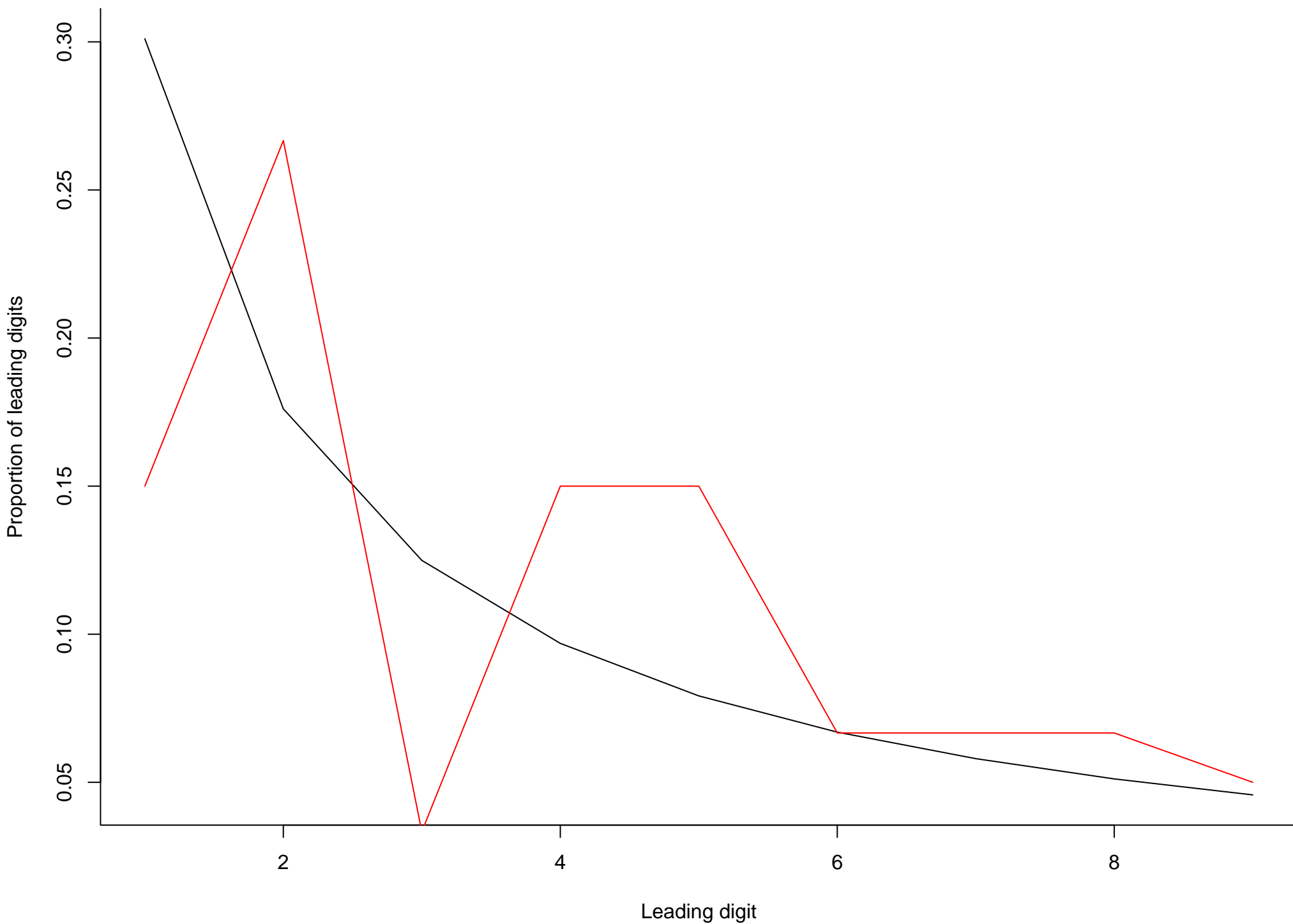




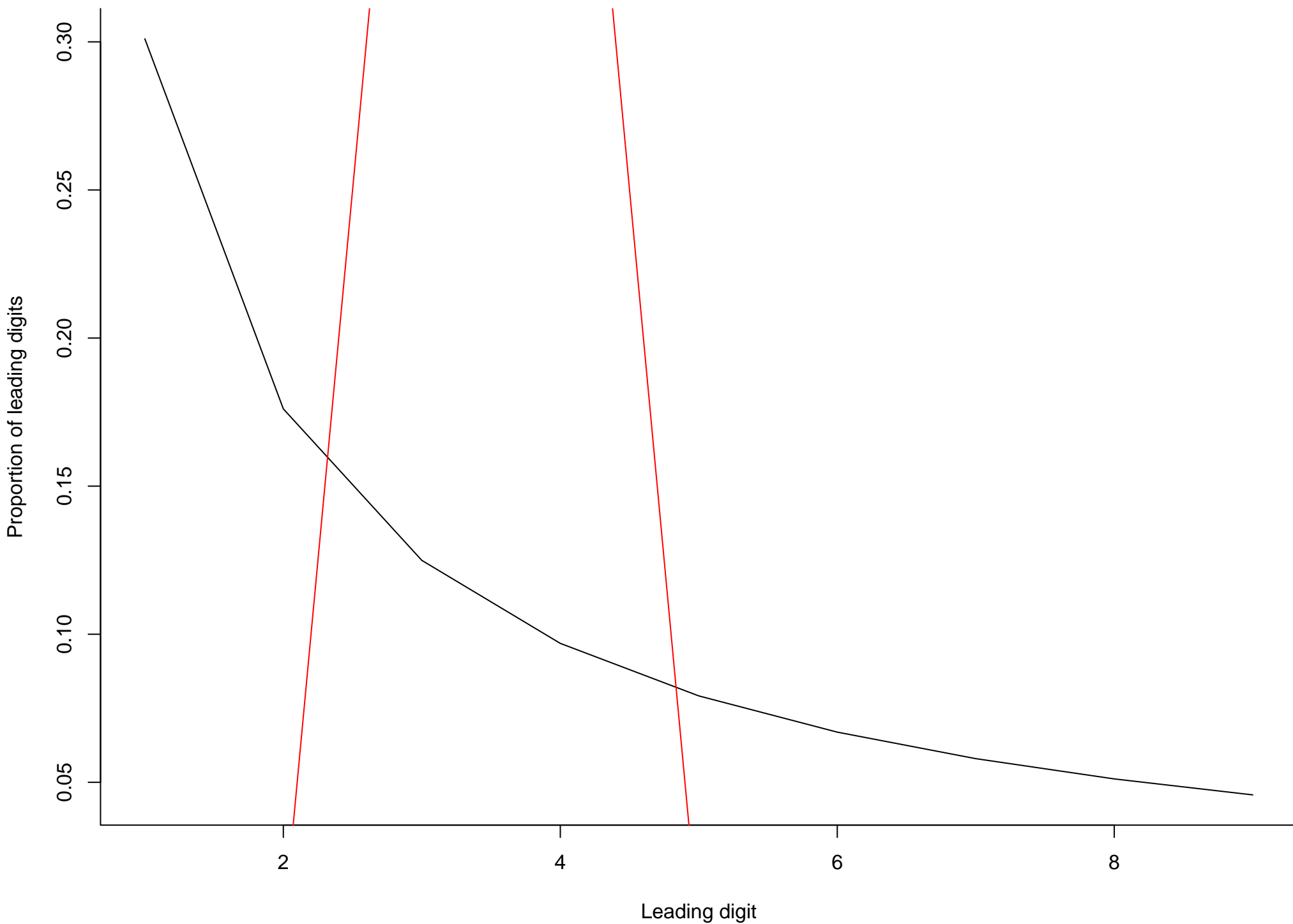
Comparison of leading digits to the Benford distribution



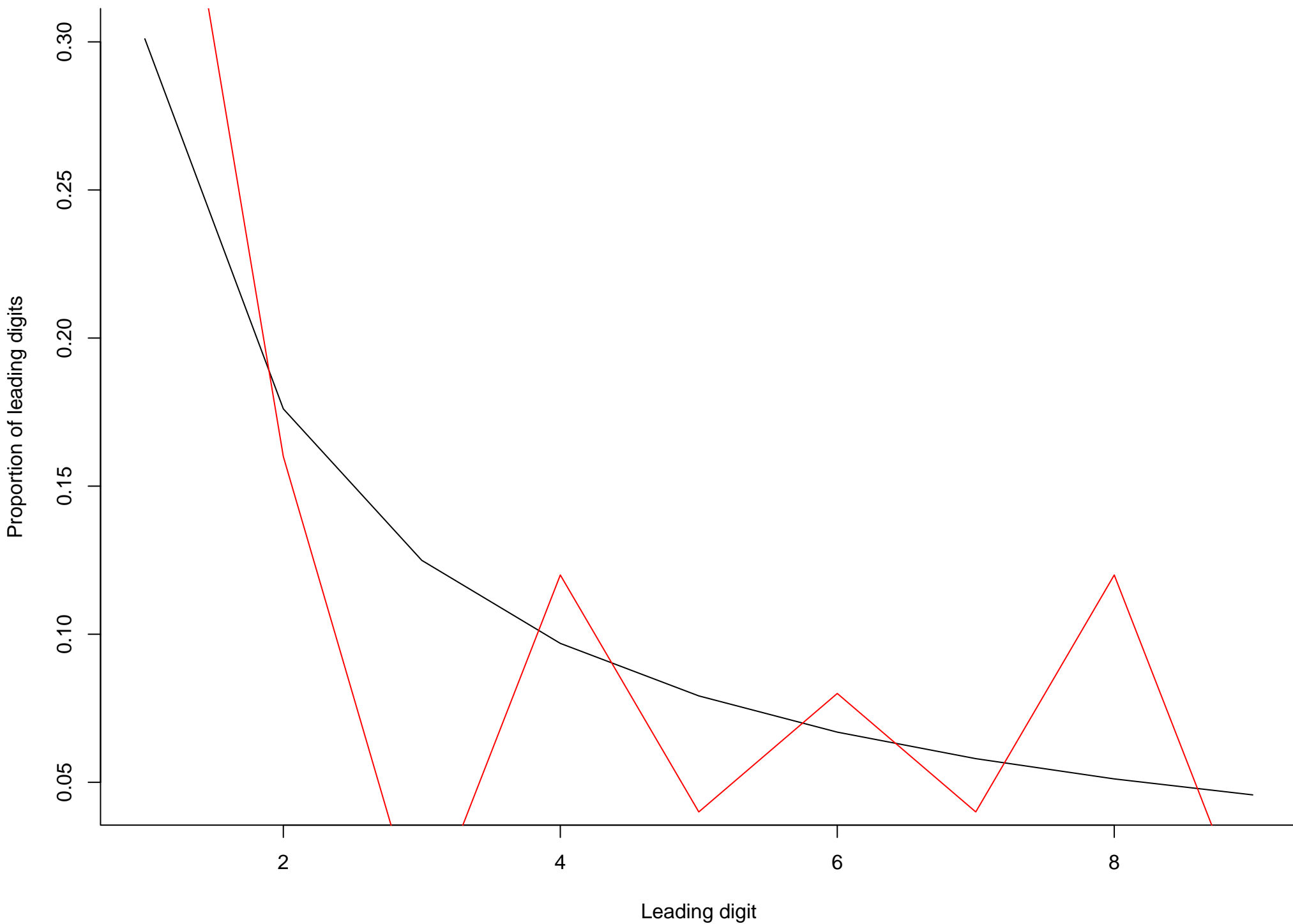
Comparison of leading digits to the Benford distribution



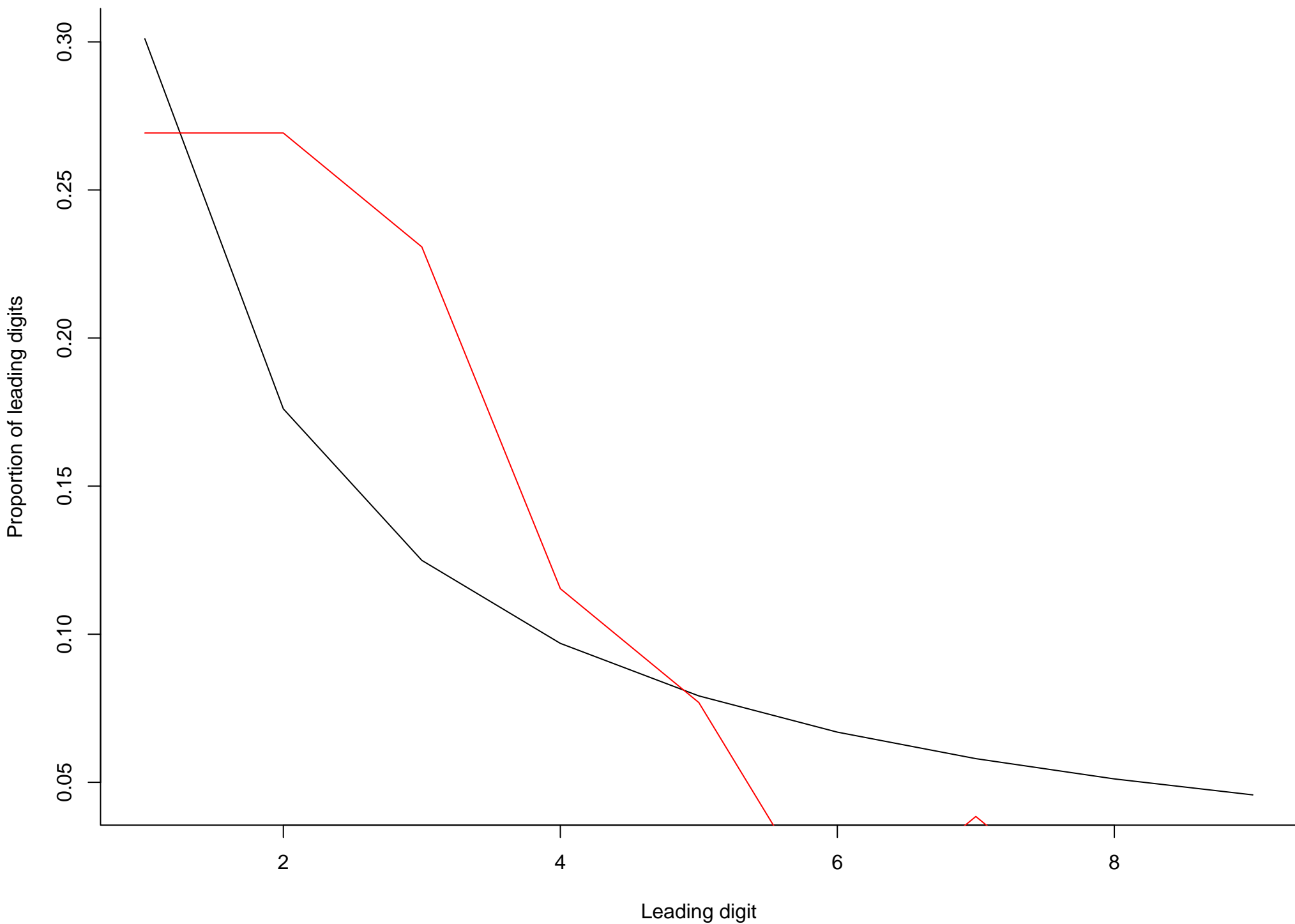
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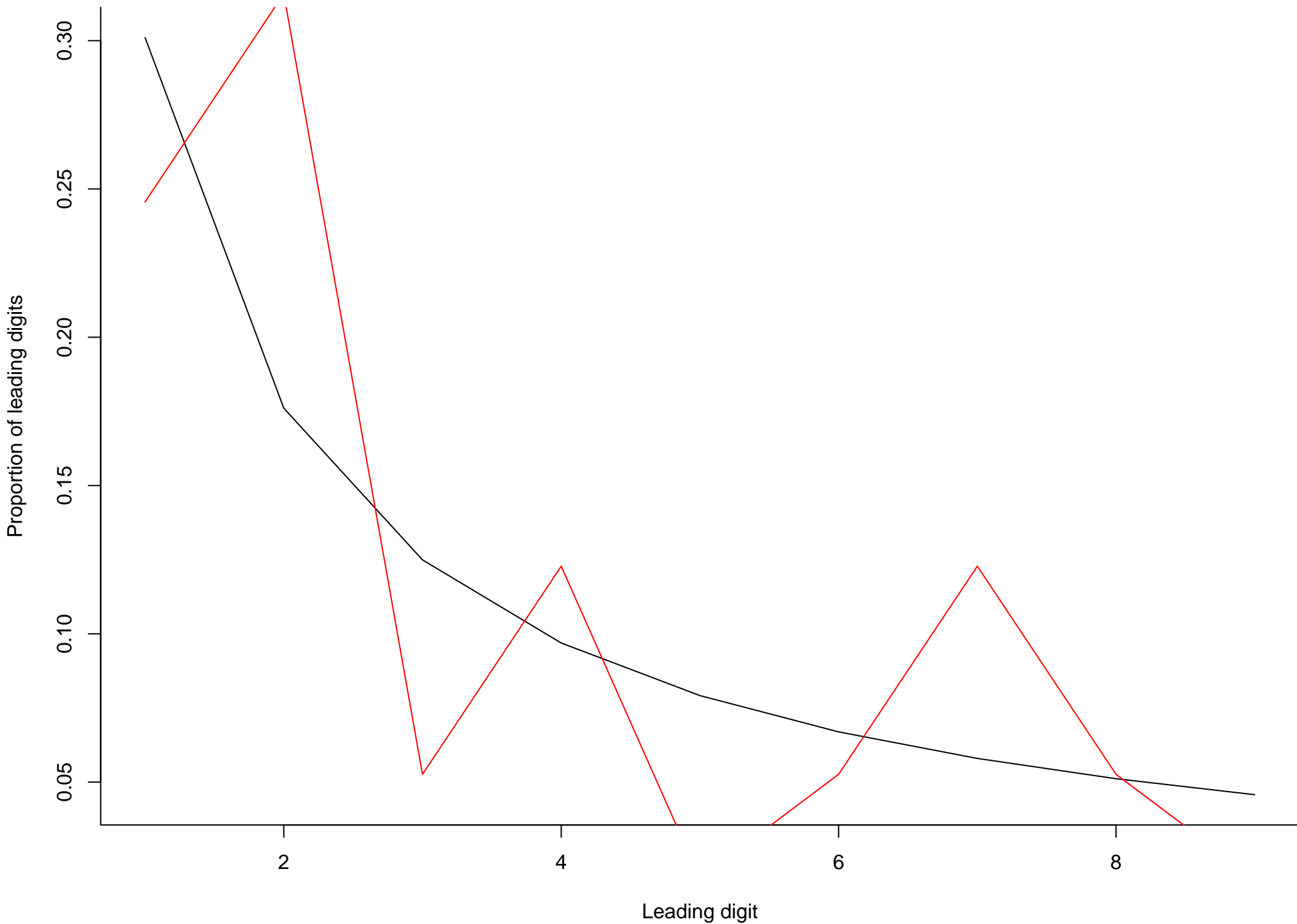
Comparison of leading digits to the Benford distribution



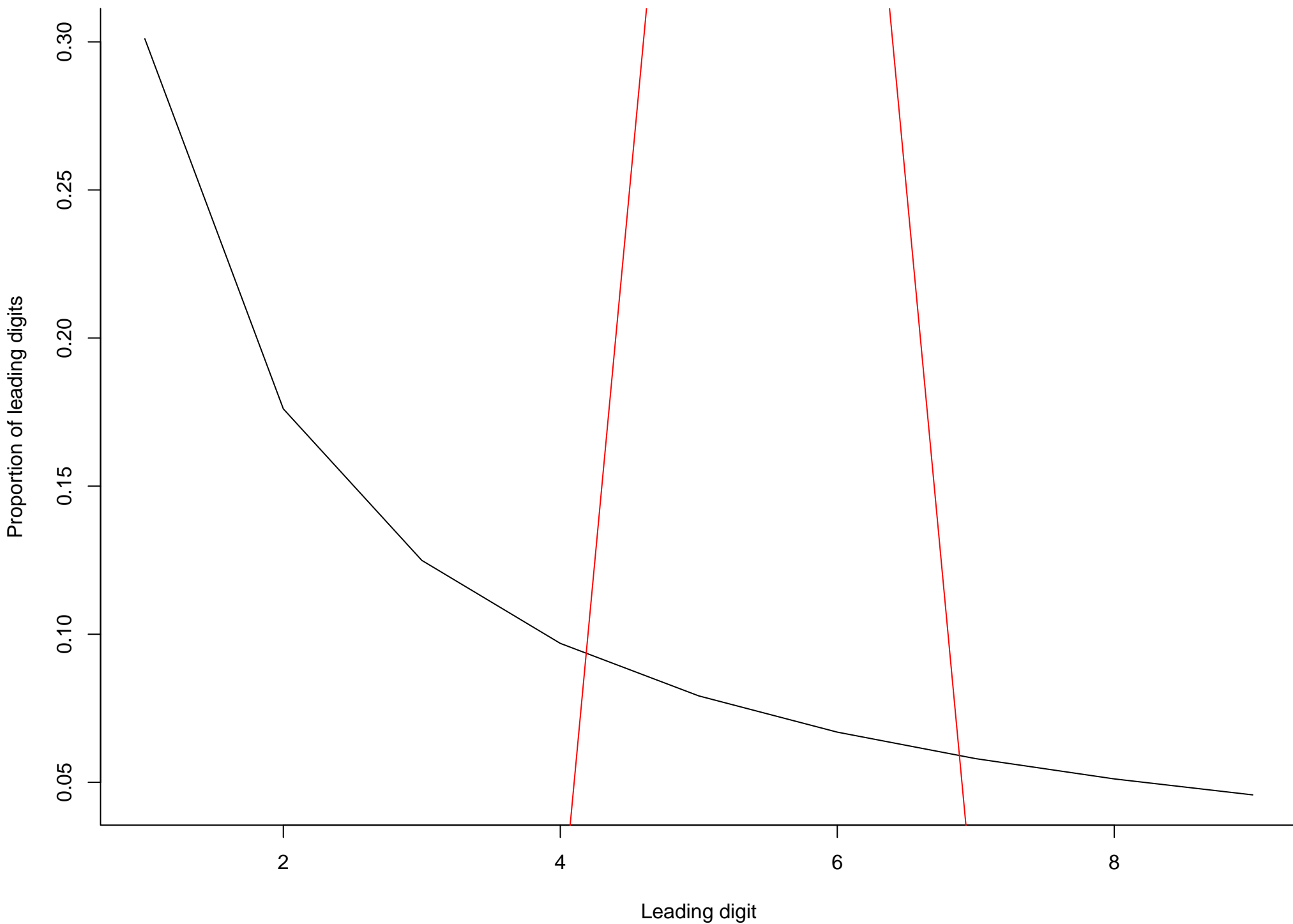
Comparison of leading digits to the Benford distribution



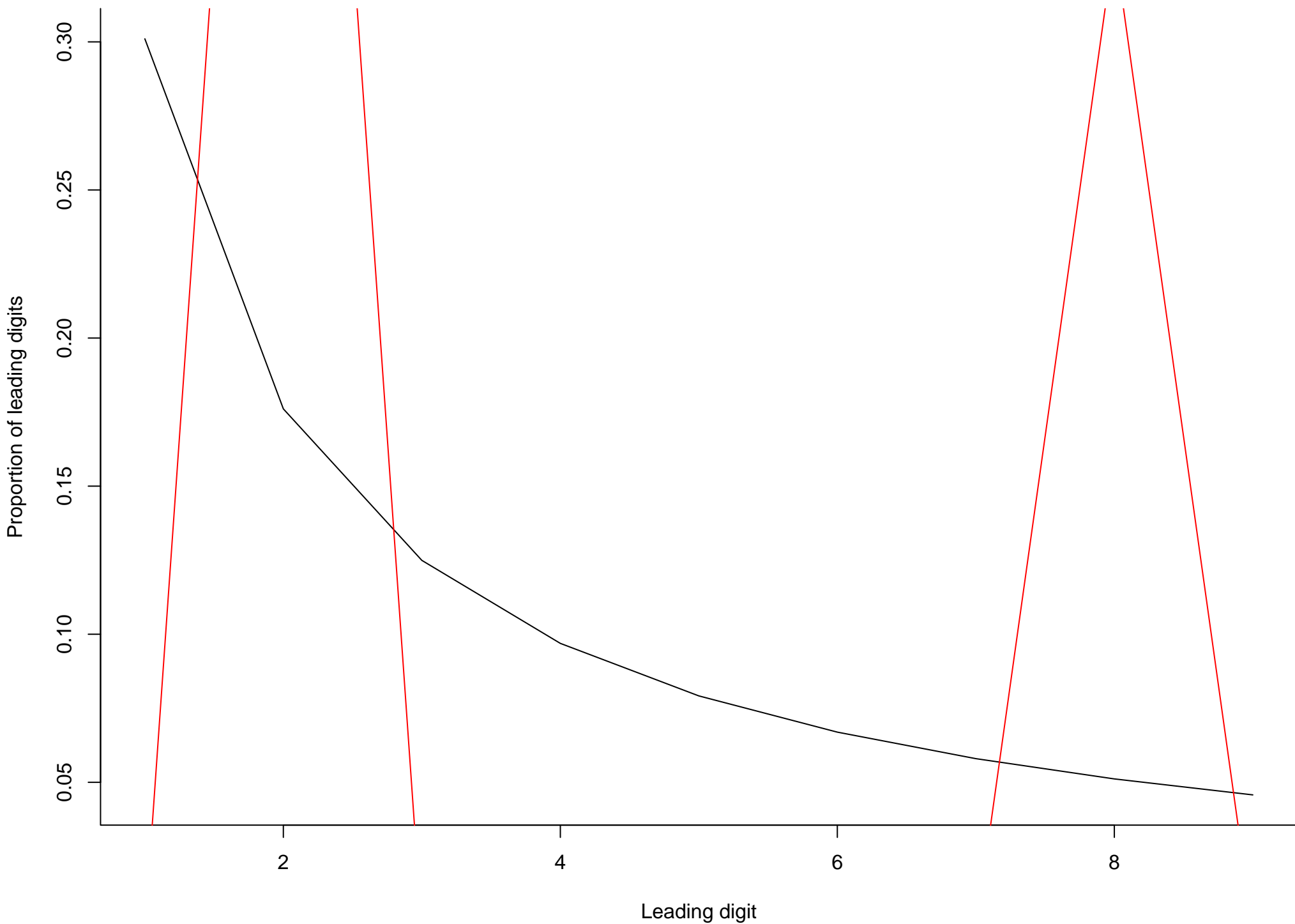
Comparison of leading digits to the Benford distribution



**Comparison of leading digits to the Benford distribution**

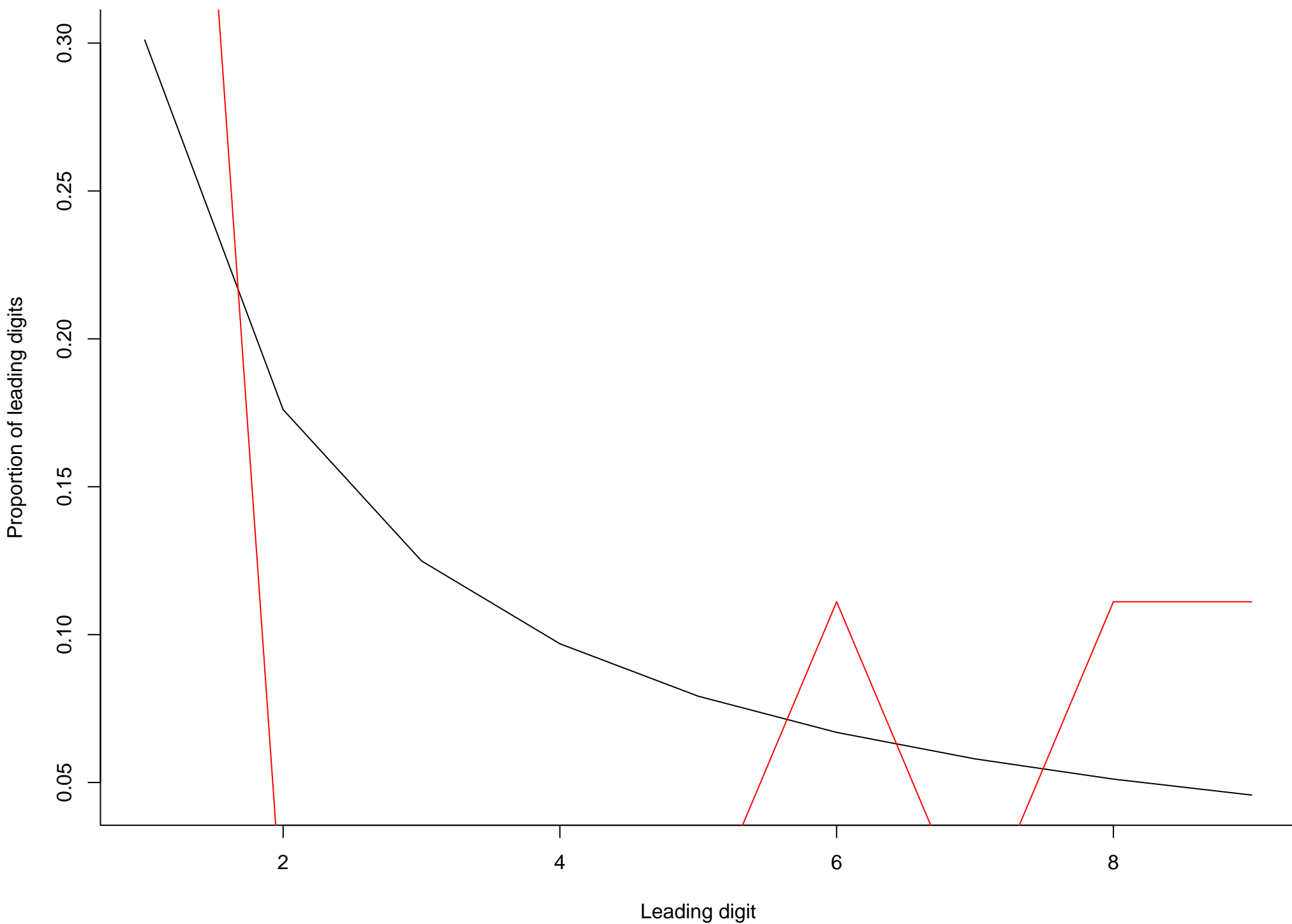


Comparison of leading digits to the Benford distribution

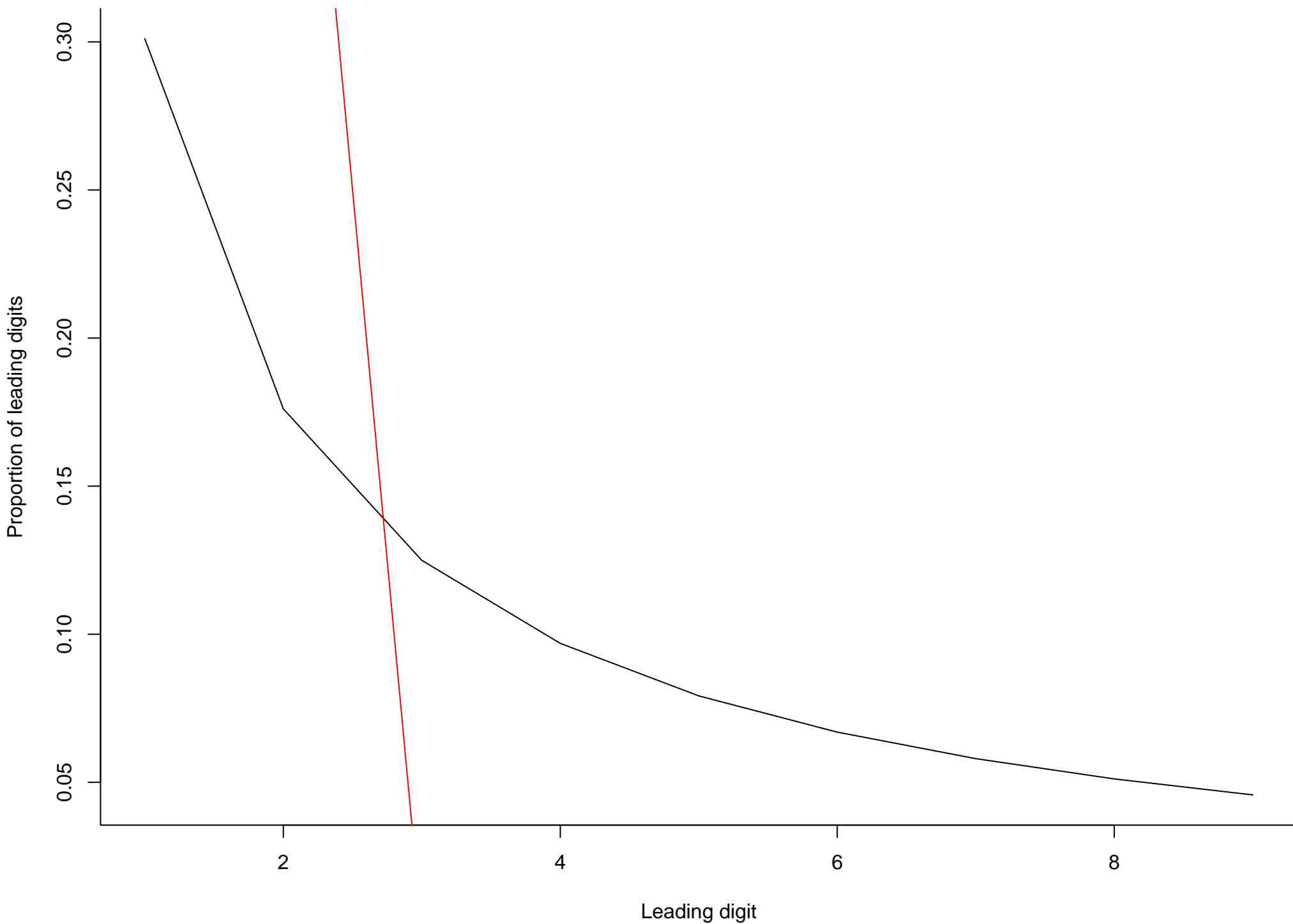




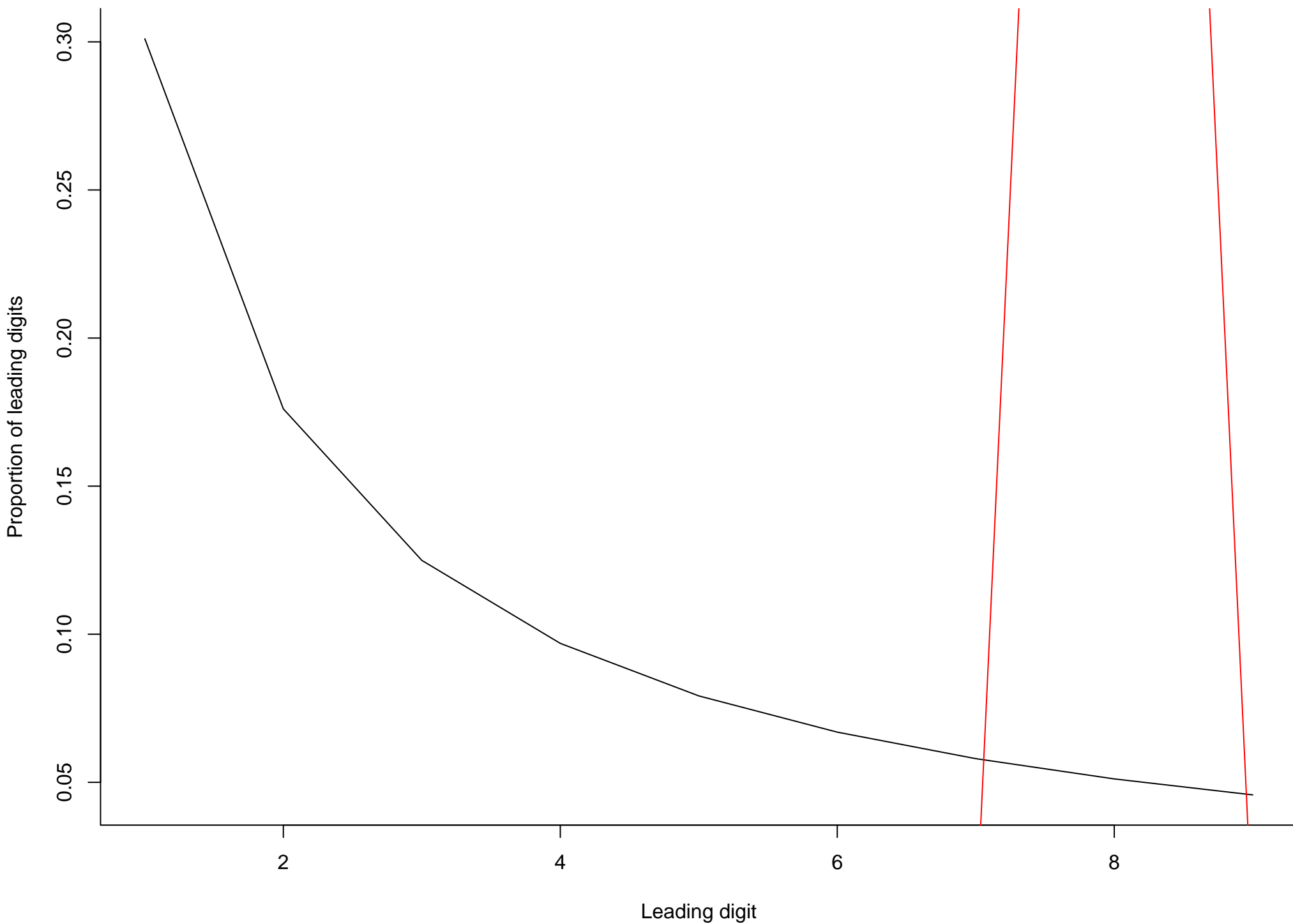
Comparison of leading digits to the Benford distribution



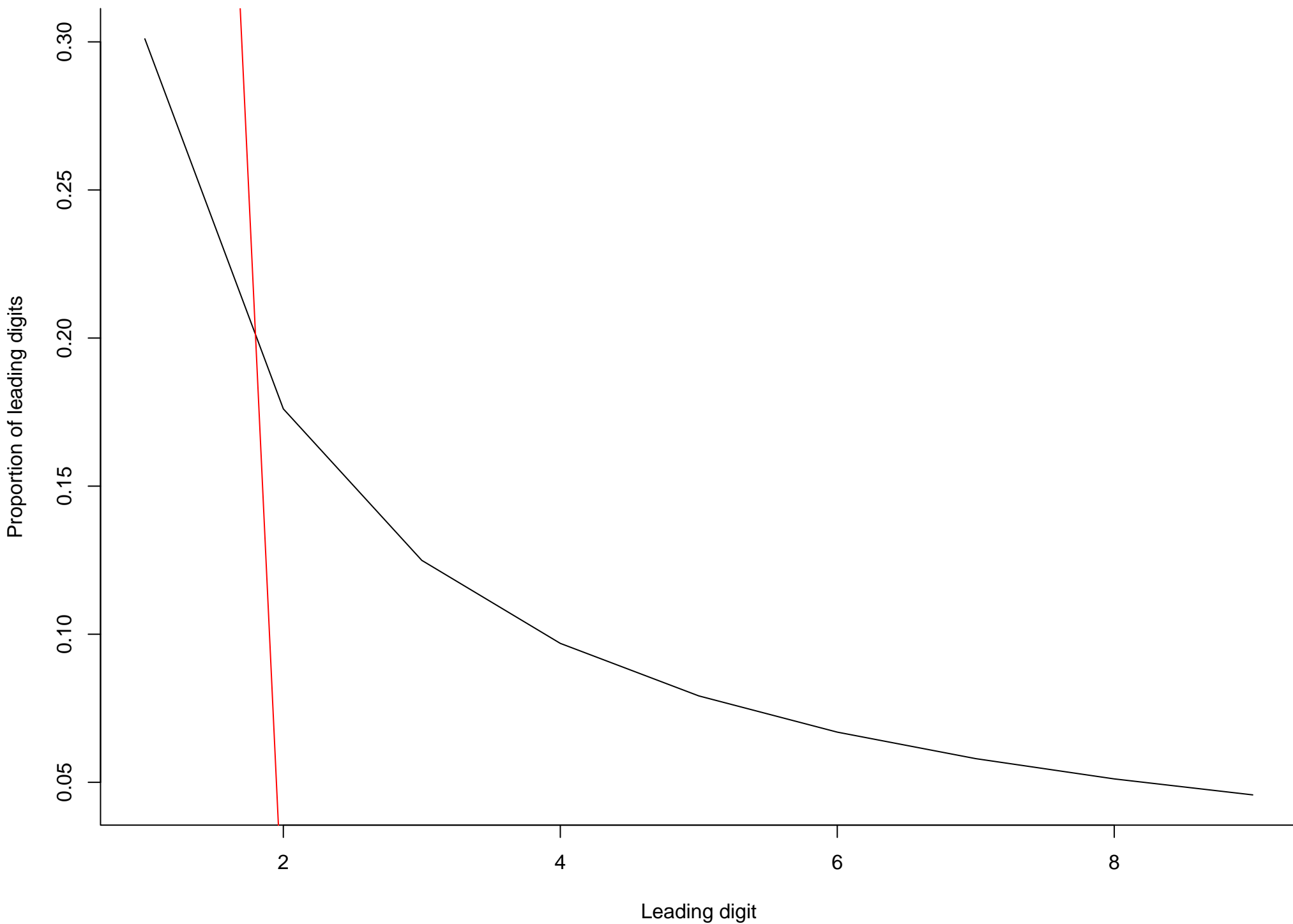
Comparison of leading digits to the Benford distribution



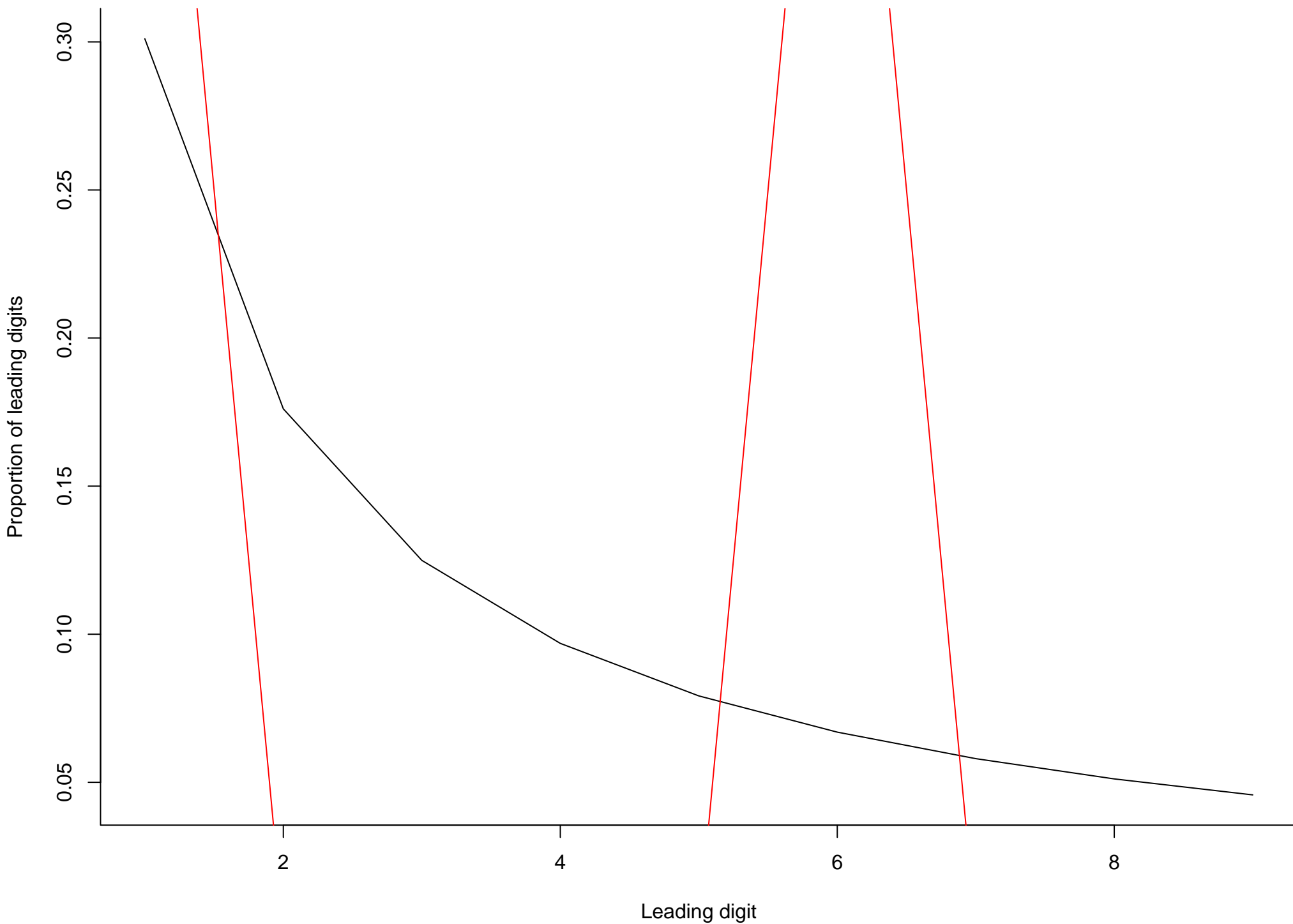
**Comparison of leading digits to the Benford distribution**



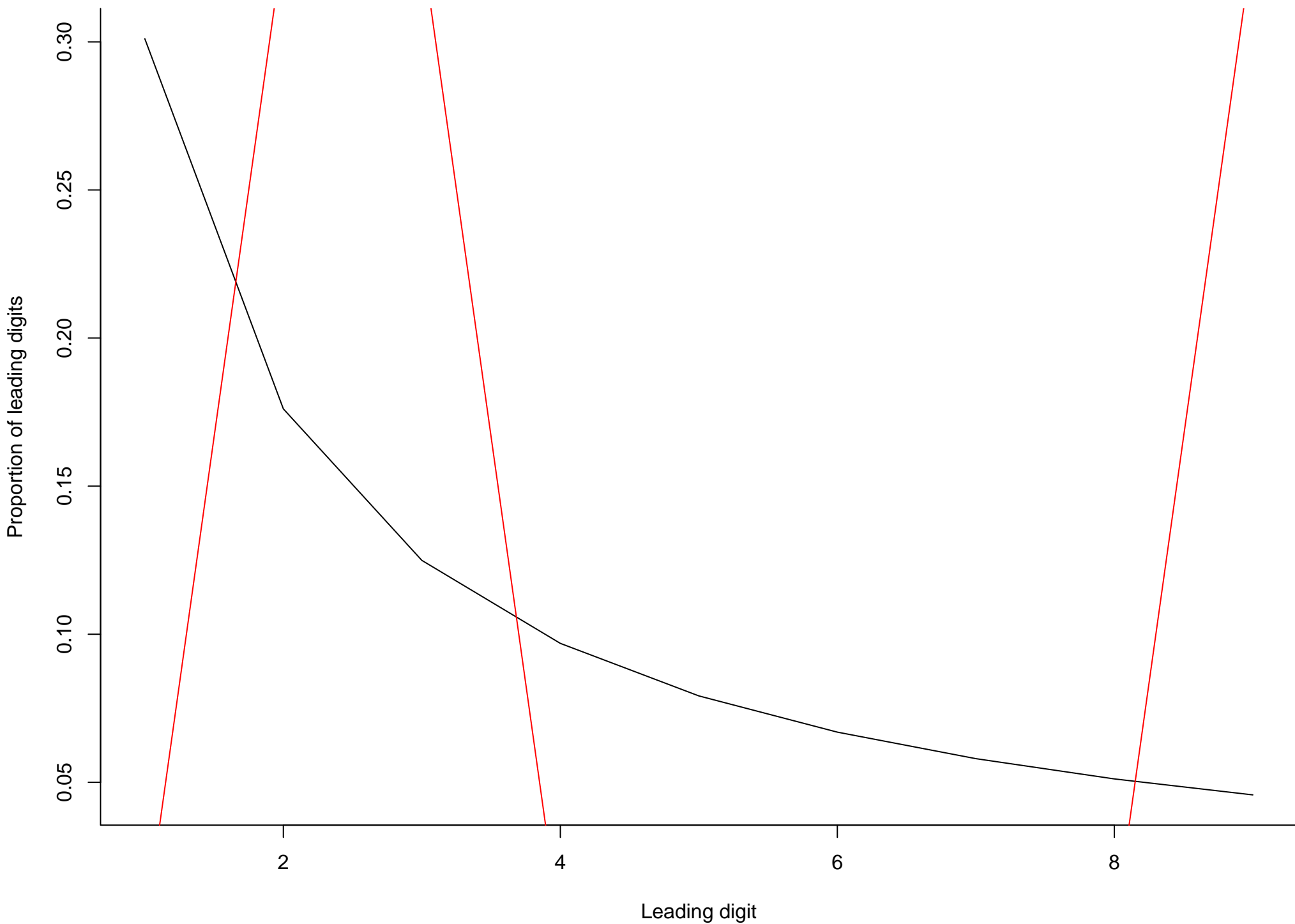
Comparison of leading digits to the Benford distribution



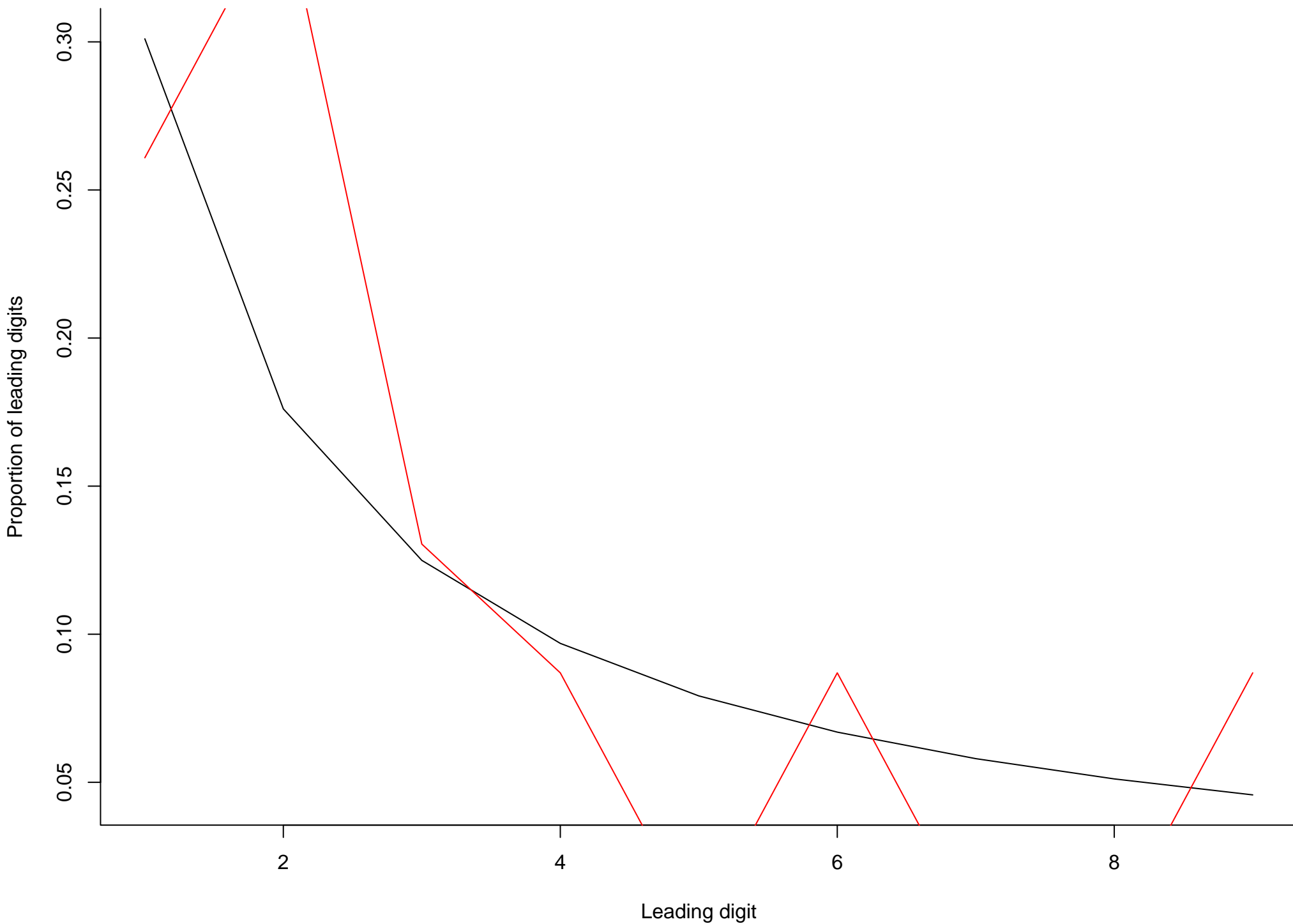
Comparison of leading digits to the Benford distribution



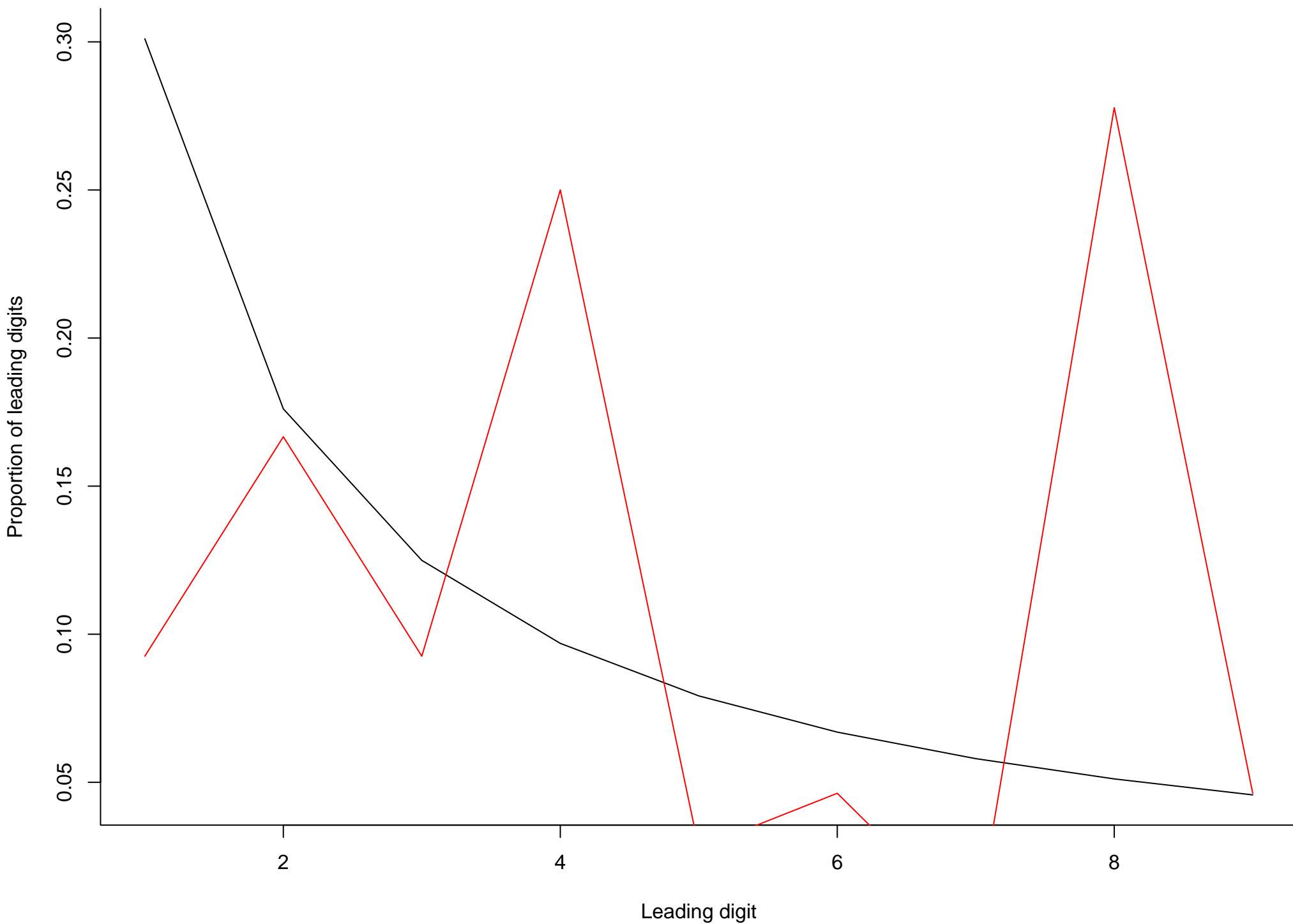
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

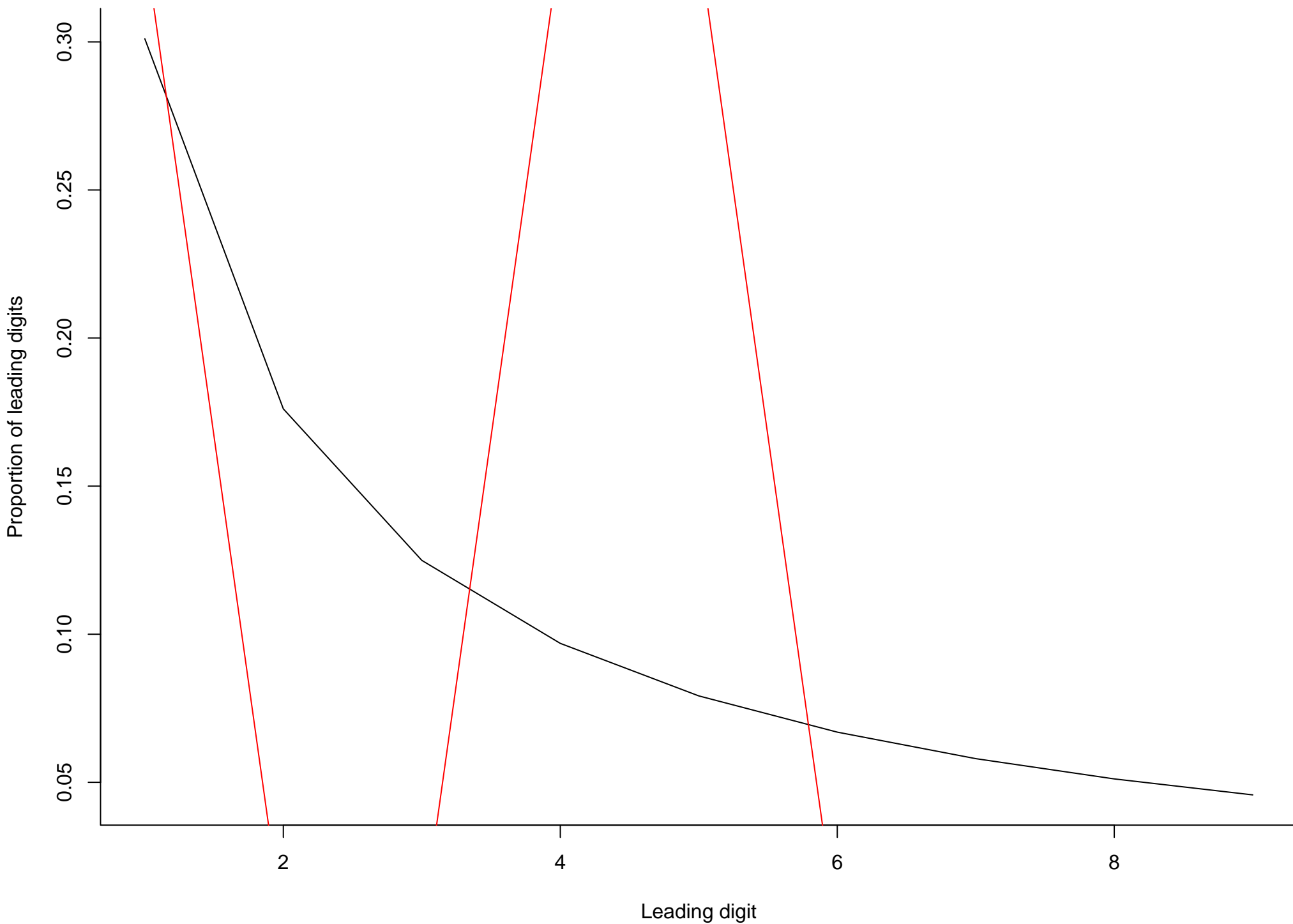


Comparison of leading digits to the Benford distribution

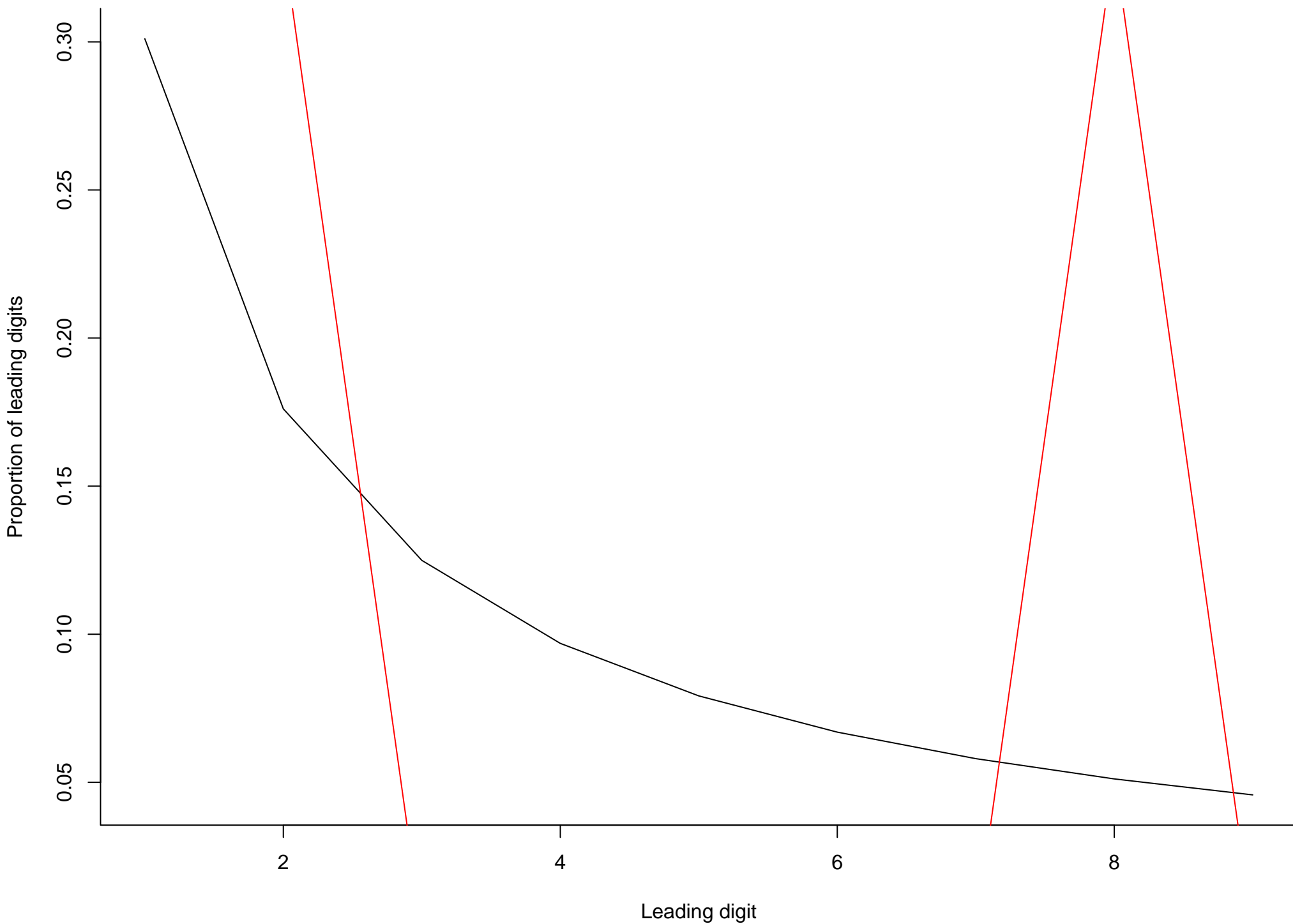




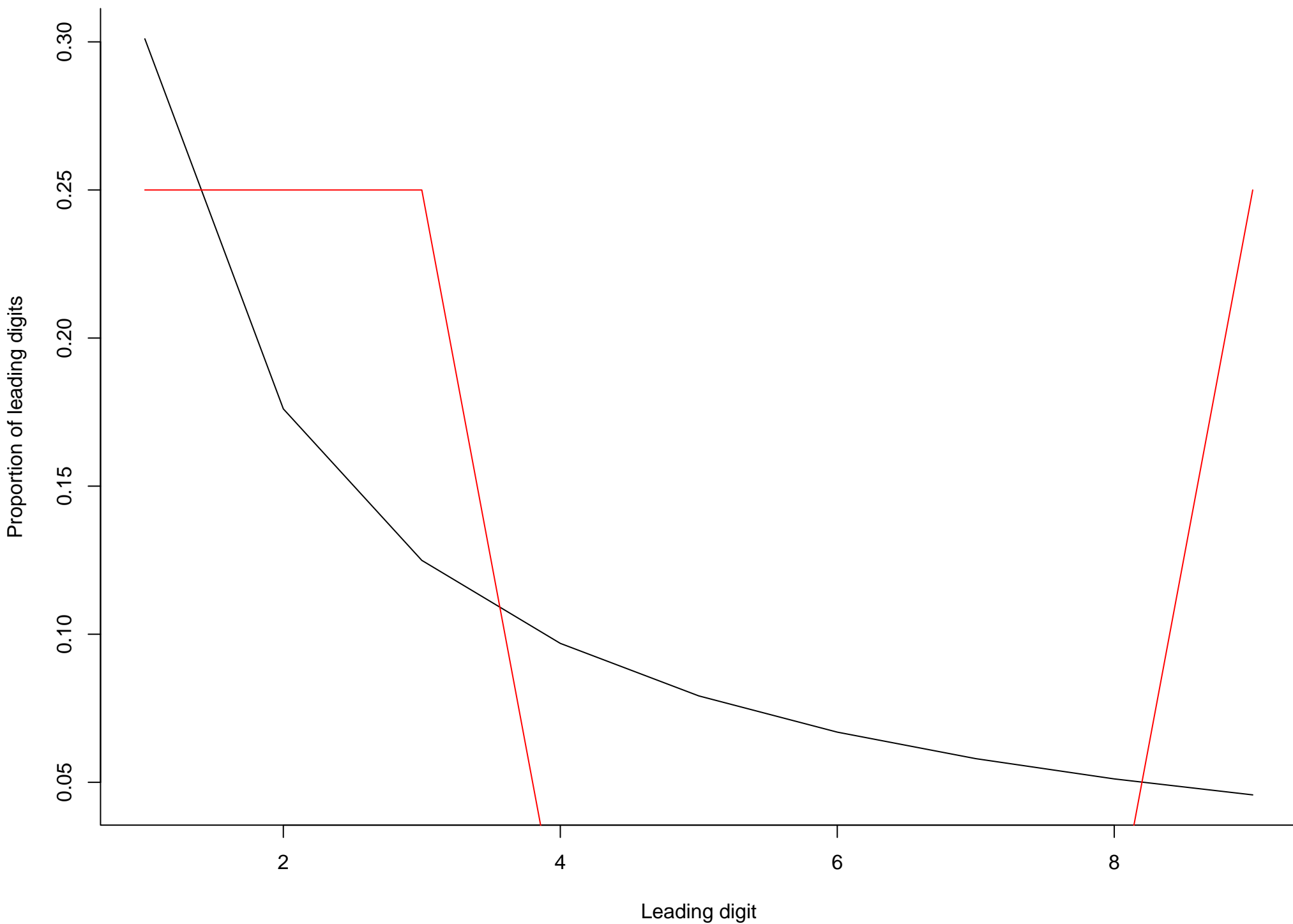
Comparison of leading digits to the Benford distribution



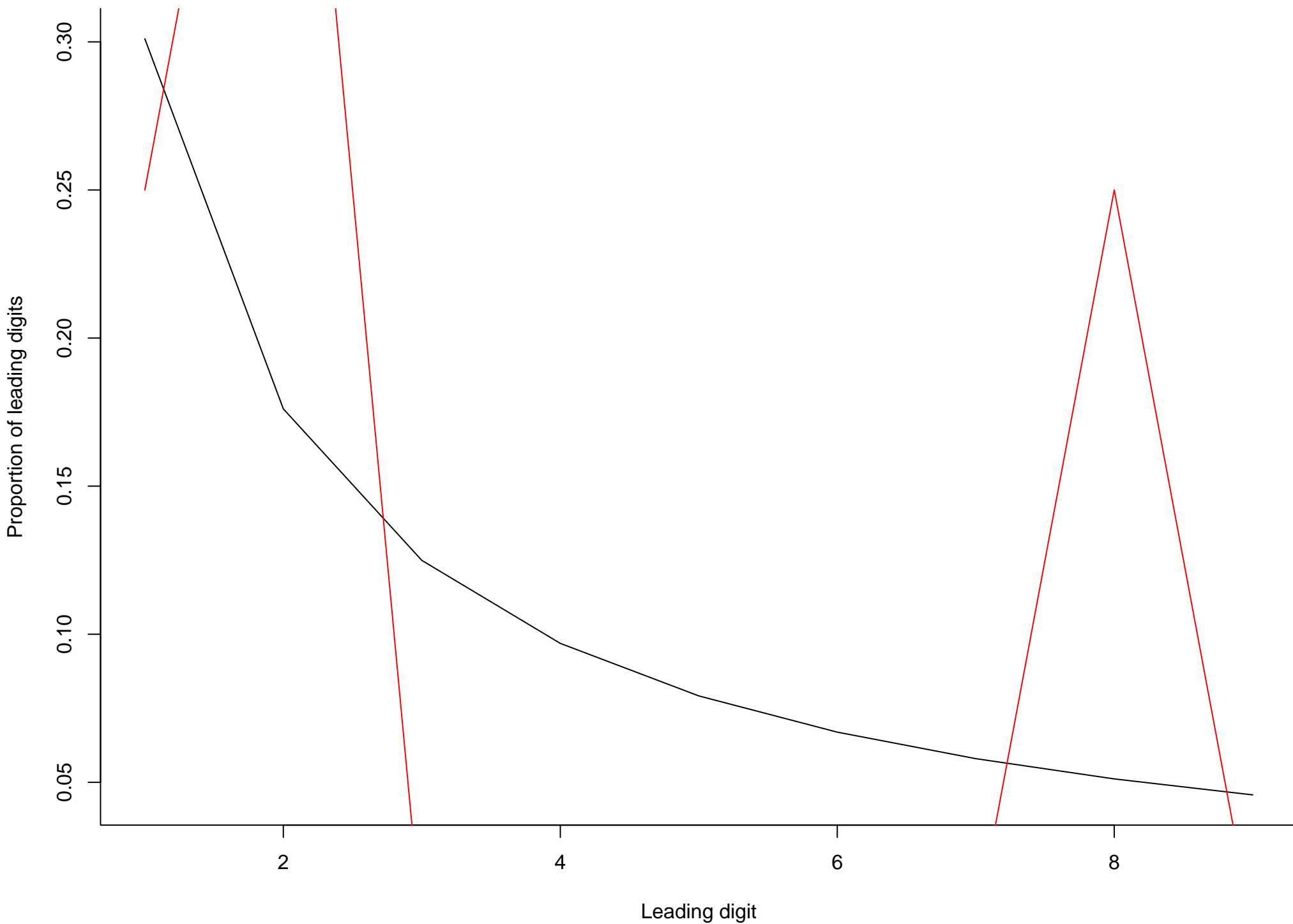
**Comparison of leading digits to the Benford distribution**



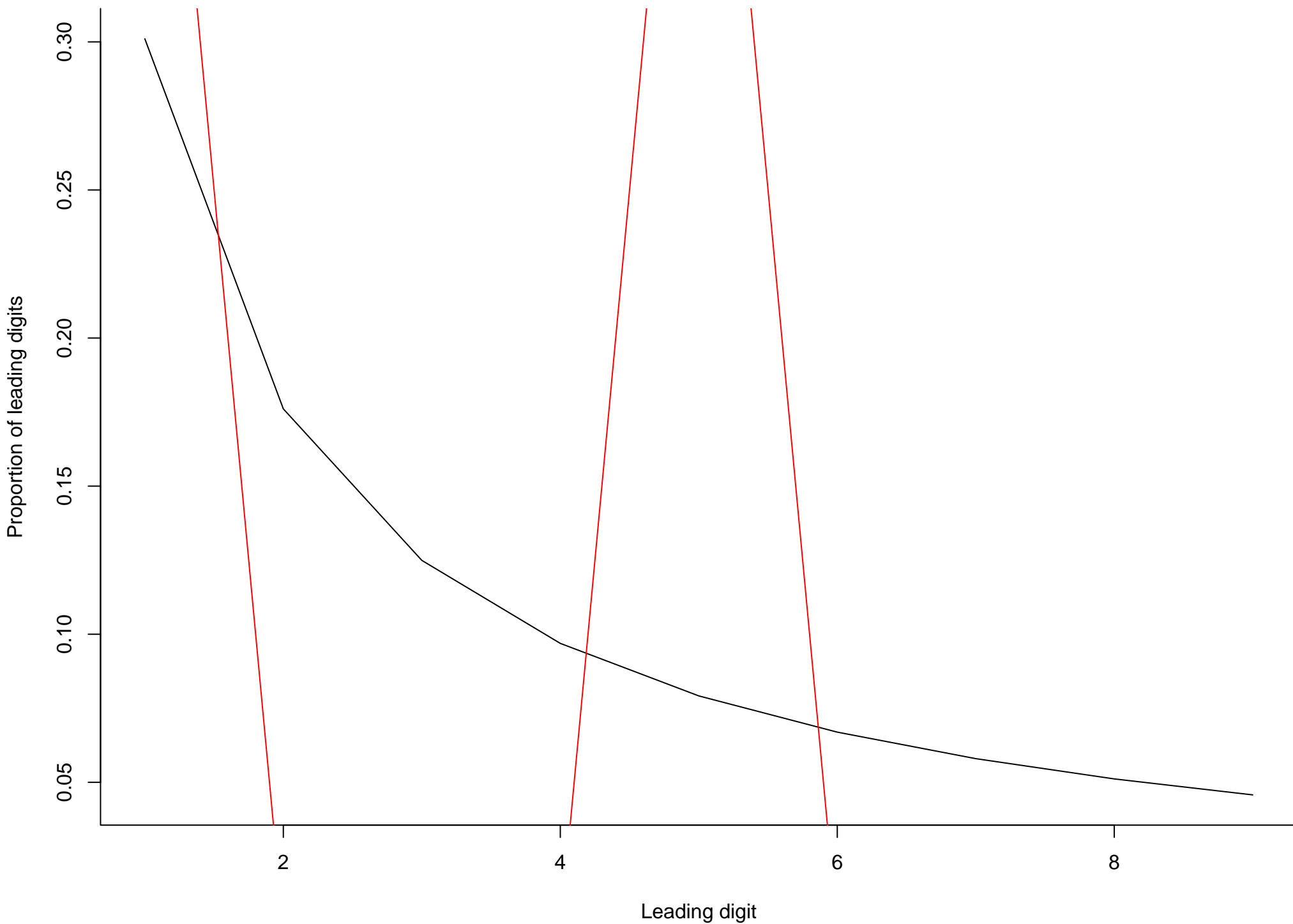
Comparison of leading digits to the Benford distribution



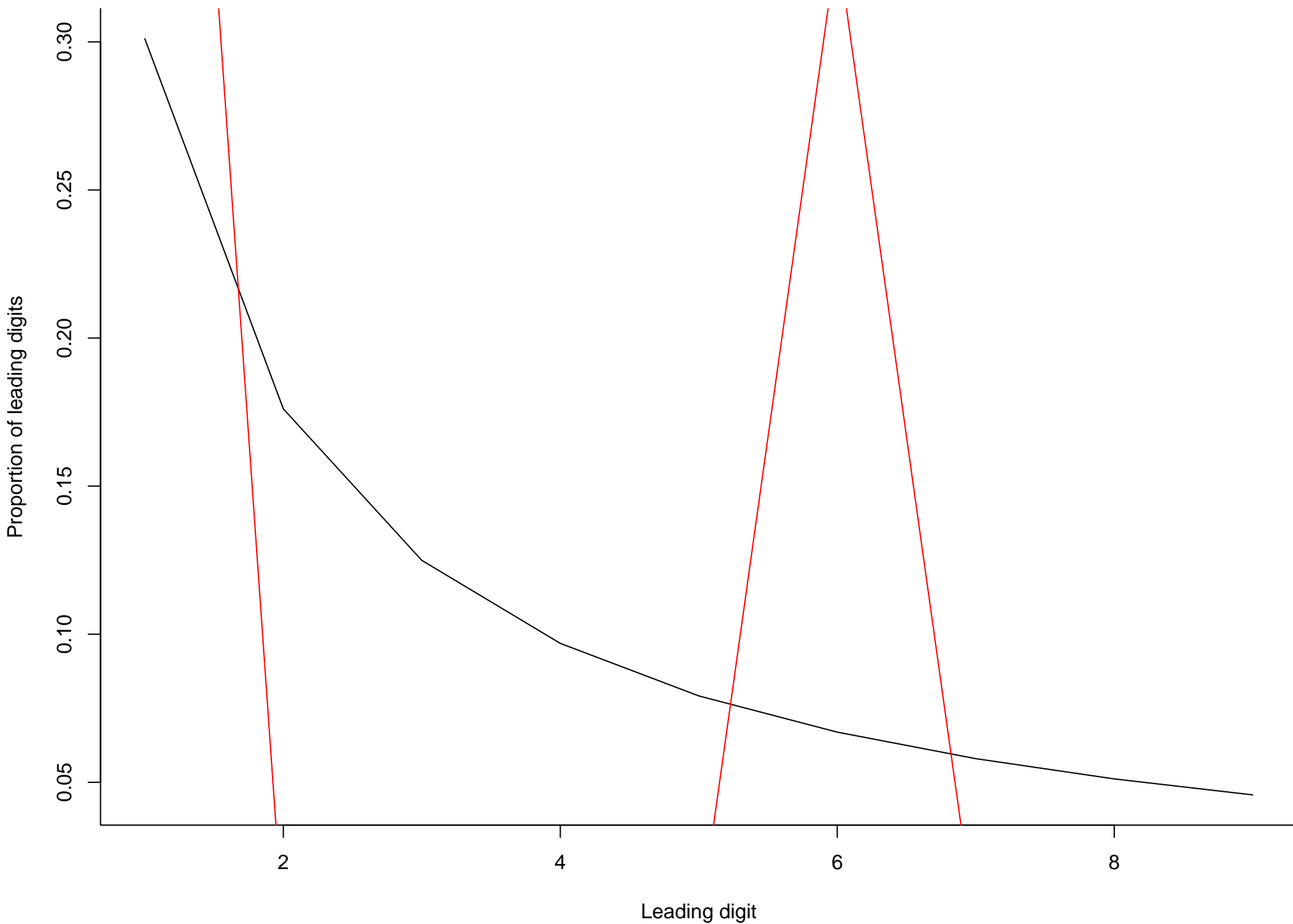
Comparison of leading digits to the Benford distribution



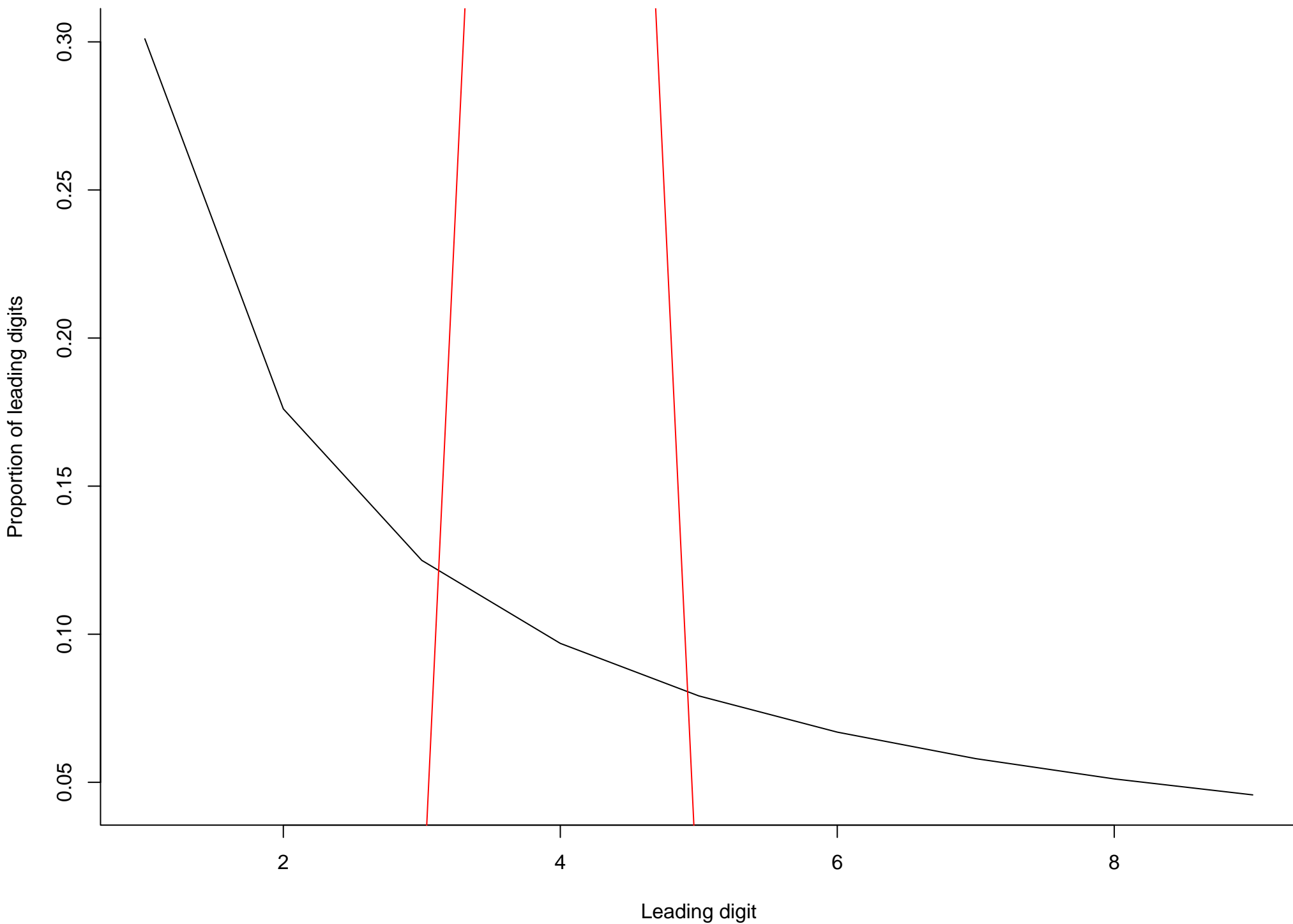
**Comparison of leading digits to the Benford distribution**



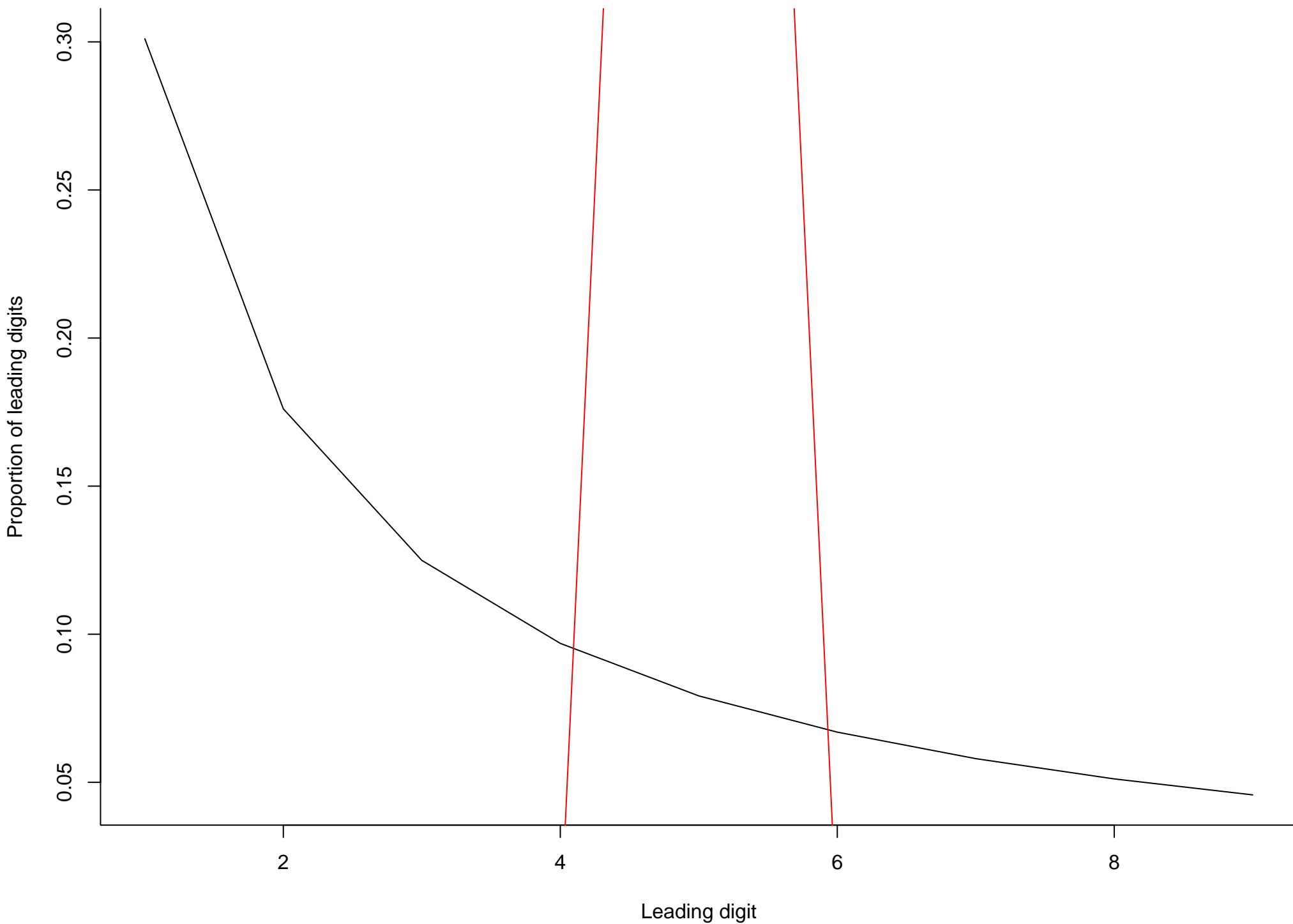
**Comparison of leading digits to the Benford distribution**



Comparison of leading digits to the Benford distribution

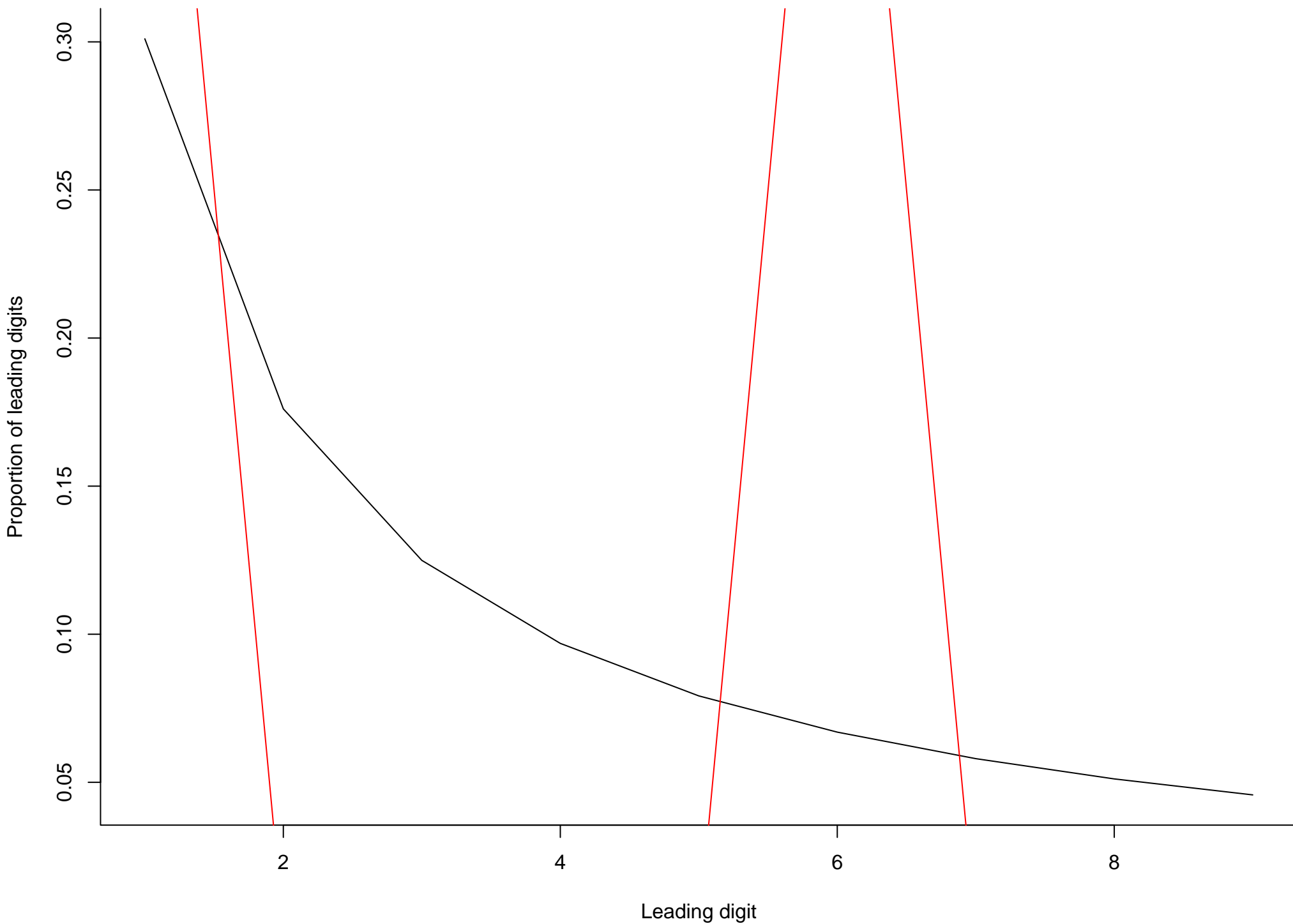


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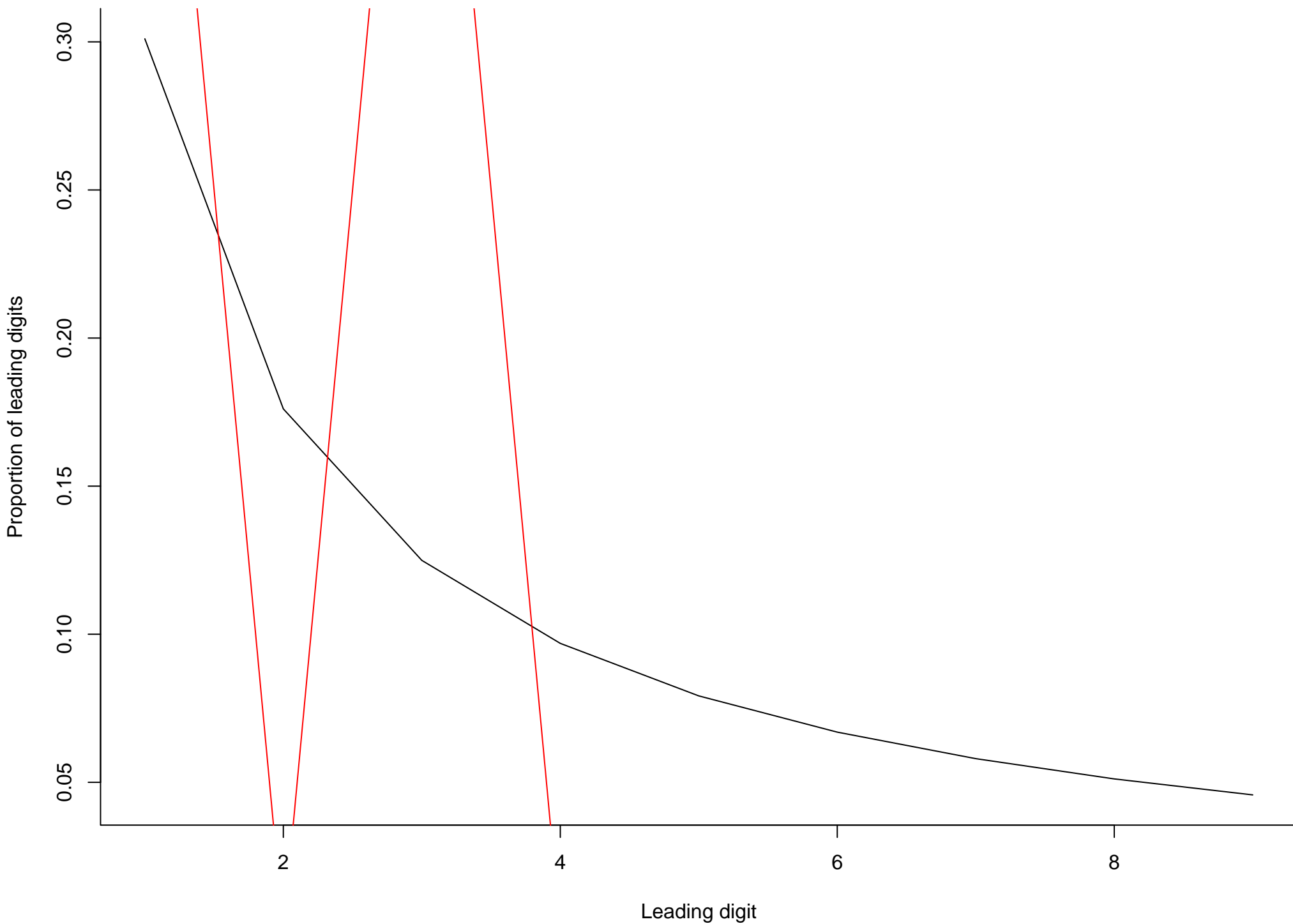




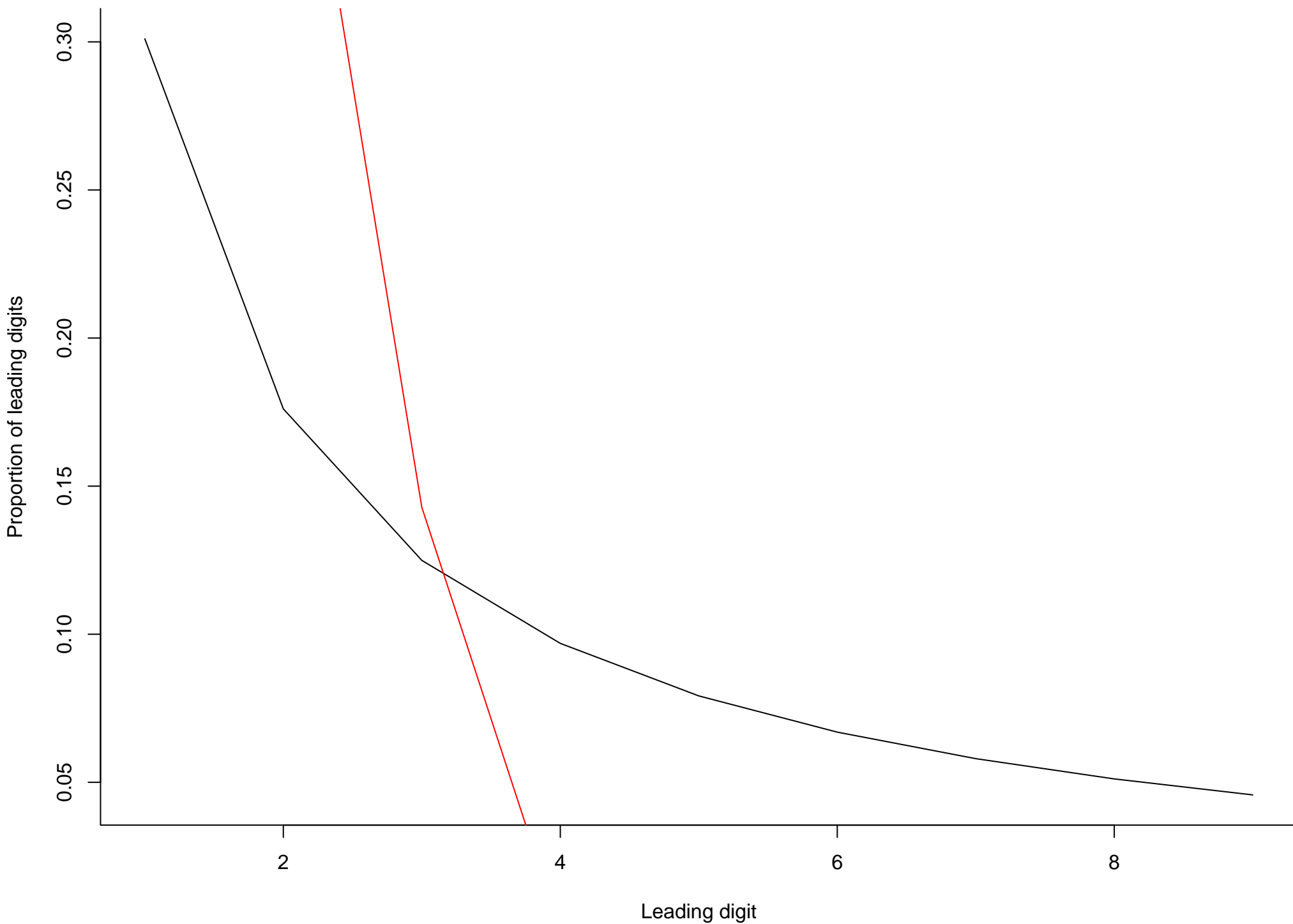
Comparison of leading digits to the Benford distribution



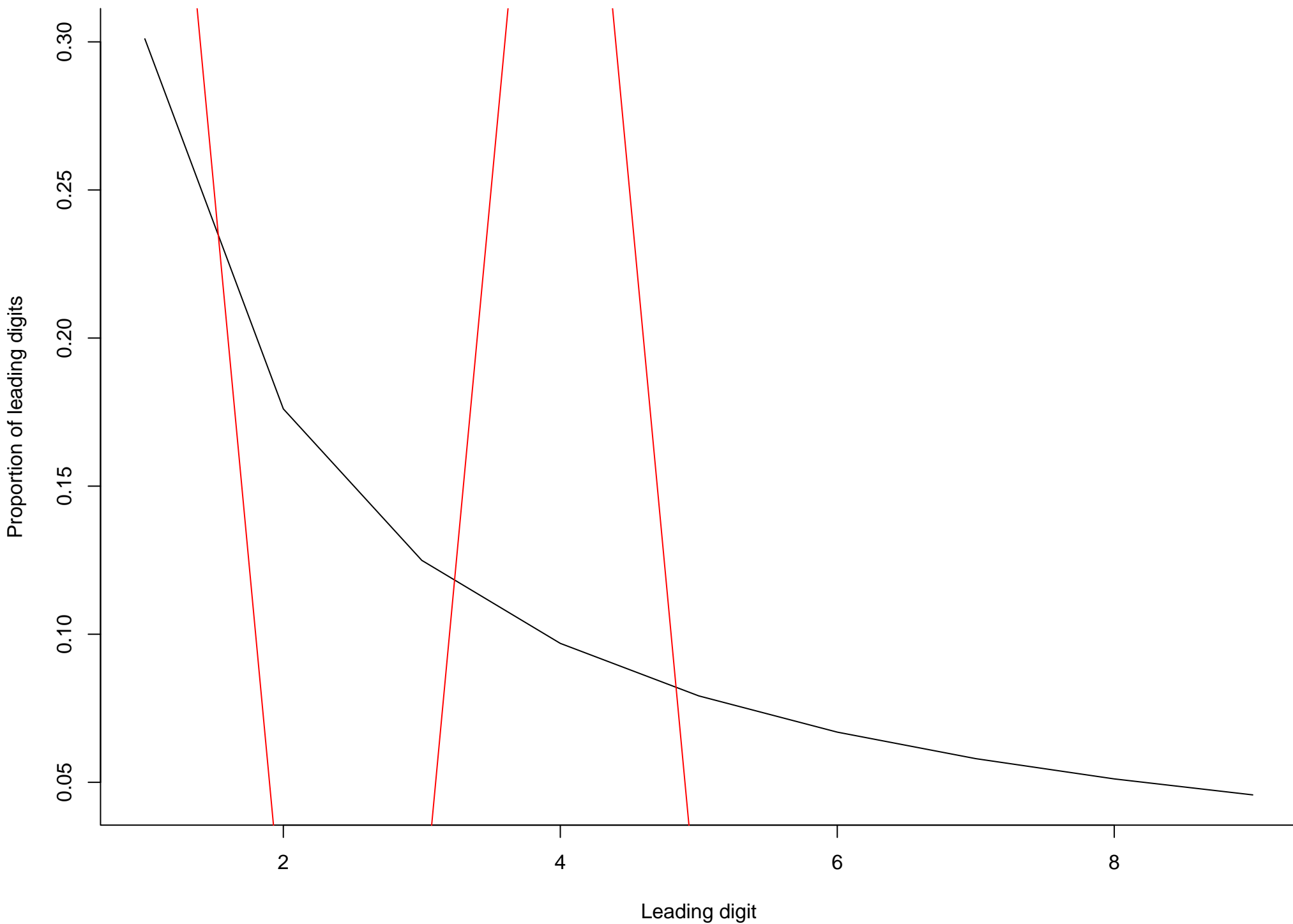
Comparison of leading digits to the Benford distribution



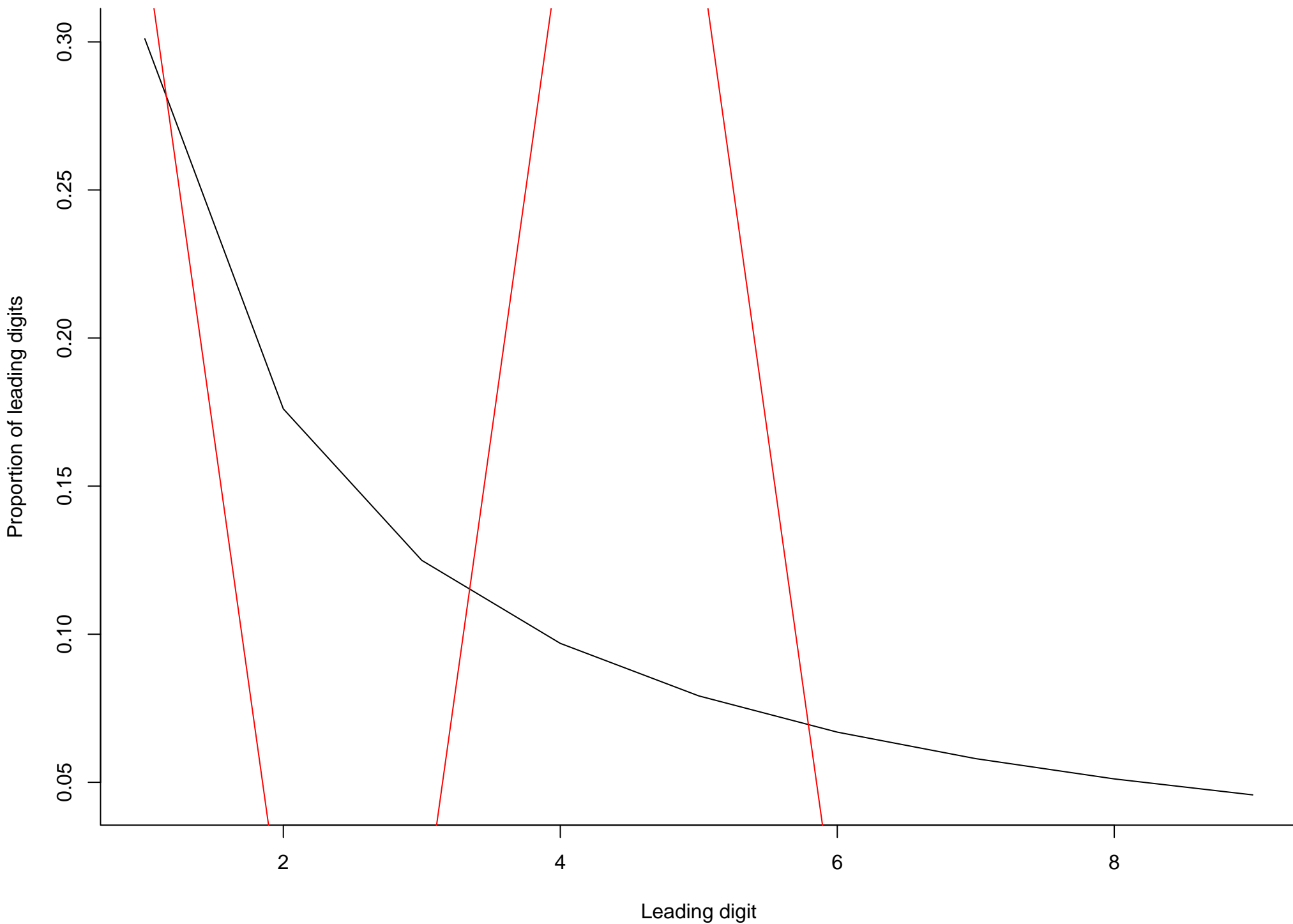
Comparison of leading digits to the Benford distribution



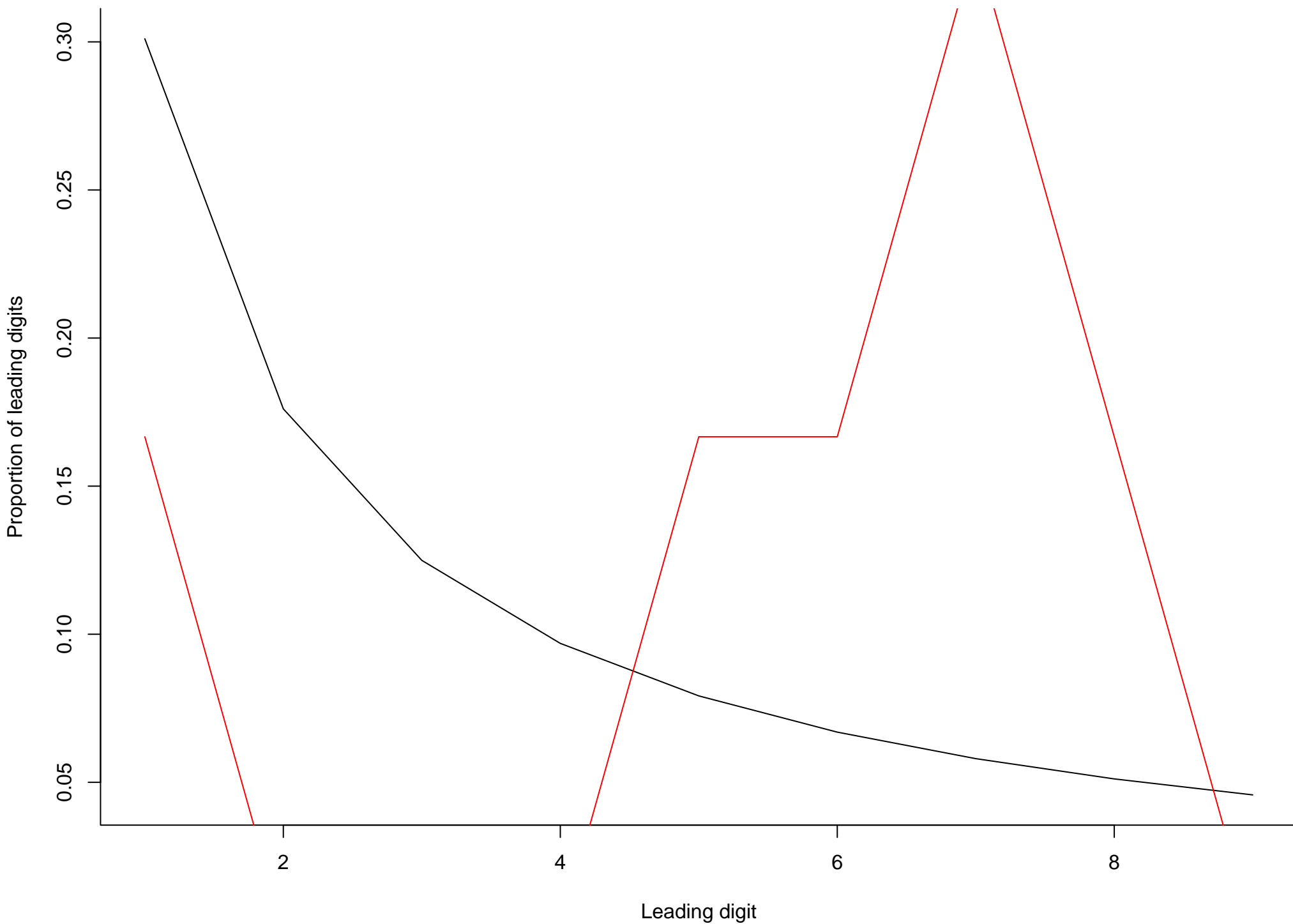
Comparison of leading digits to the Benford distribution



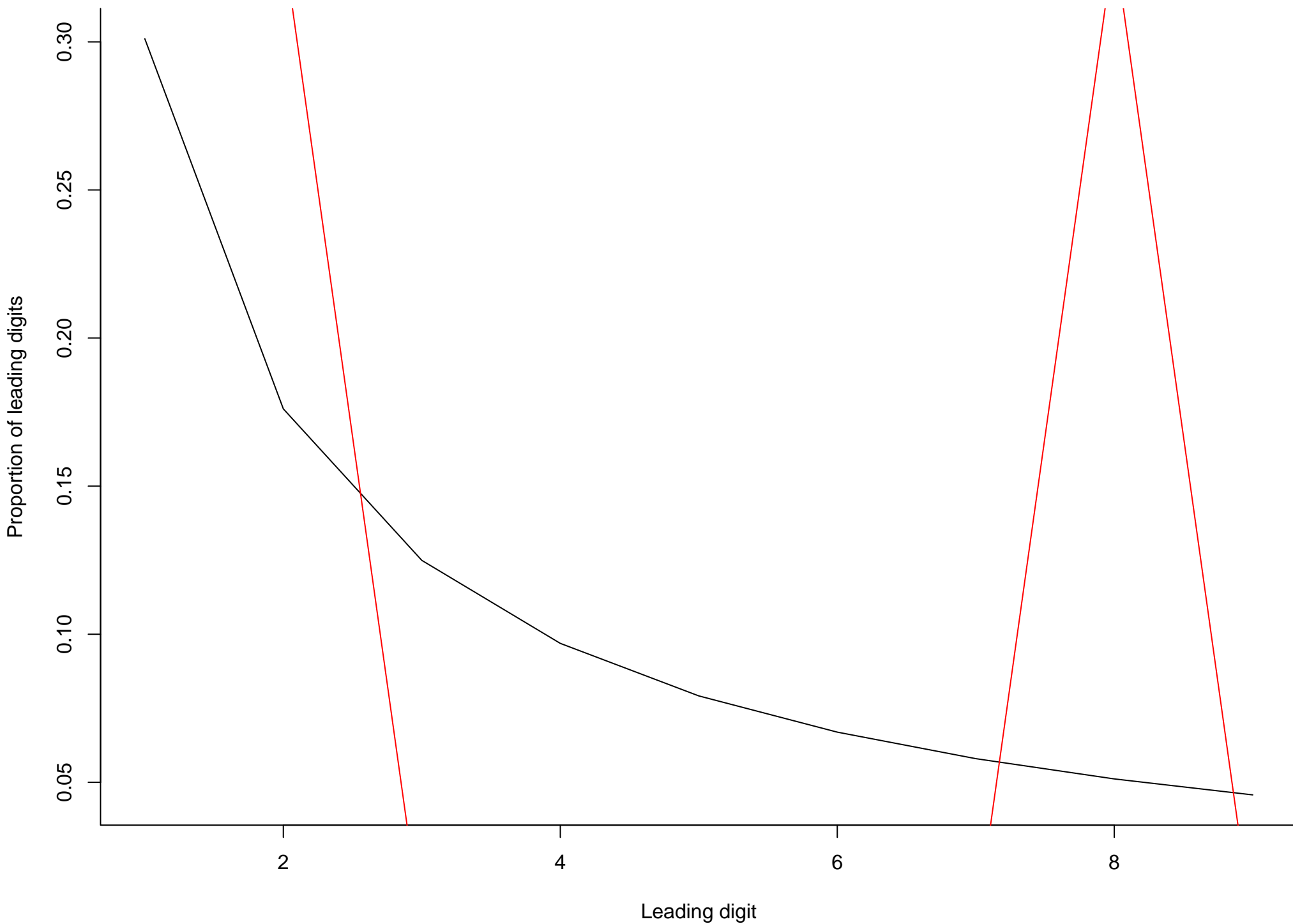
Comparison of leading digits to the Benford distribution



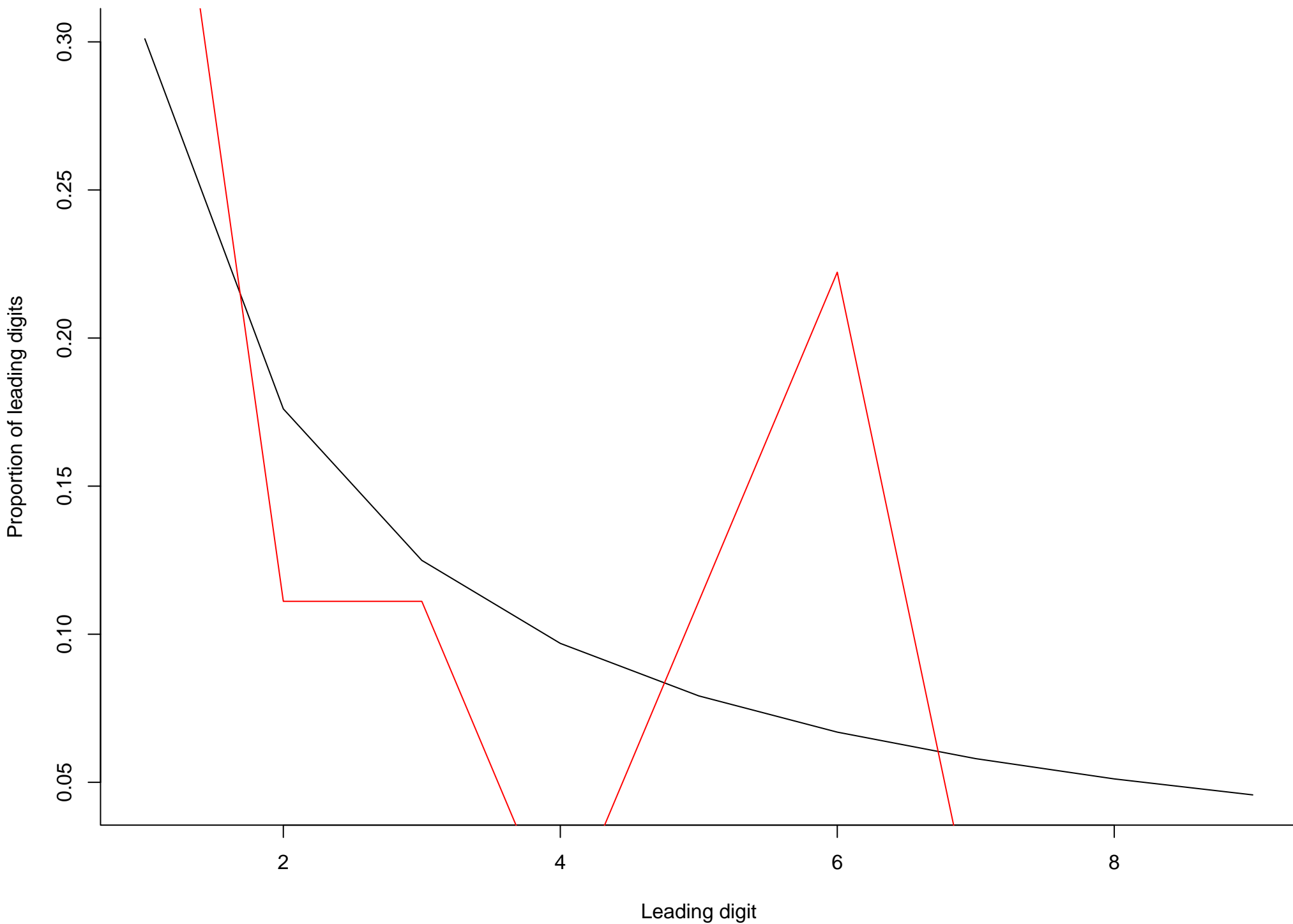
Comparison of leading digits to the Benford distribution



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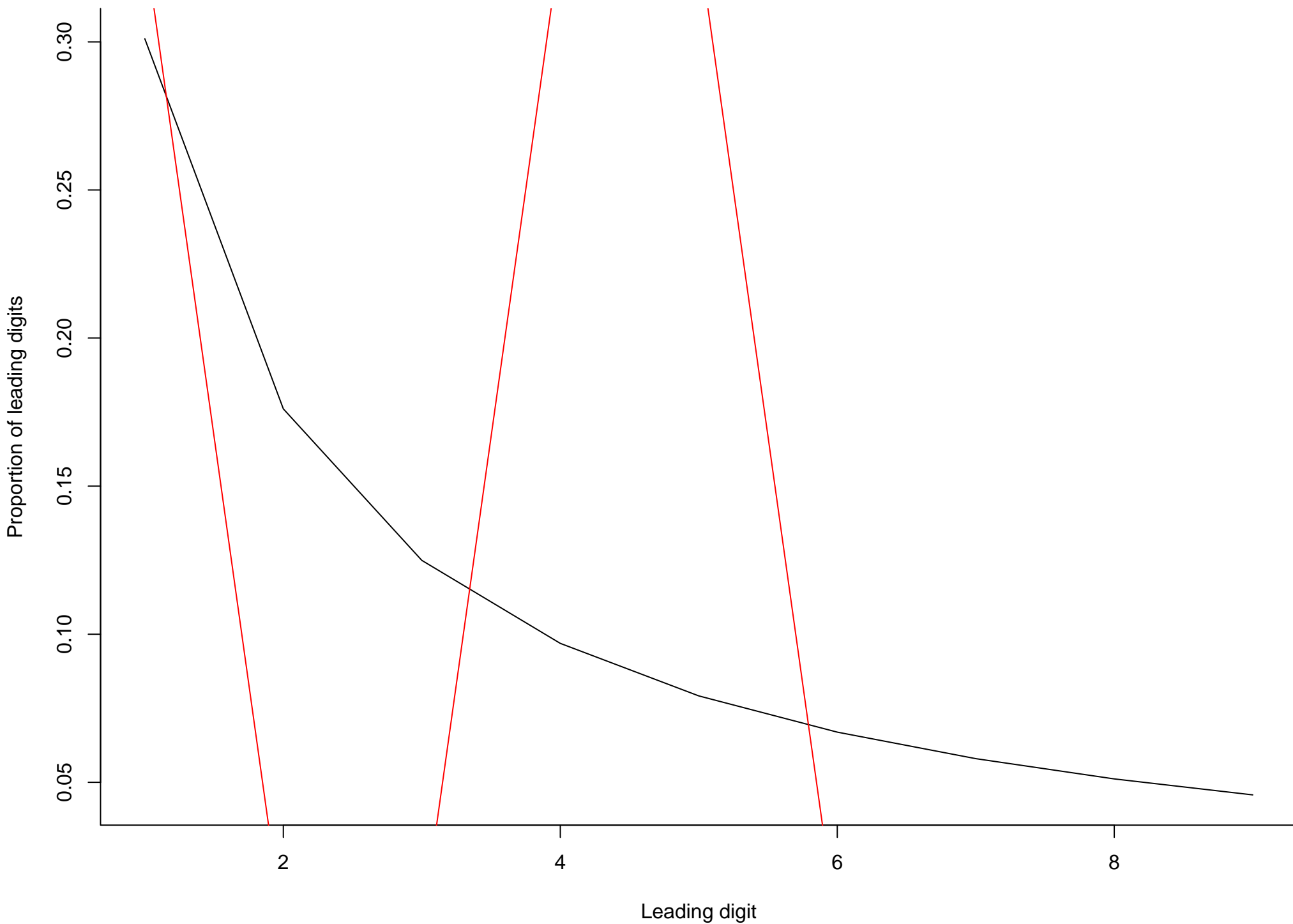


Comparison of leading digits to the Benford distribution

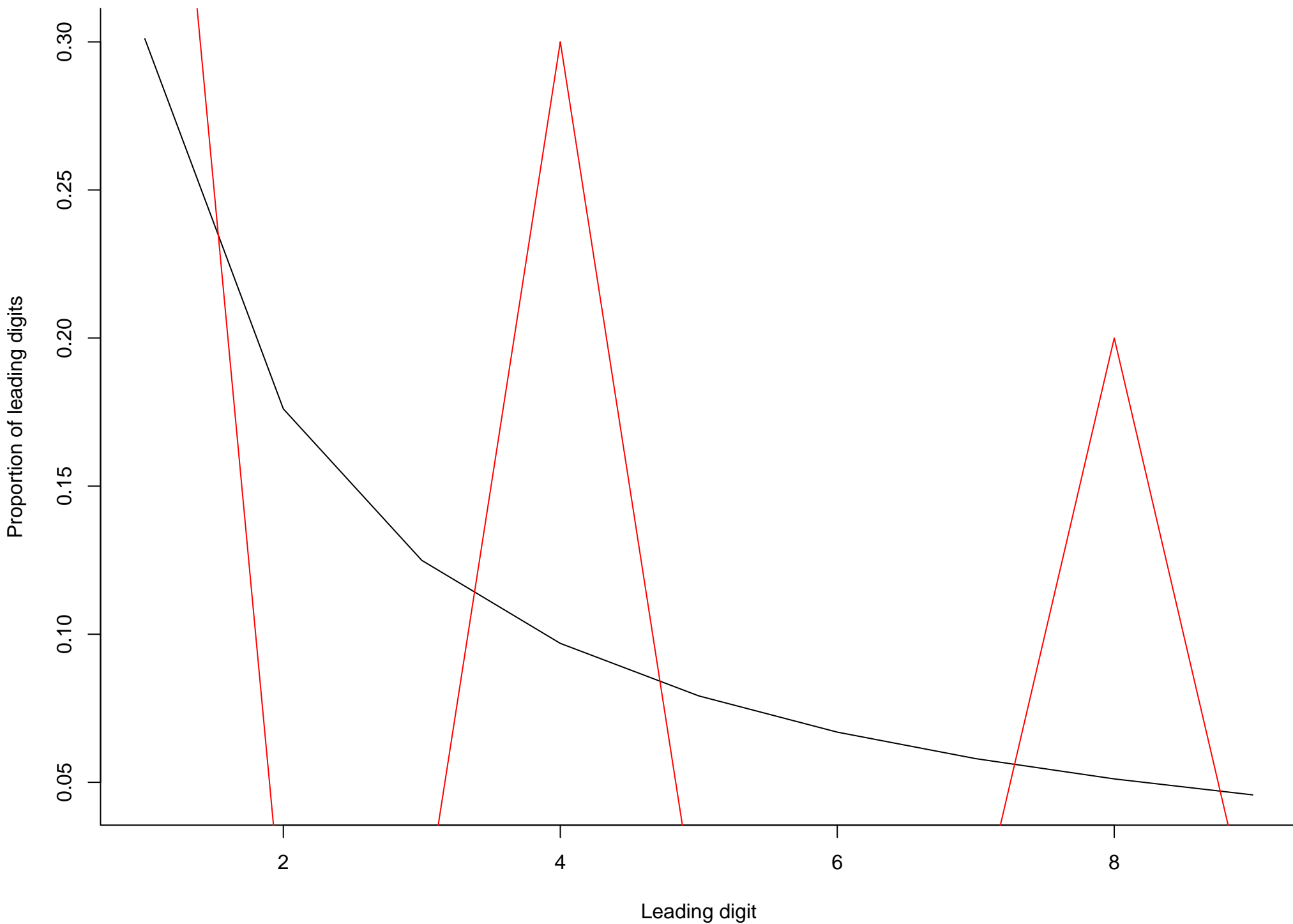




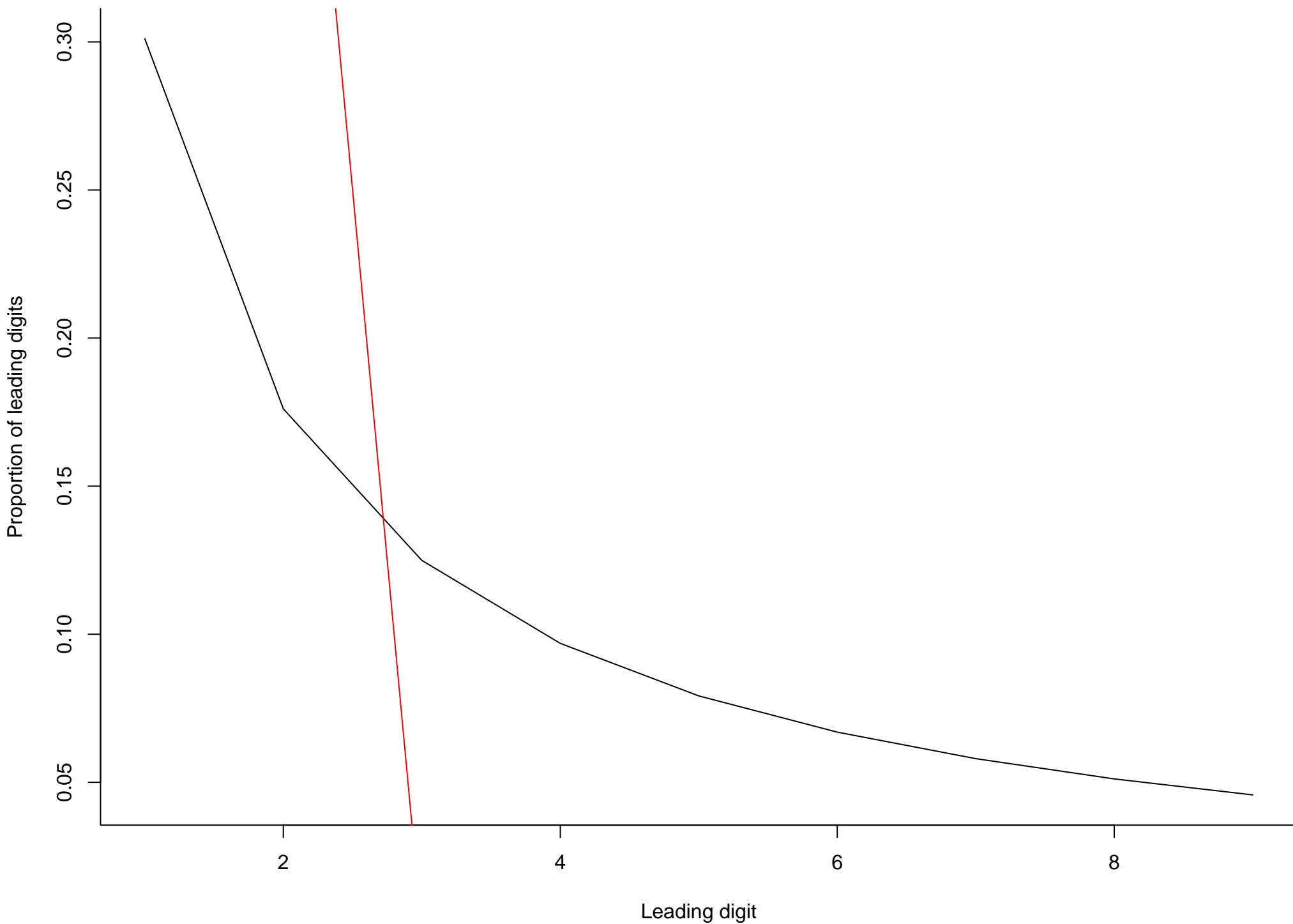
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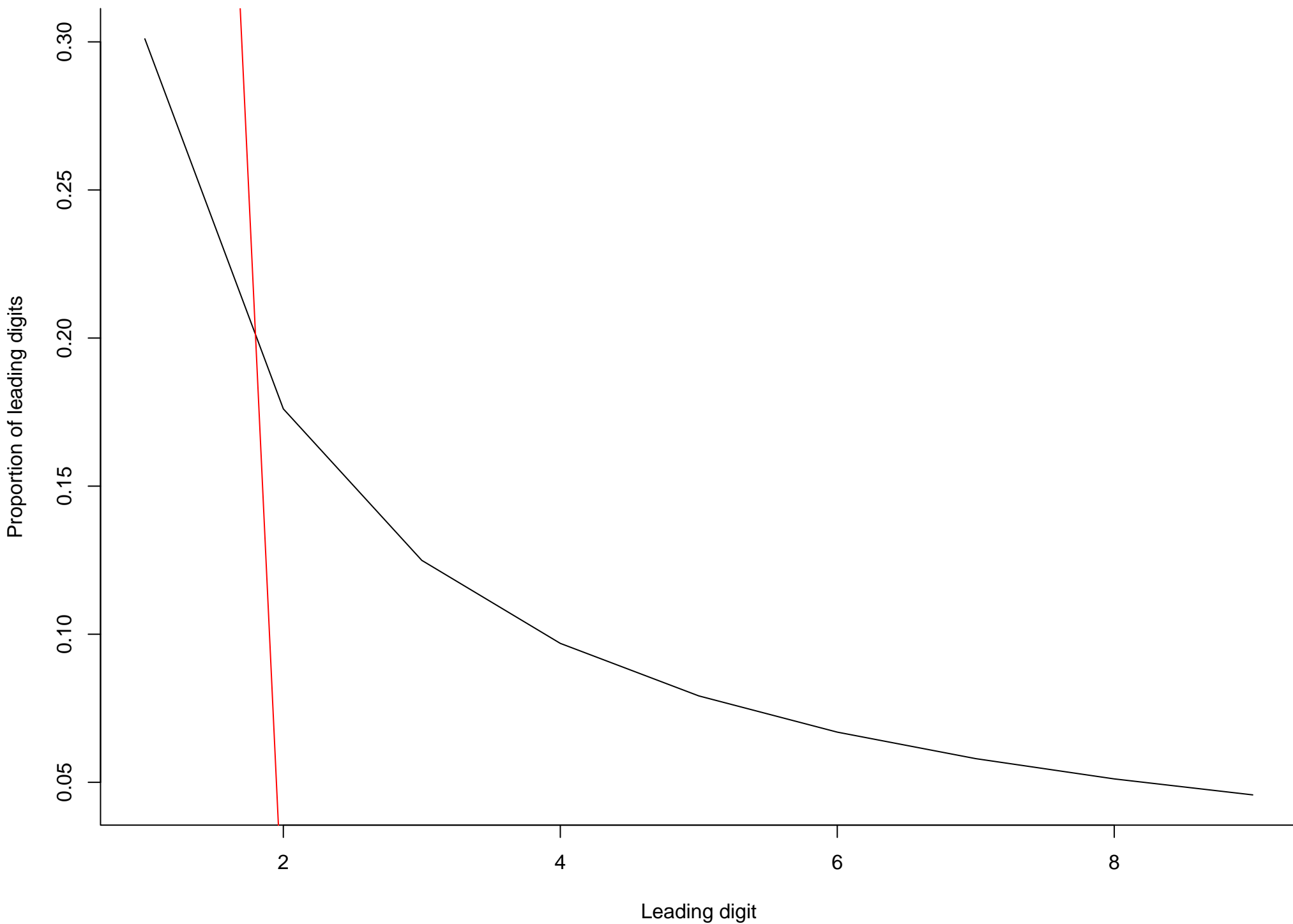
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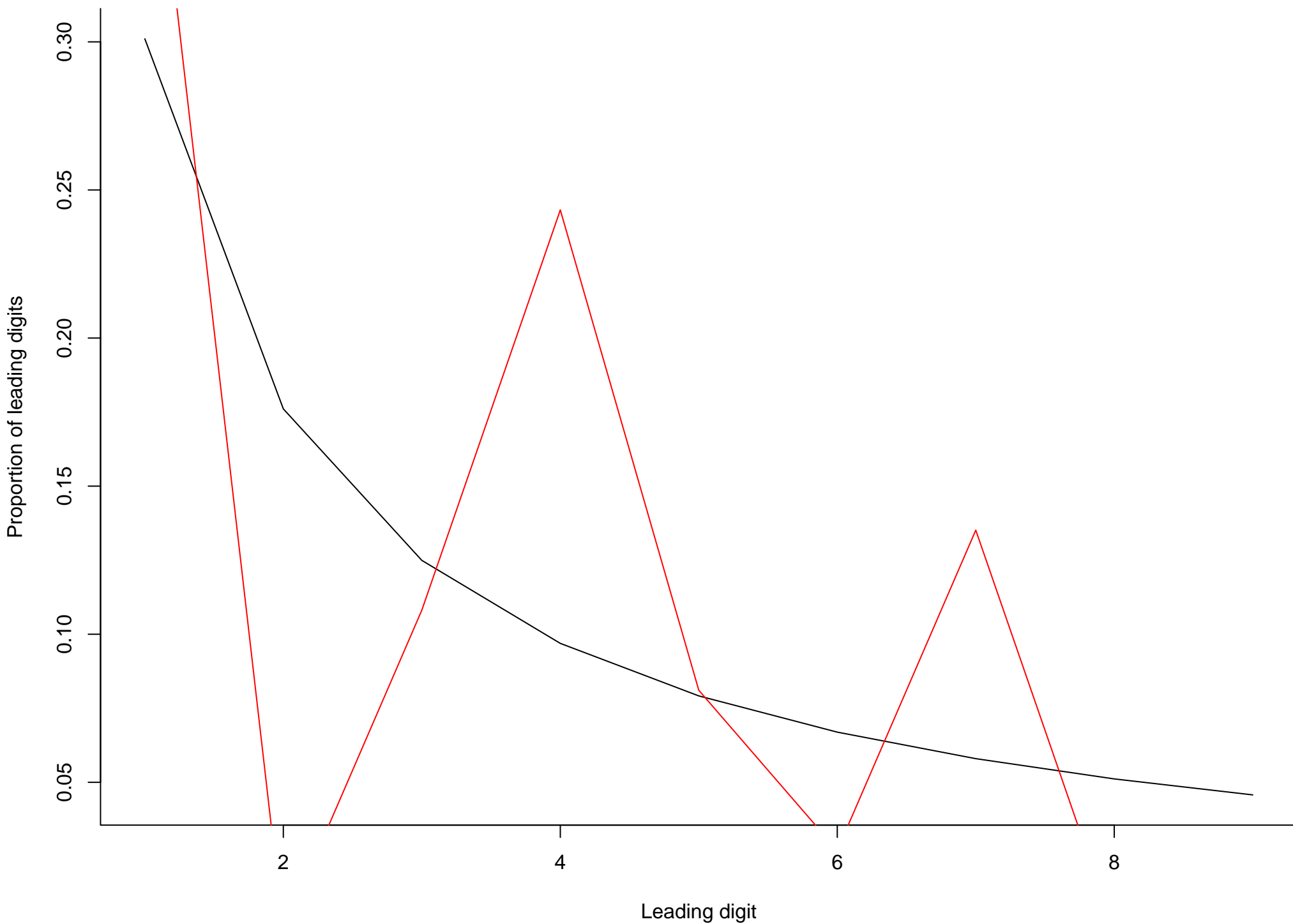
Comparison of leading digits to the Benford distribution



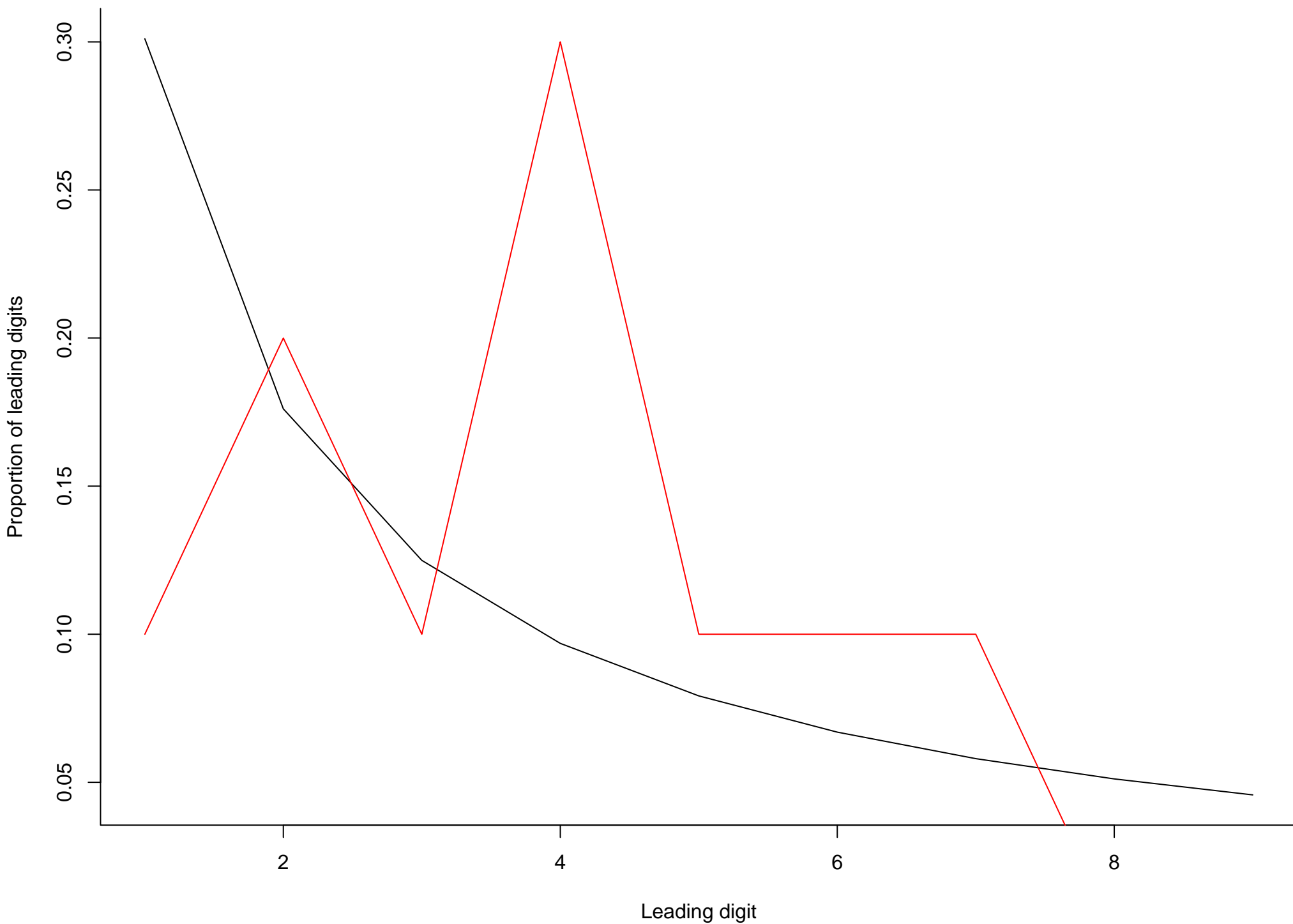
Comparison of leading digits to the Benford distribution



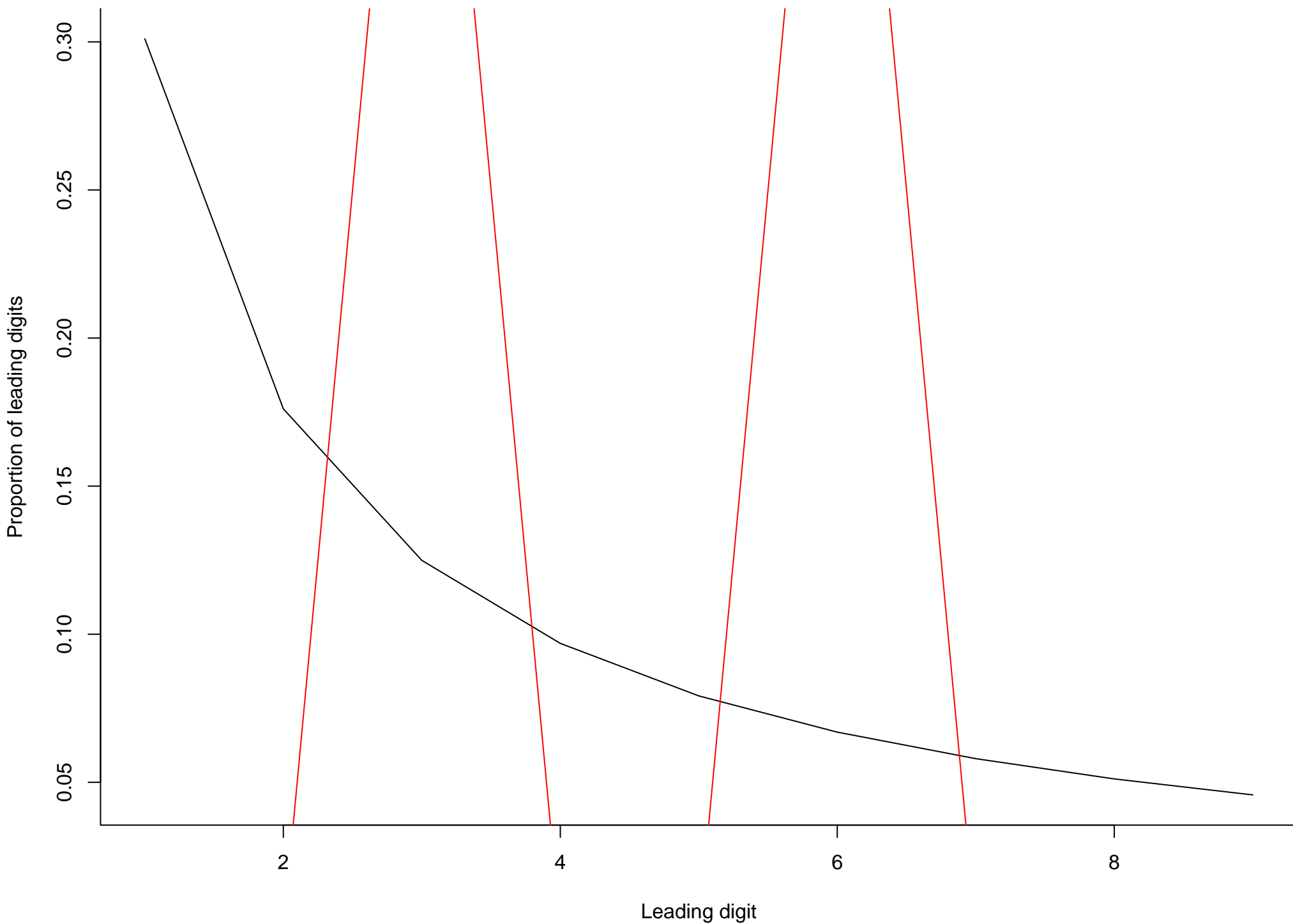
Comparison of leading digits to the Benford distribution



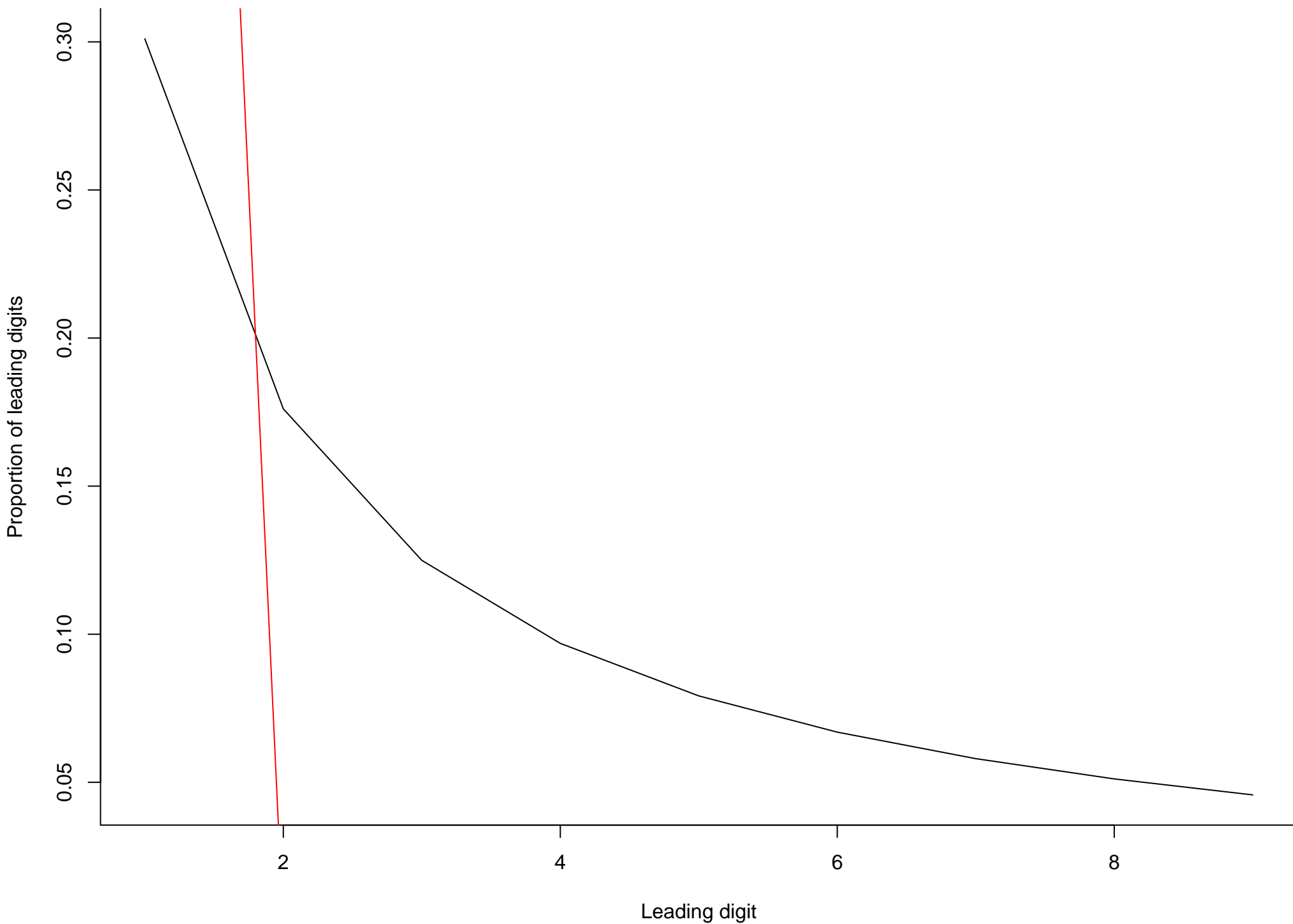
**Comparison of leading digits to the Benford distribution**



Comparison of leading digits to the Benford distribution

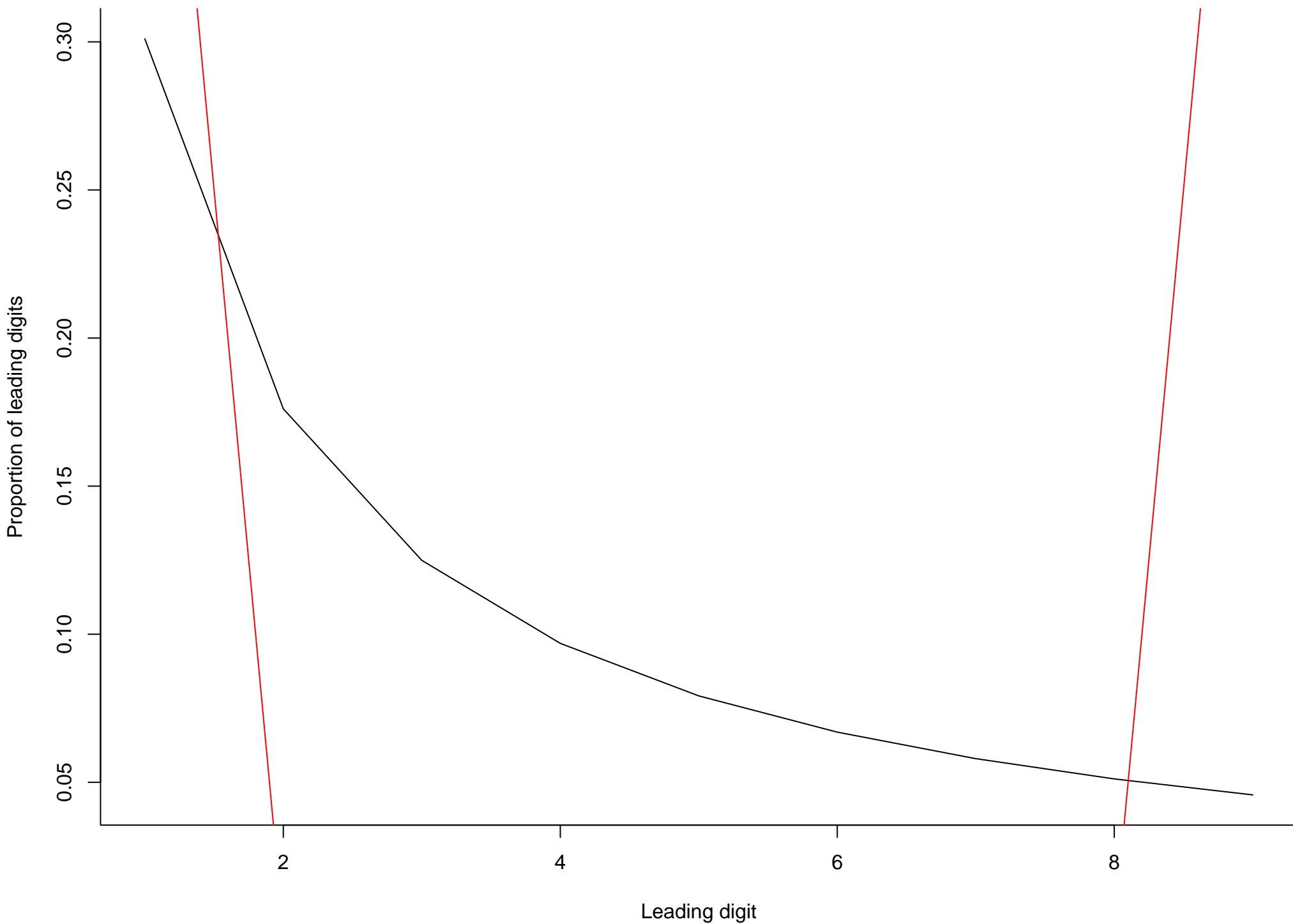


Comparison of leading digits to the Benford distribution

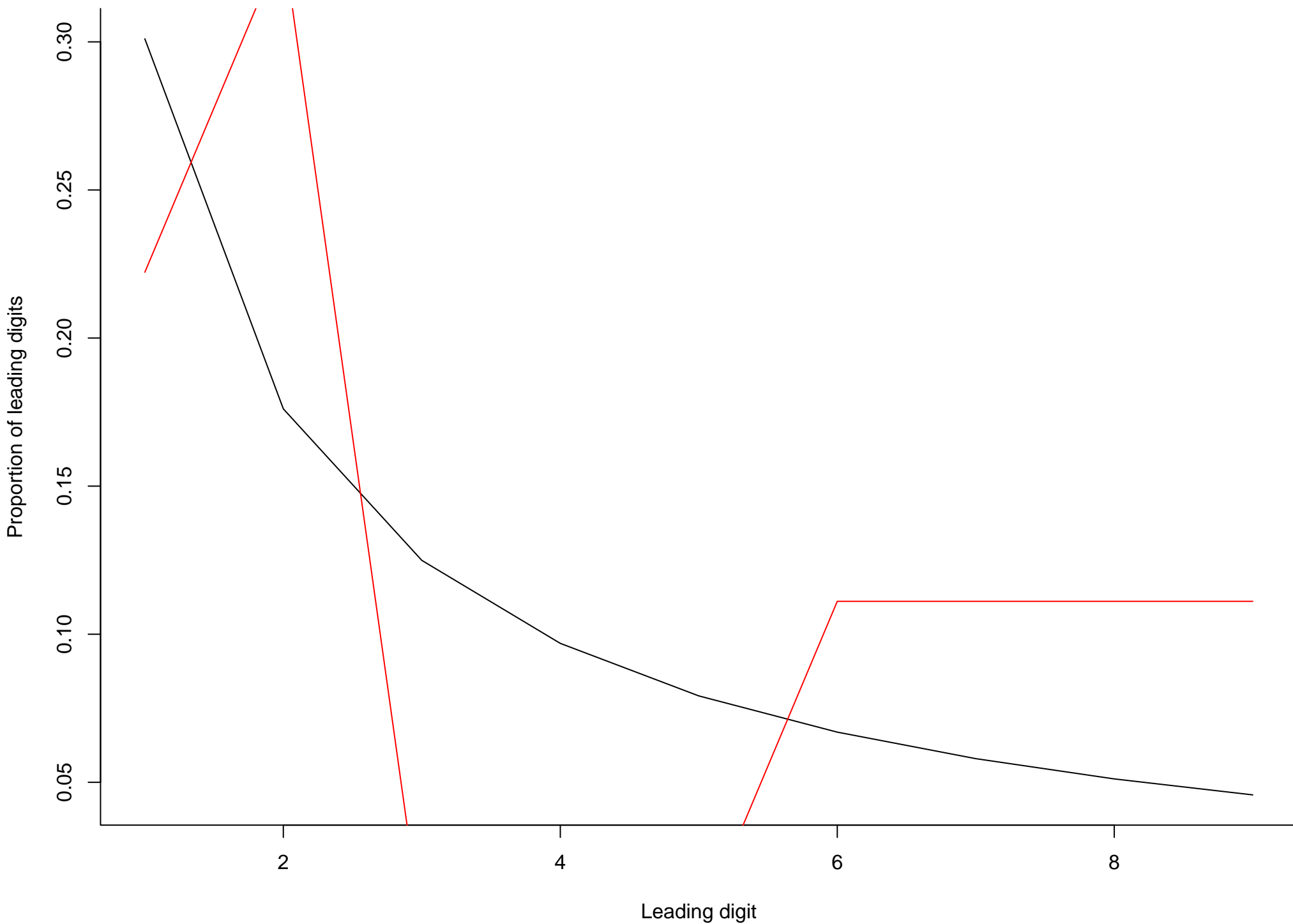




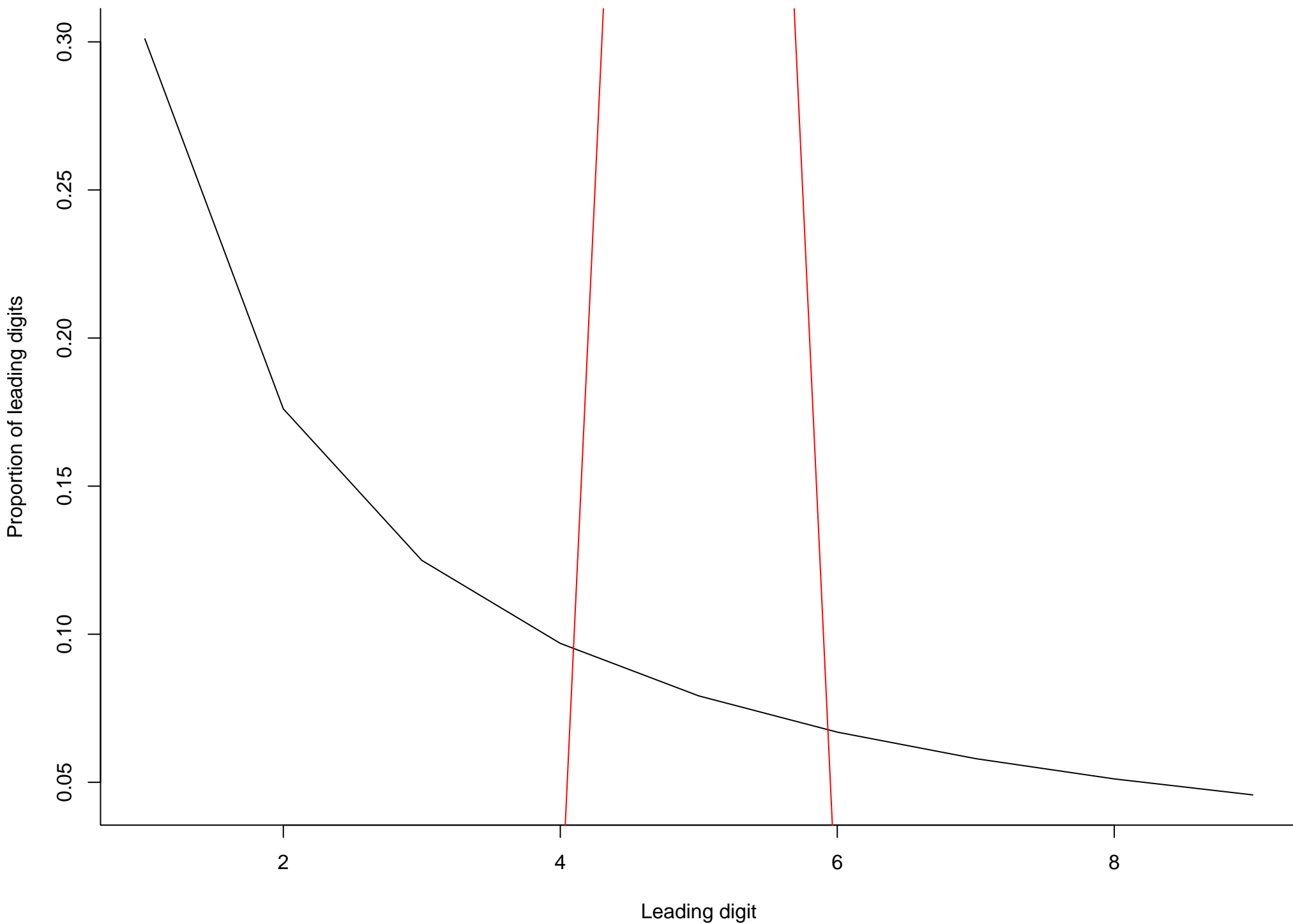
Comparison of leading digits to the Benford distribution



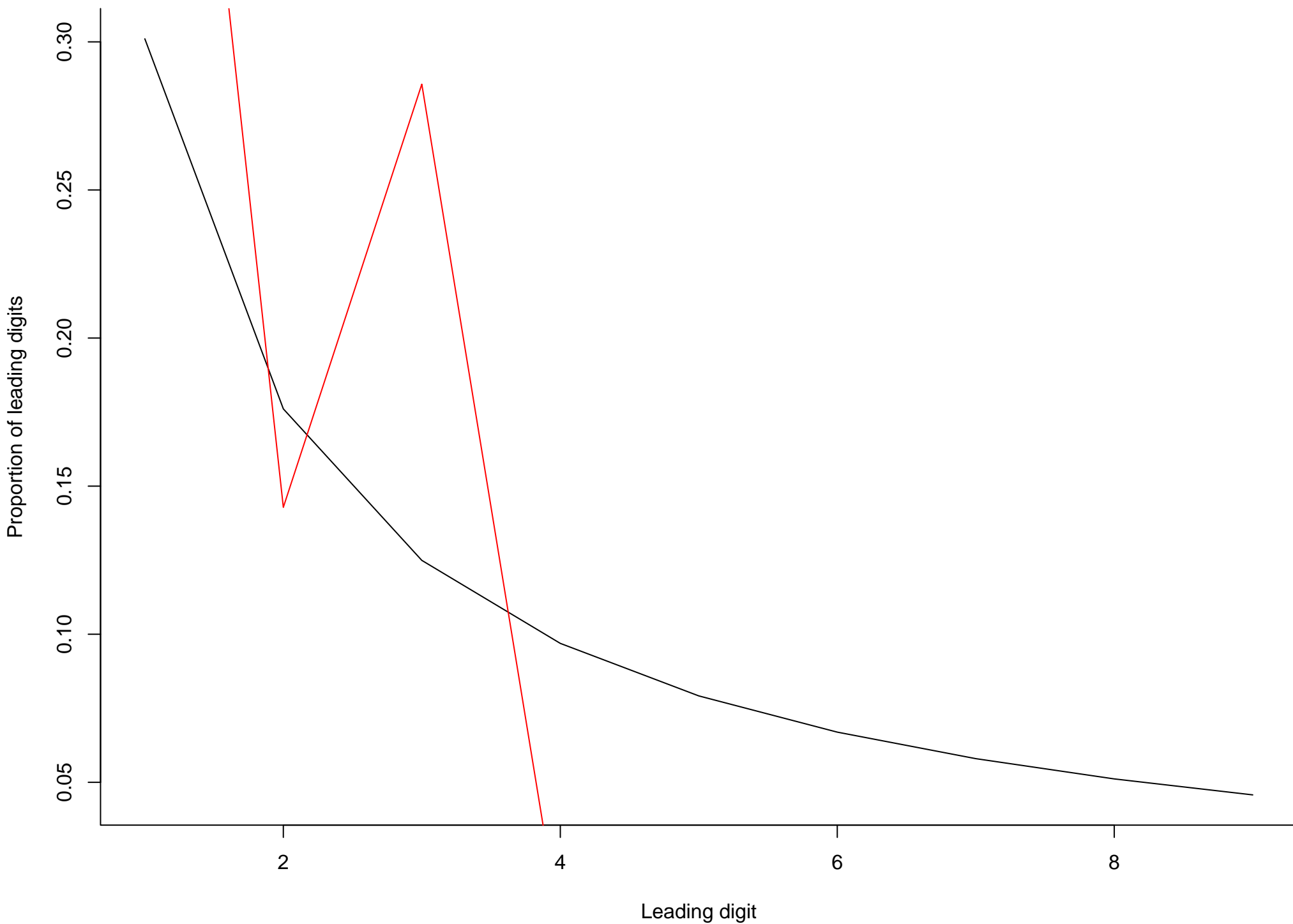
Comparison of leading digits to the Benford distribution



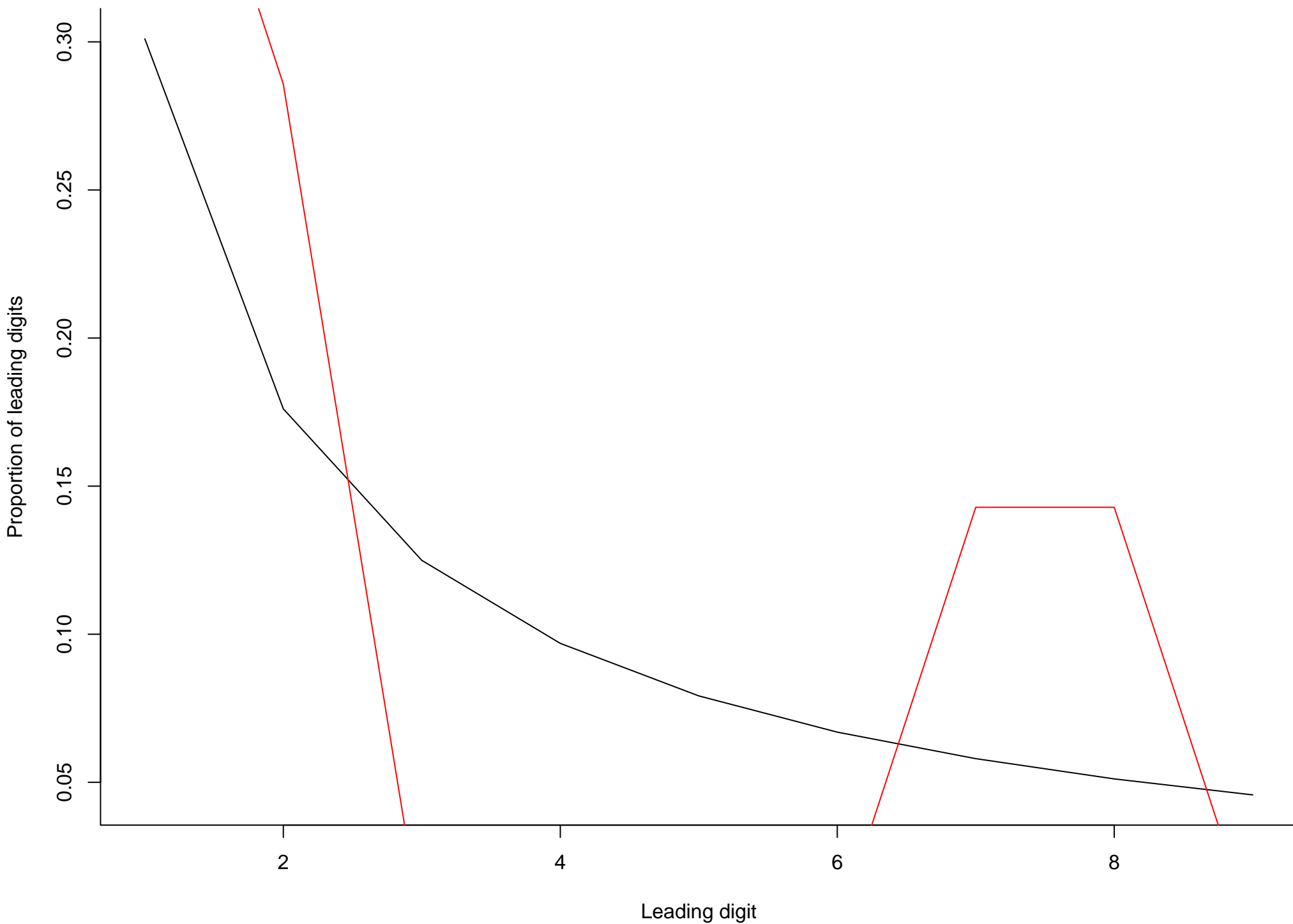
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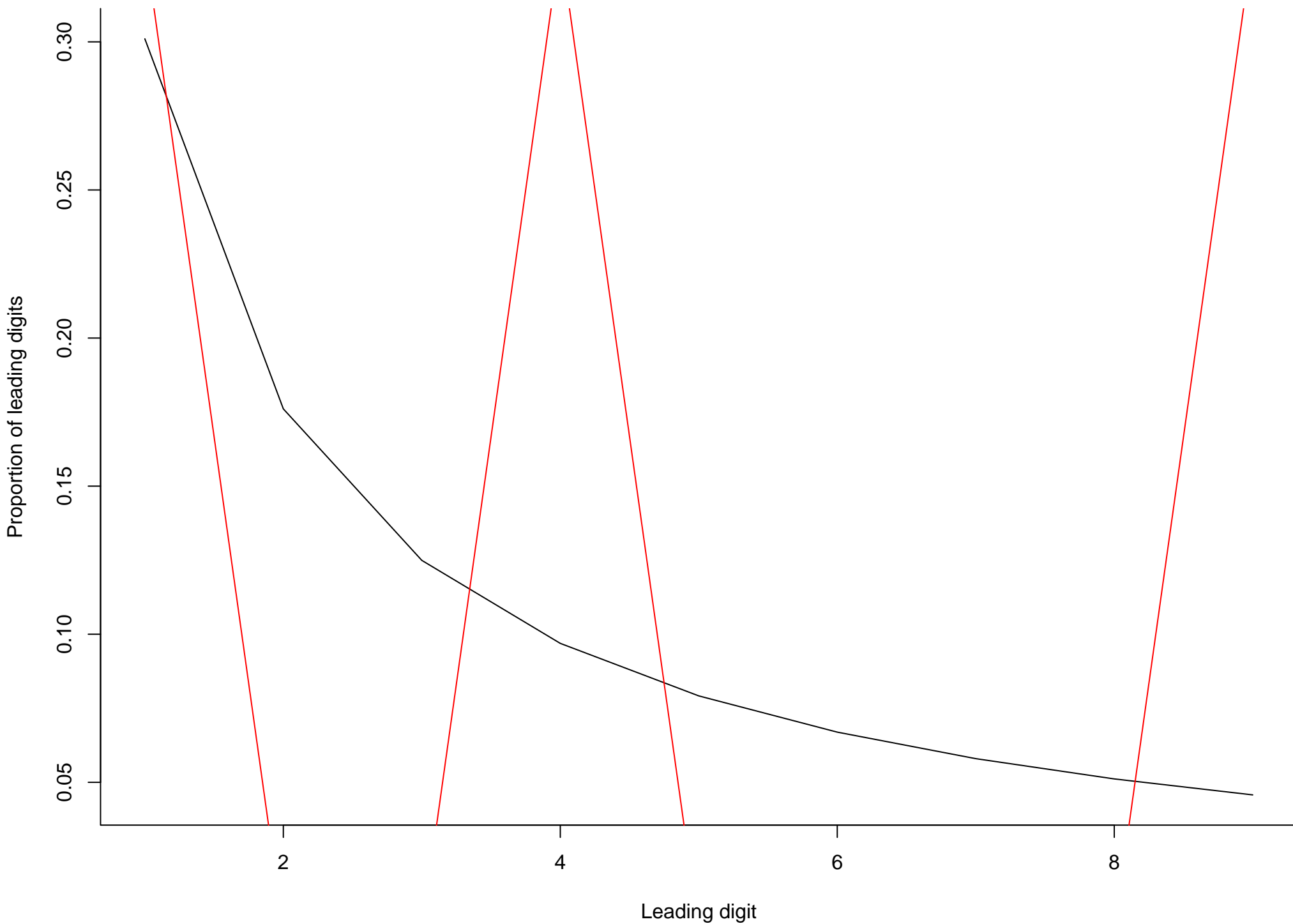
Comparison of leading digits to the Benford distribution



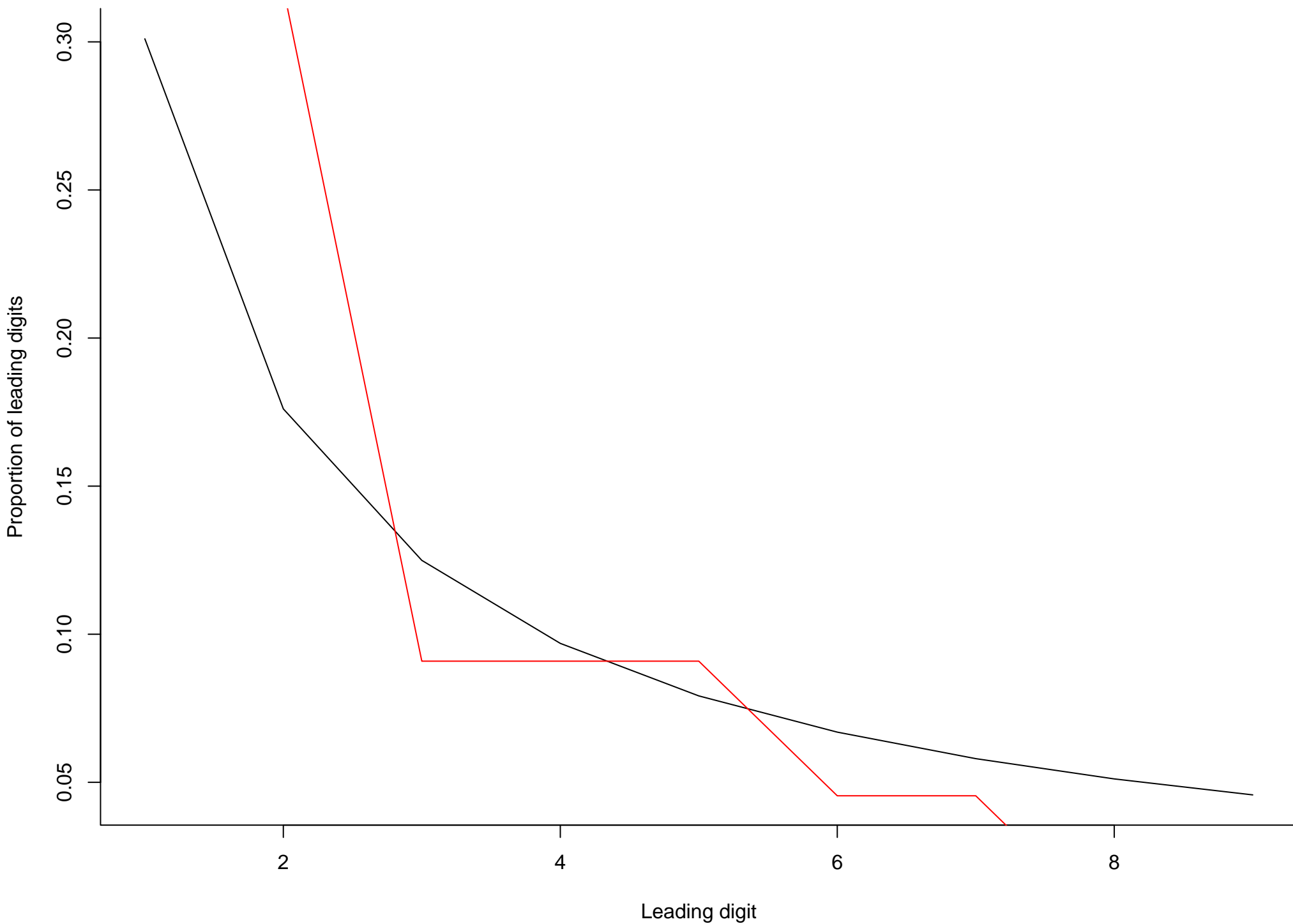
Comparison of leading digits to the Benford distribution



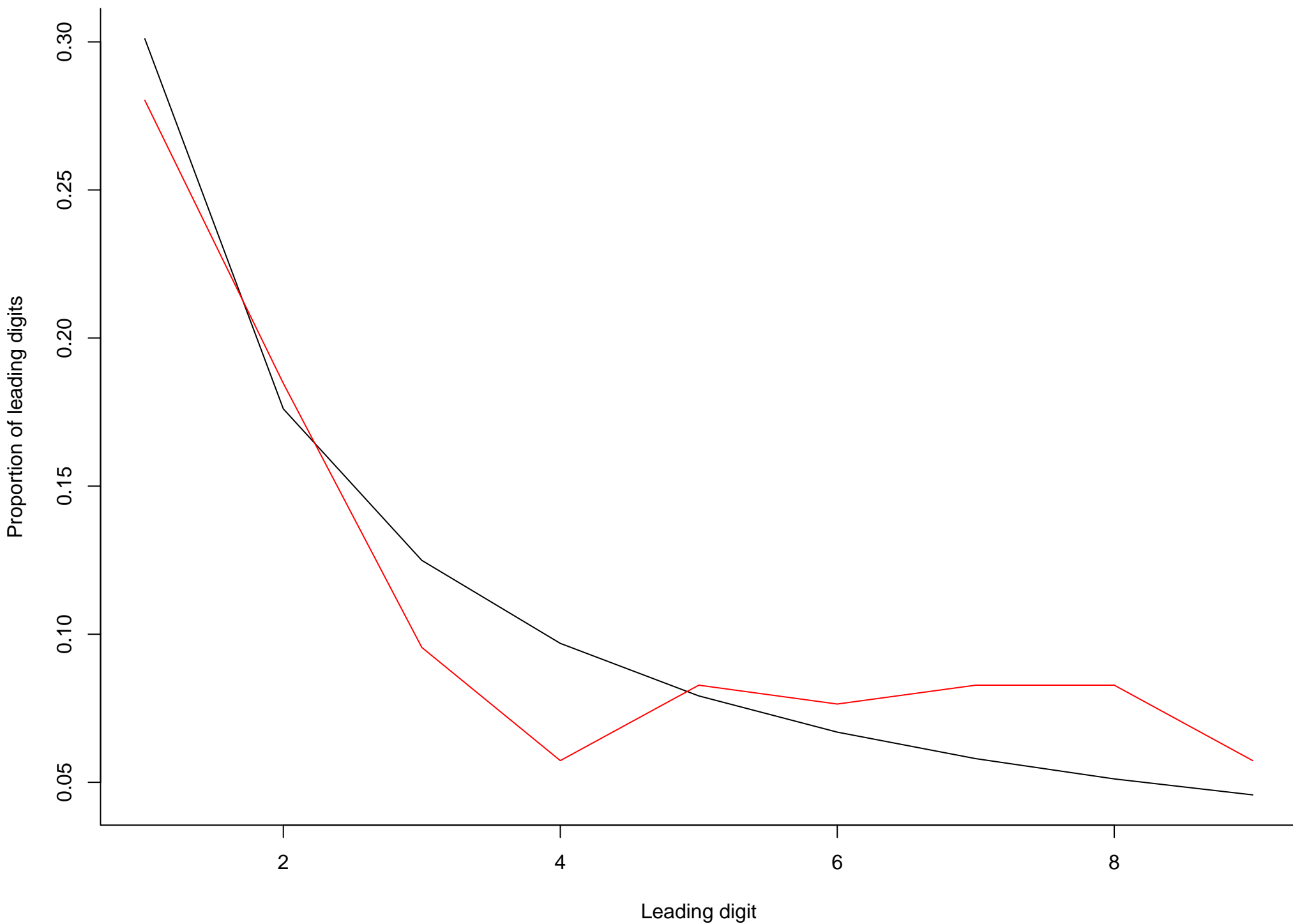
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

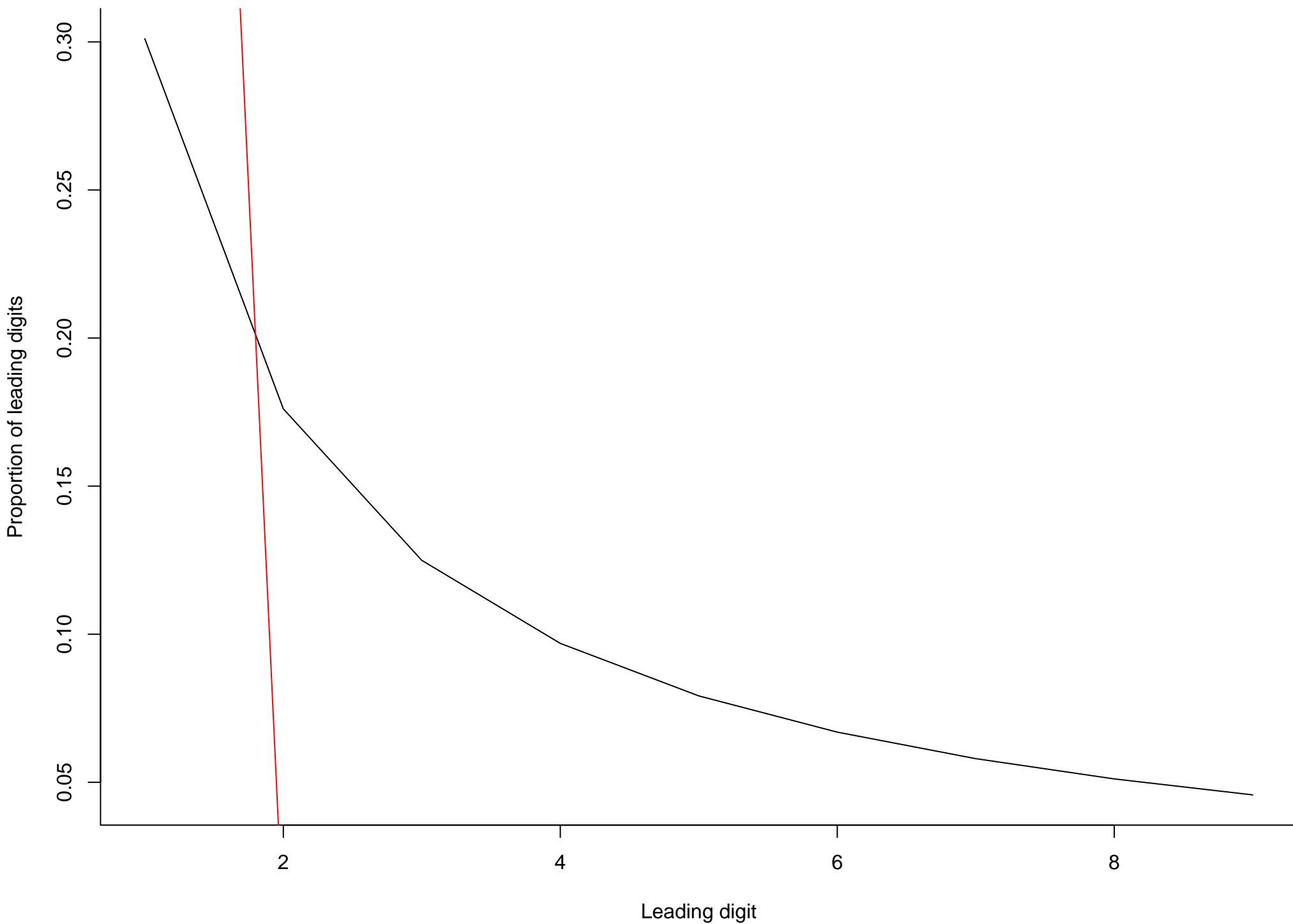


Comparison of leading digits to the Benford distribution

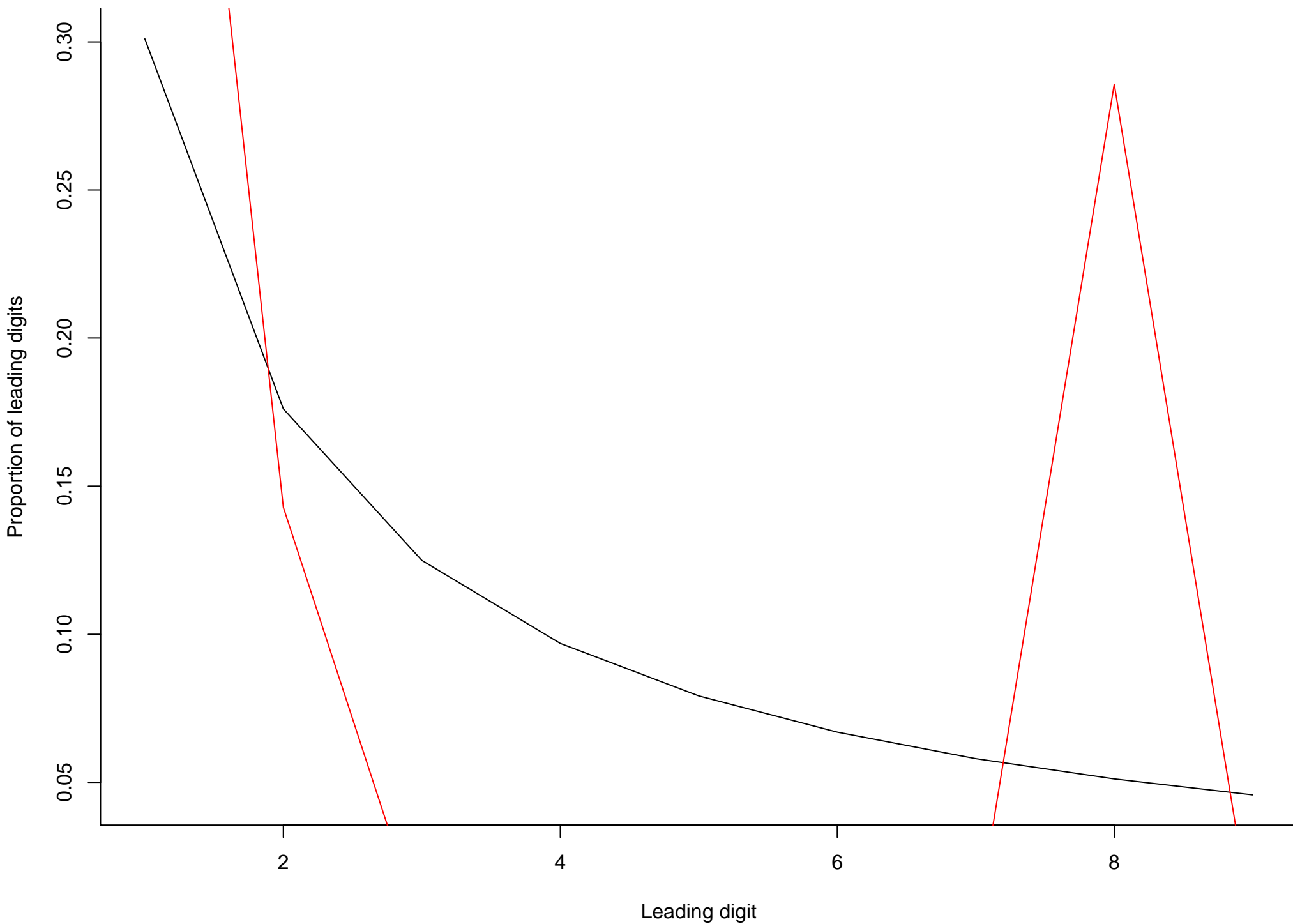




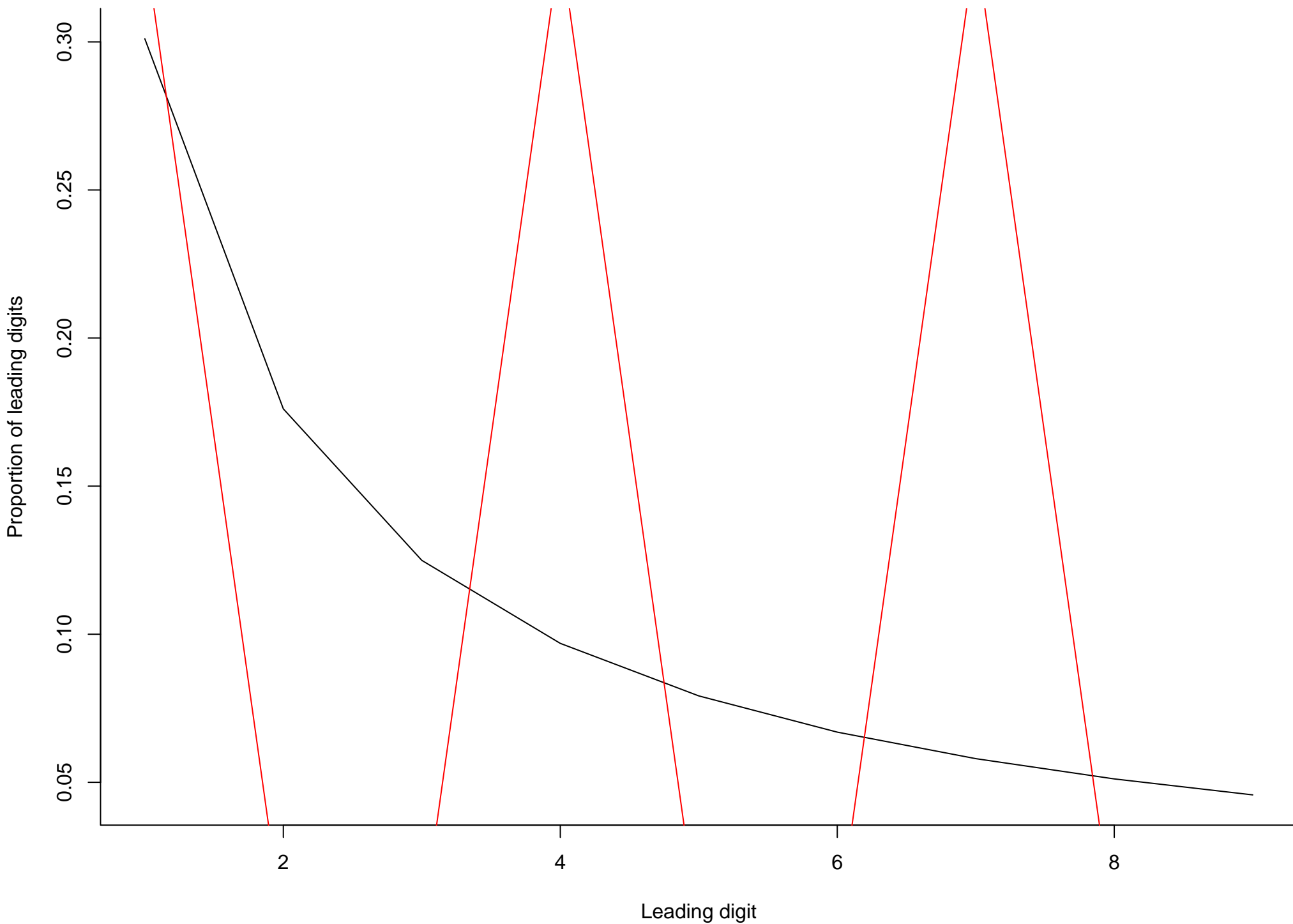
Comparison of leading digits to the Benford distribution



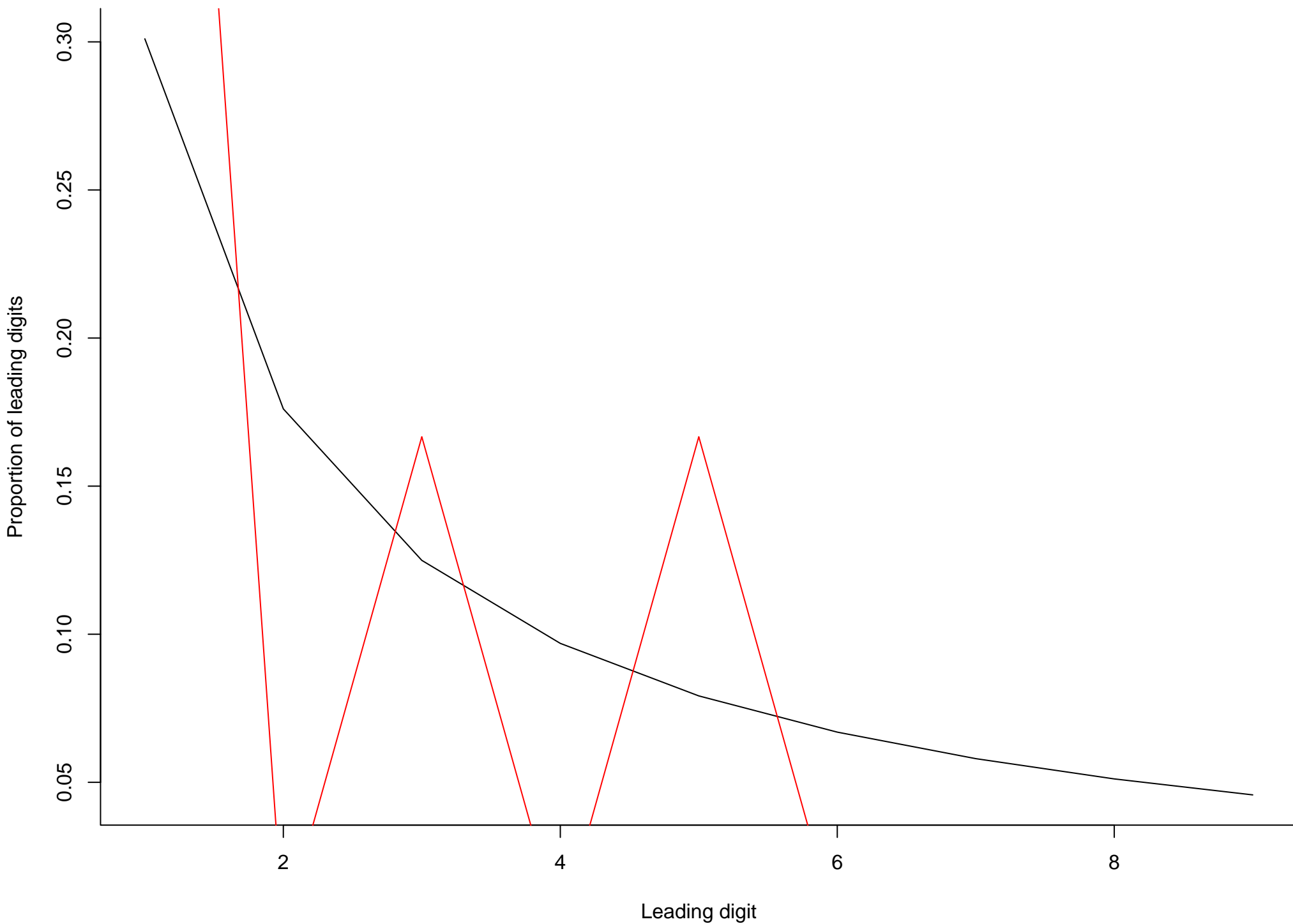
Comparison of leading digits to the Benford distribution



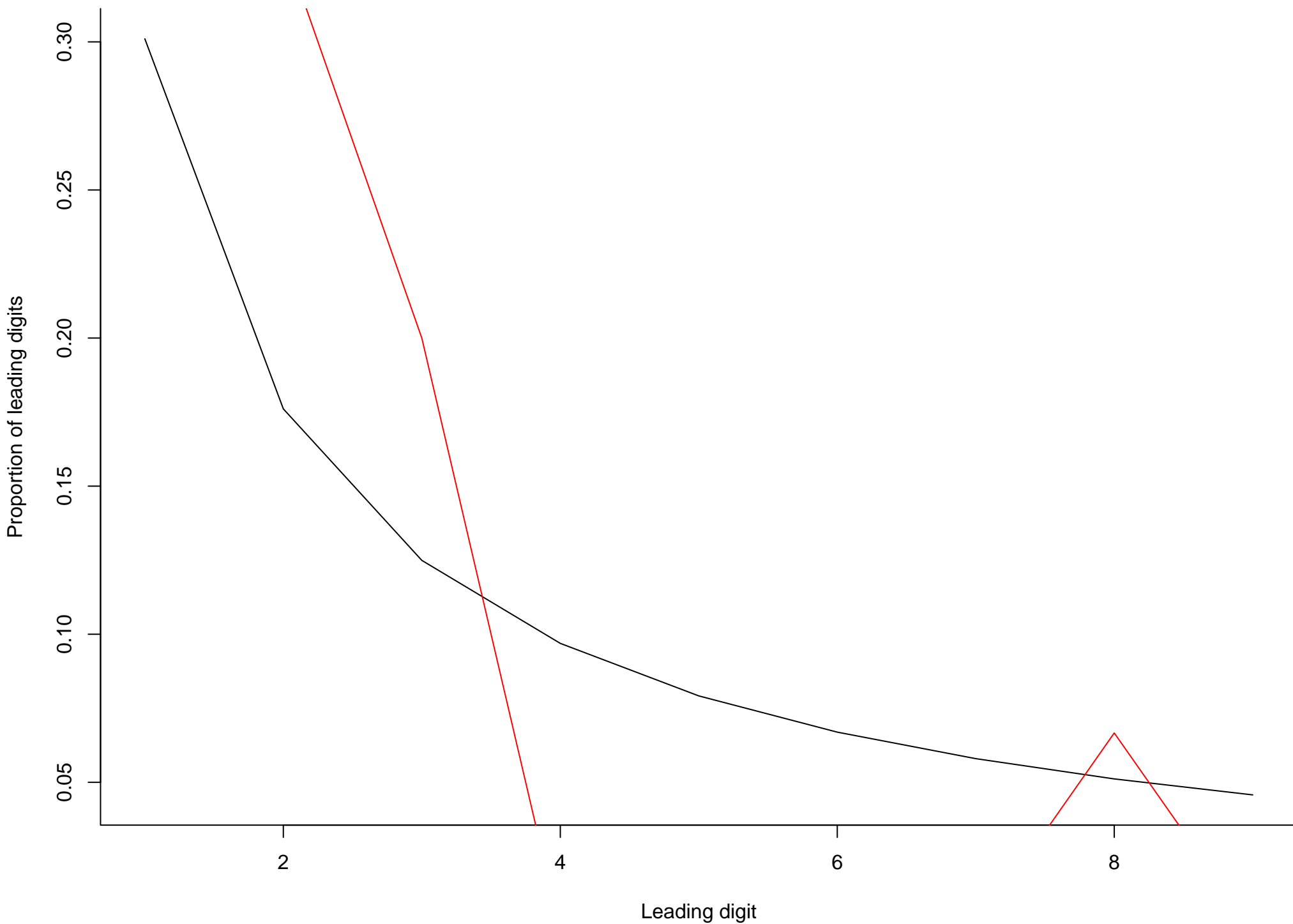
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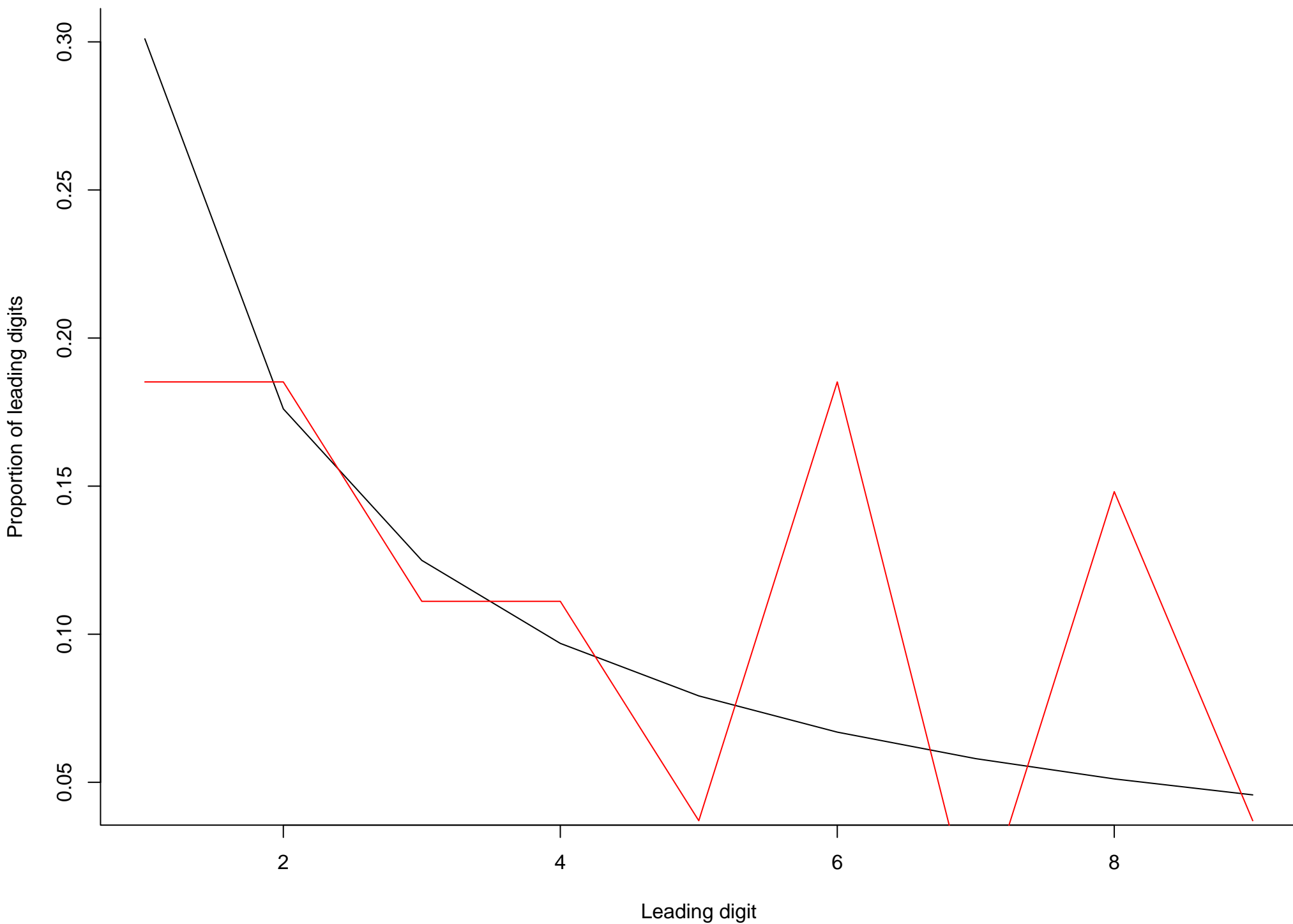
Comparison of leading digits to the Benford distribution



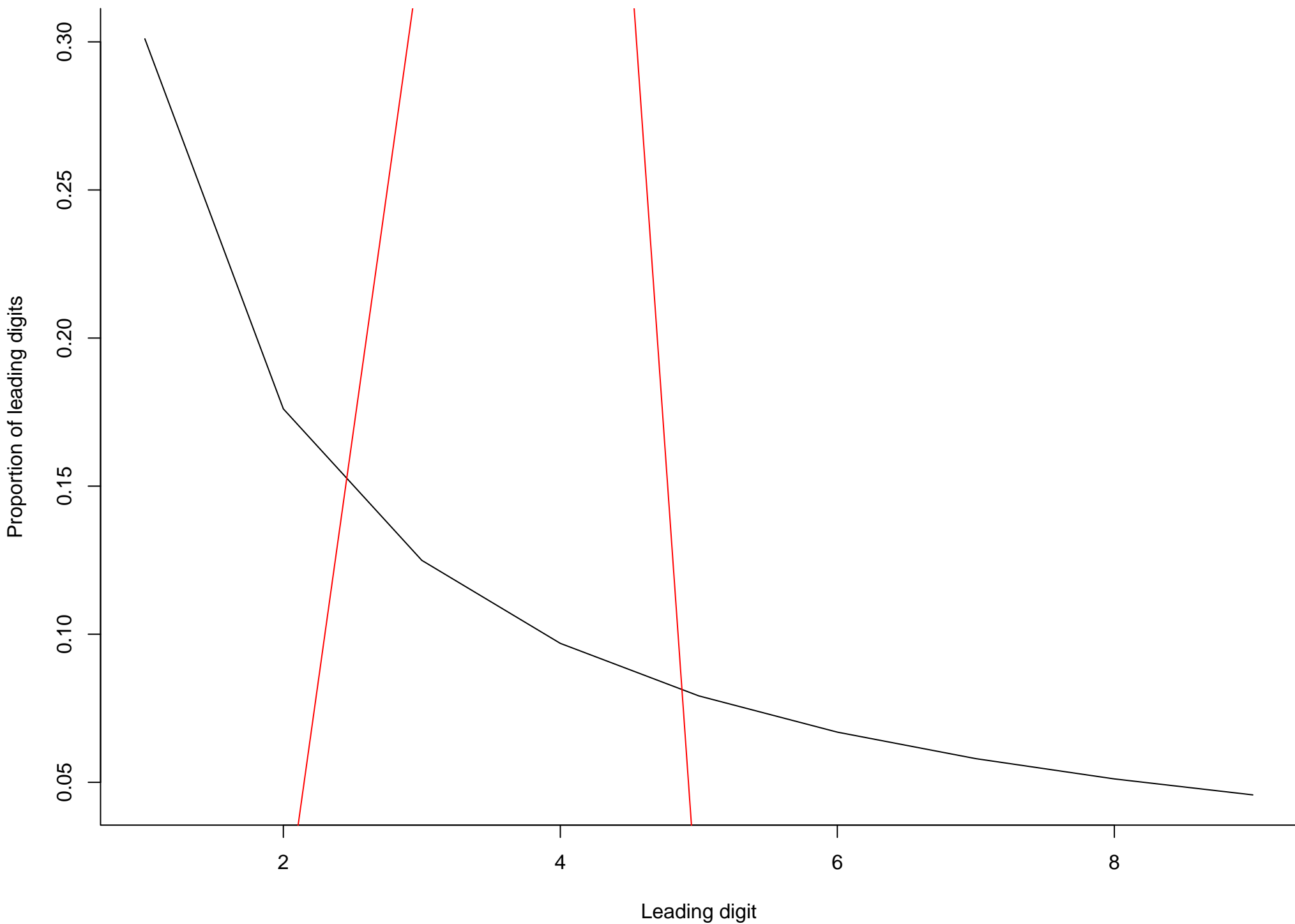
Comparison of leading digits to the Benford distribution



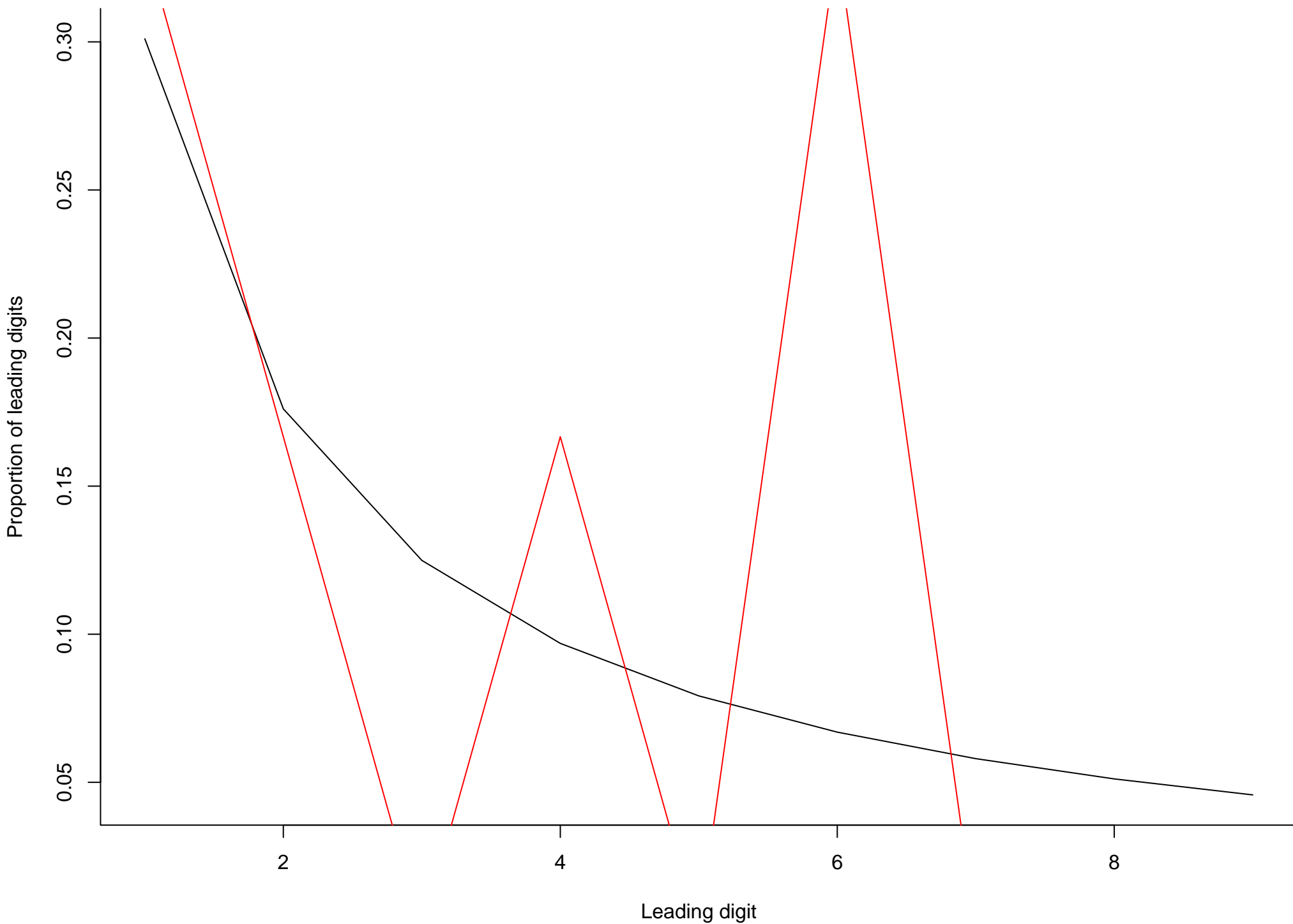
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

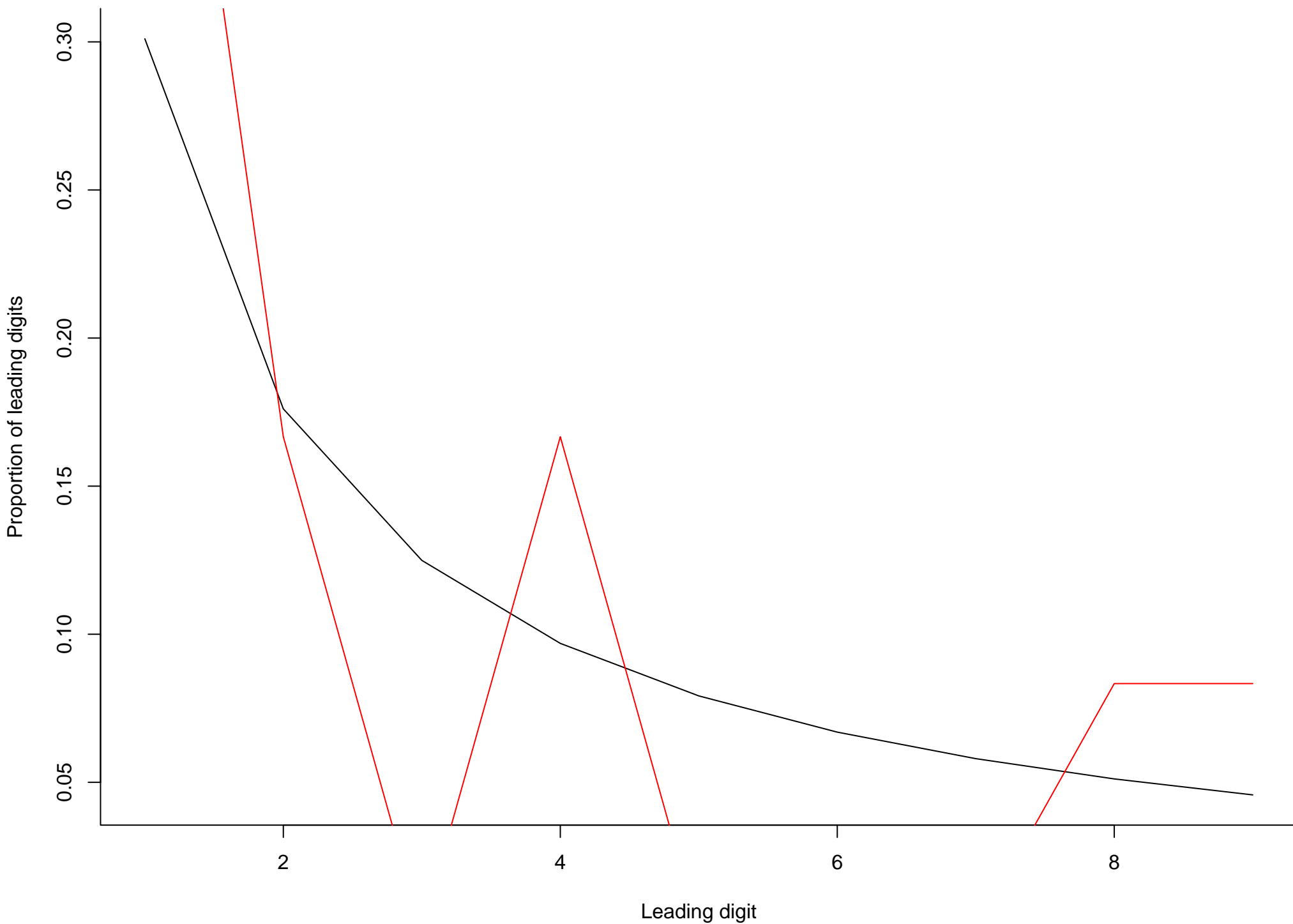


Comparison of leading digits to the Benford distribution

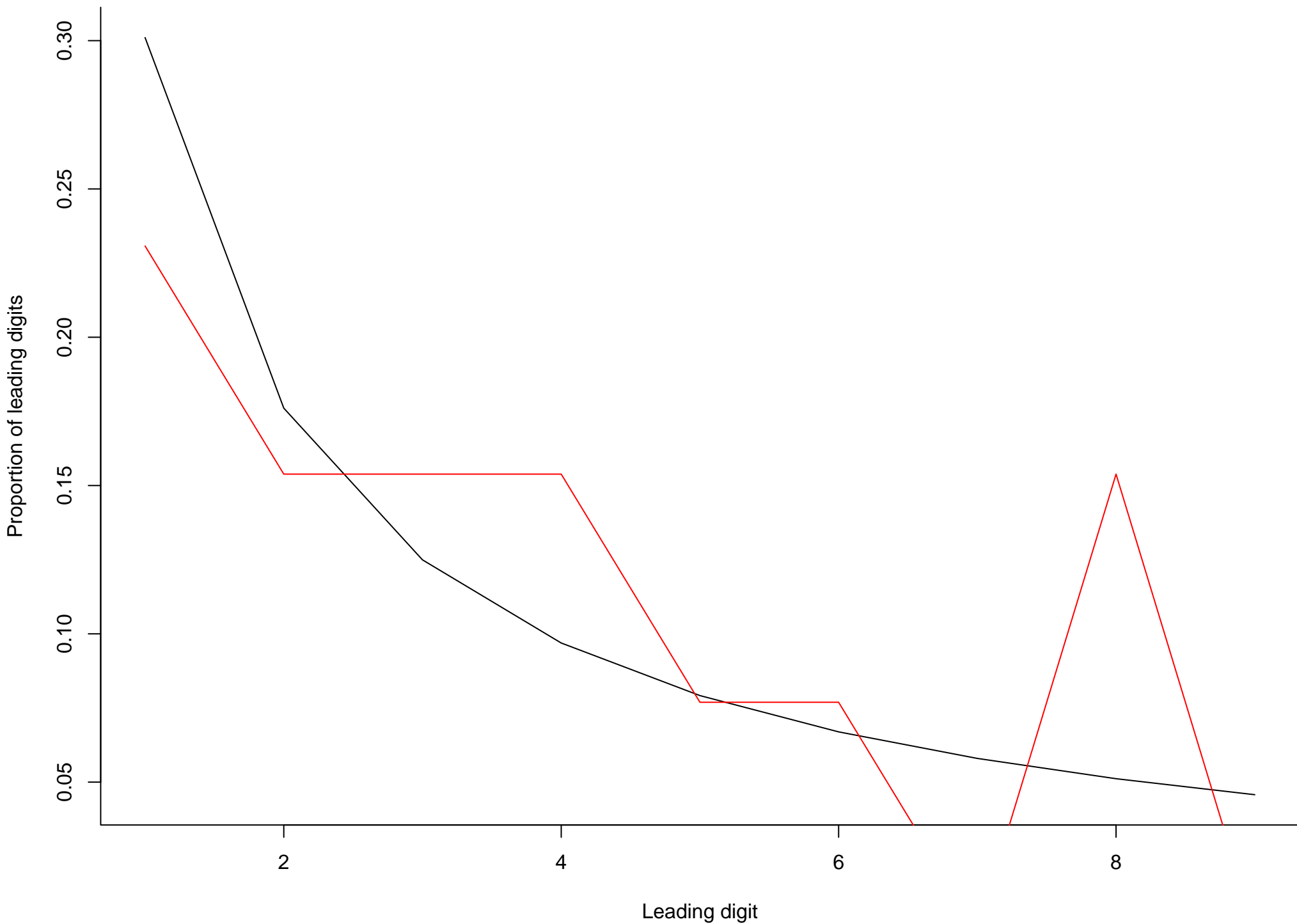




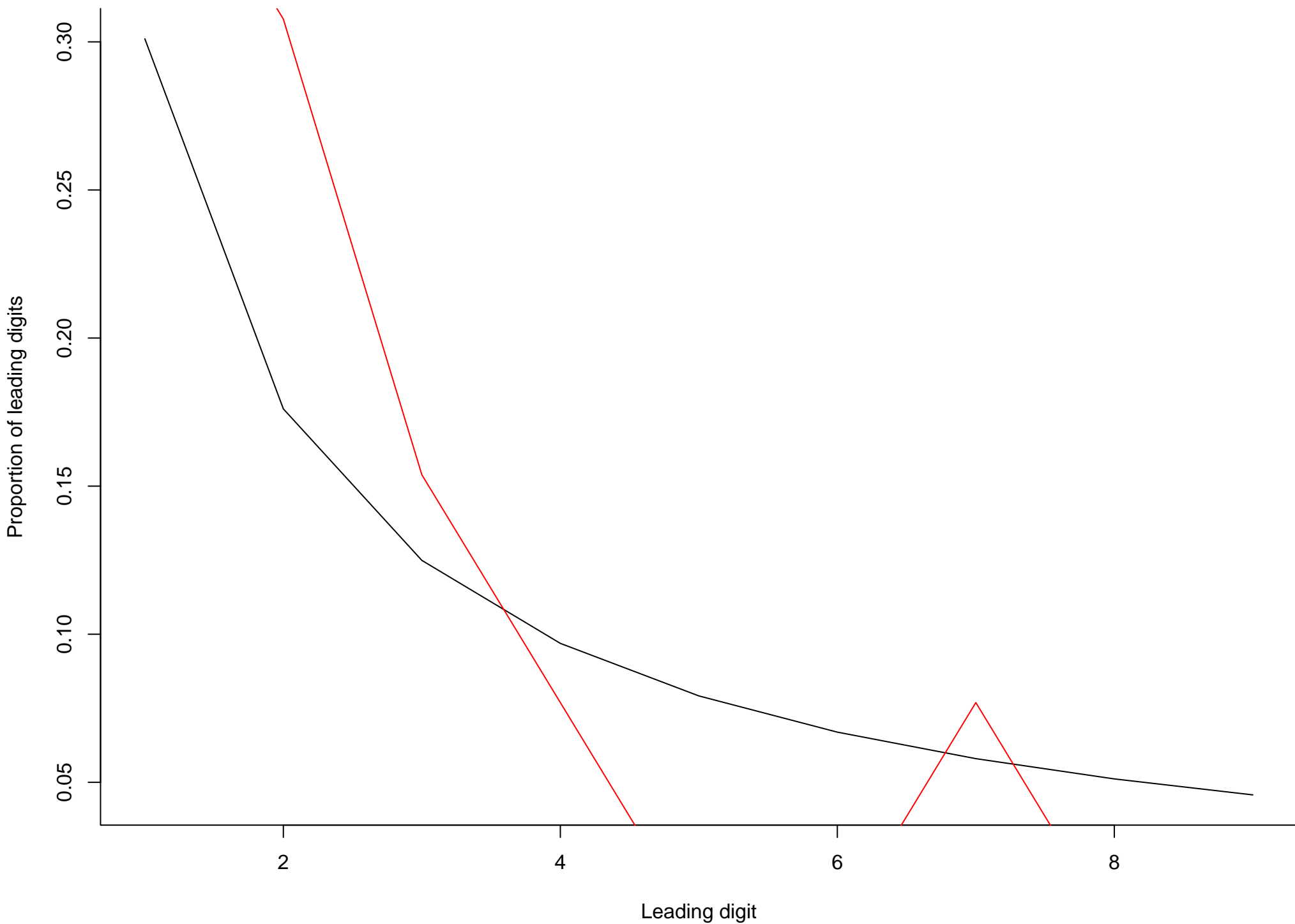
Comparison of leading digits to the Benford distribution



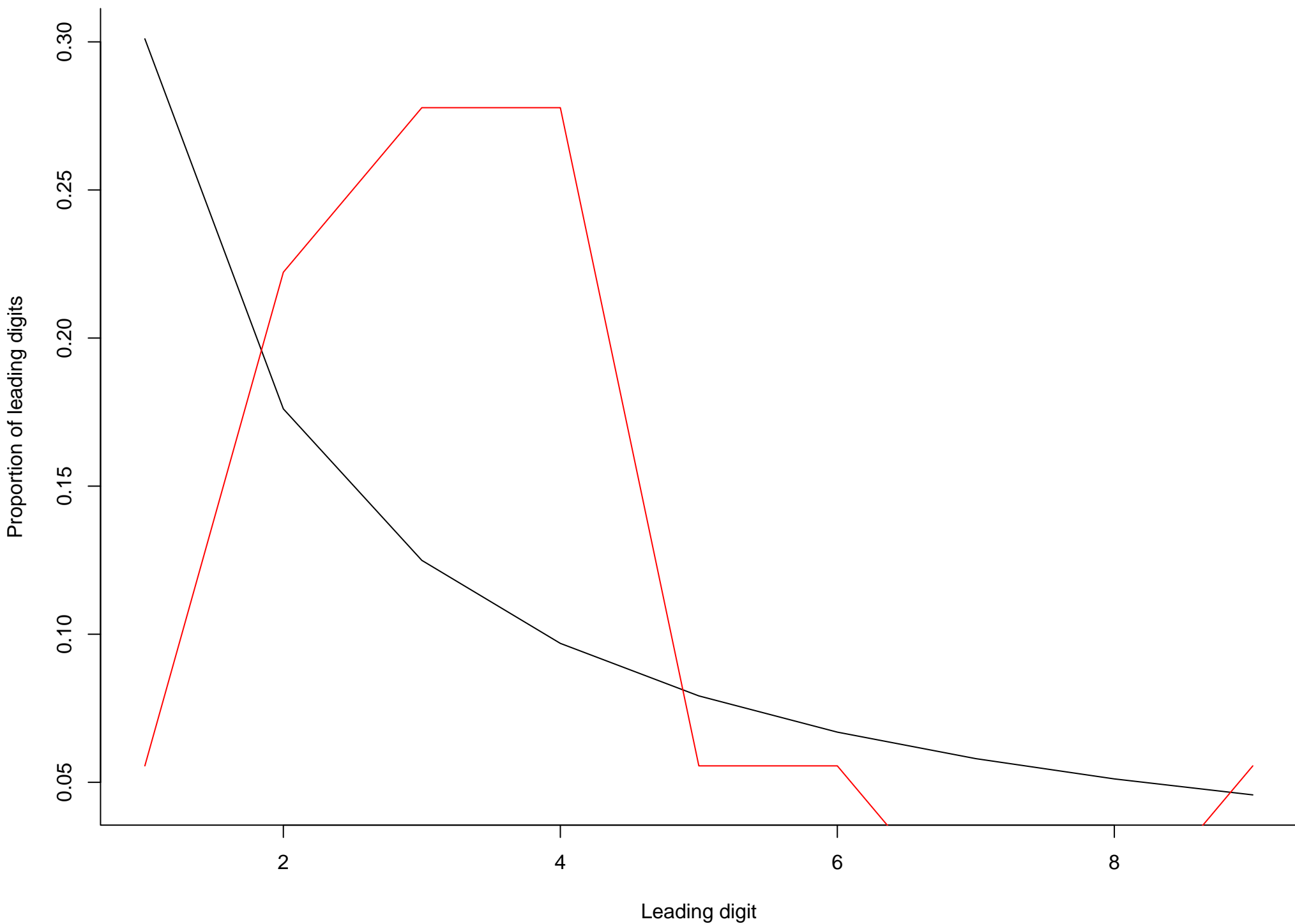
Comparison of leading digits to the Benford distribution



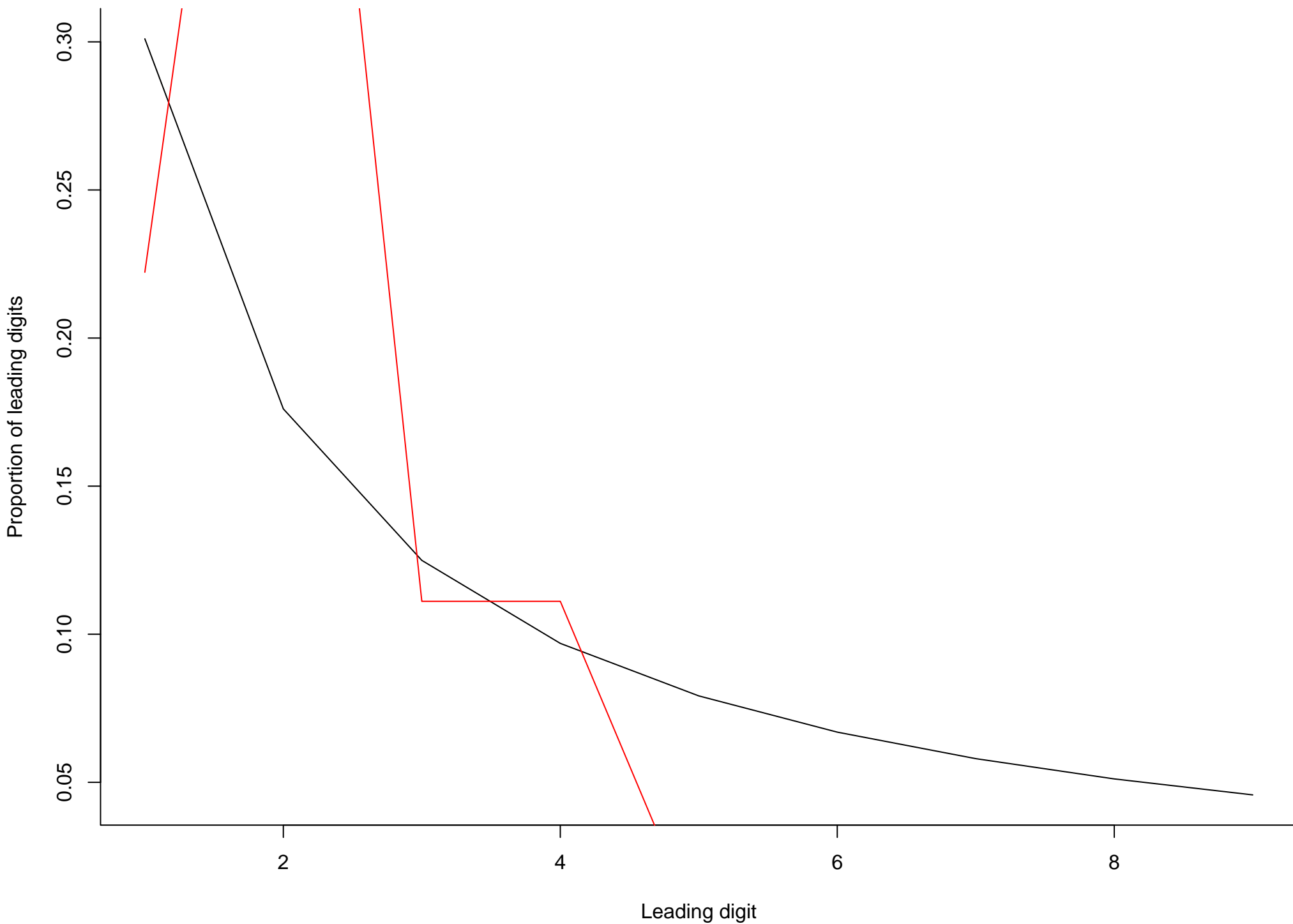
Comparison of leading digits to the Benford distribution



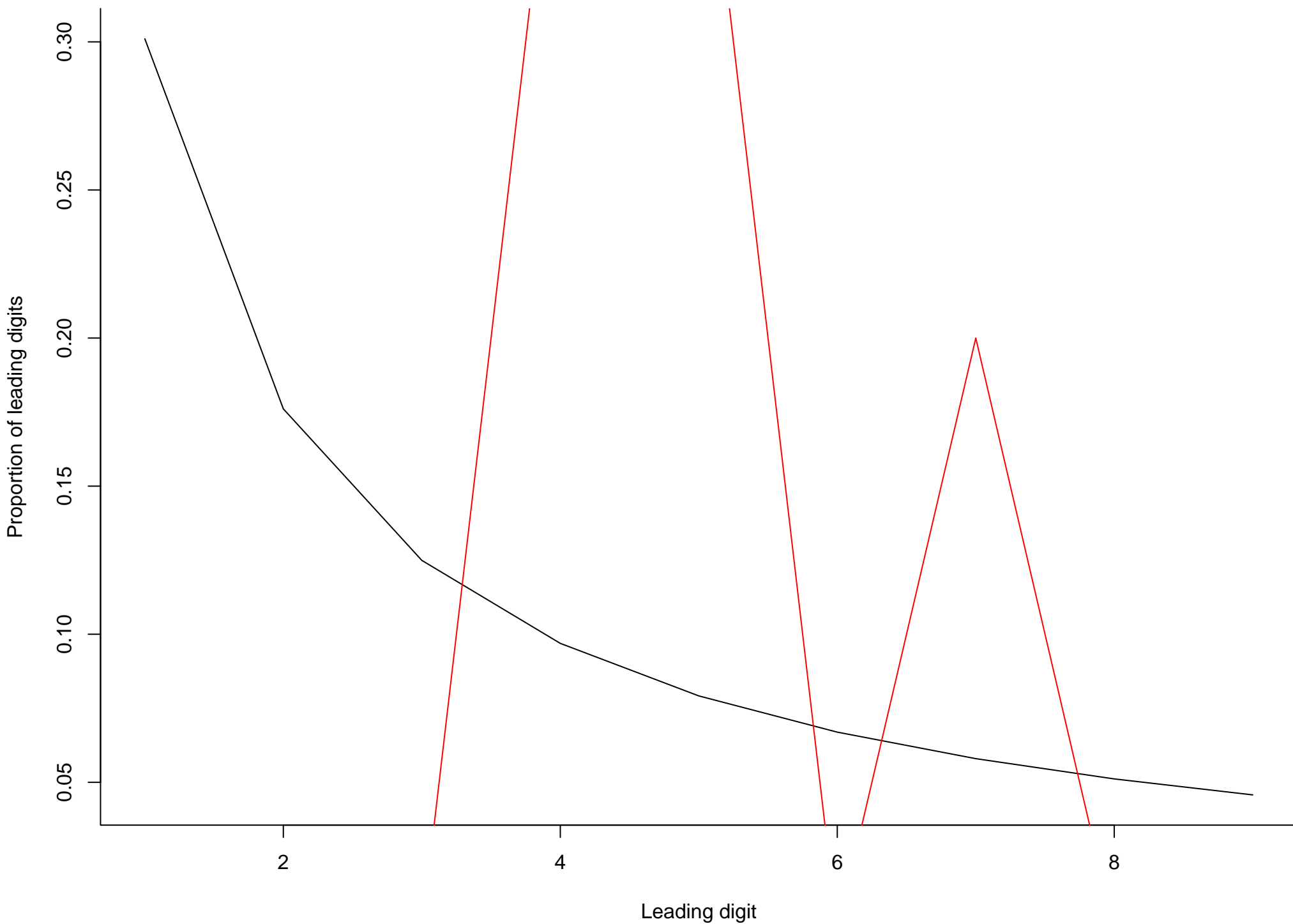
Comparison of leading digits to the Benford distribution



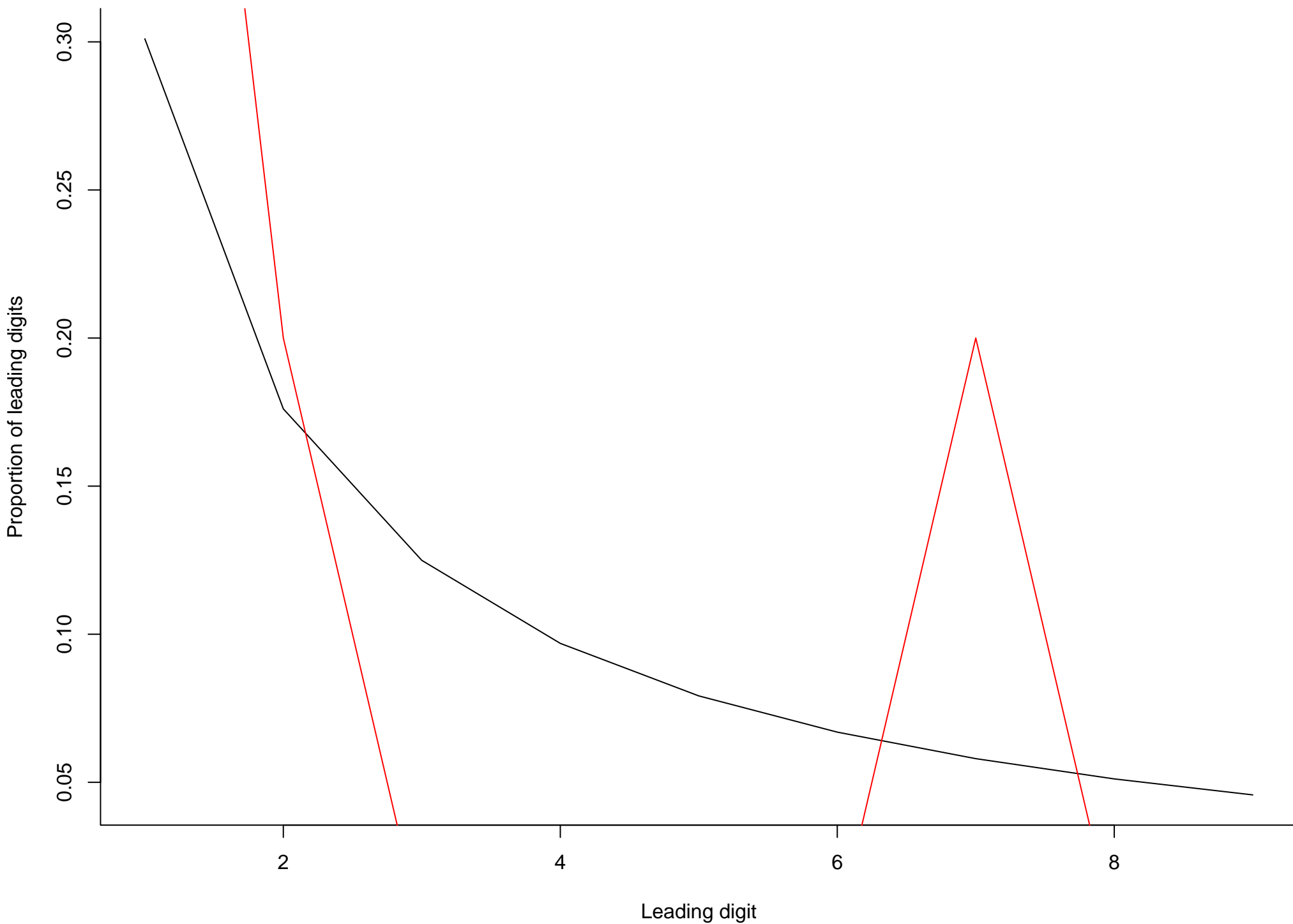
Comparison of leading digits to the Benford distribution



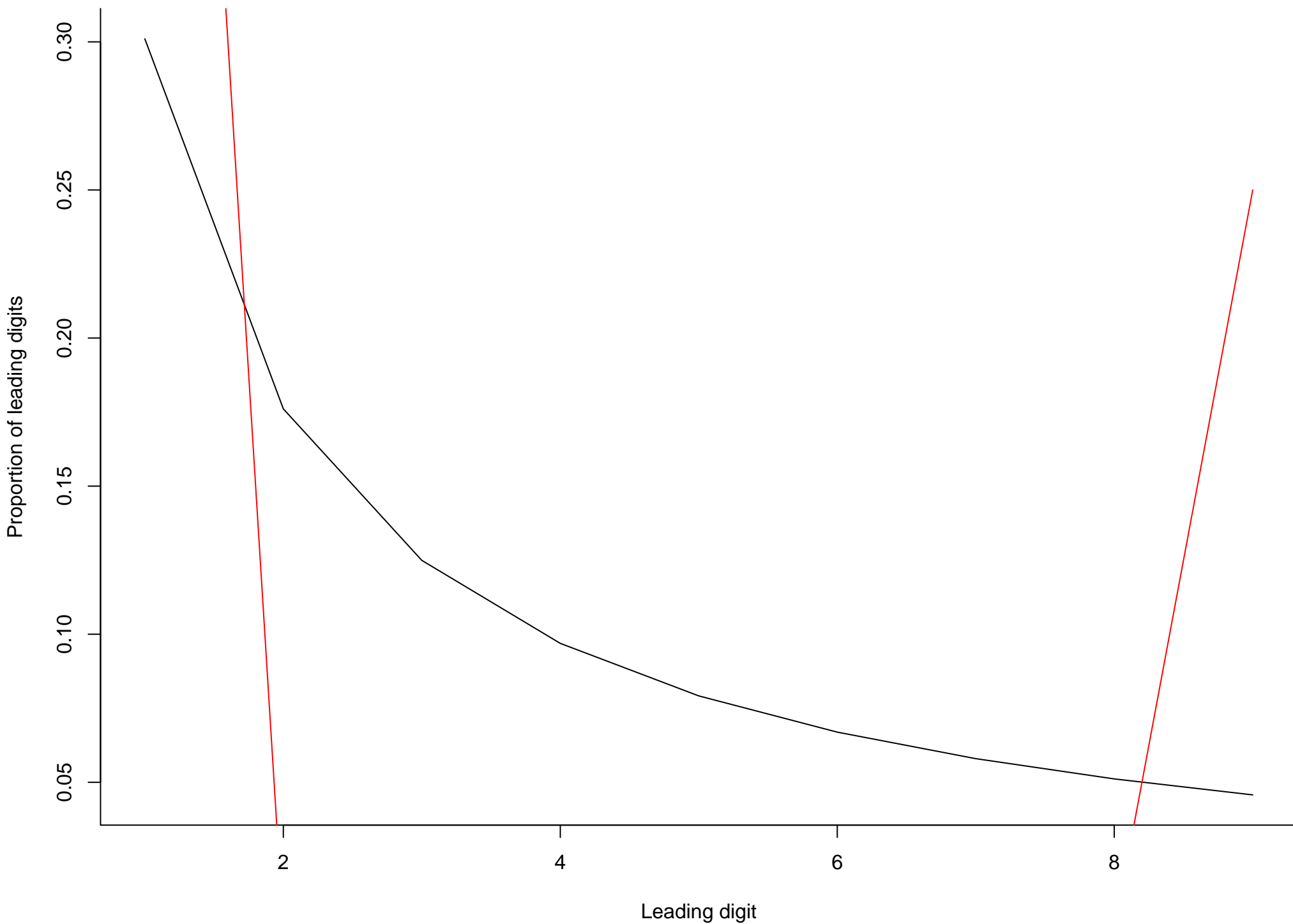
**Comparison of leading digits to the Benford distribution**



Comparison of leading digits to the Benford distribution

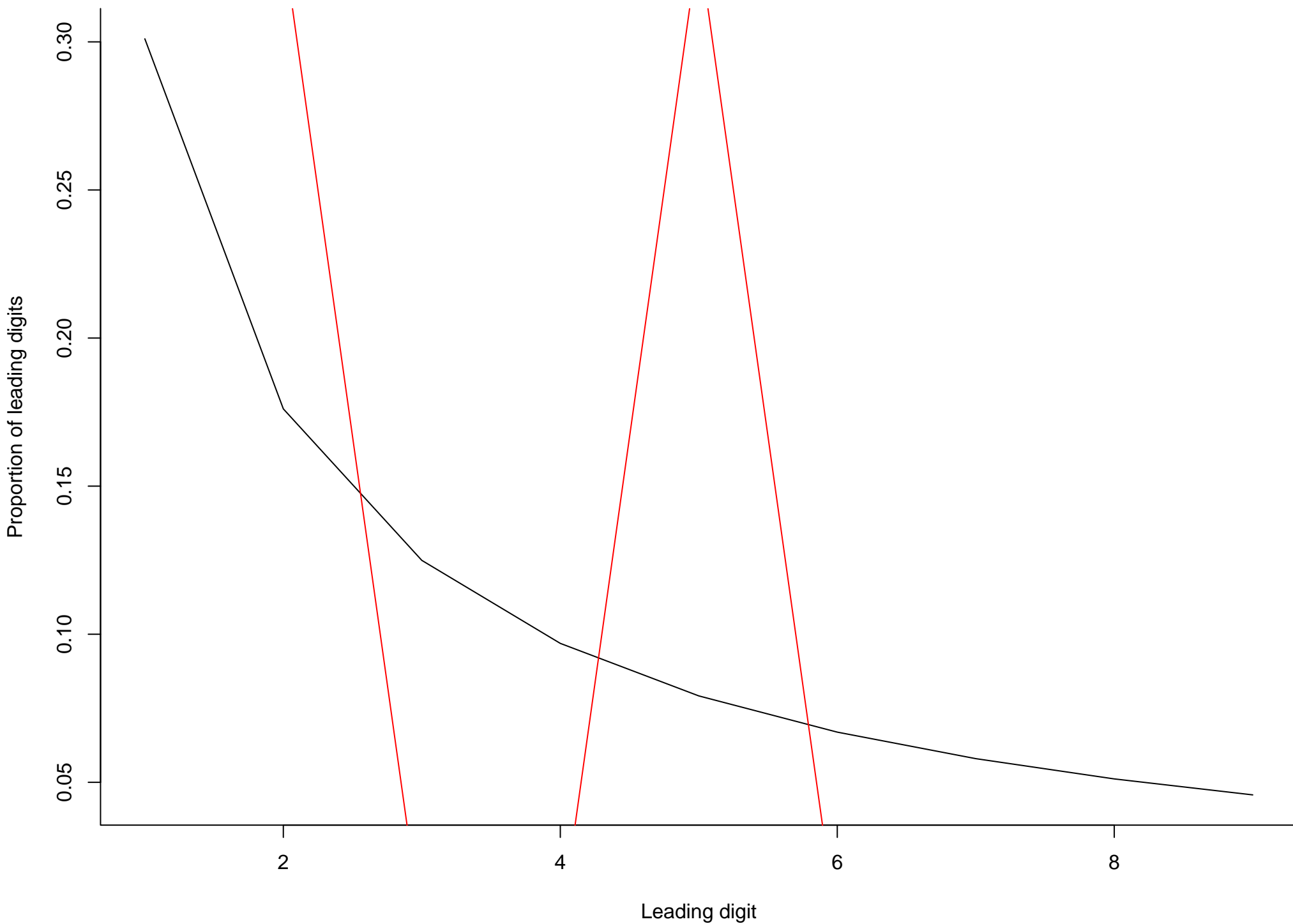


Comparison of leading digits to the Benford distribution

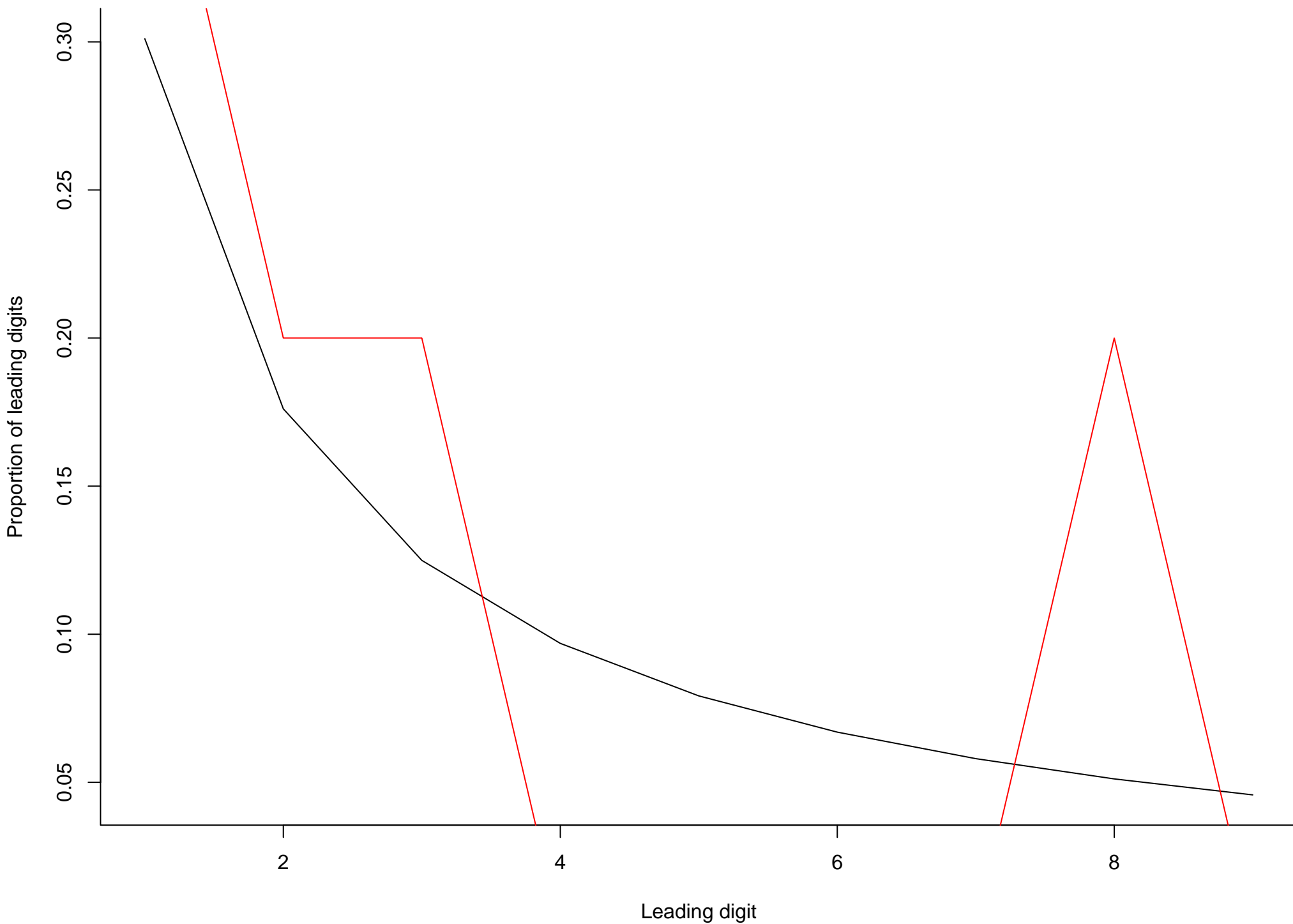




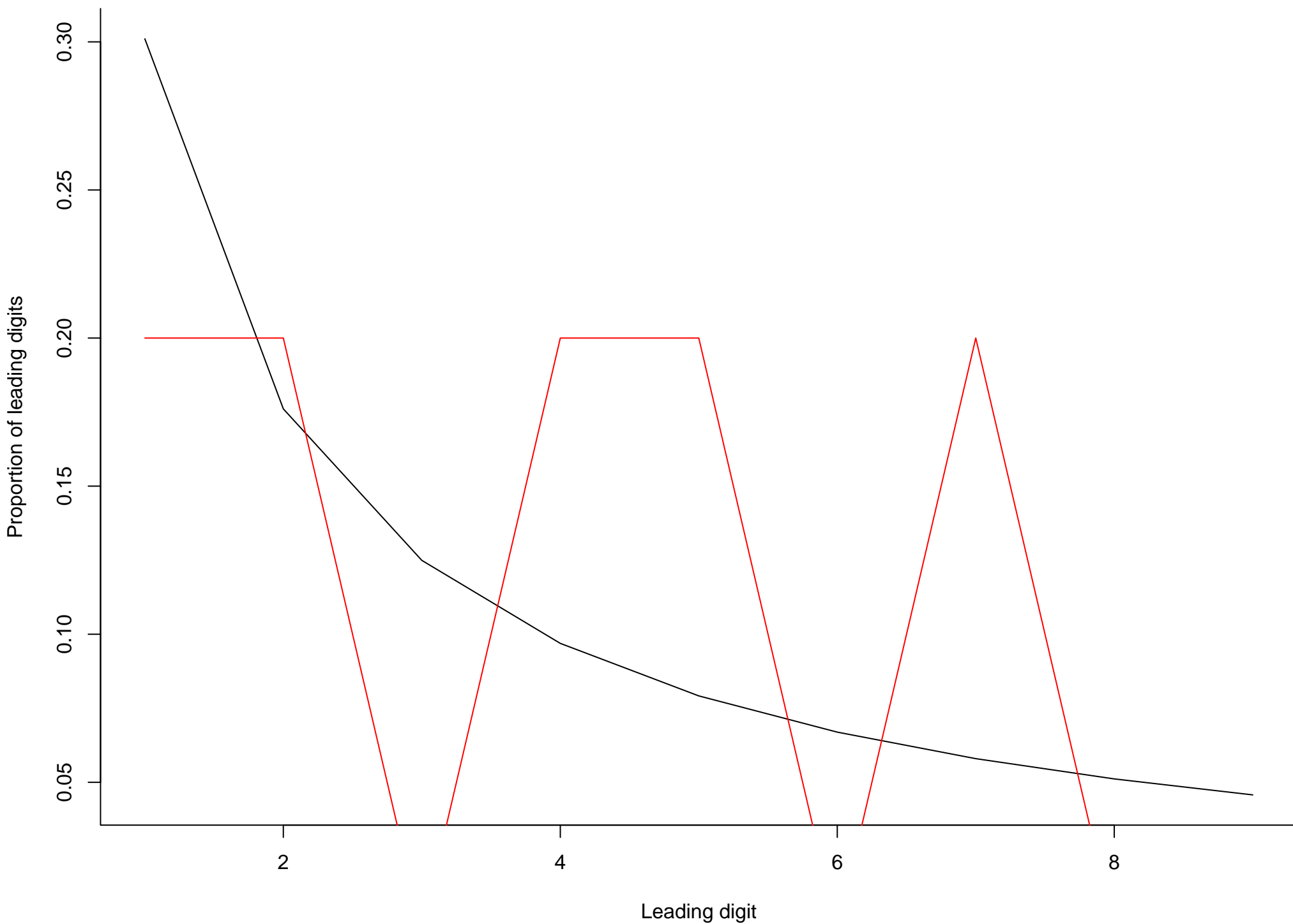
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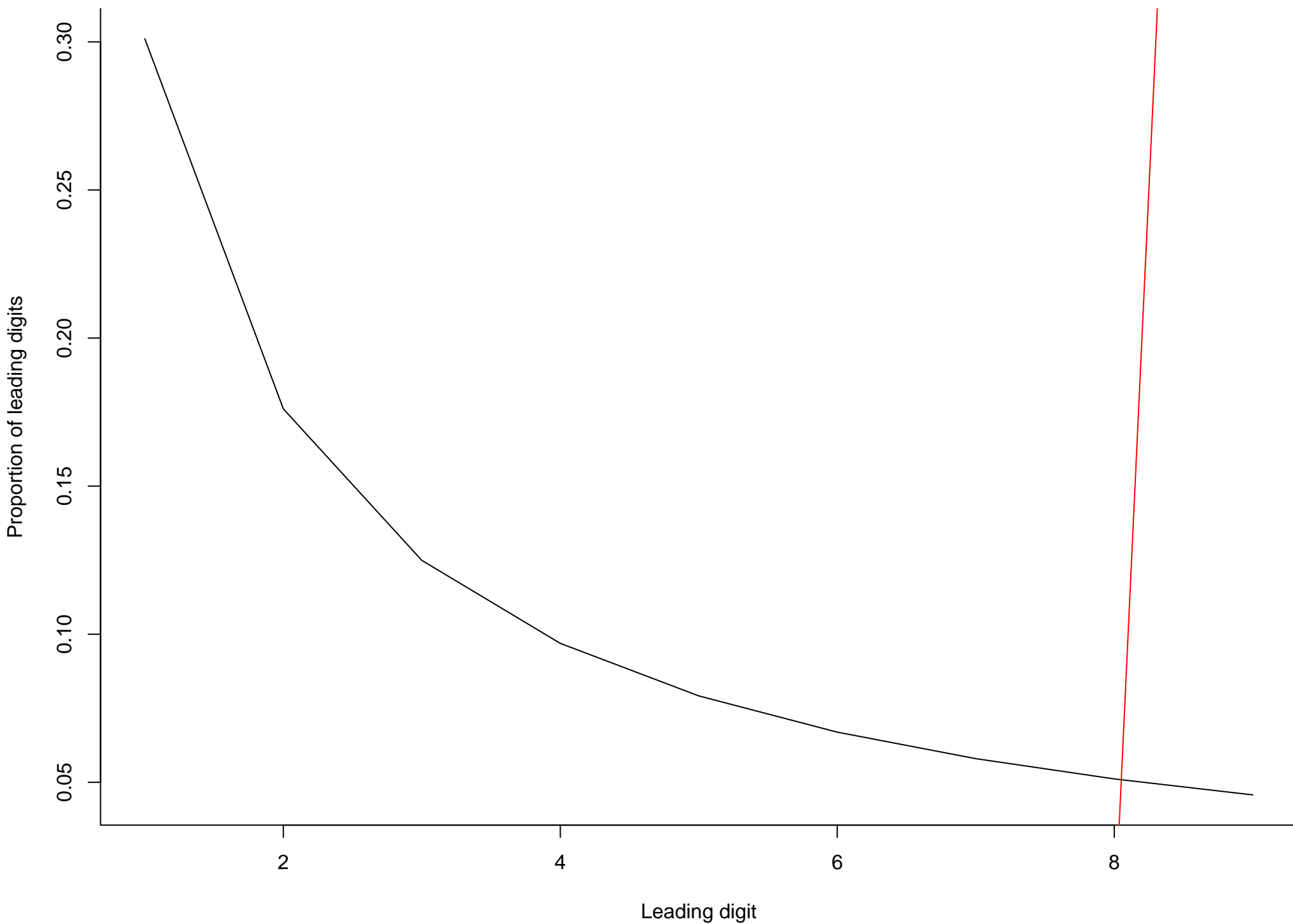
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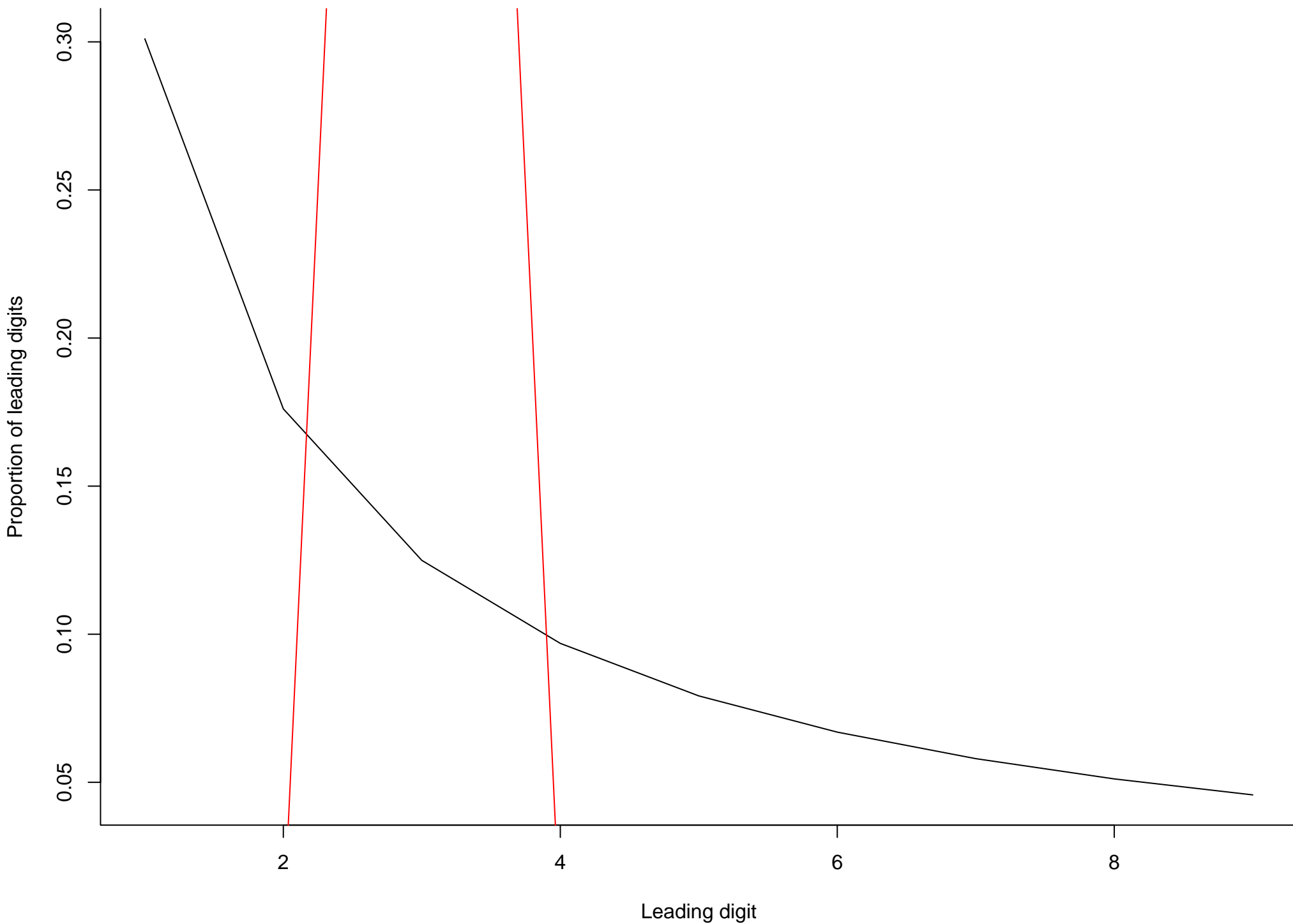
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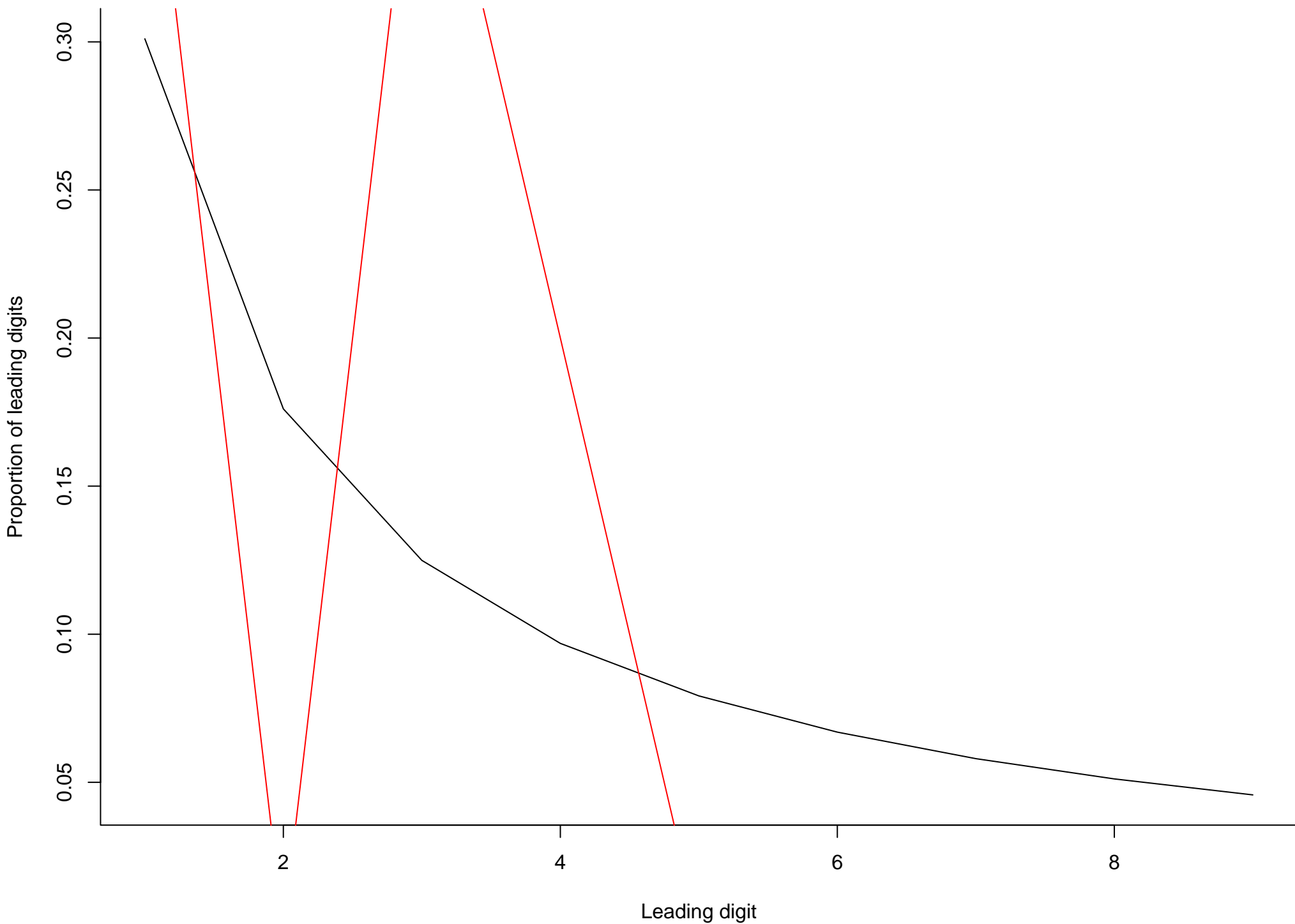
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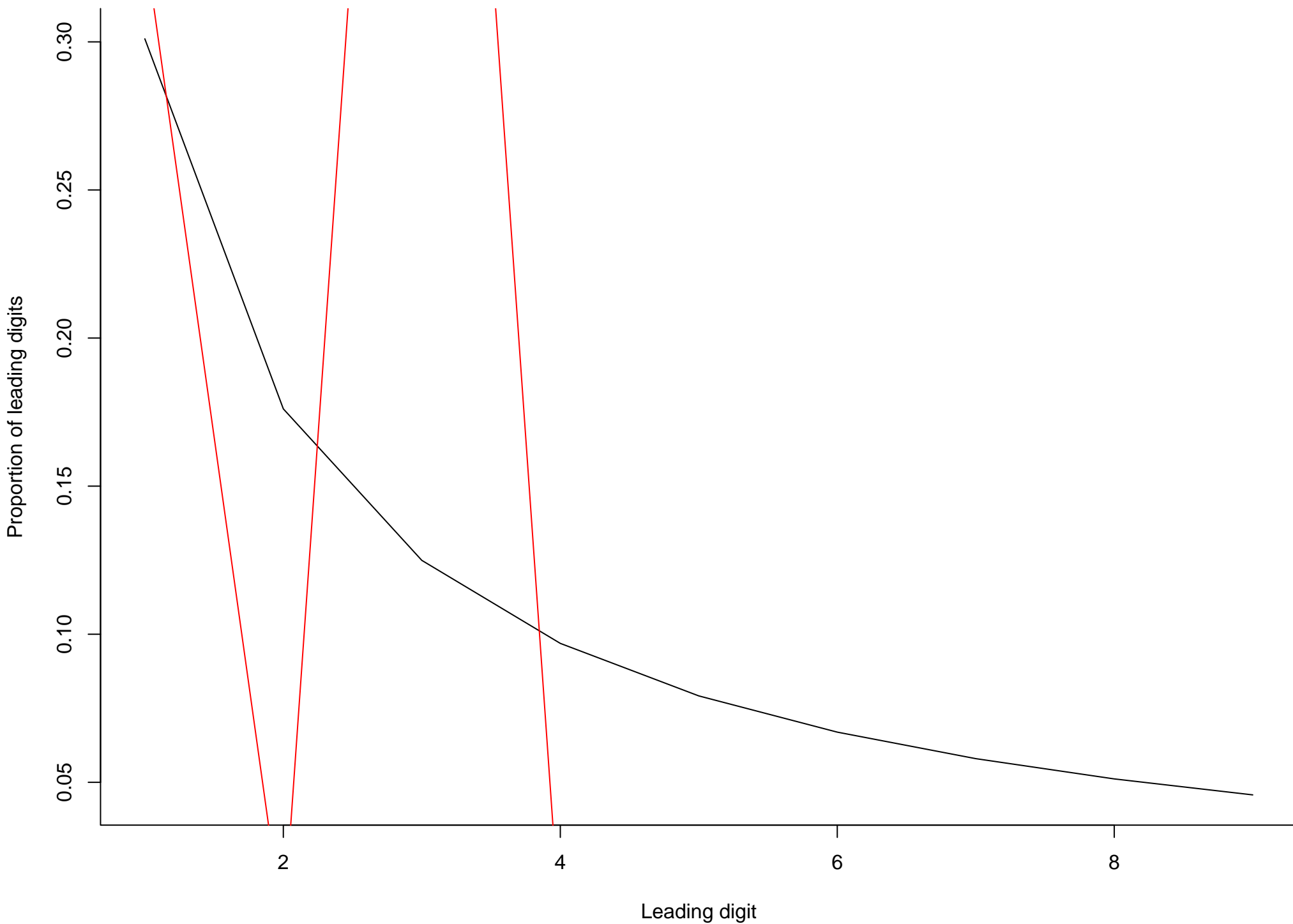
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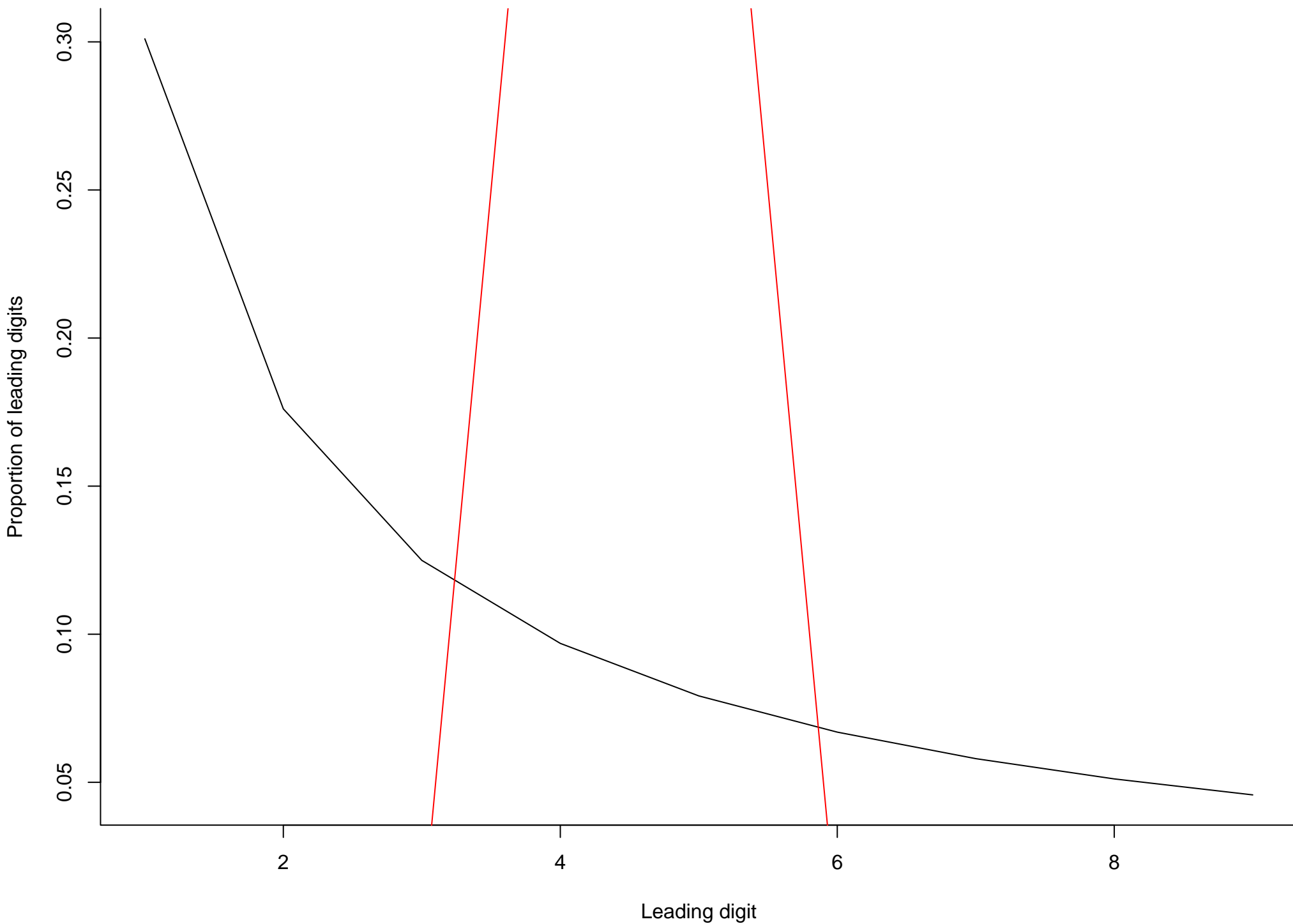
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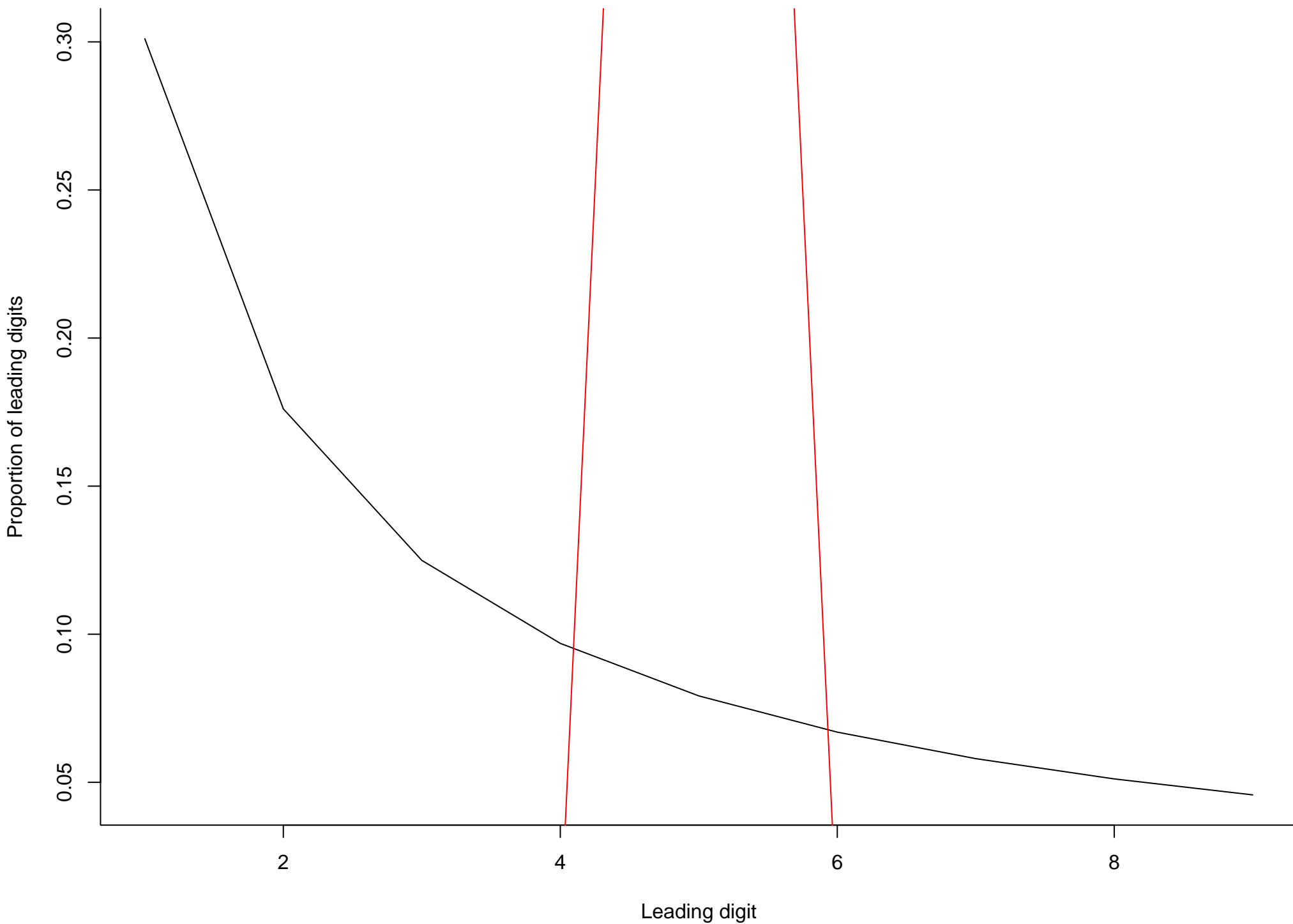


Comparison of leading digits to the Benford distribution

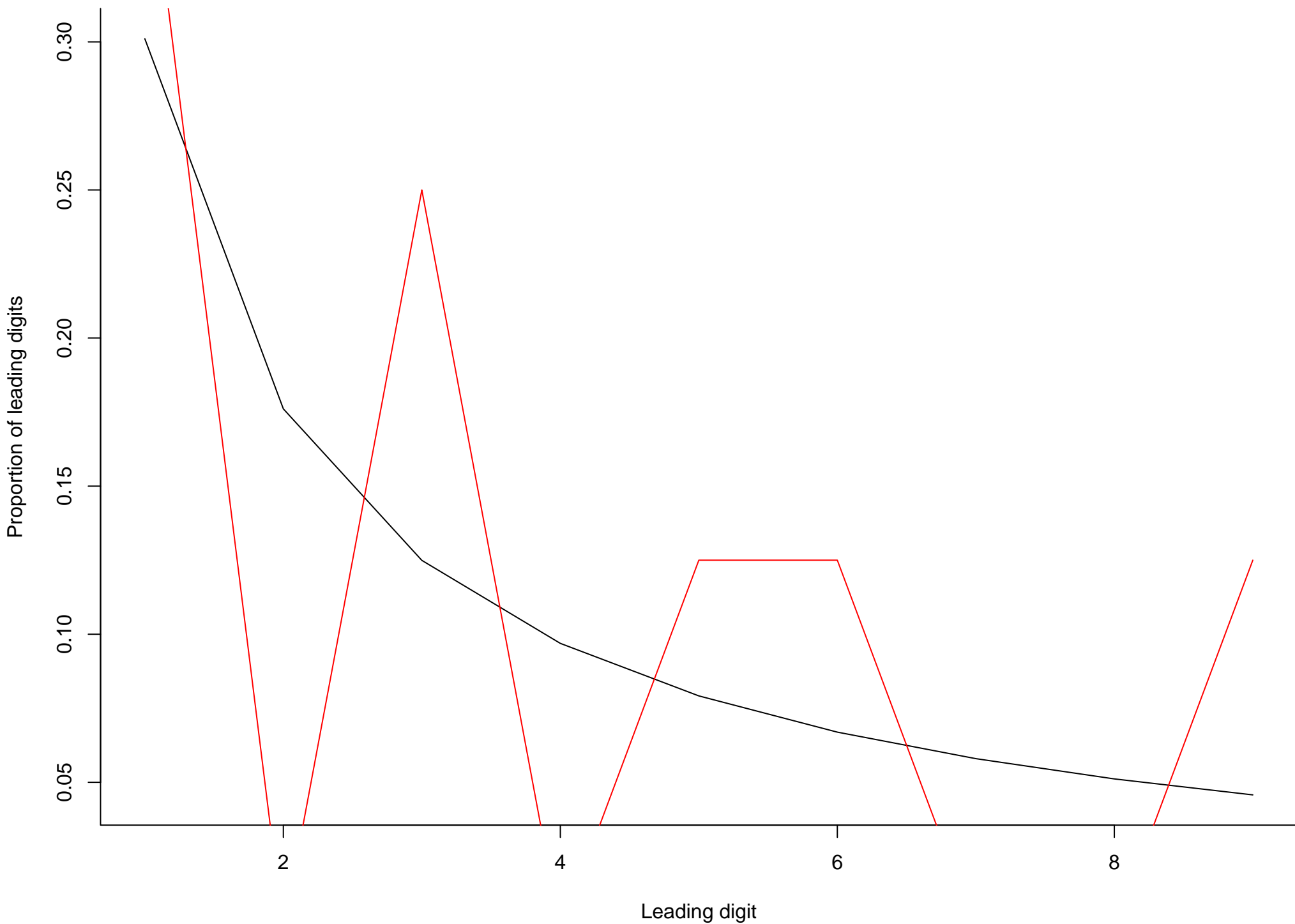




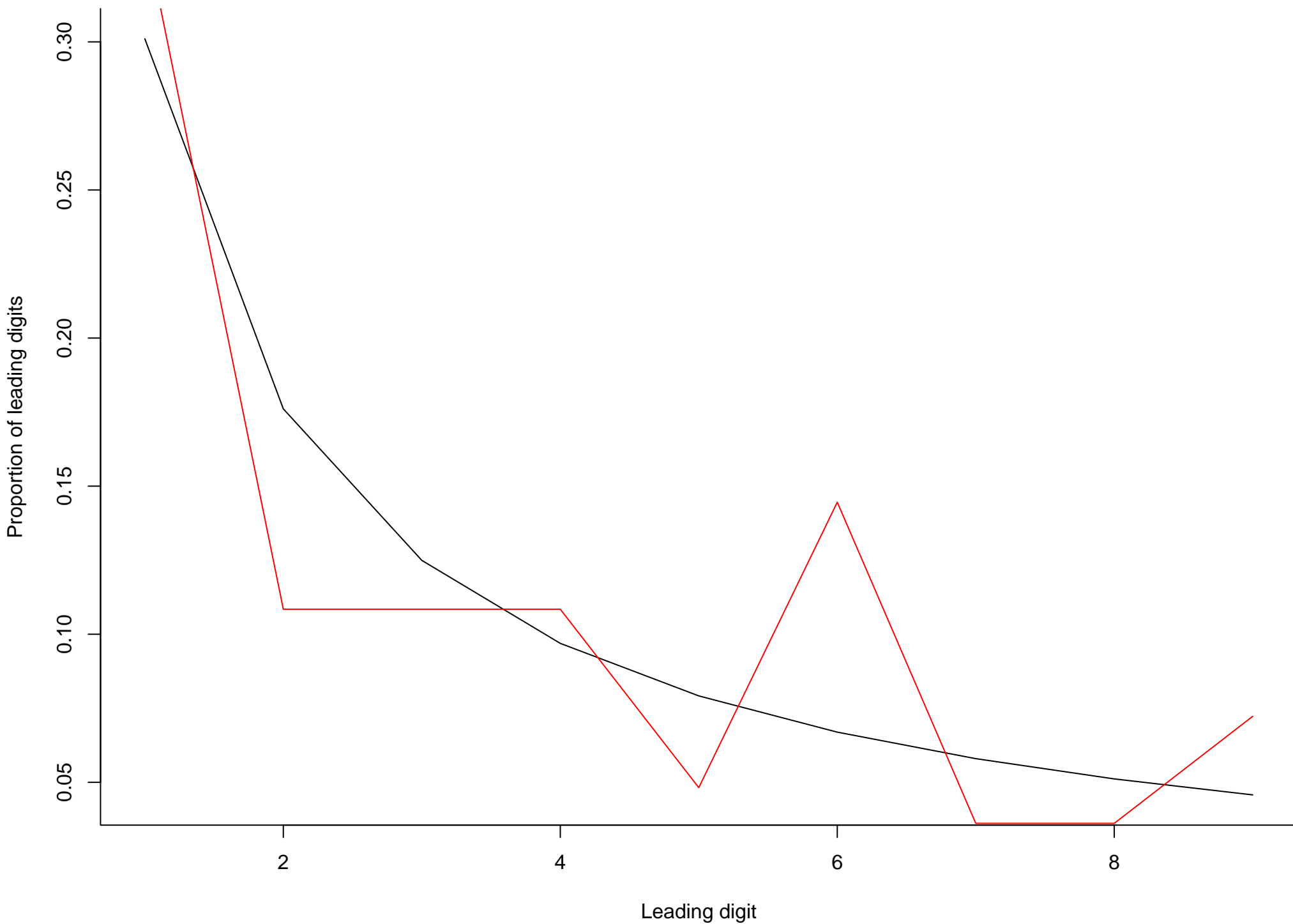
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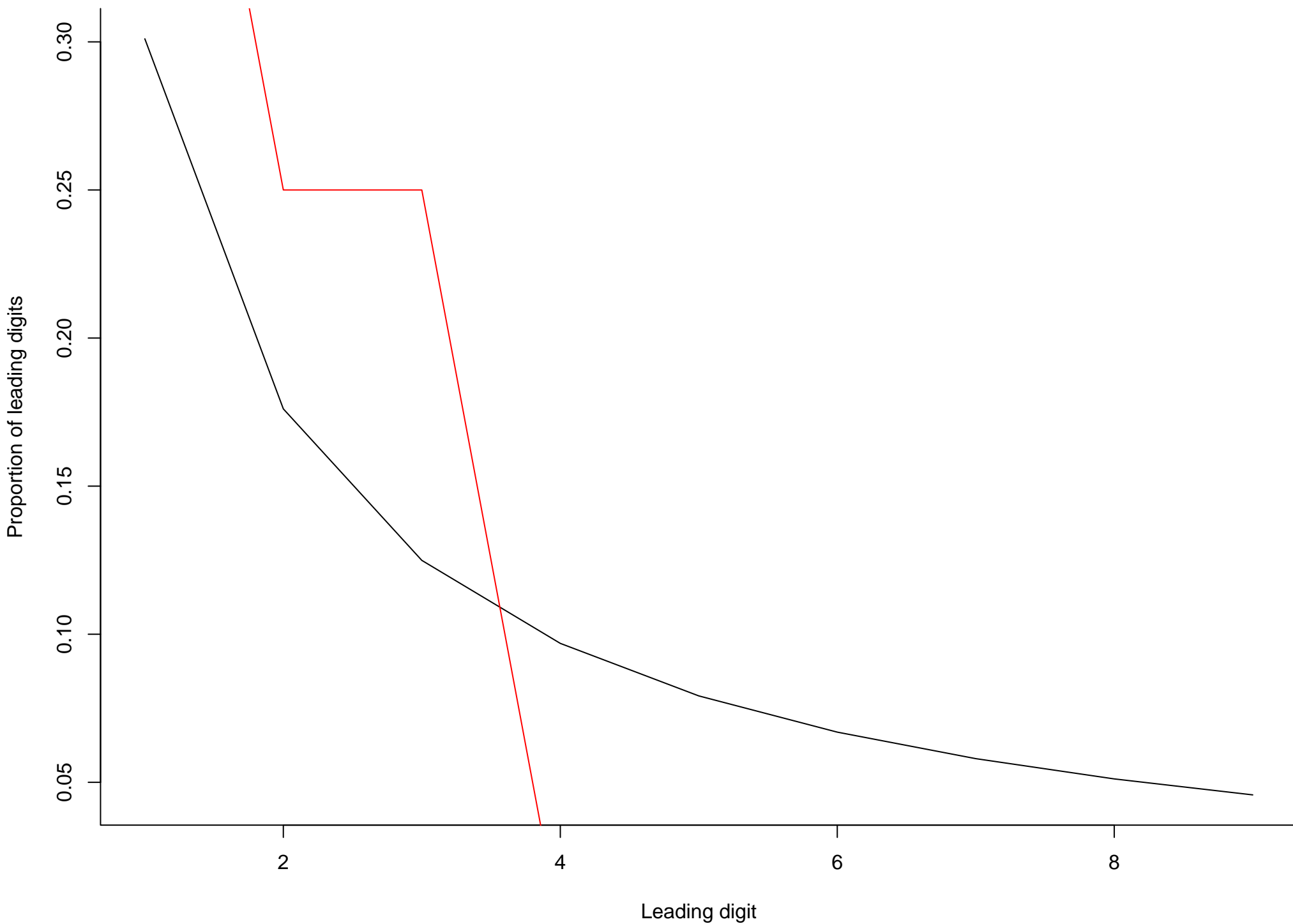
Comparison of leading digits to the Benford distribution



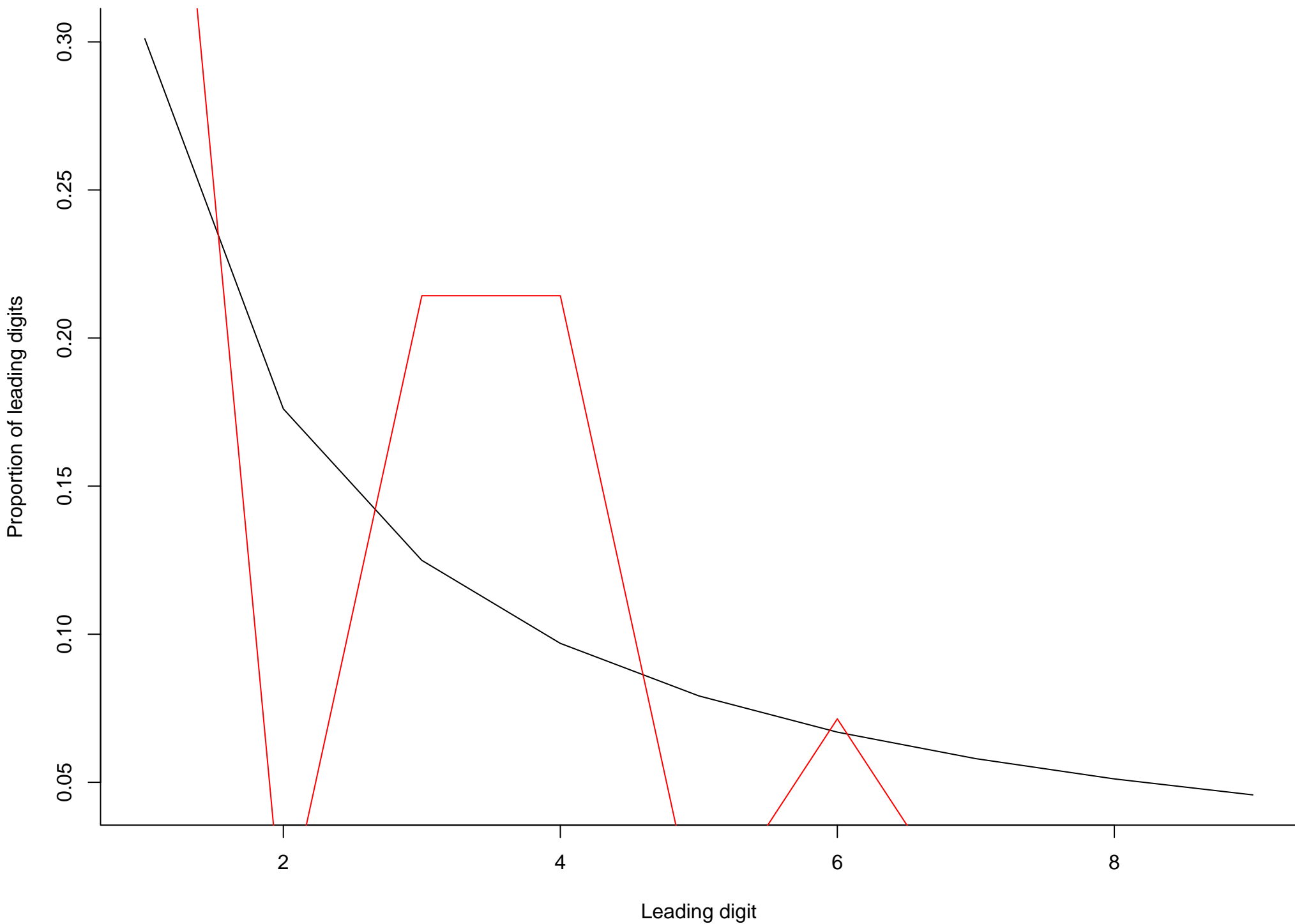
Comparison of leading digits to the Benford distribution



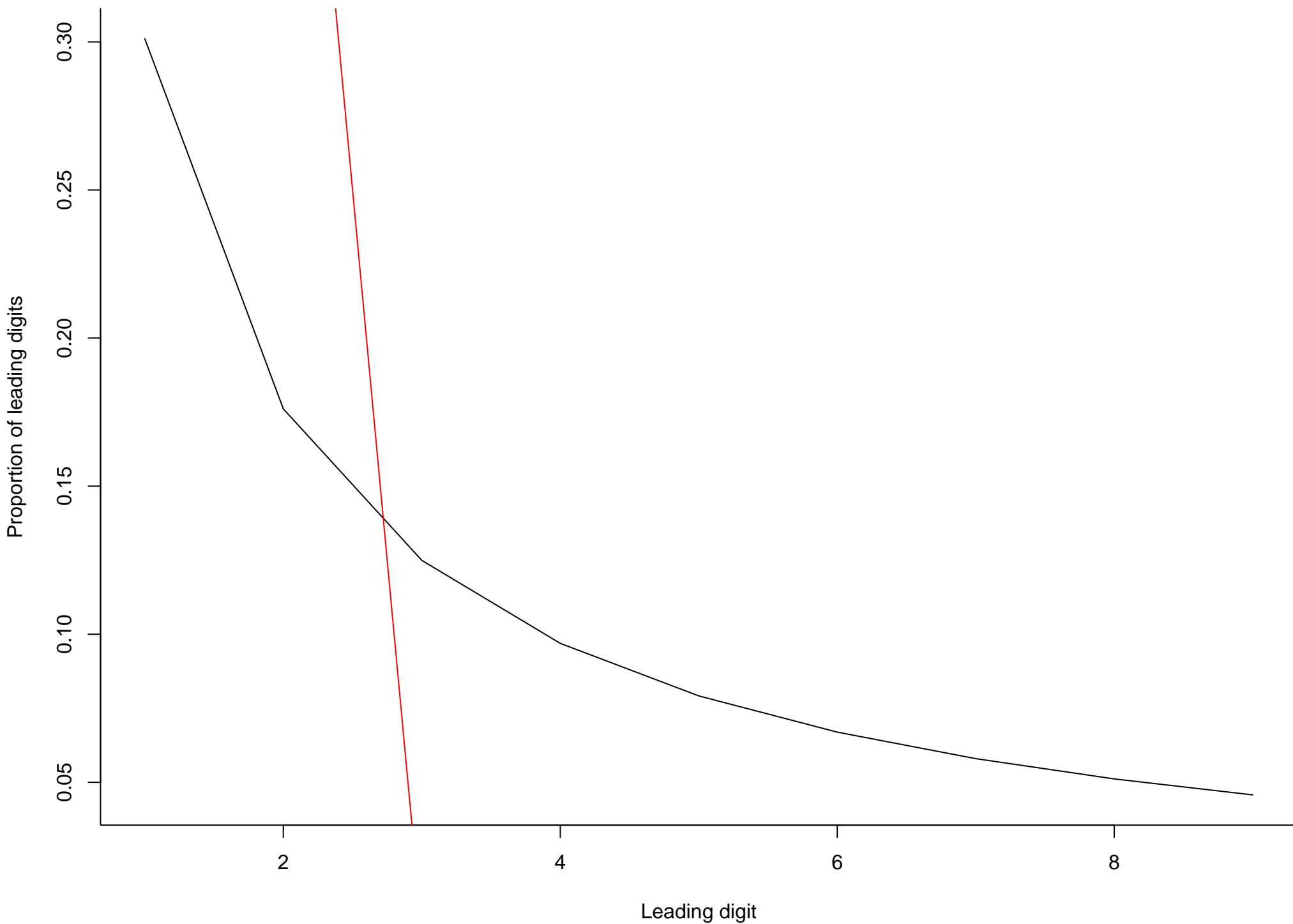
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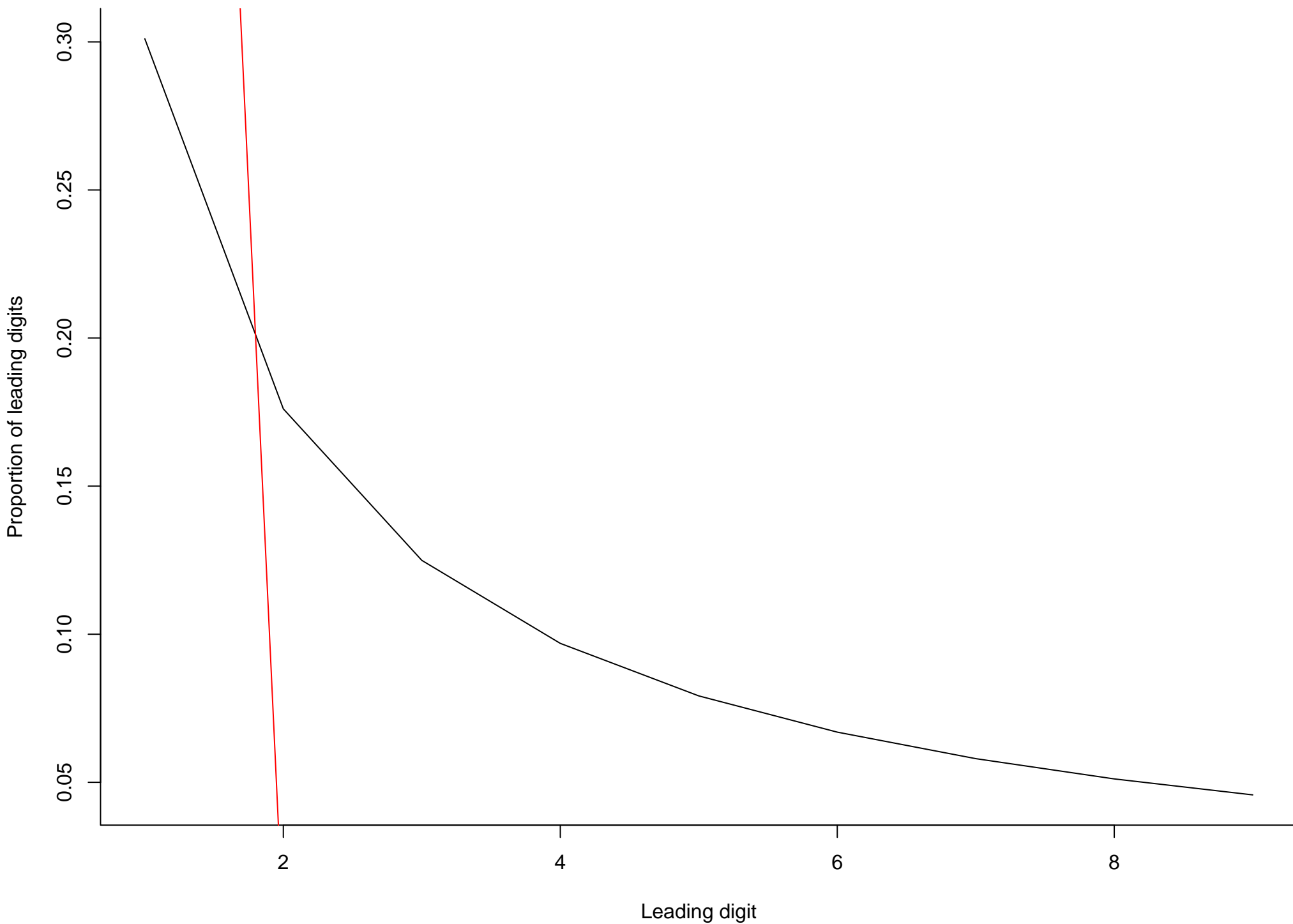
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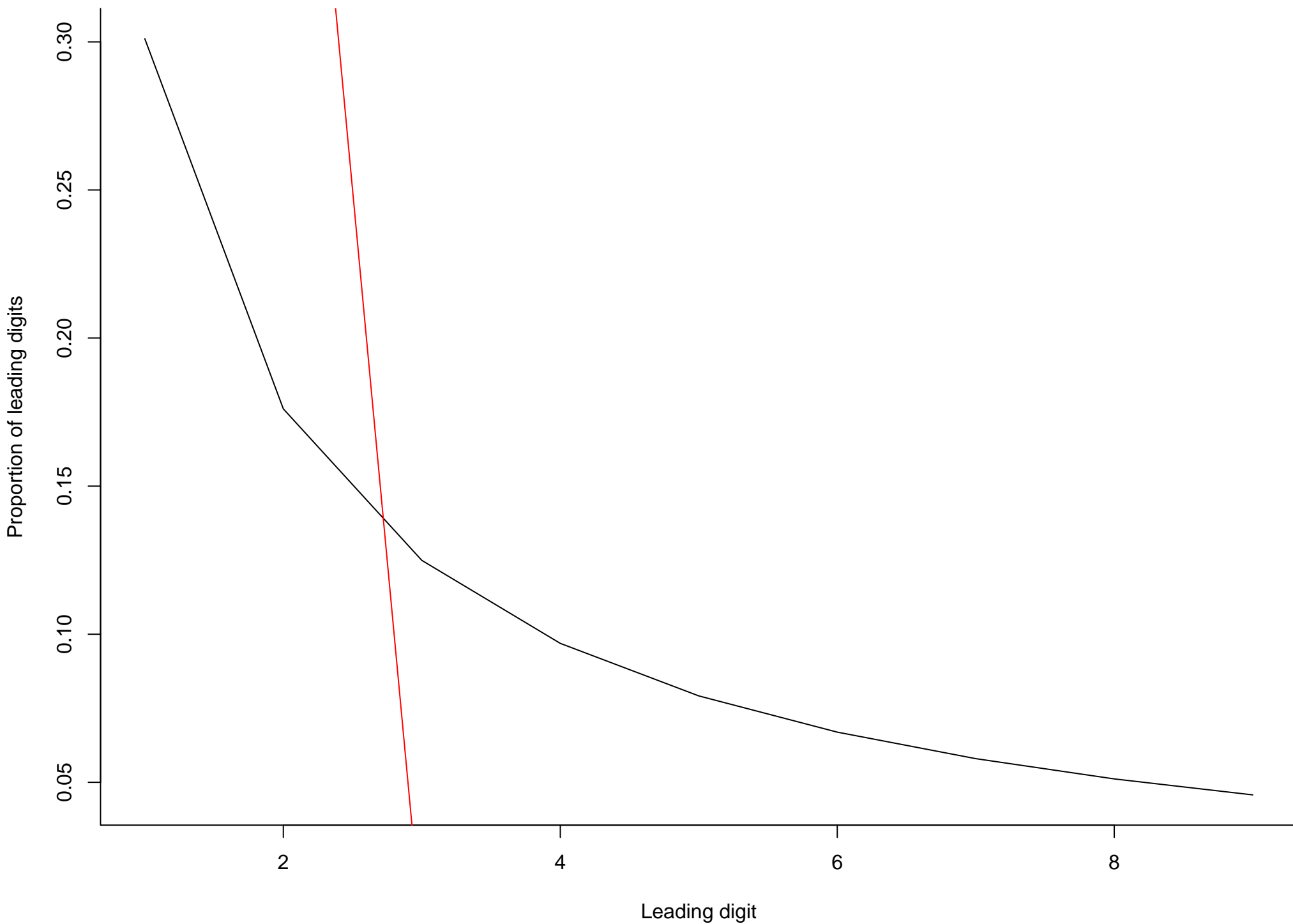
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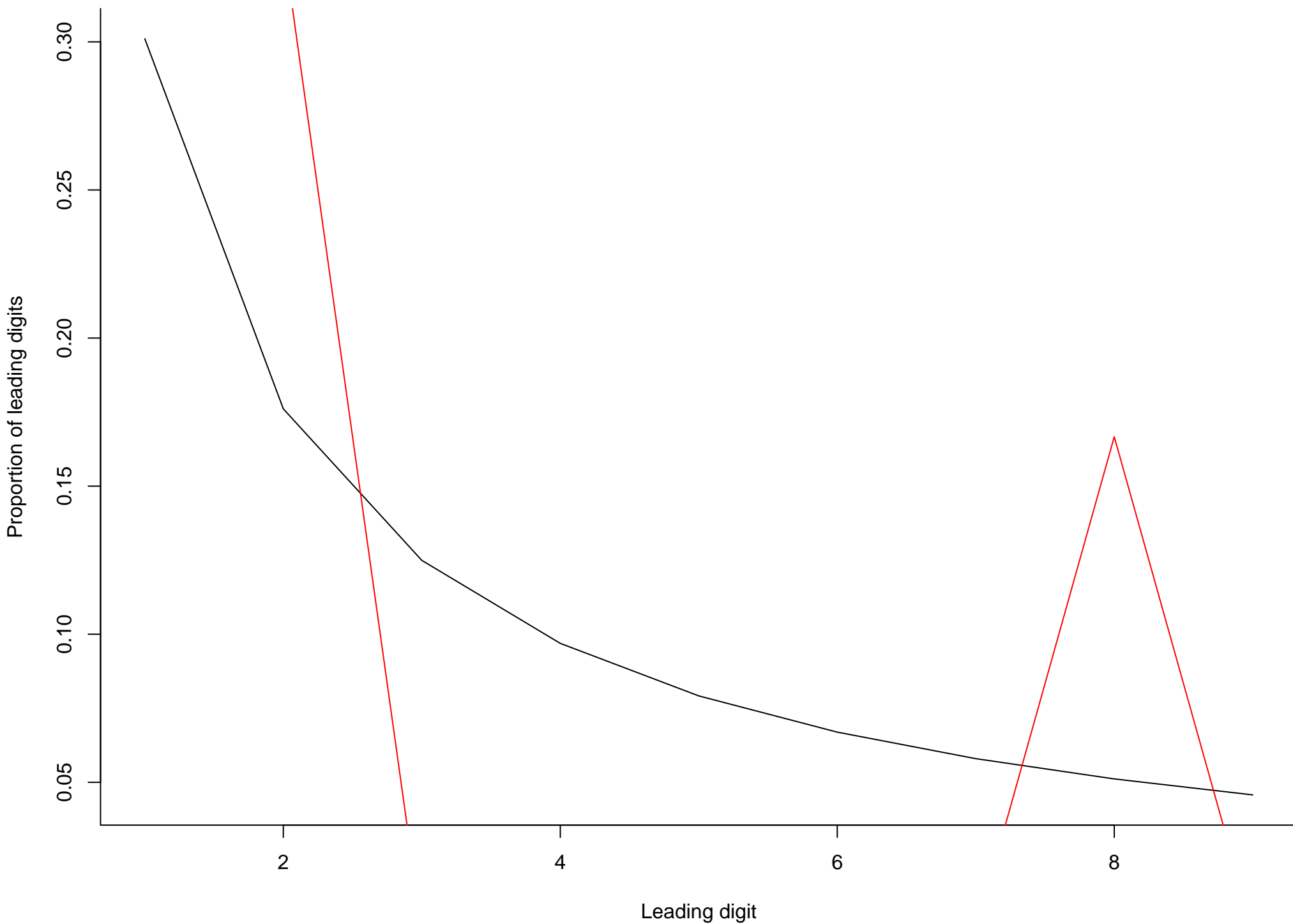


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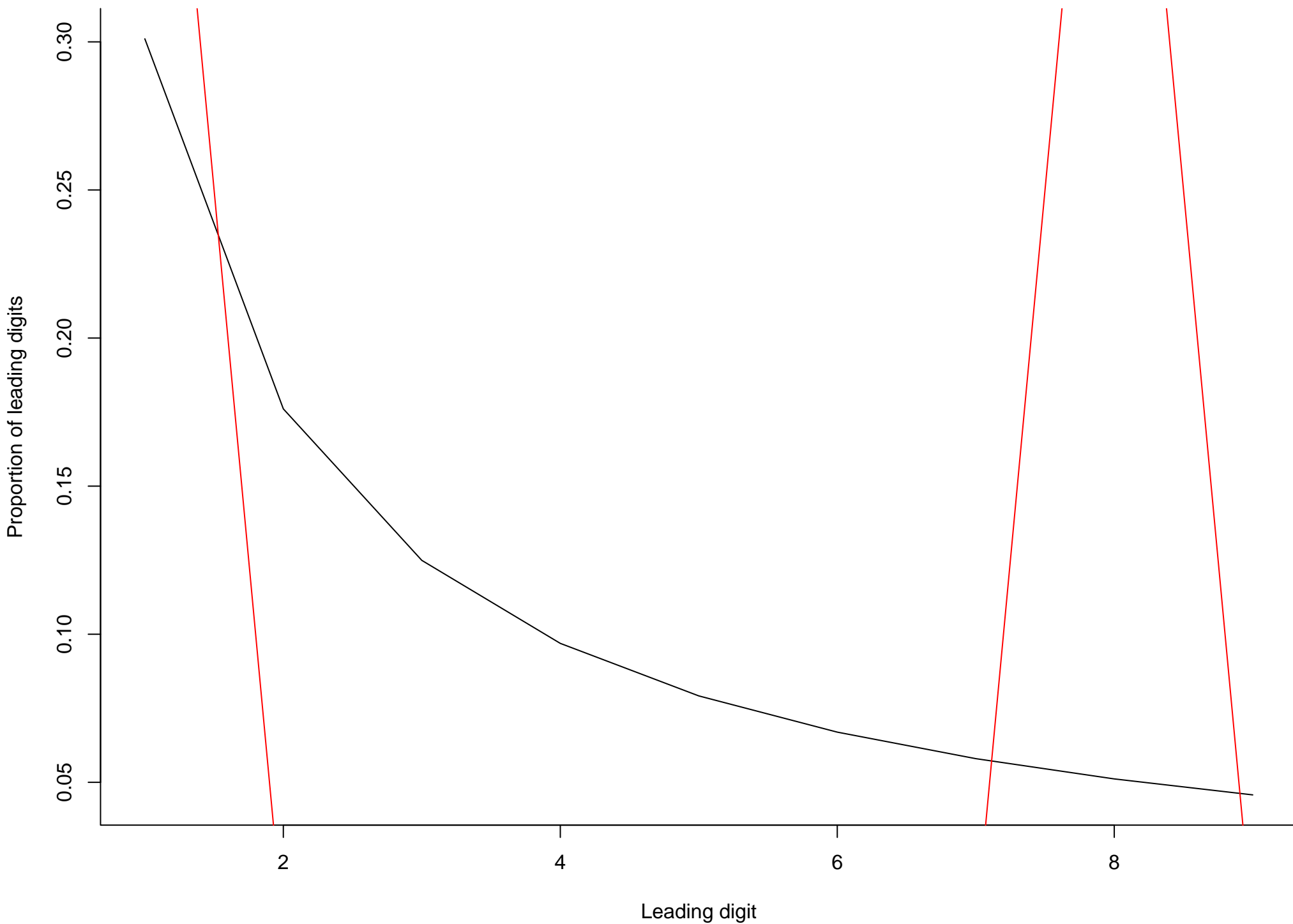




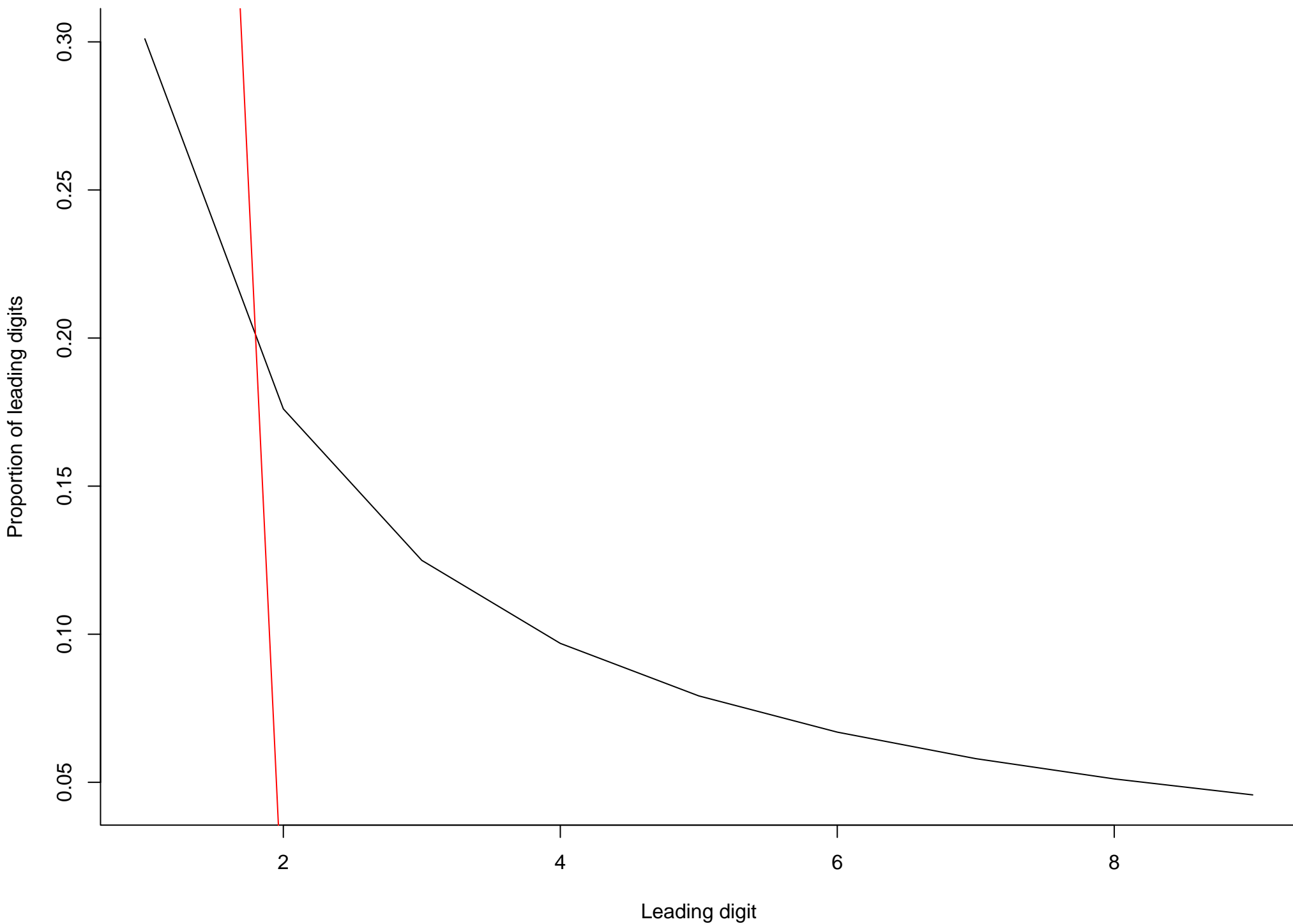
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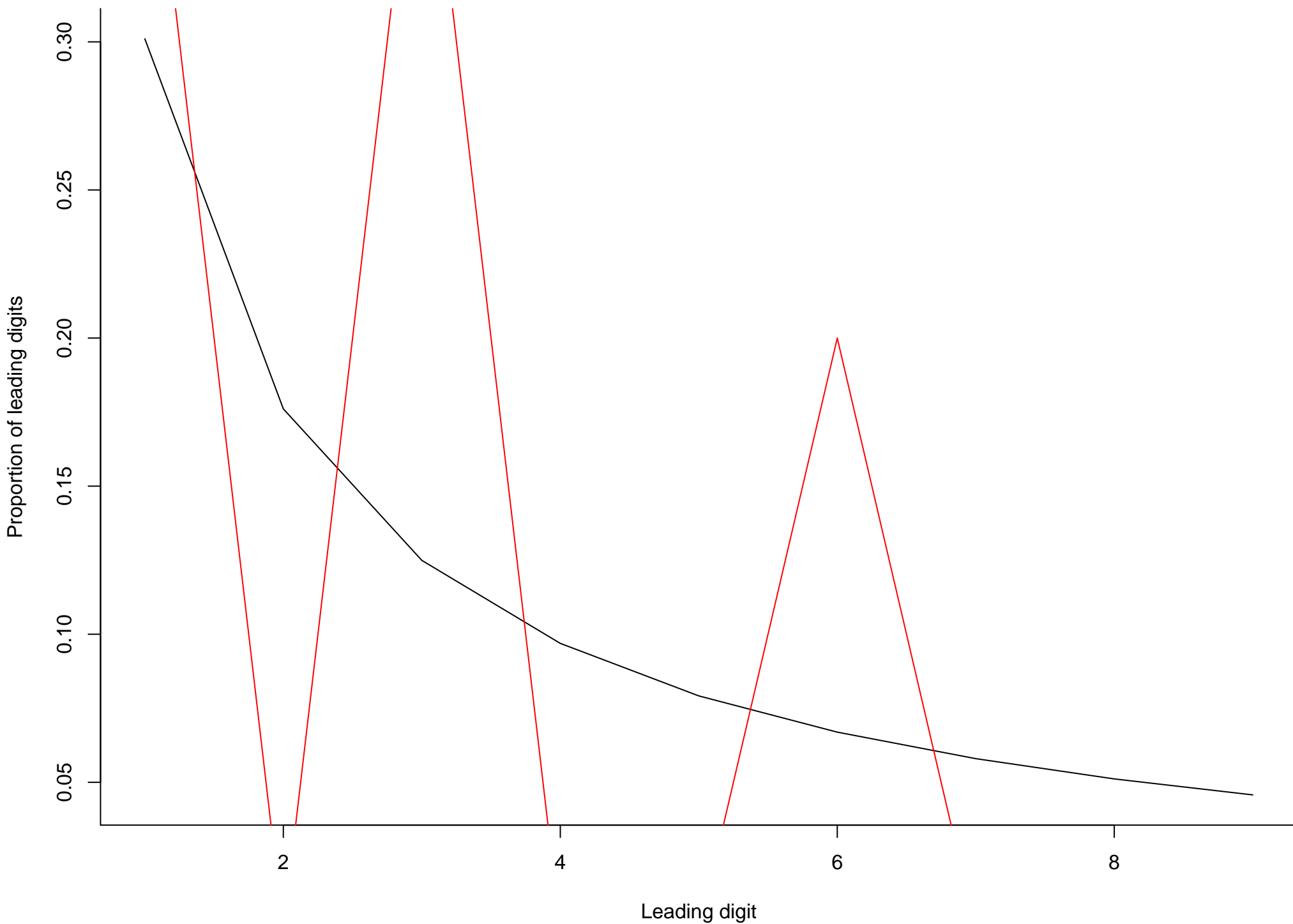
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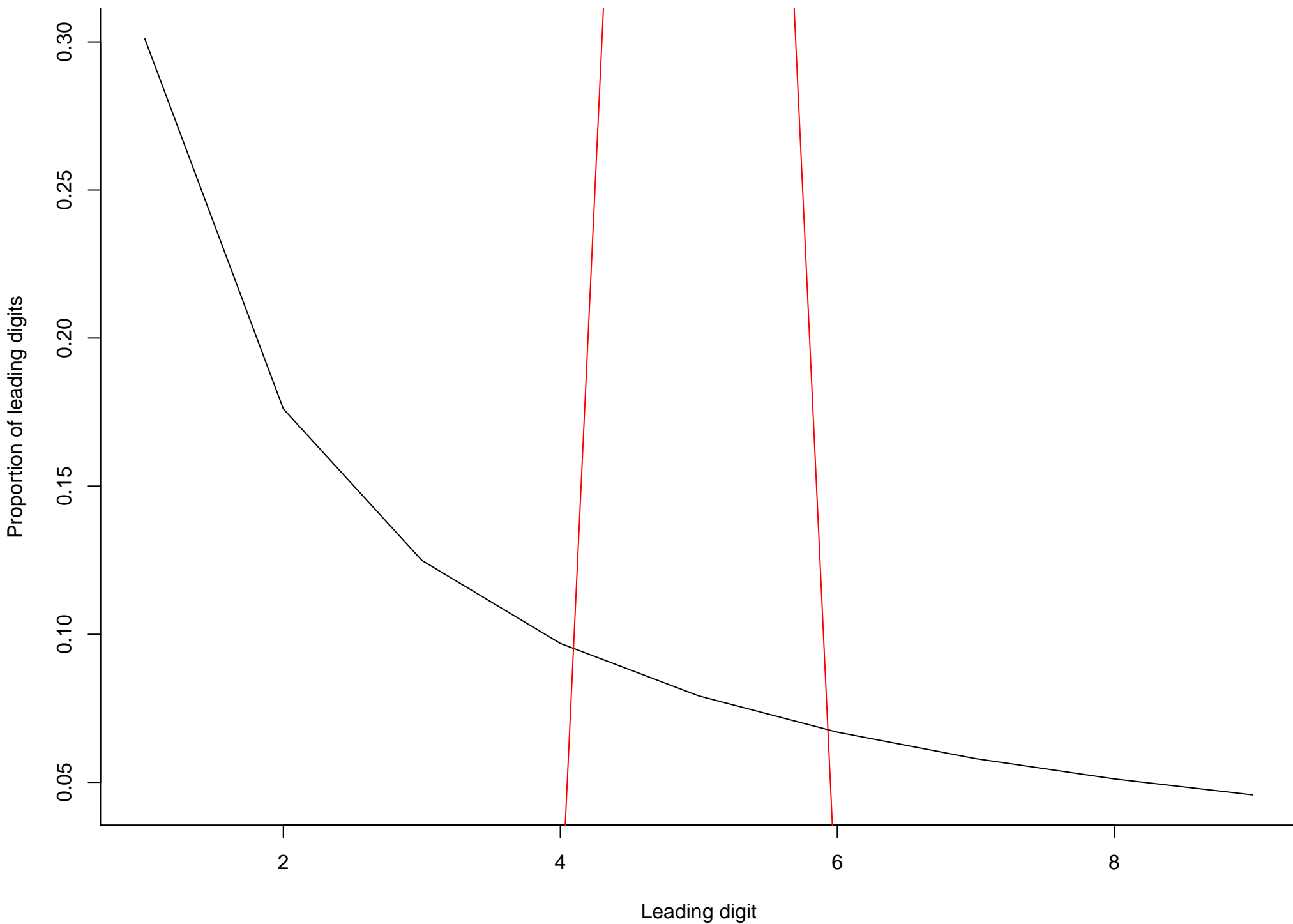
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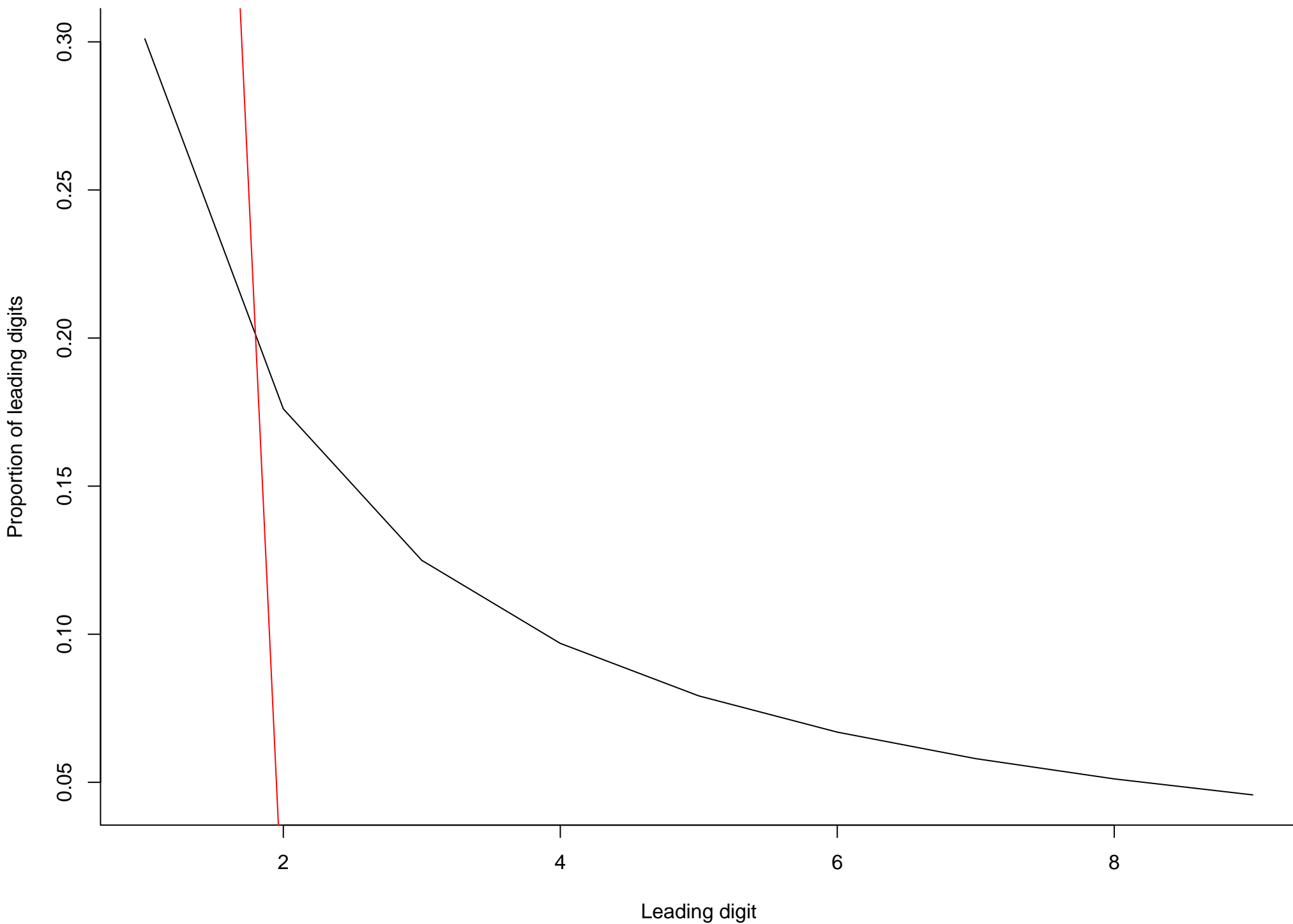
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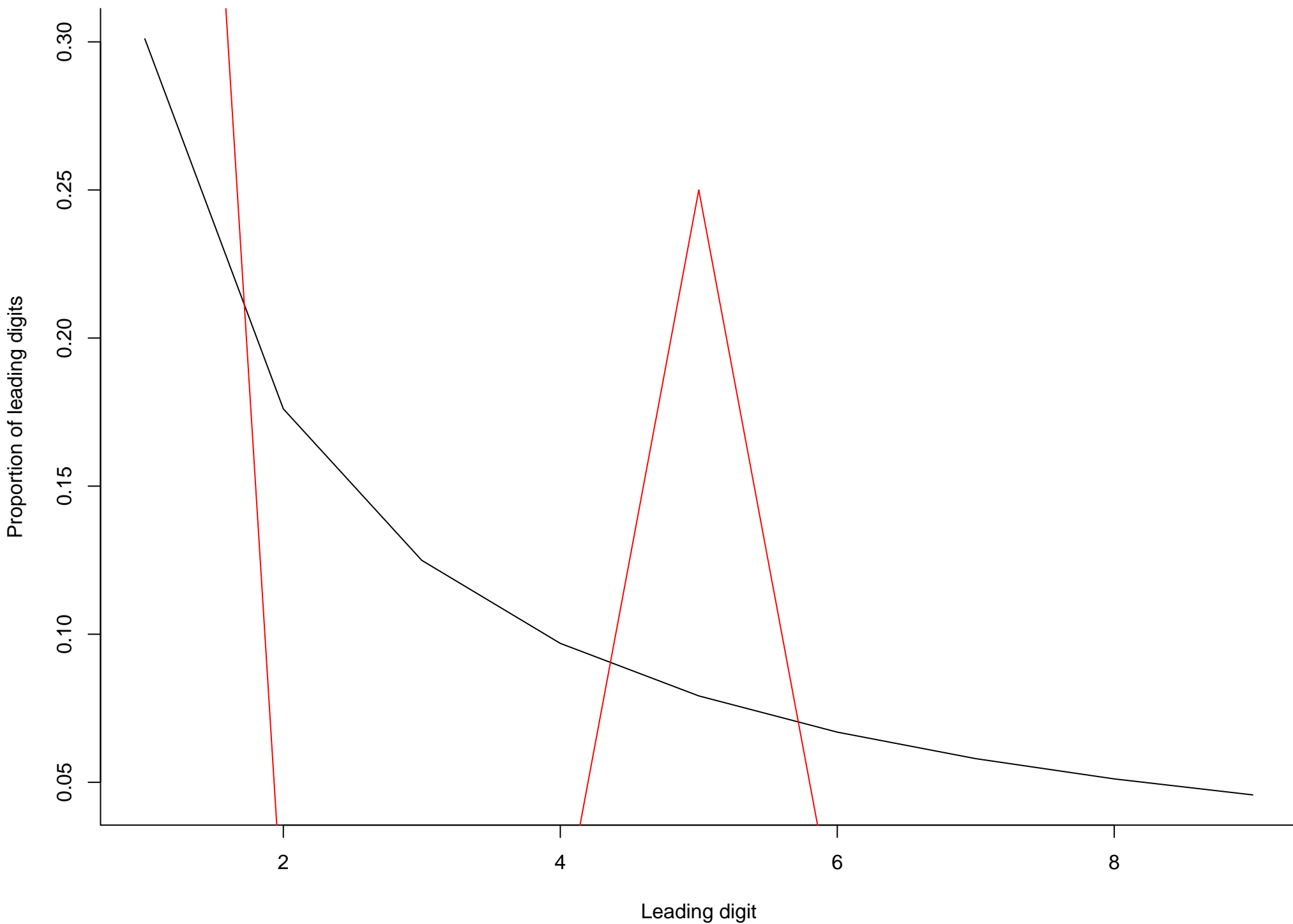
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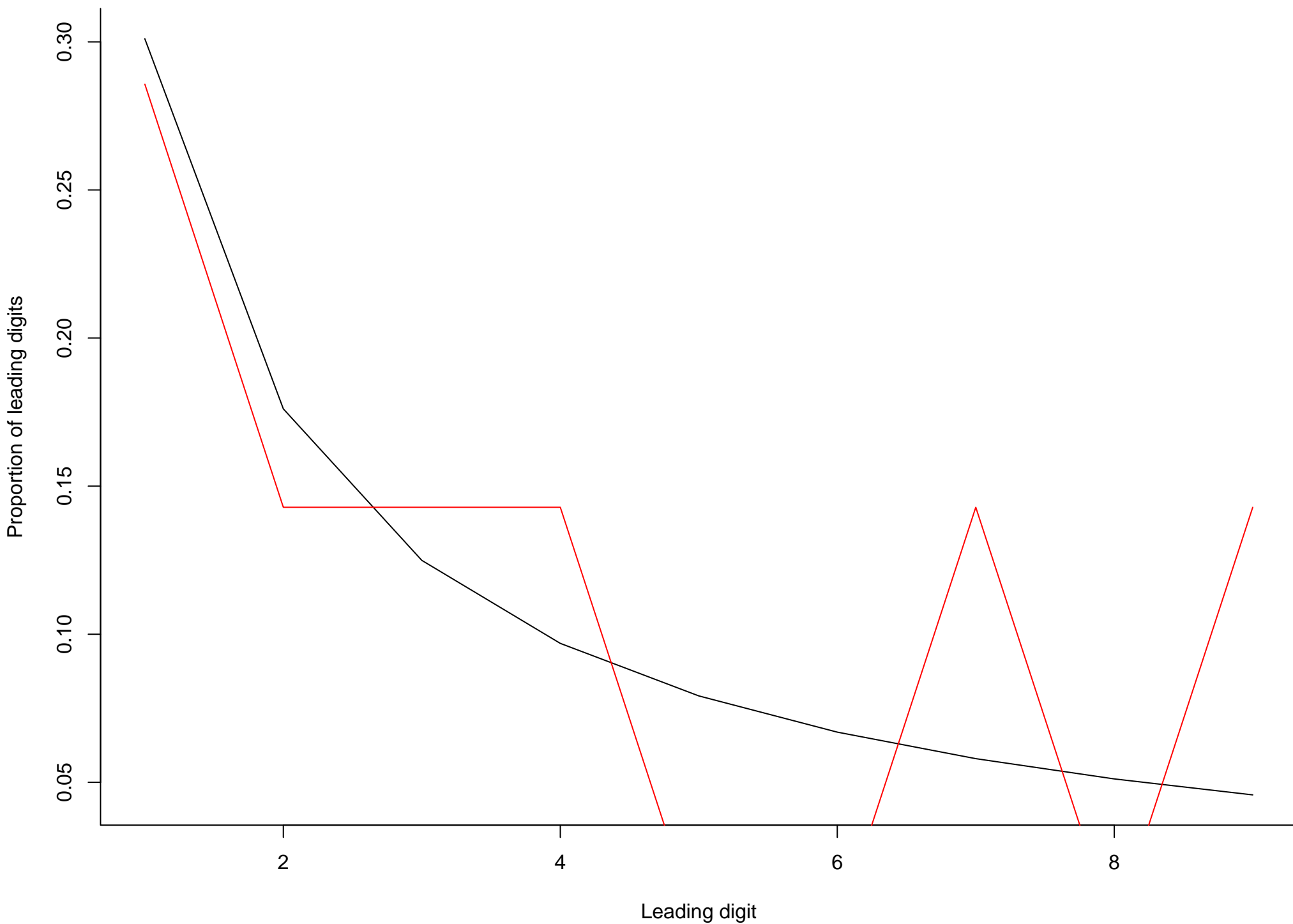
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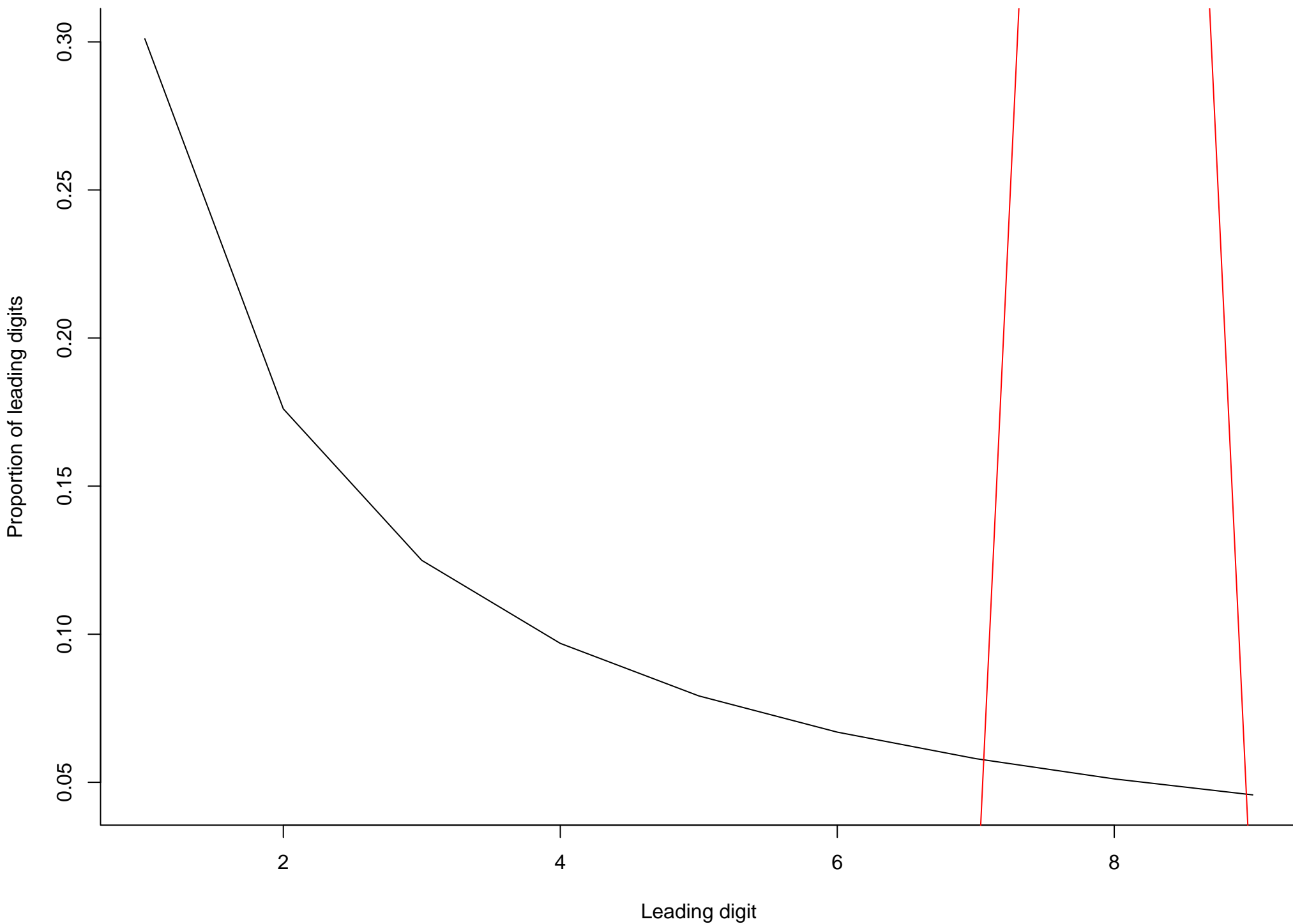


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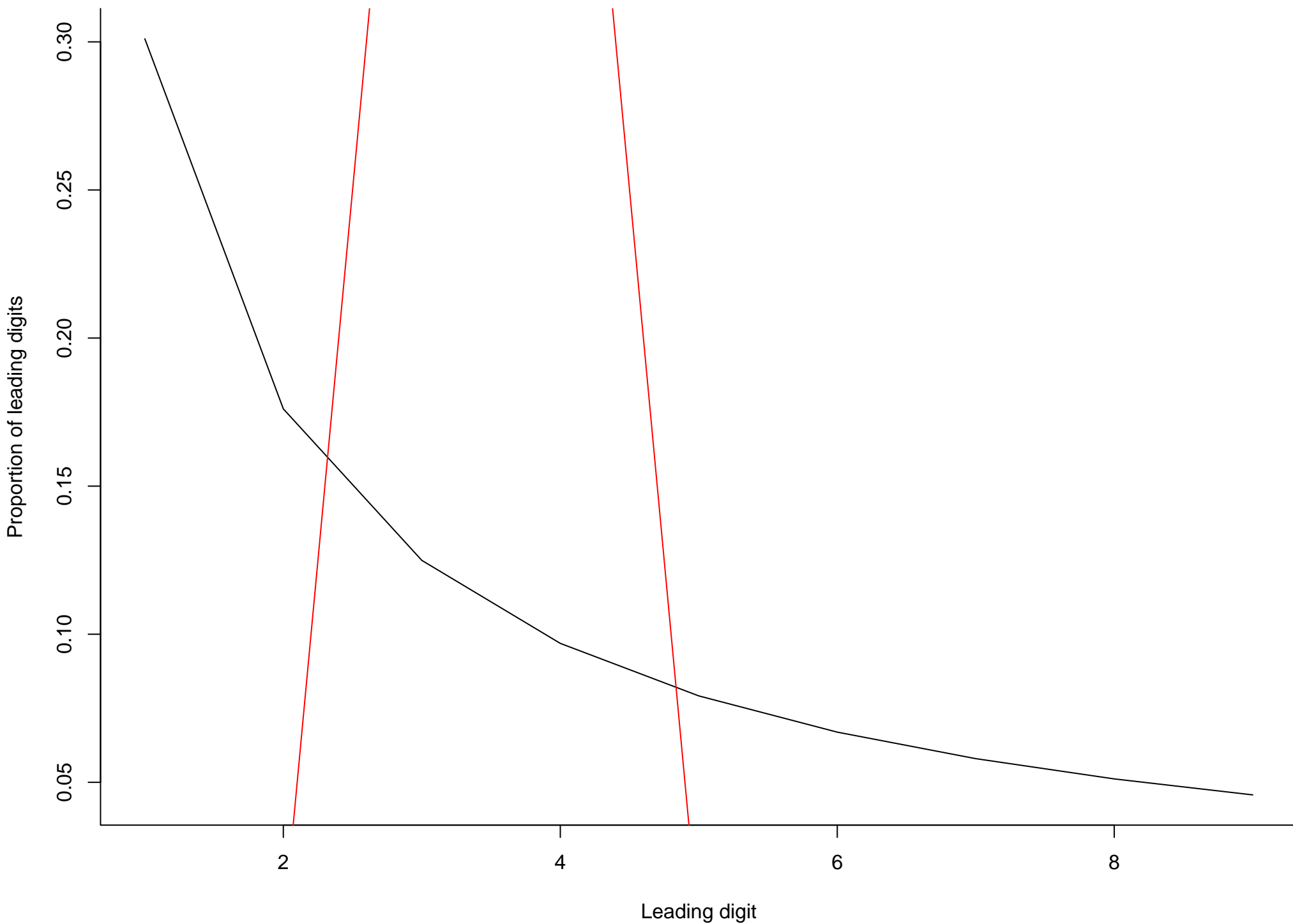




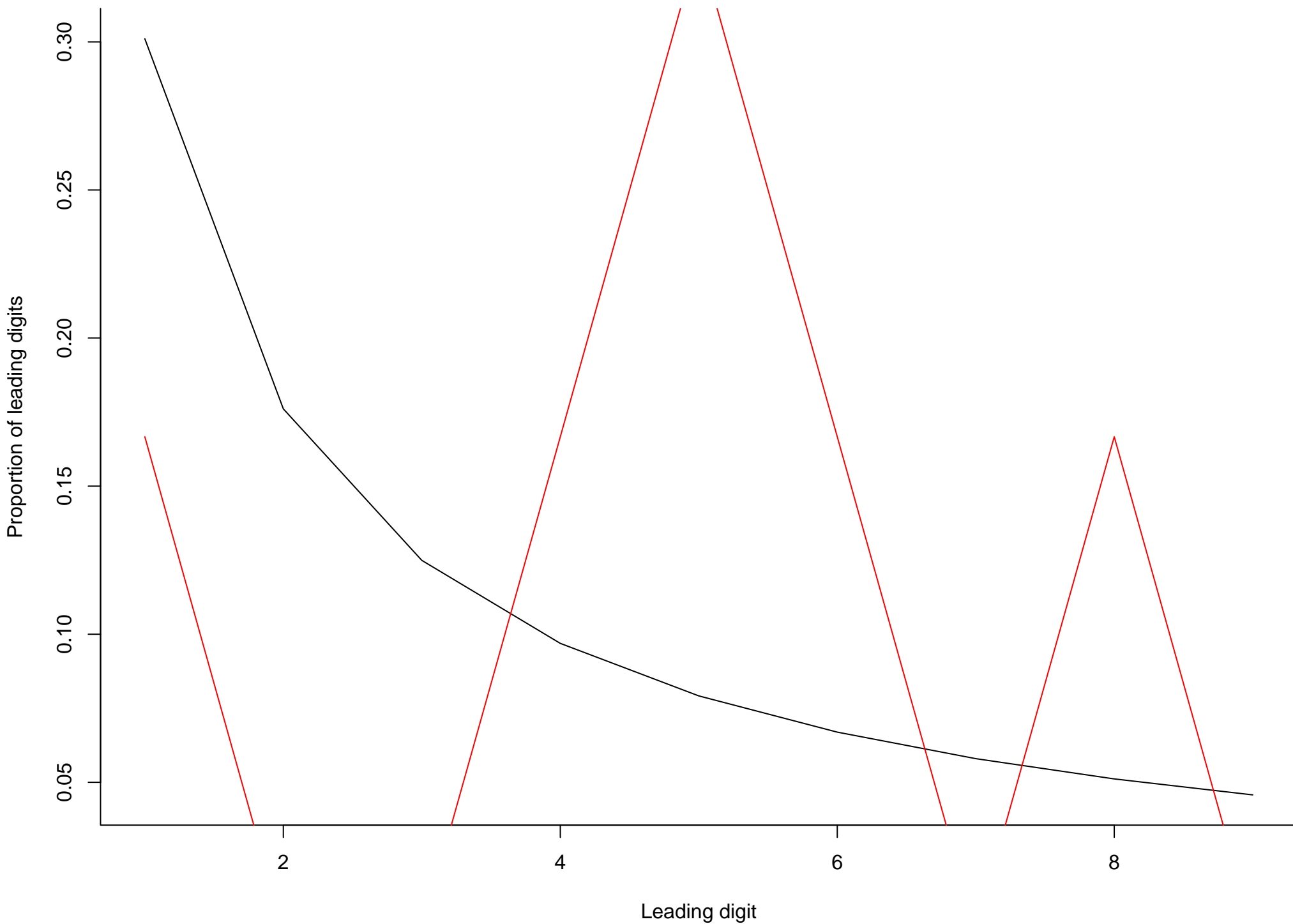
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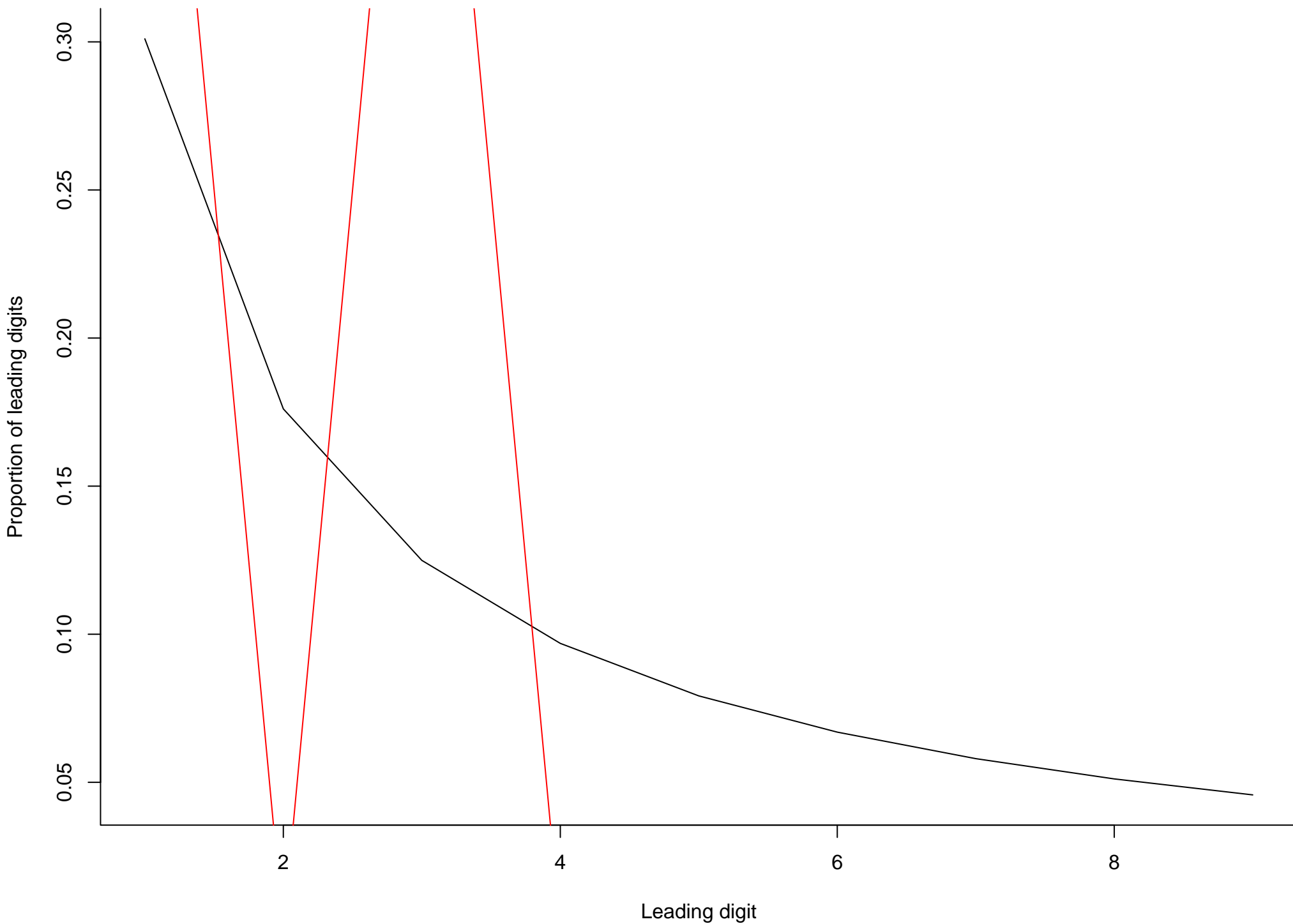
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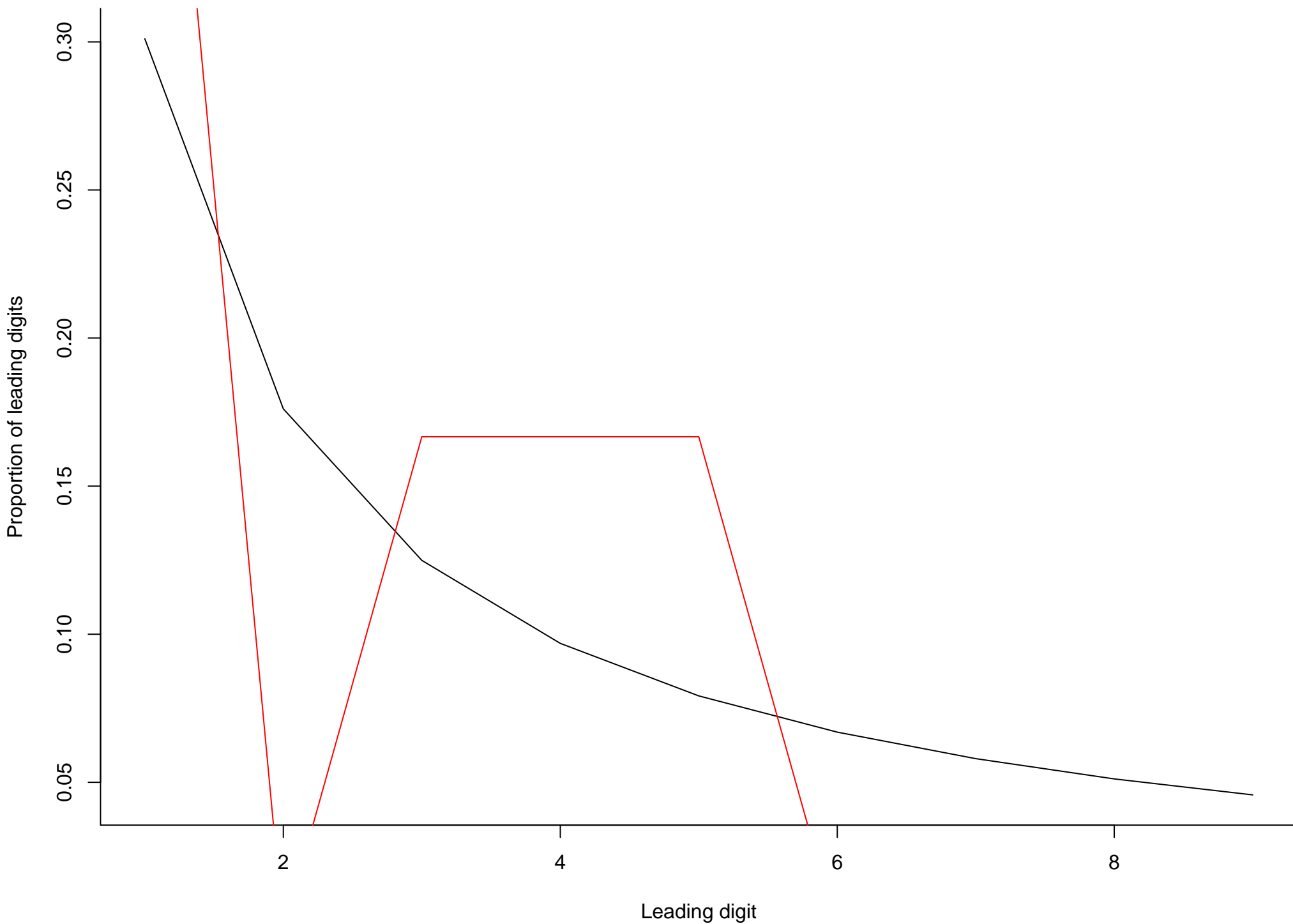
**Comparison of leading digits to the Benford distribution**



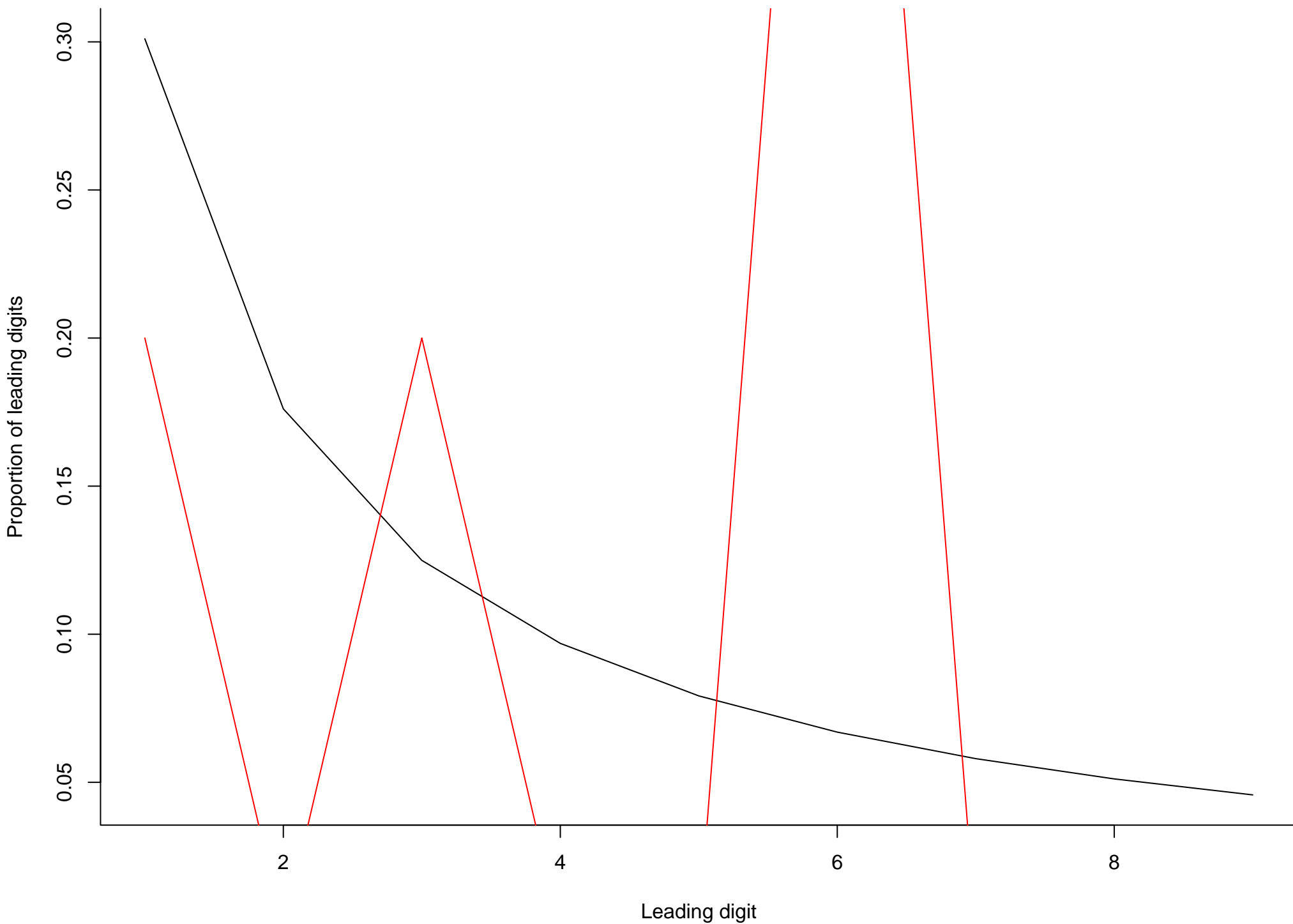
Comparison of leading digits to the Benford distribution



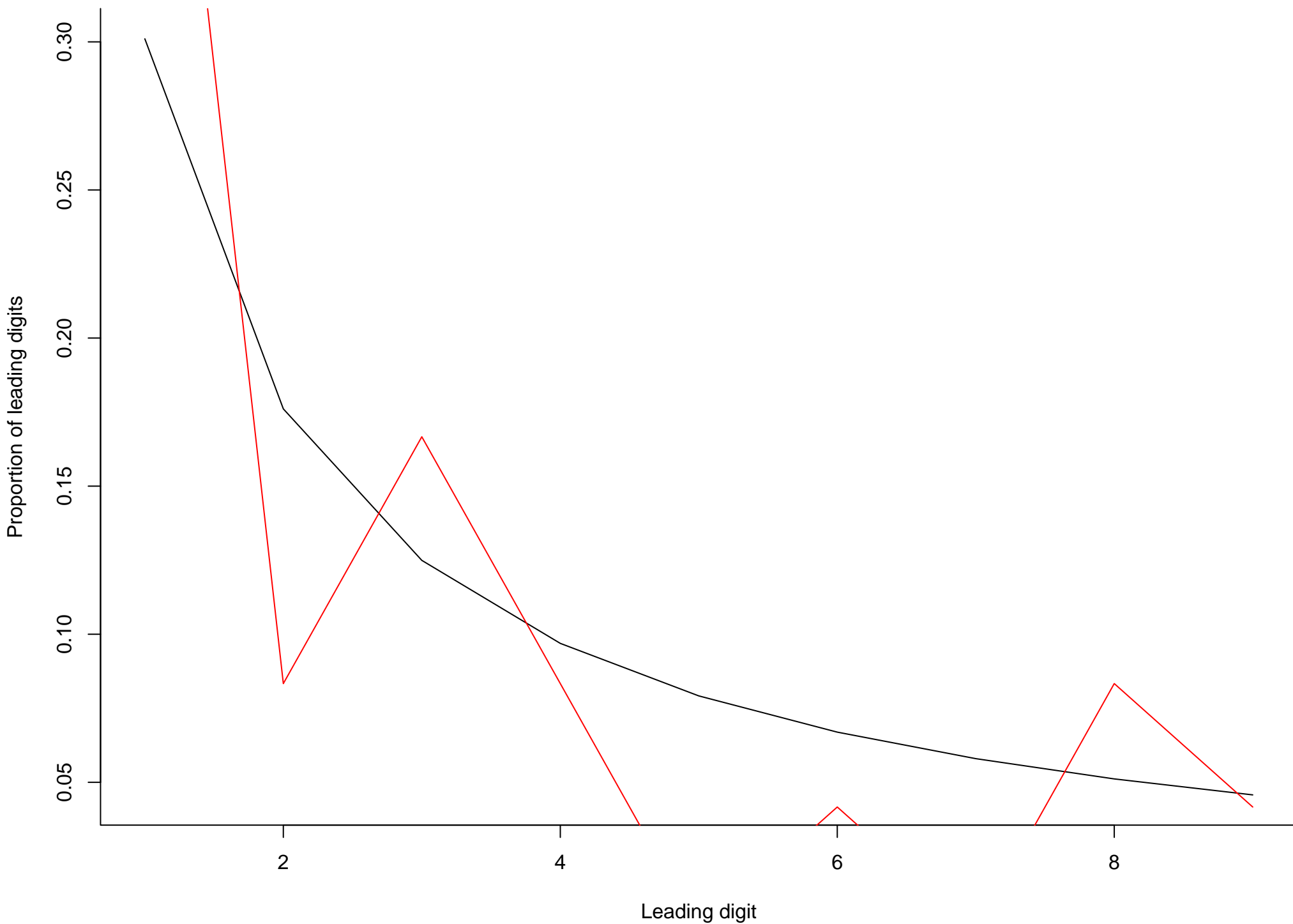
Comparison of leading digits to the Benford distribution



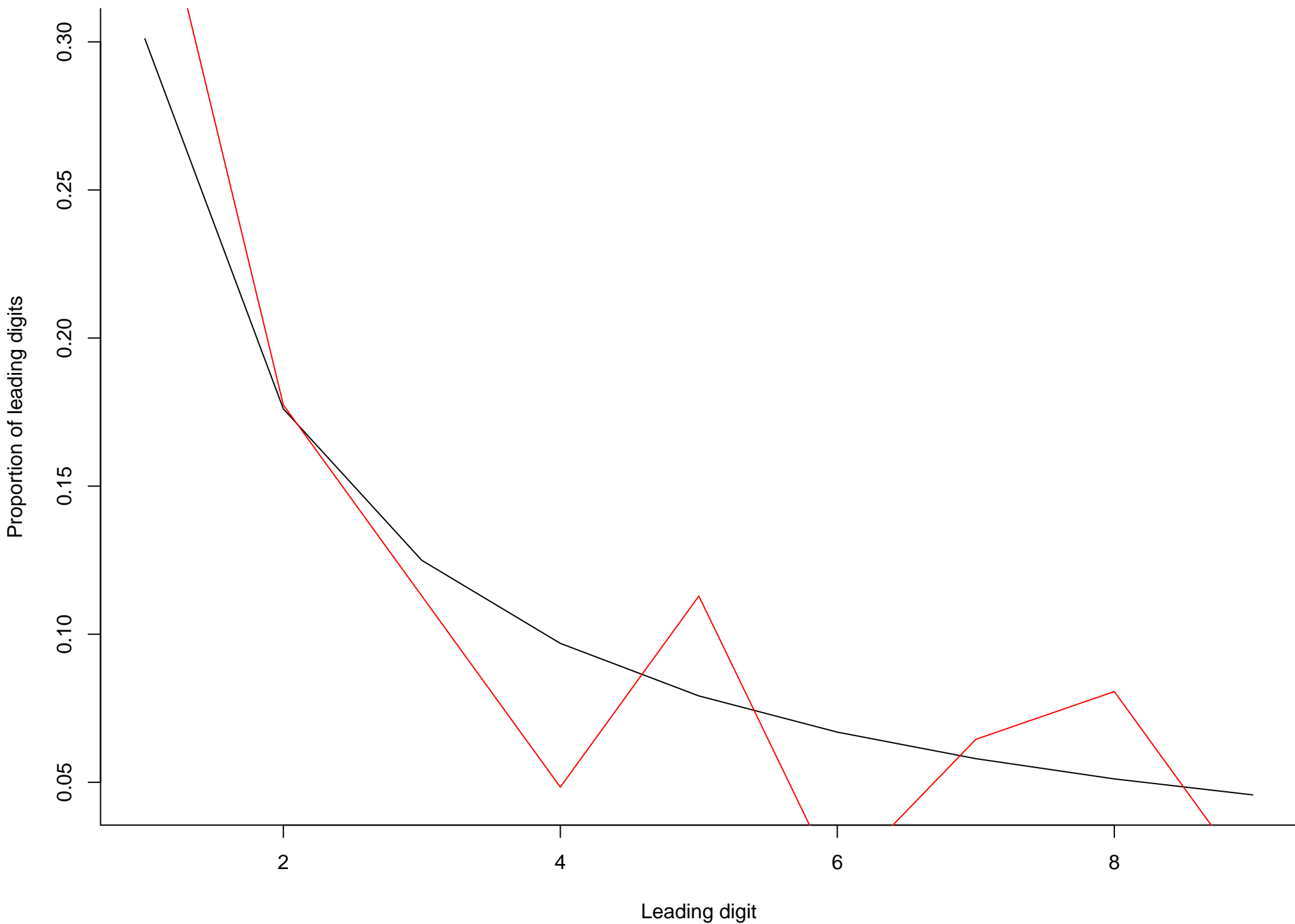
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

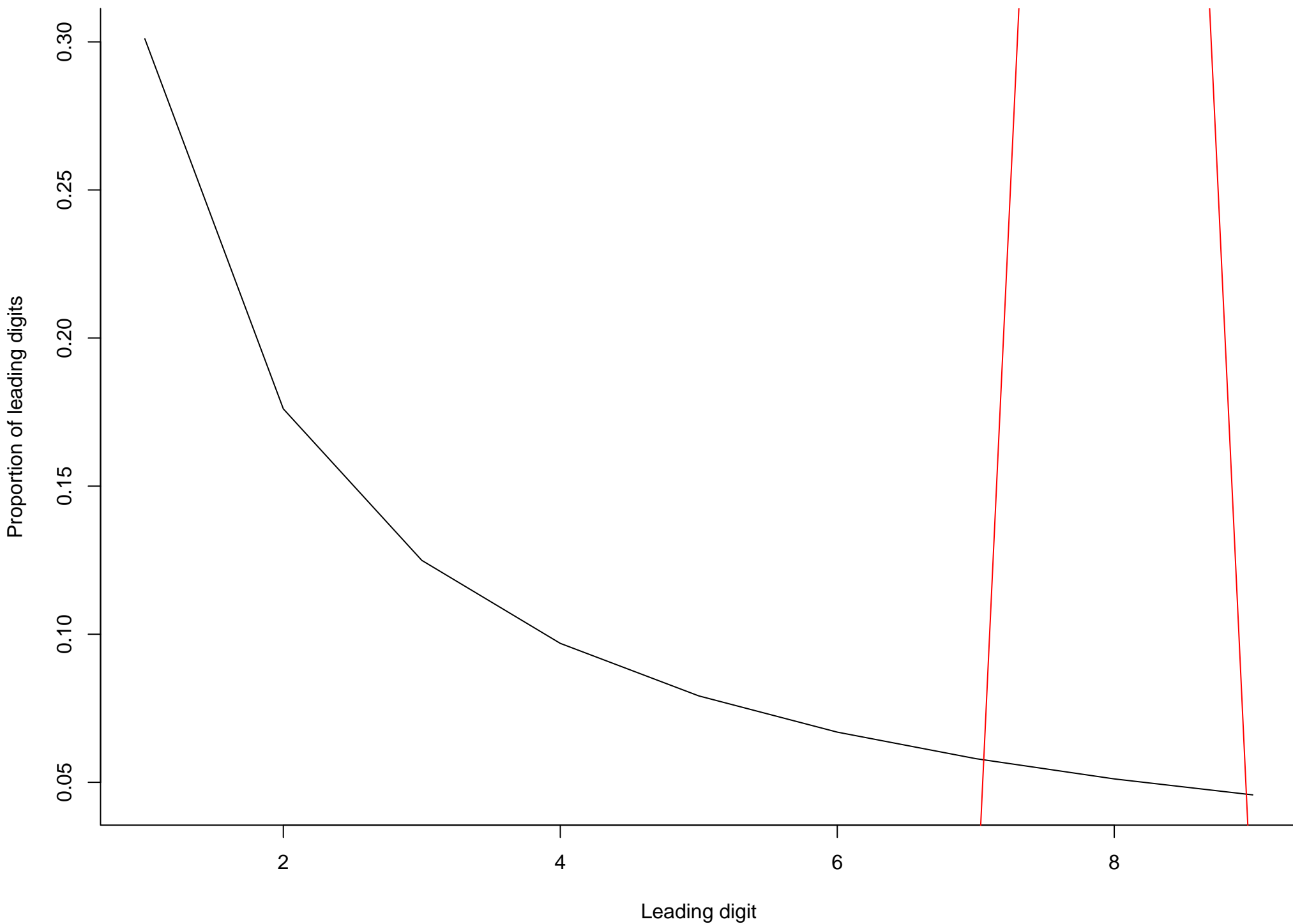


Comparison of leading digits to the Benford distribution

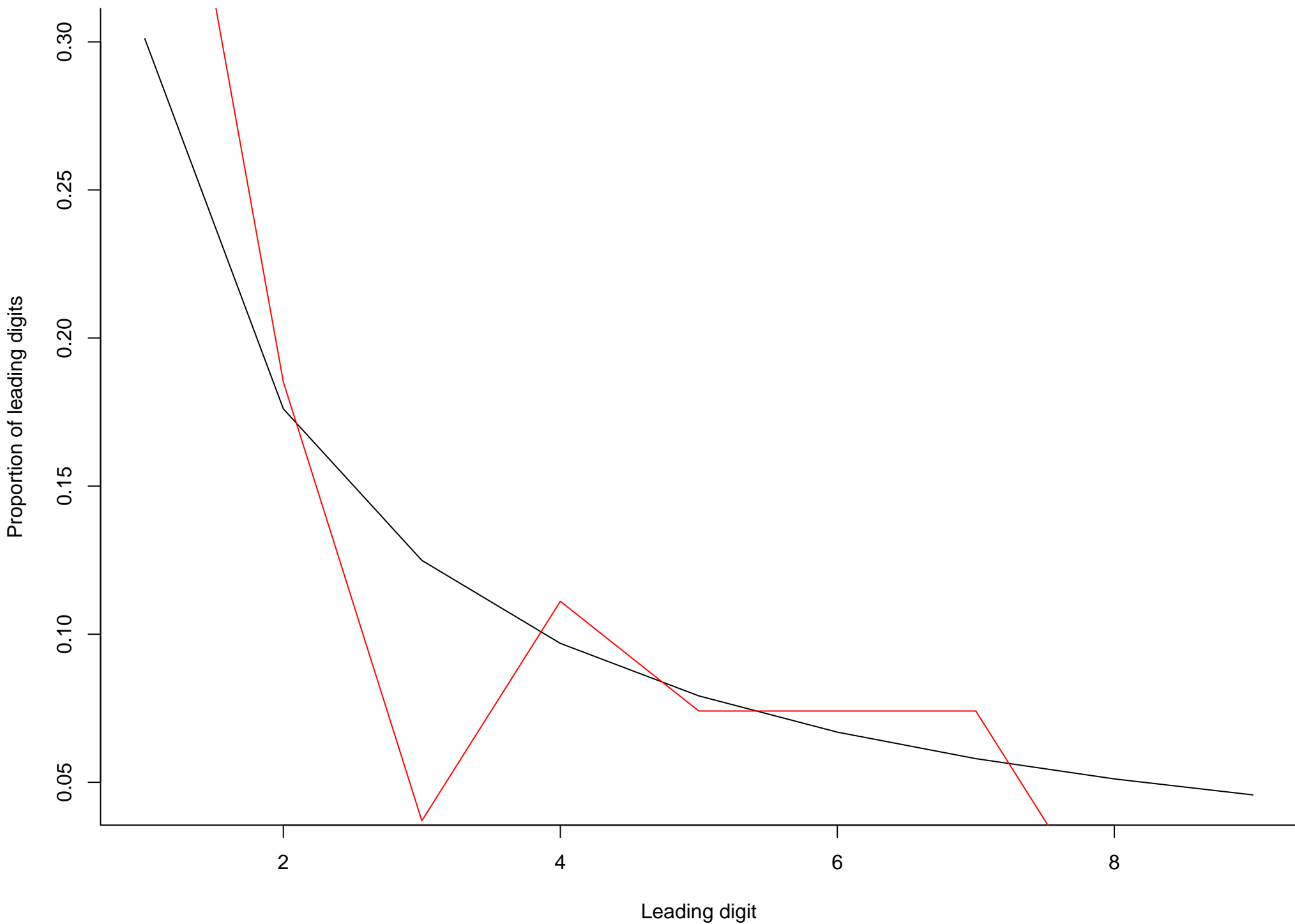




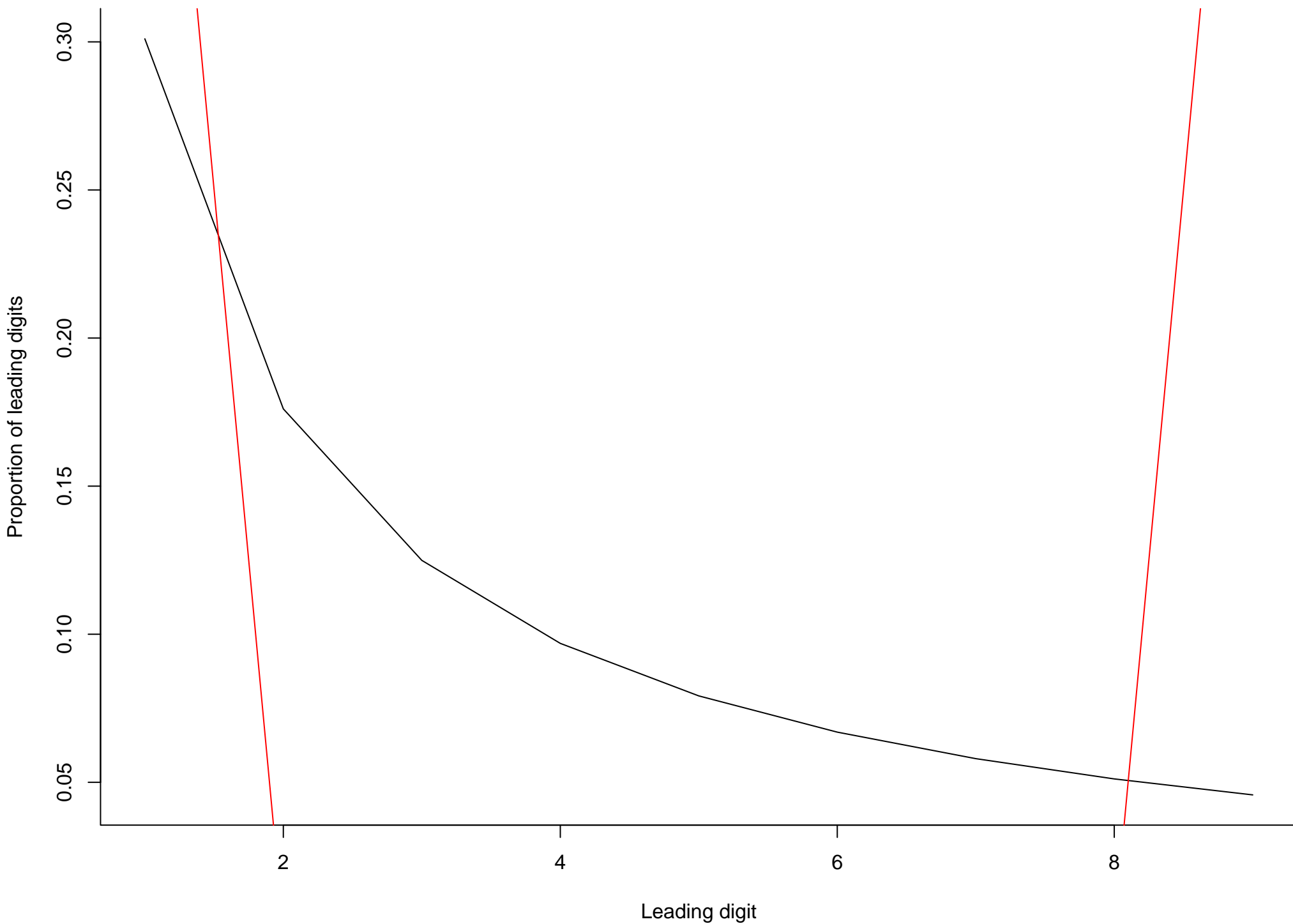
**Comparison of leading digits to the Benford distribution**



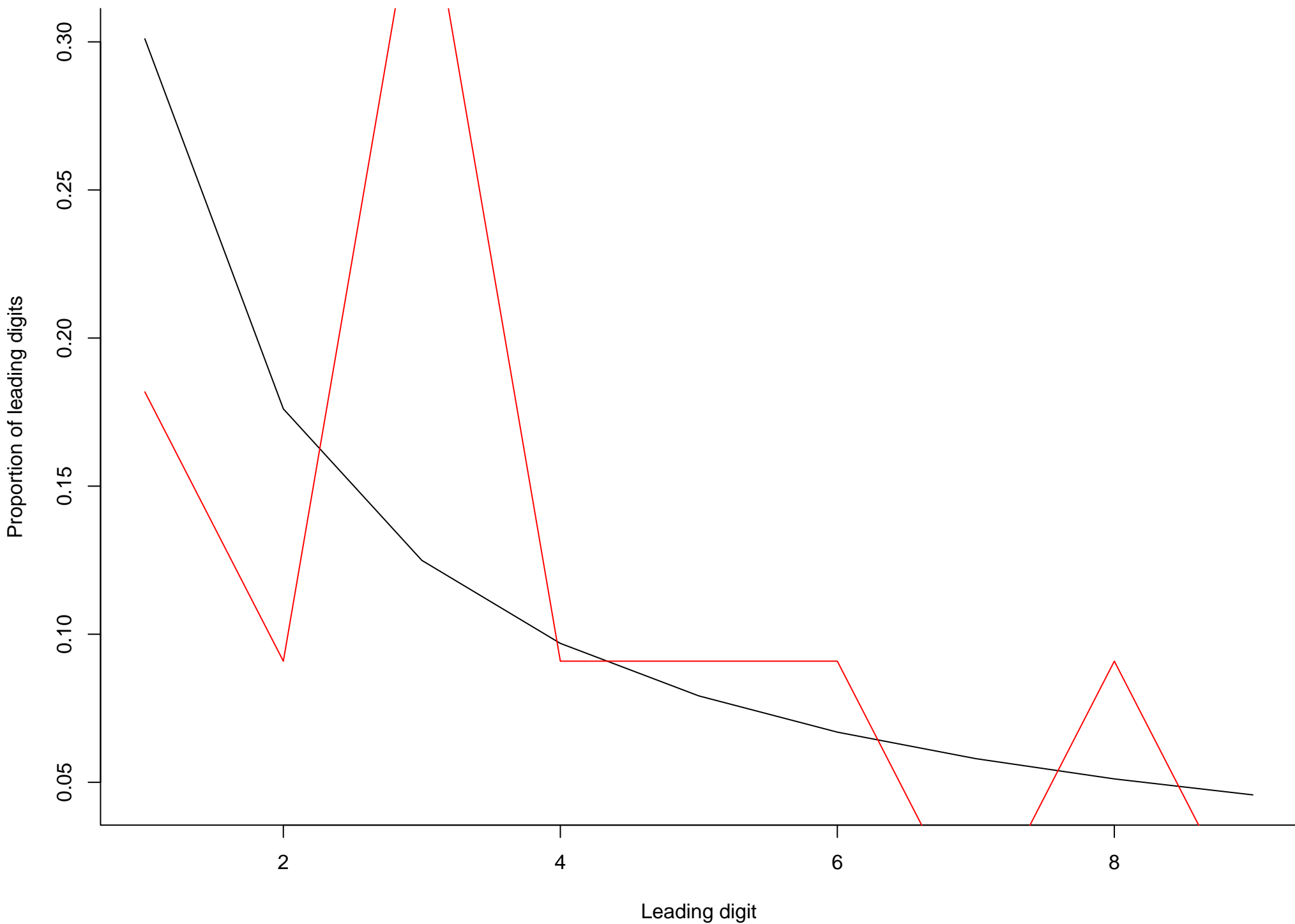
Comparison of leading digits to the Benford distribution



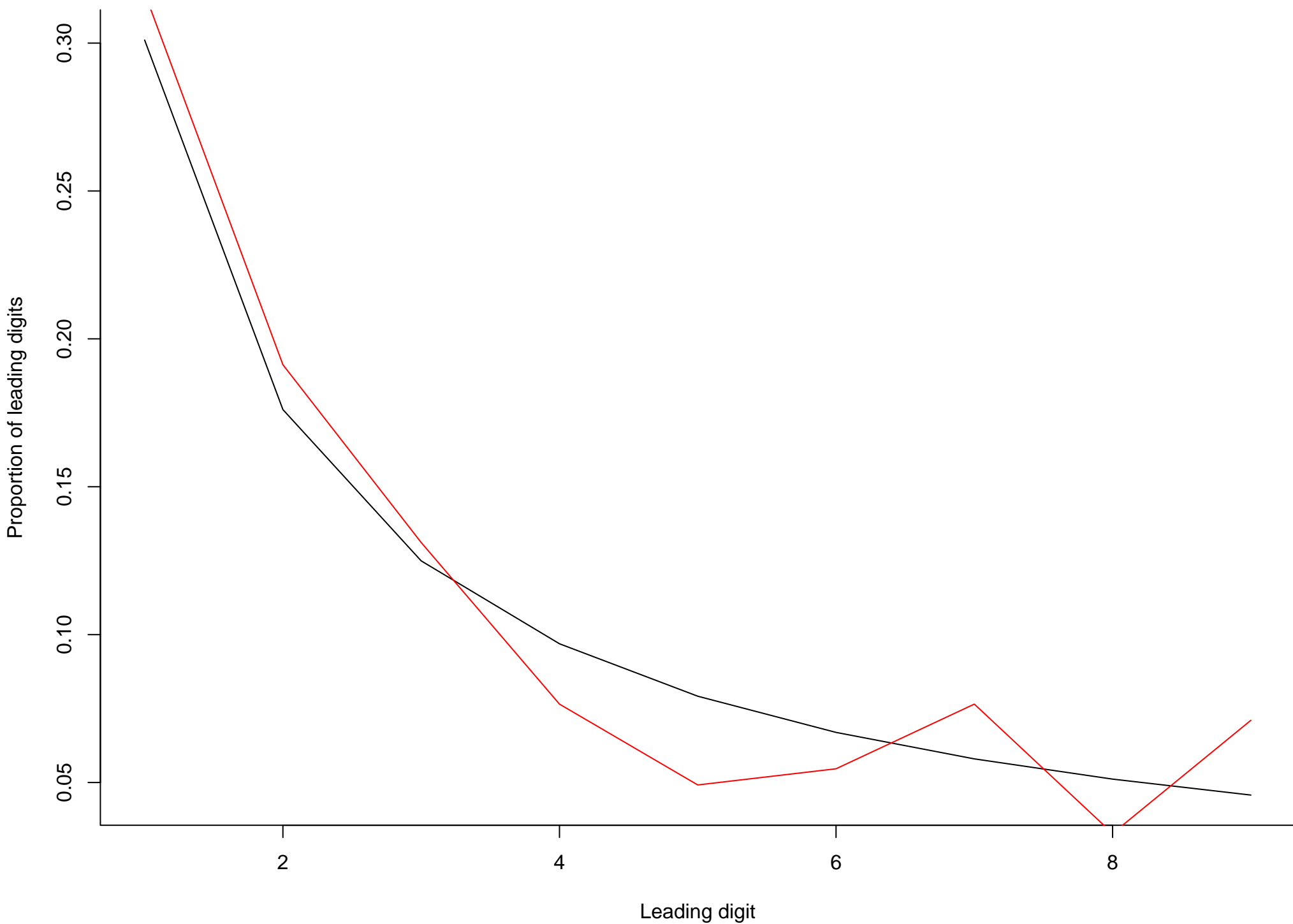
Comparison of leading digits to the Benford distribution



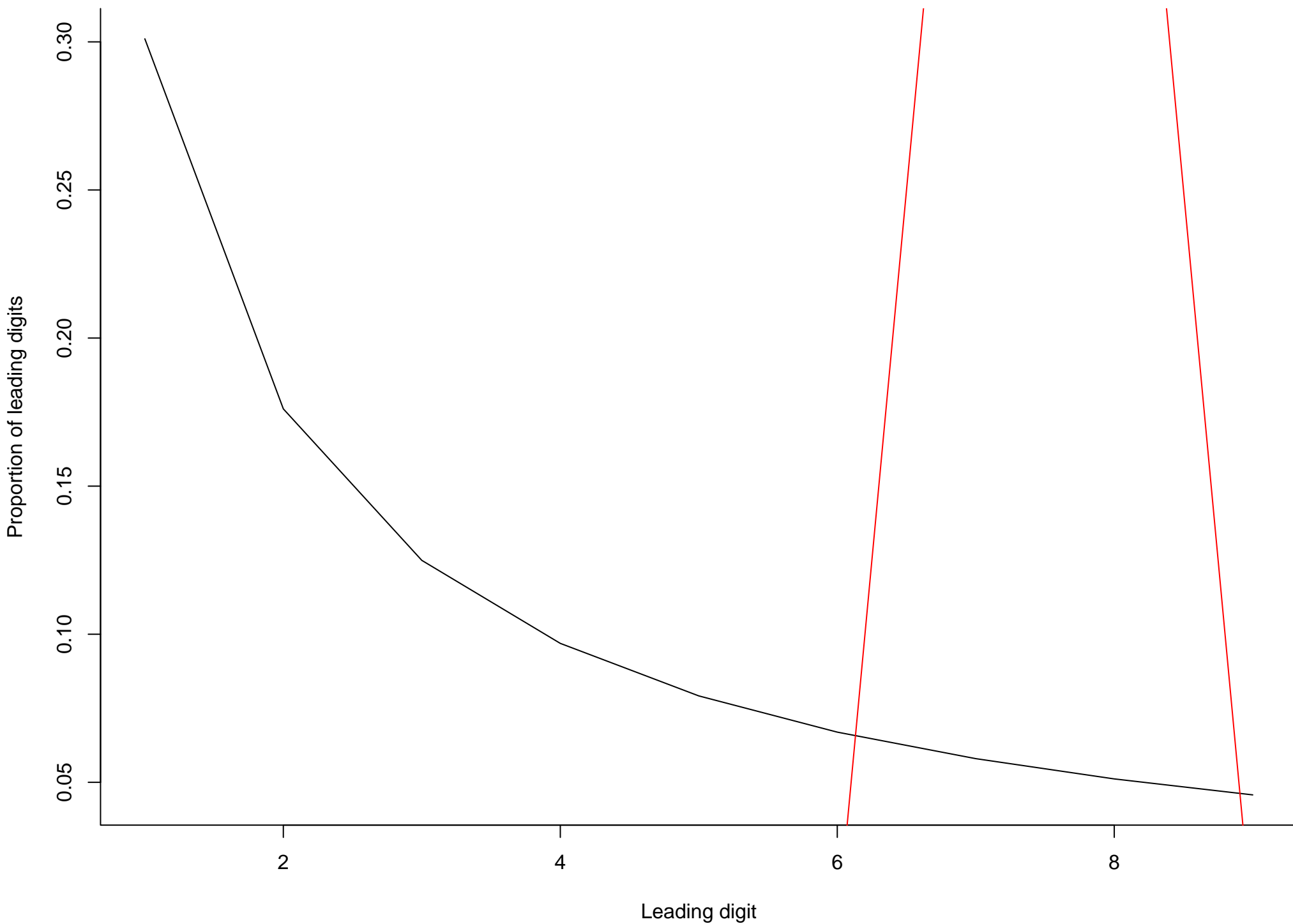
Comparison of leading digits to the Benford distribution



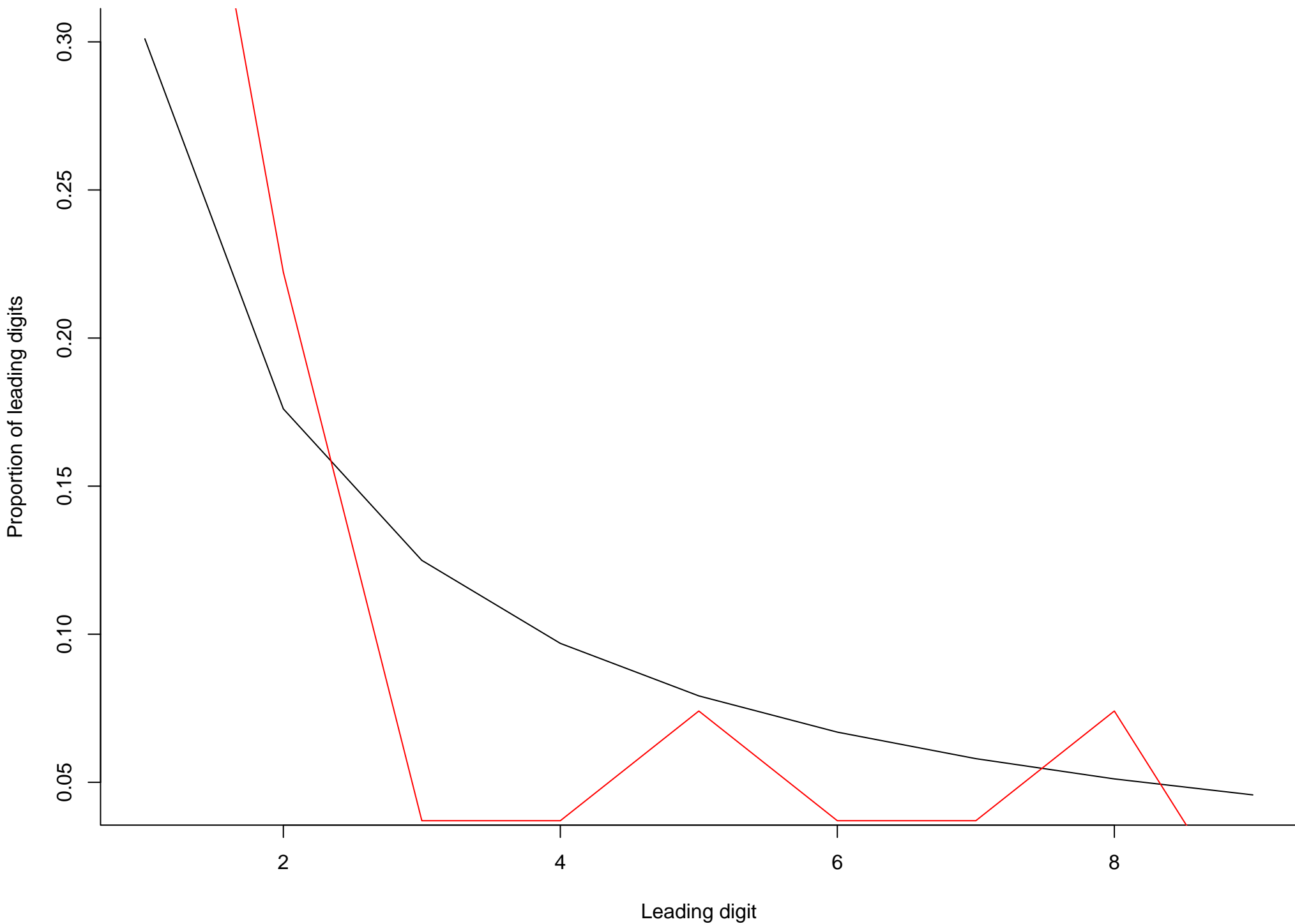
Comparison of leading digits to the Benford distribution



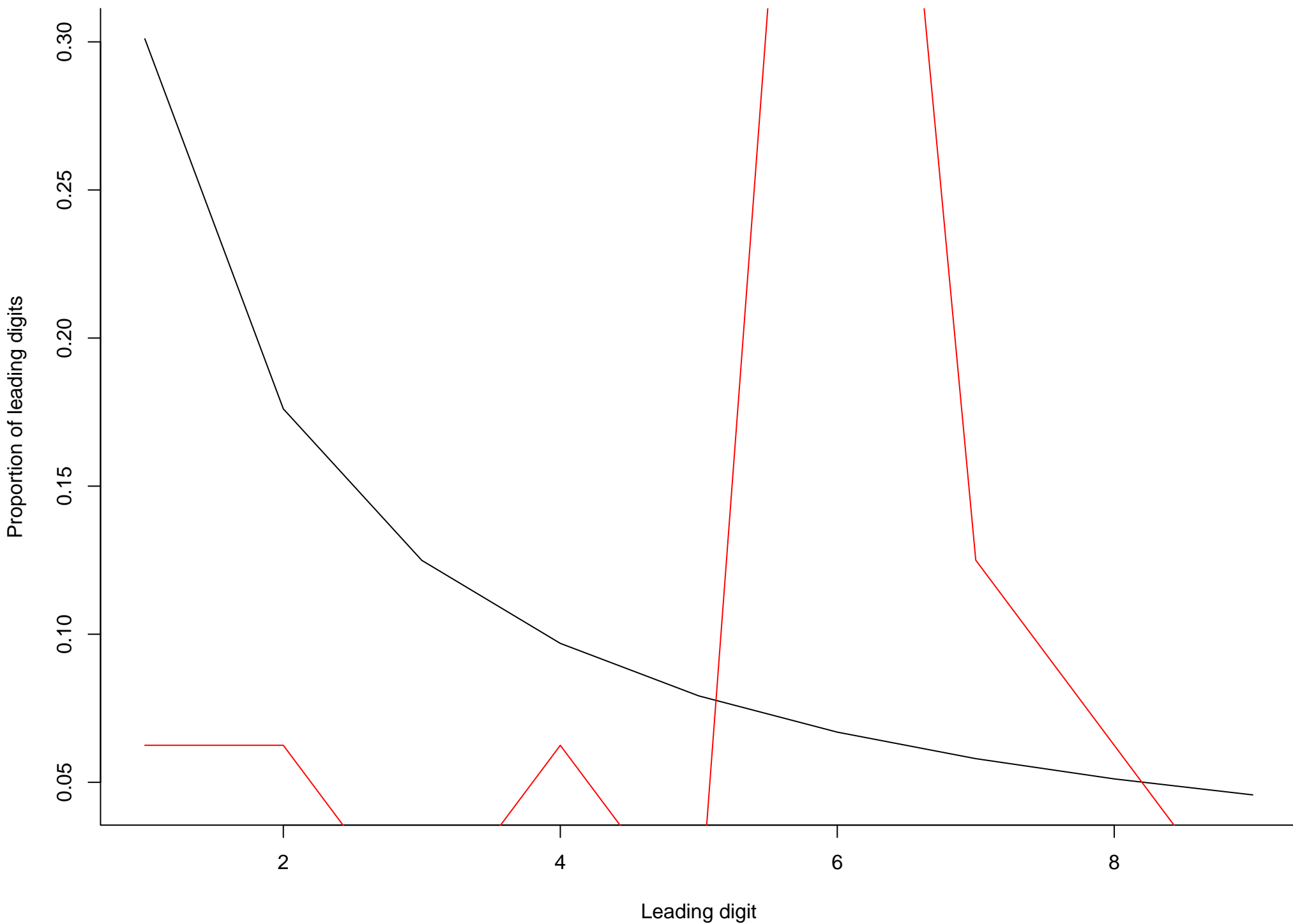
**Comparison of leading digits to the Benford distribution**



Comparison of leading digits to the Benford distribution

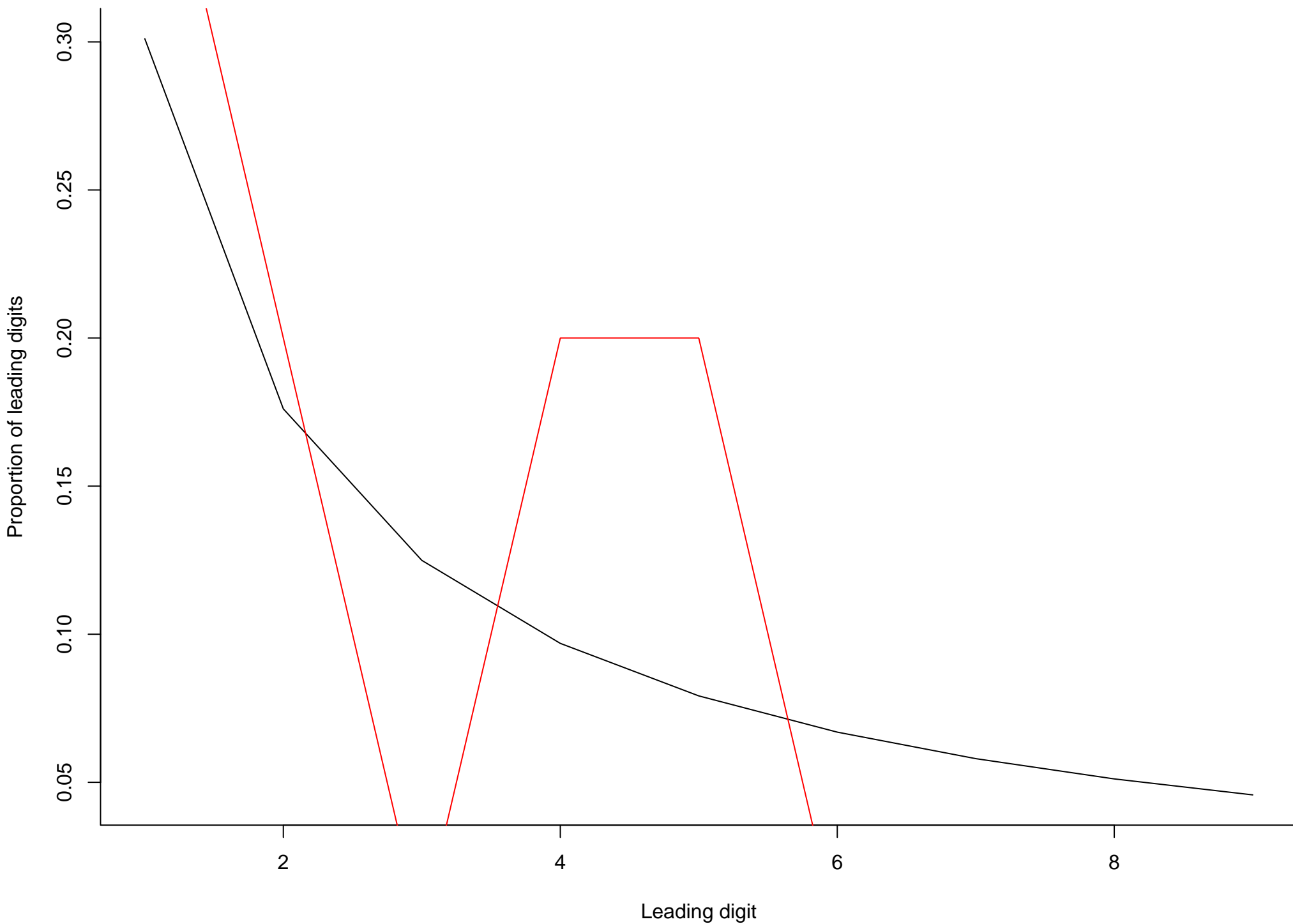


Comparison of leading digits to the Benford distribution

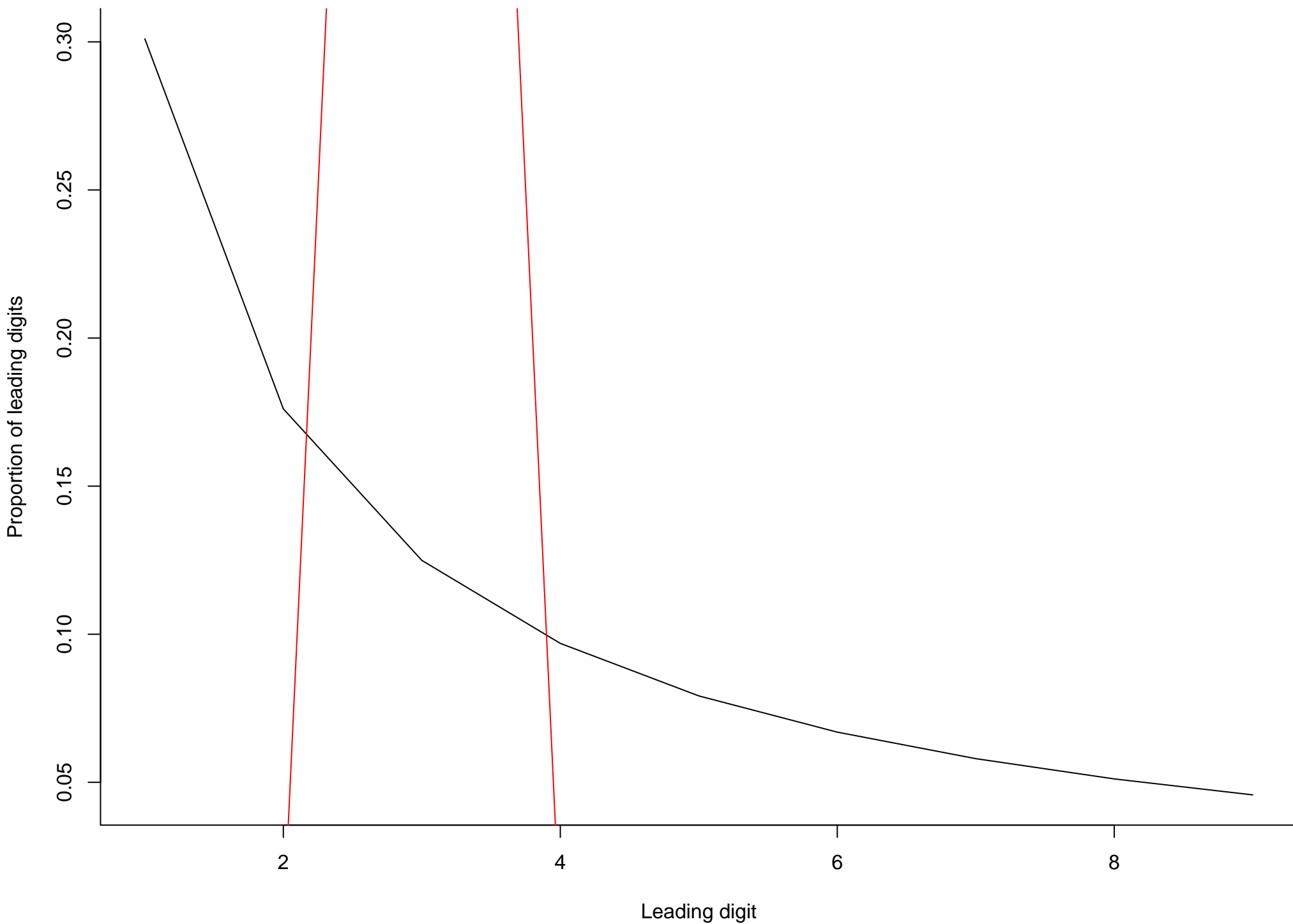




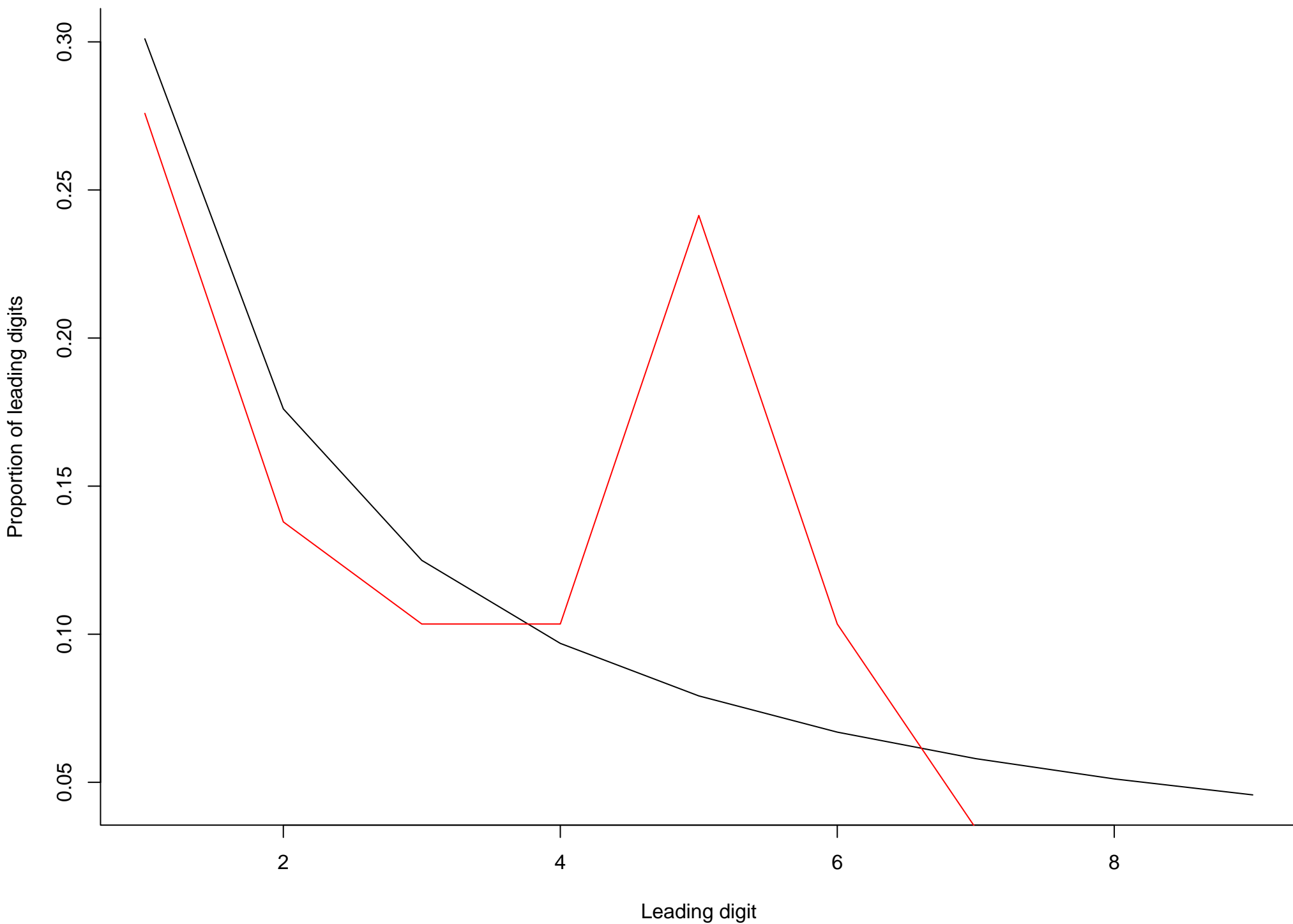
Comparison of leading digits to the Benford distribution



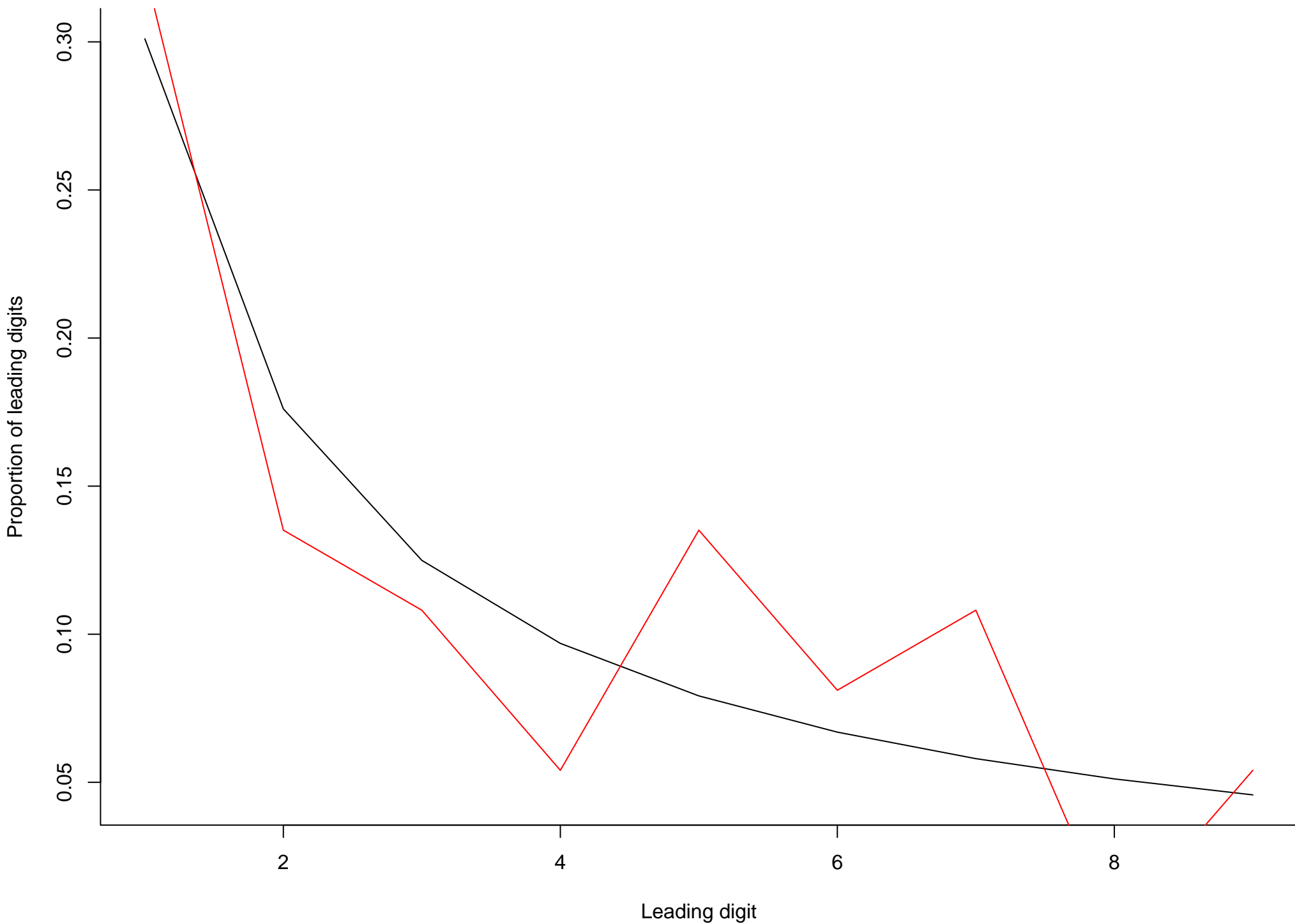
Comparison of leading digits to the Benford distribution



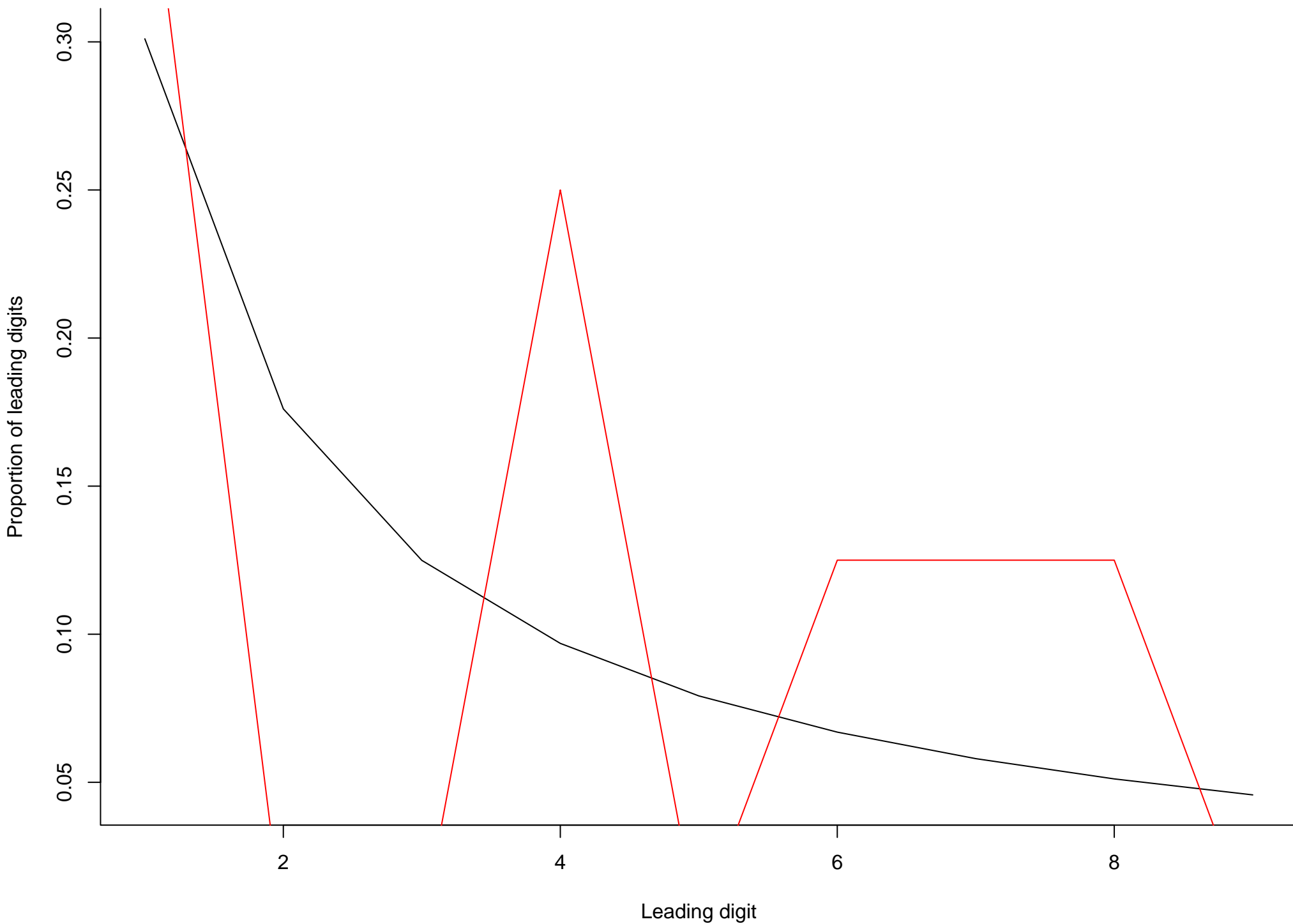
Comparison of leading digits to the Benford distribution



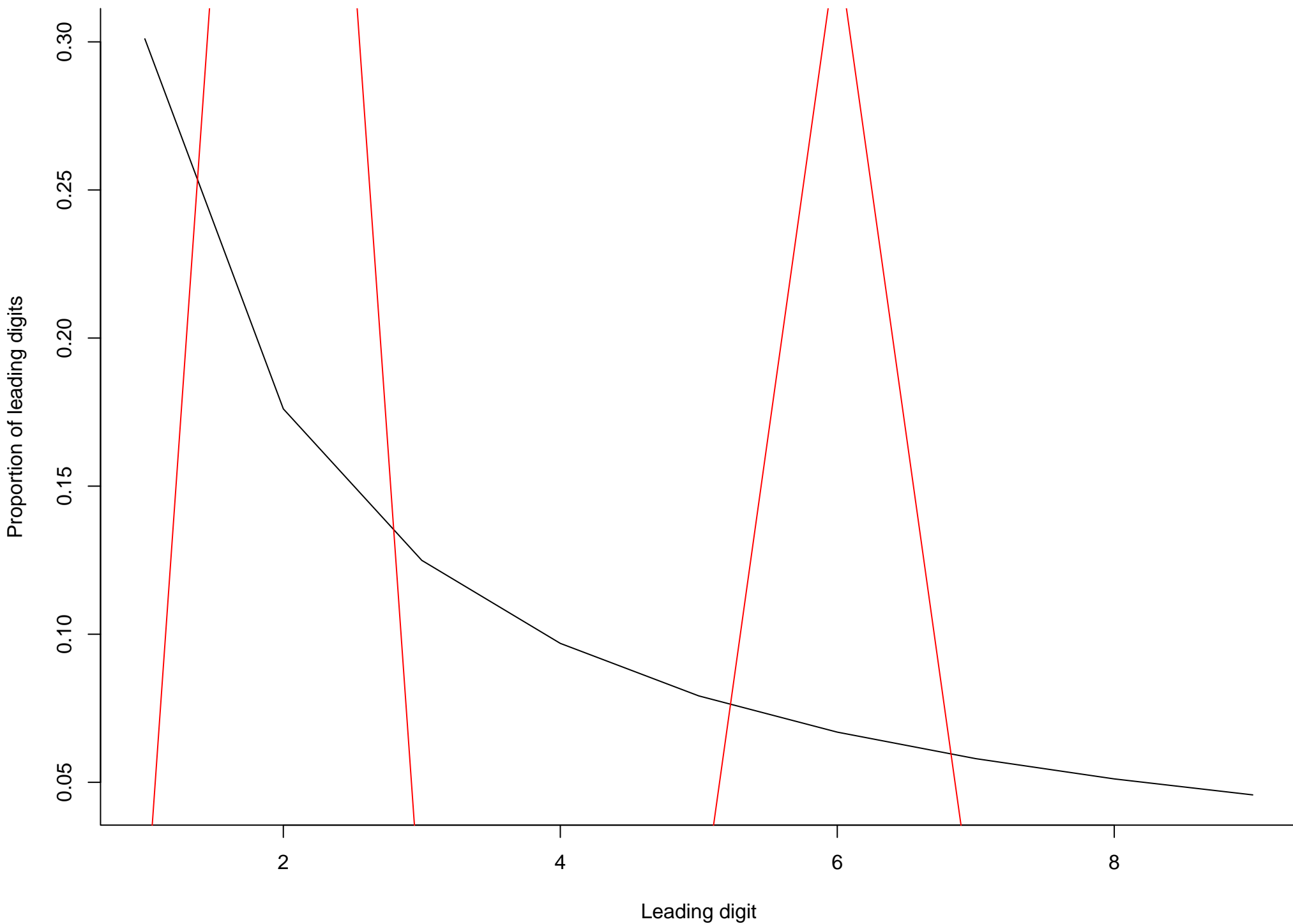
Comparison of leading digits to the Benford distribution



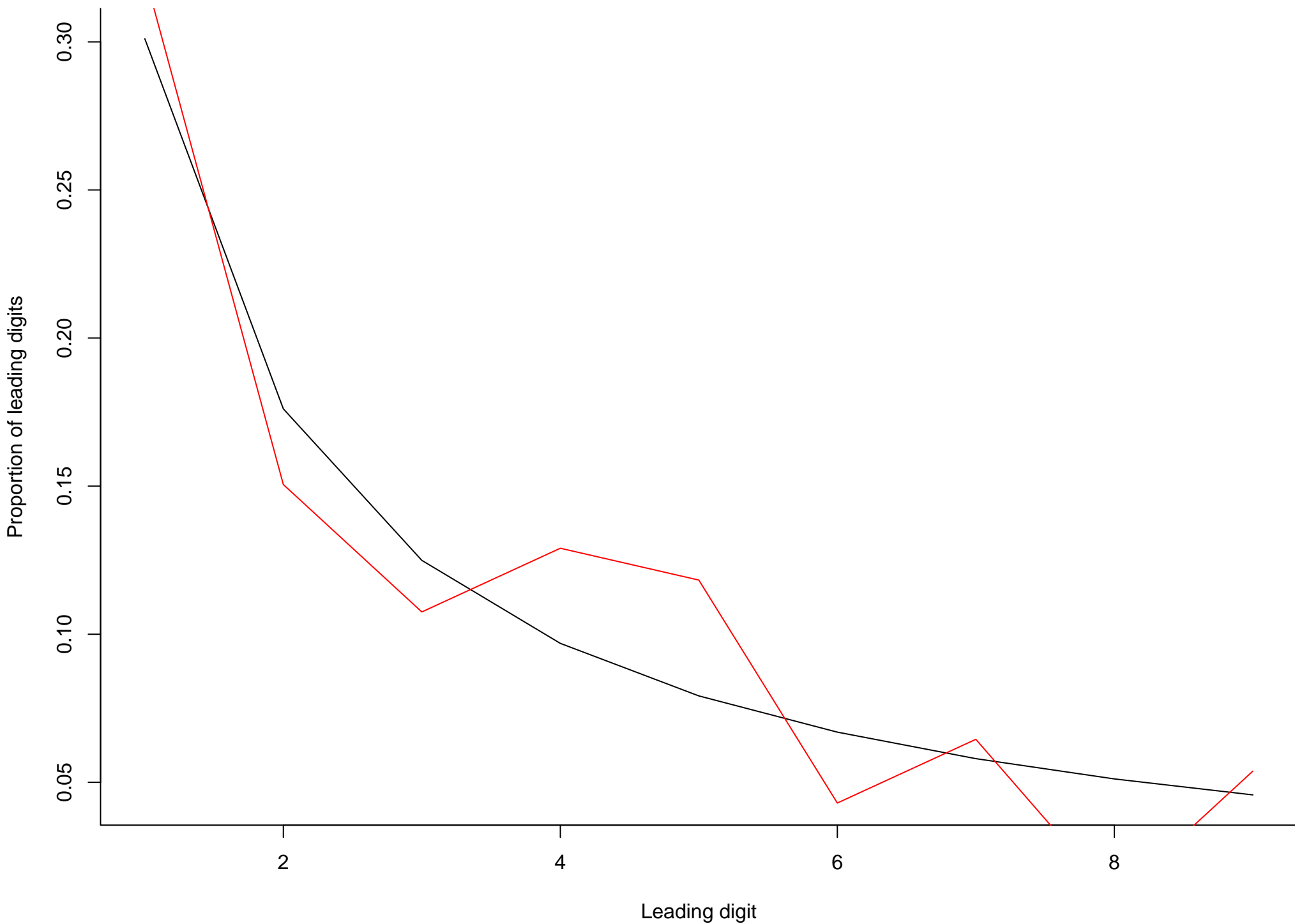
Comparison of leading digits to the Benford distribution



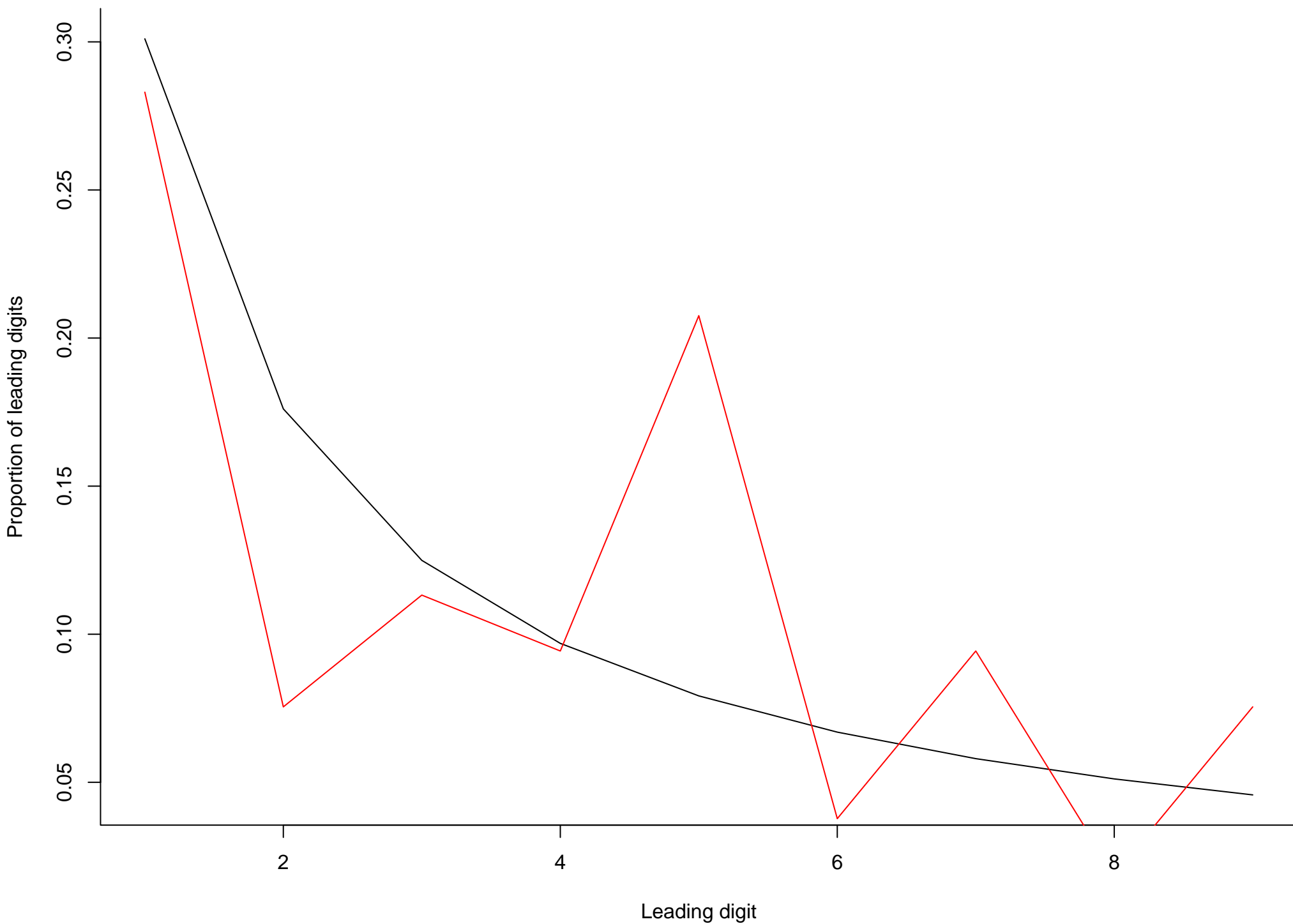
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

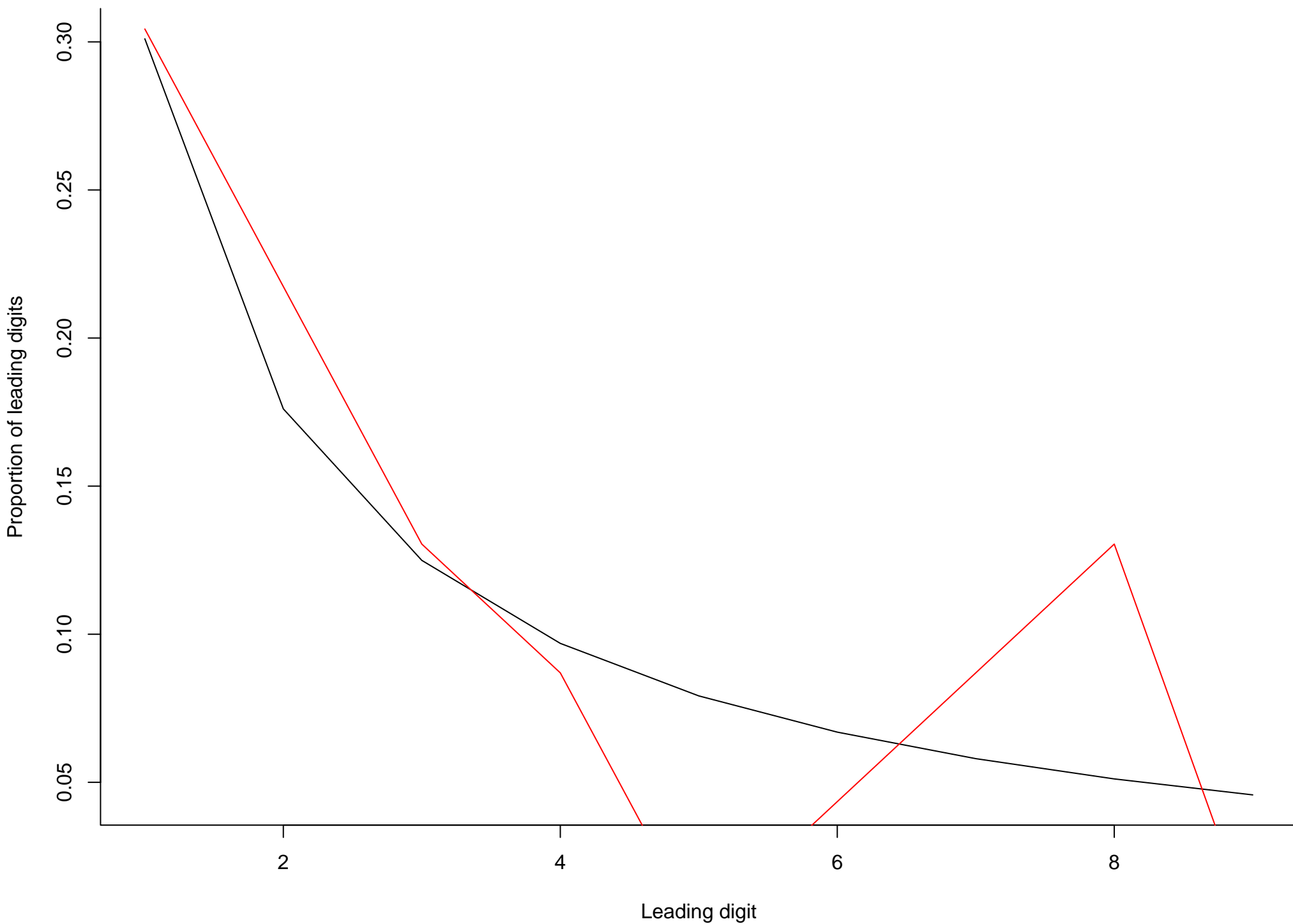


Comparison of leading digits to the Benford distribution

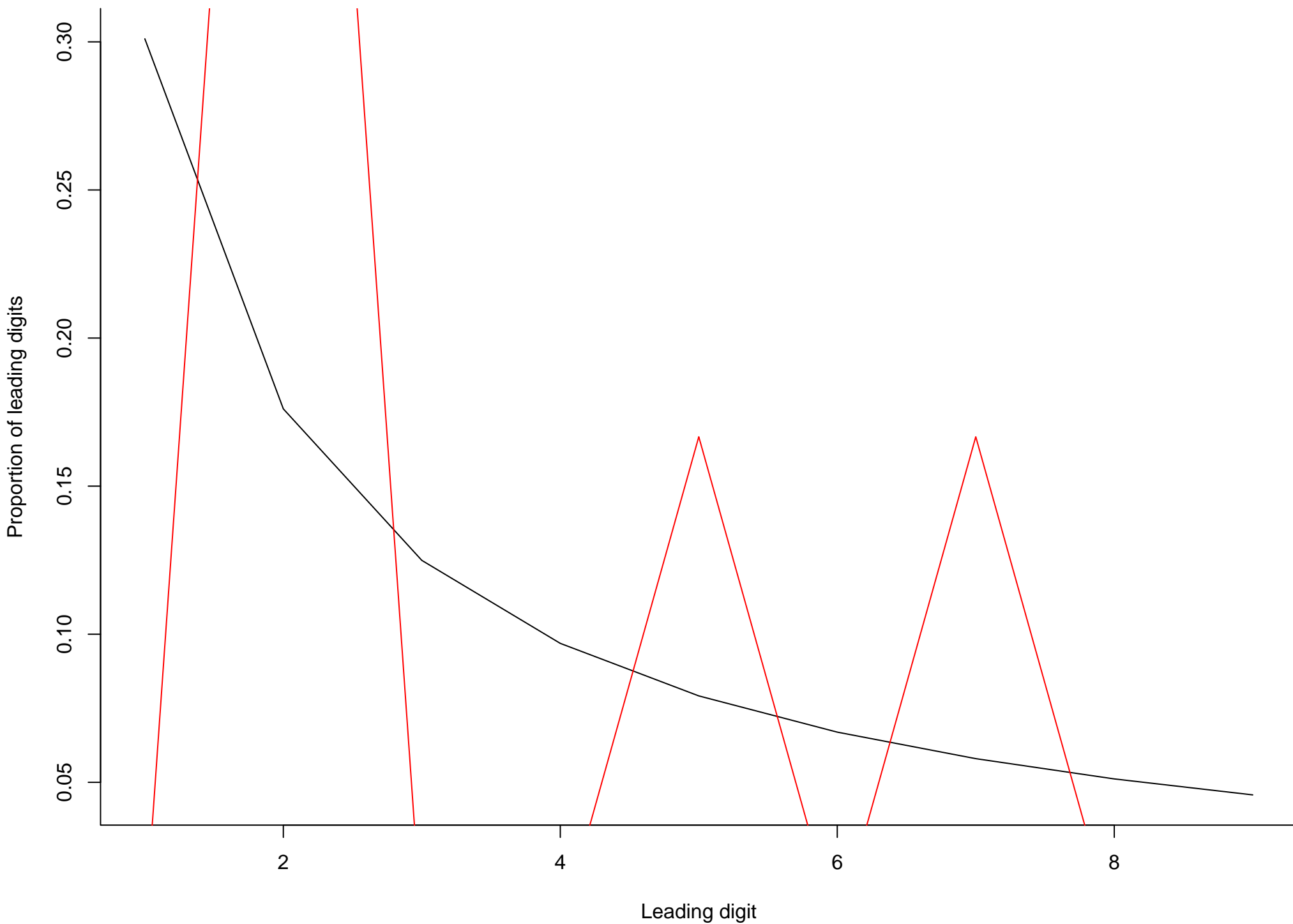




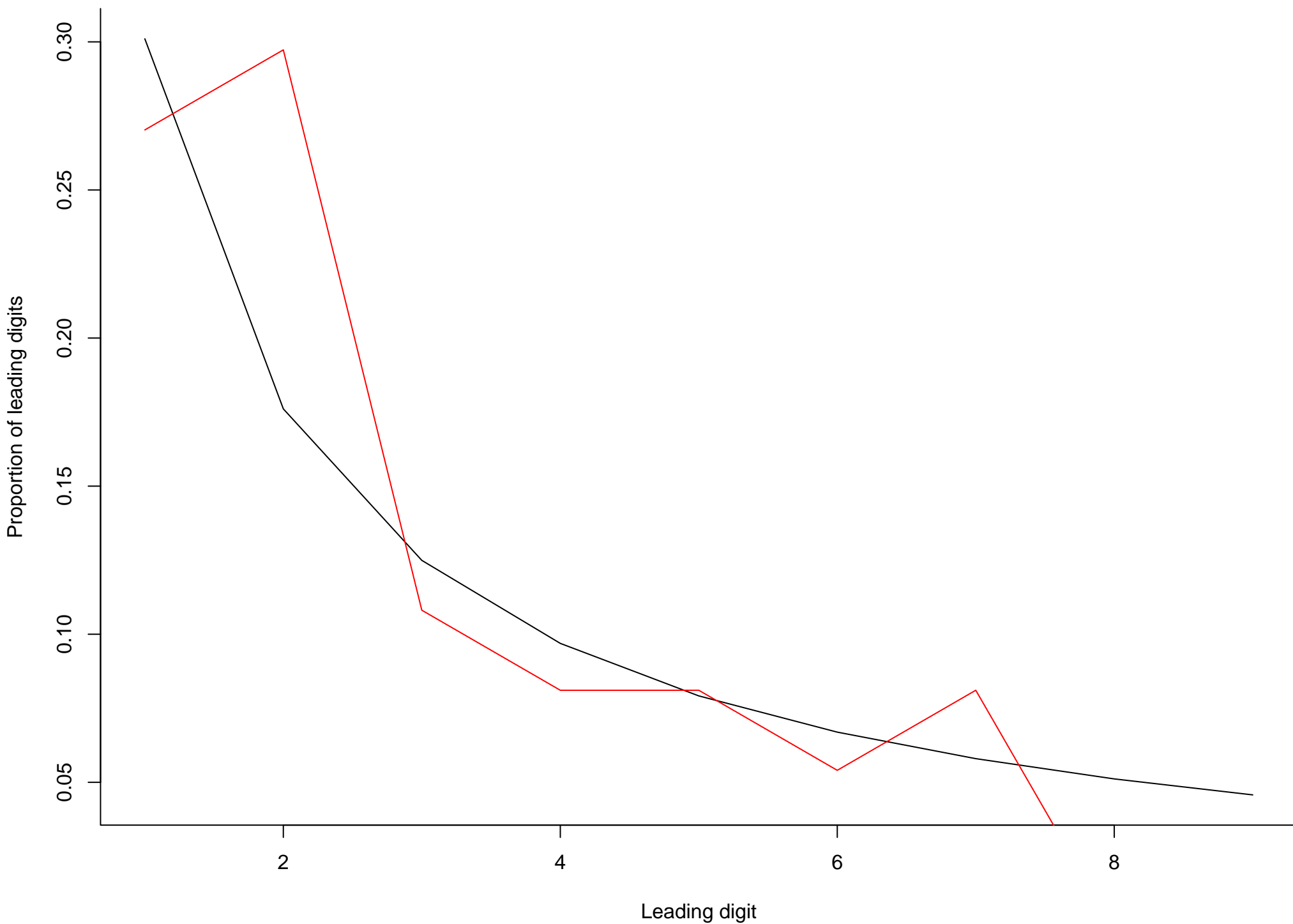
Comparison of leading digits to the Benford distribution



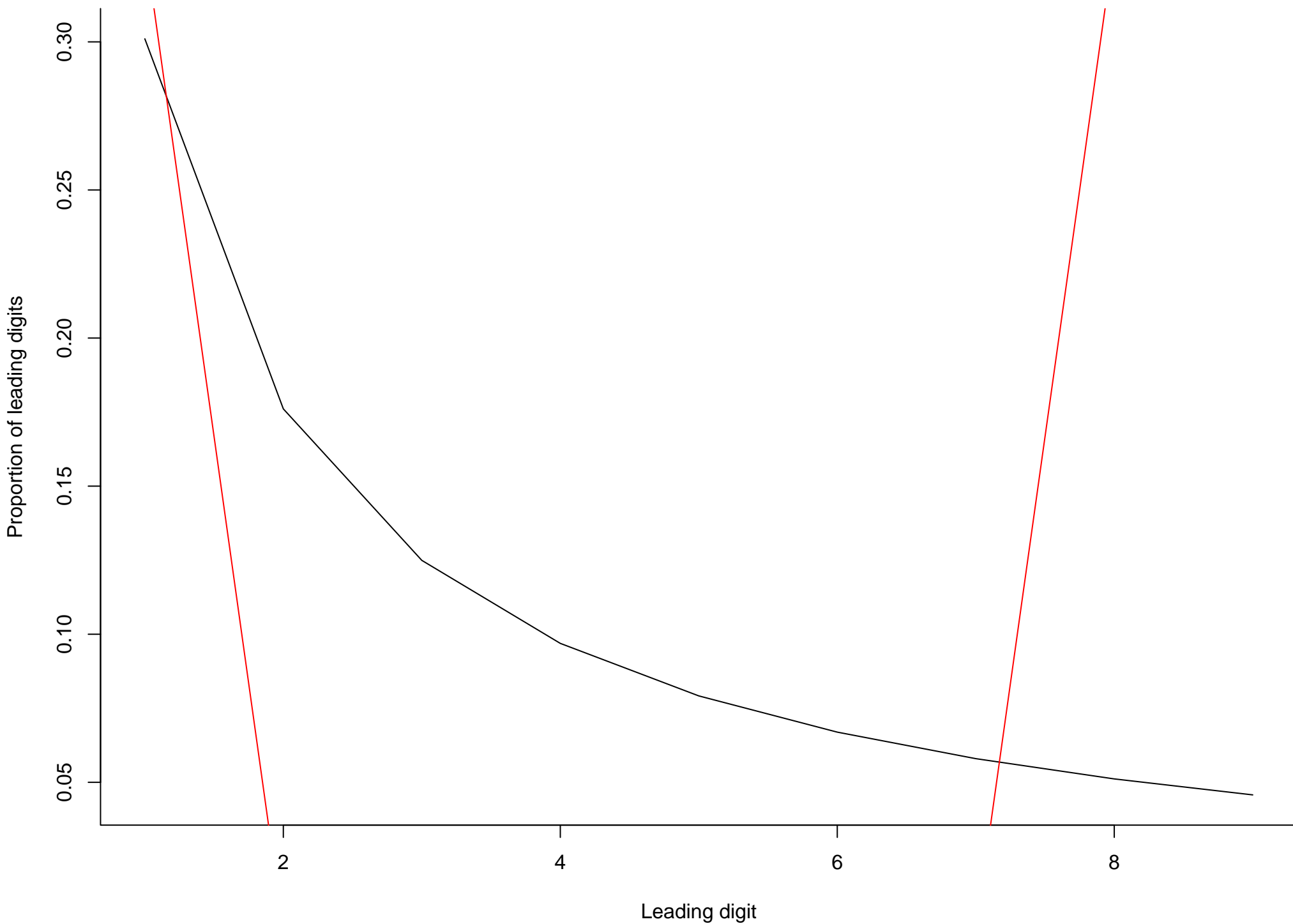
Comparison of leading digits to the Benford distribution



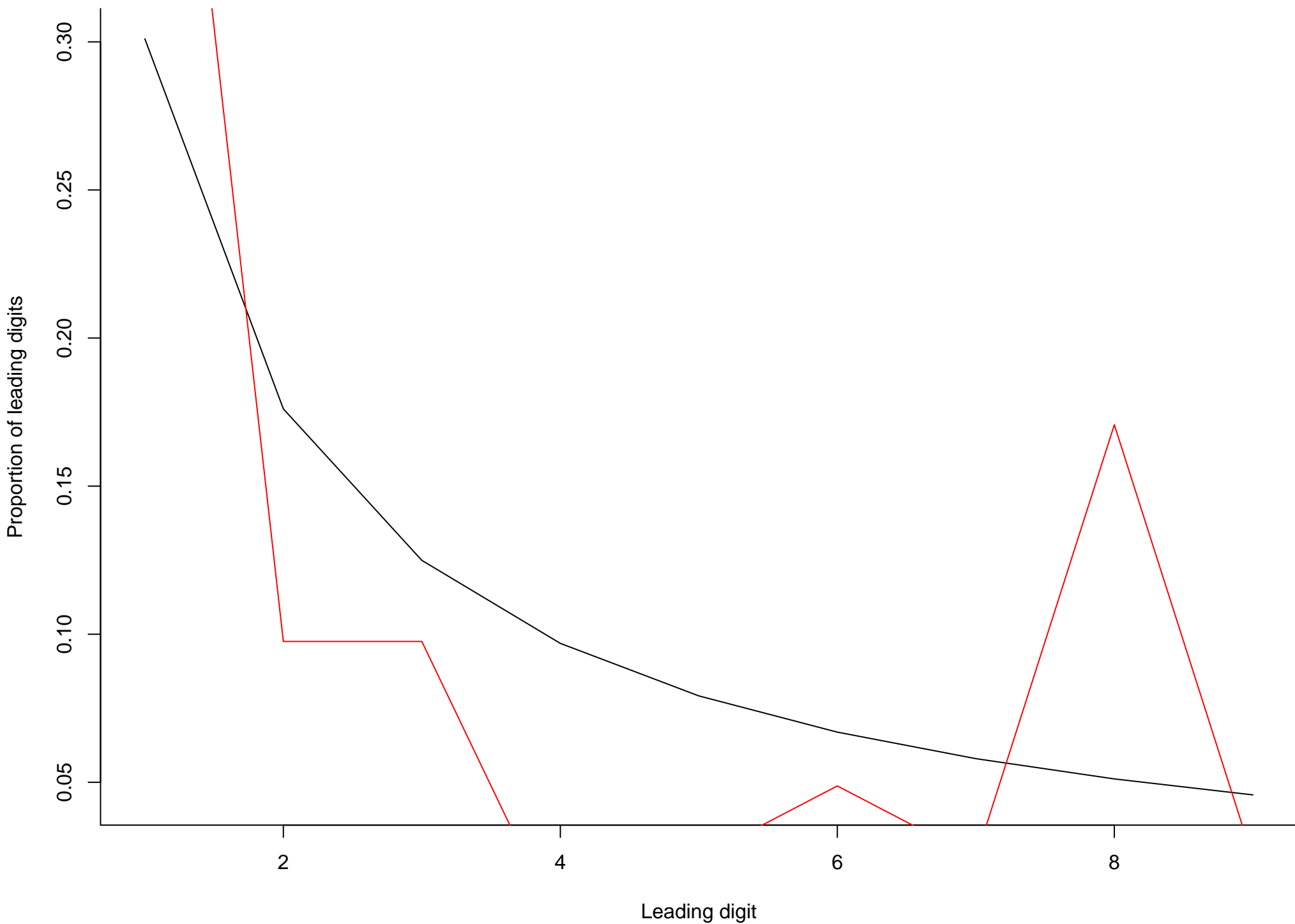
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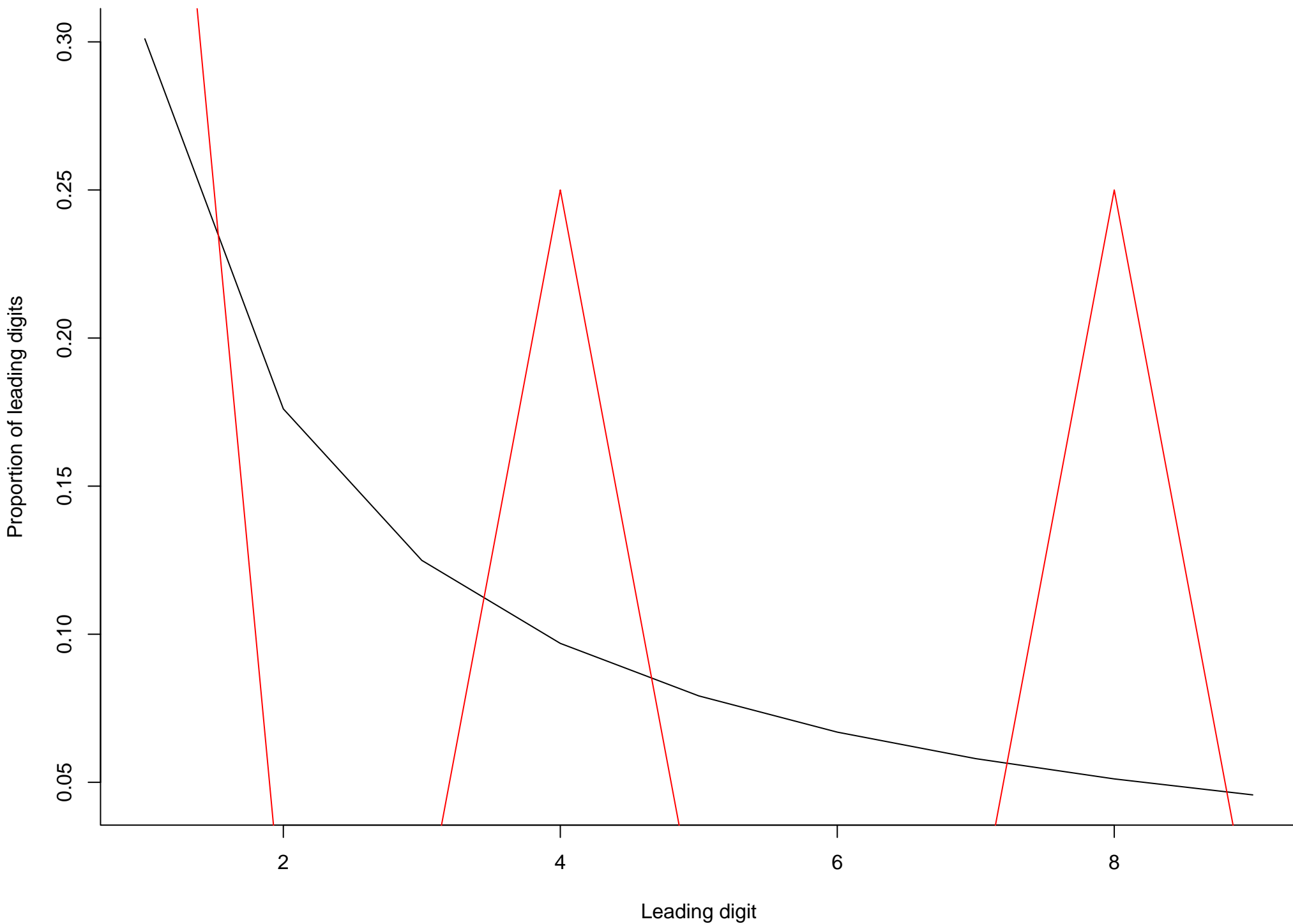
Comparison of leading digits to the Benford distribution



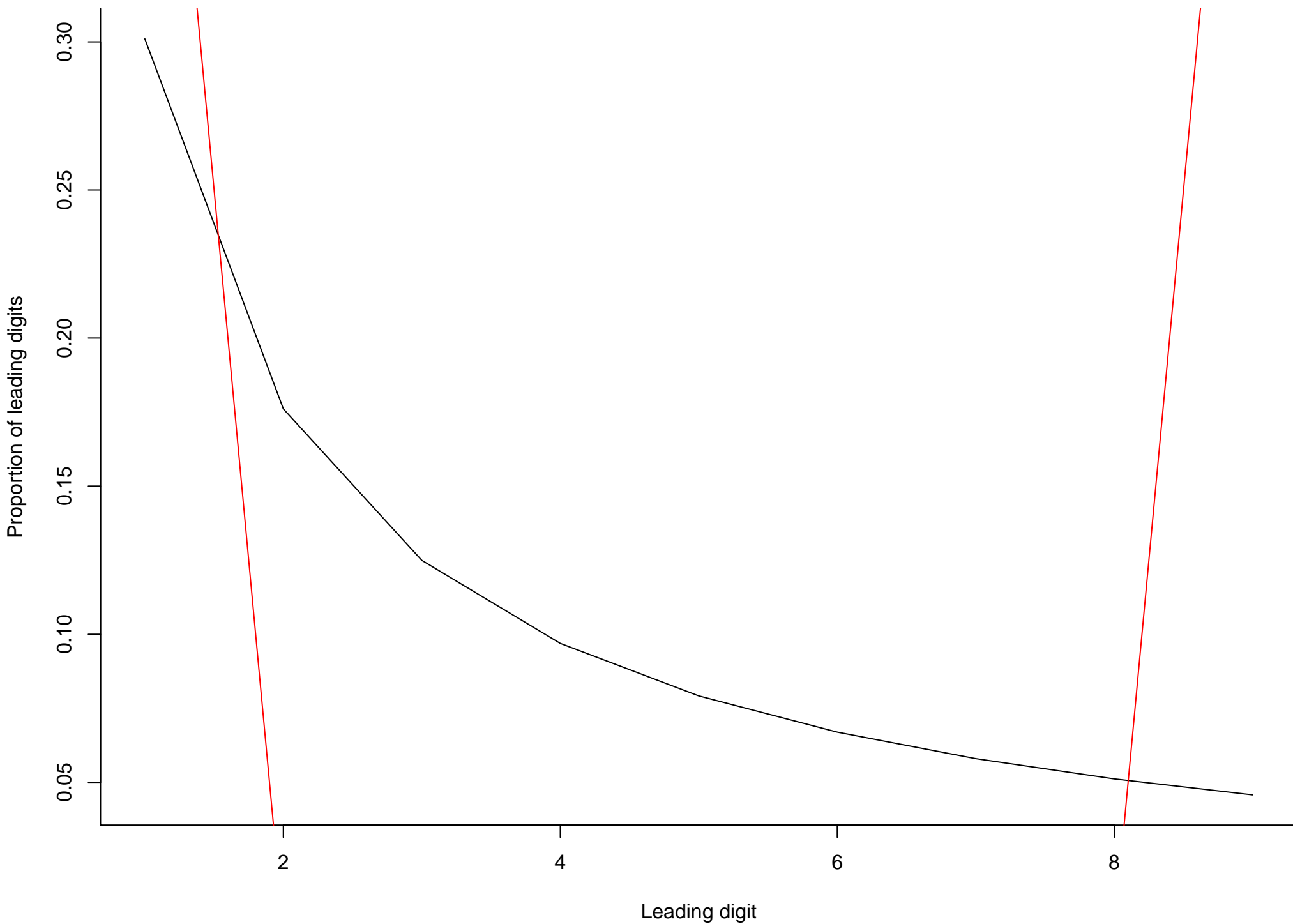
Comparison of leading digits to the Benford distribution



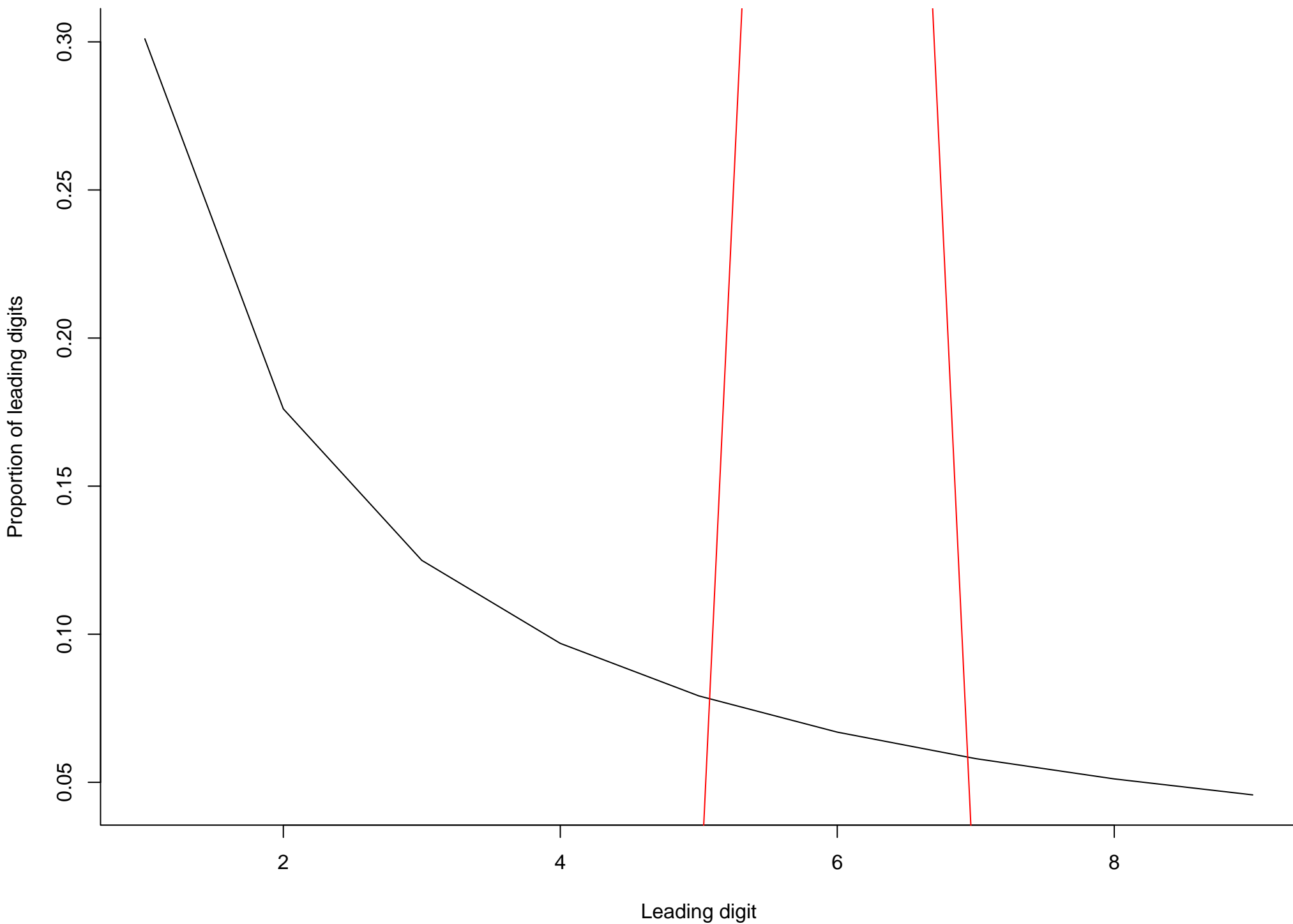
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

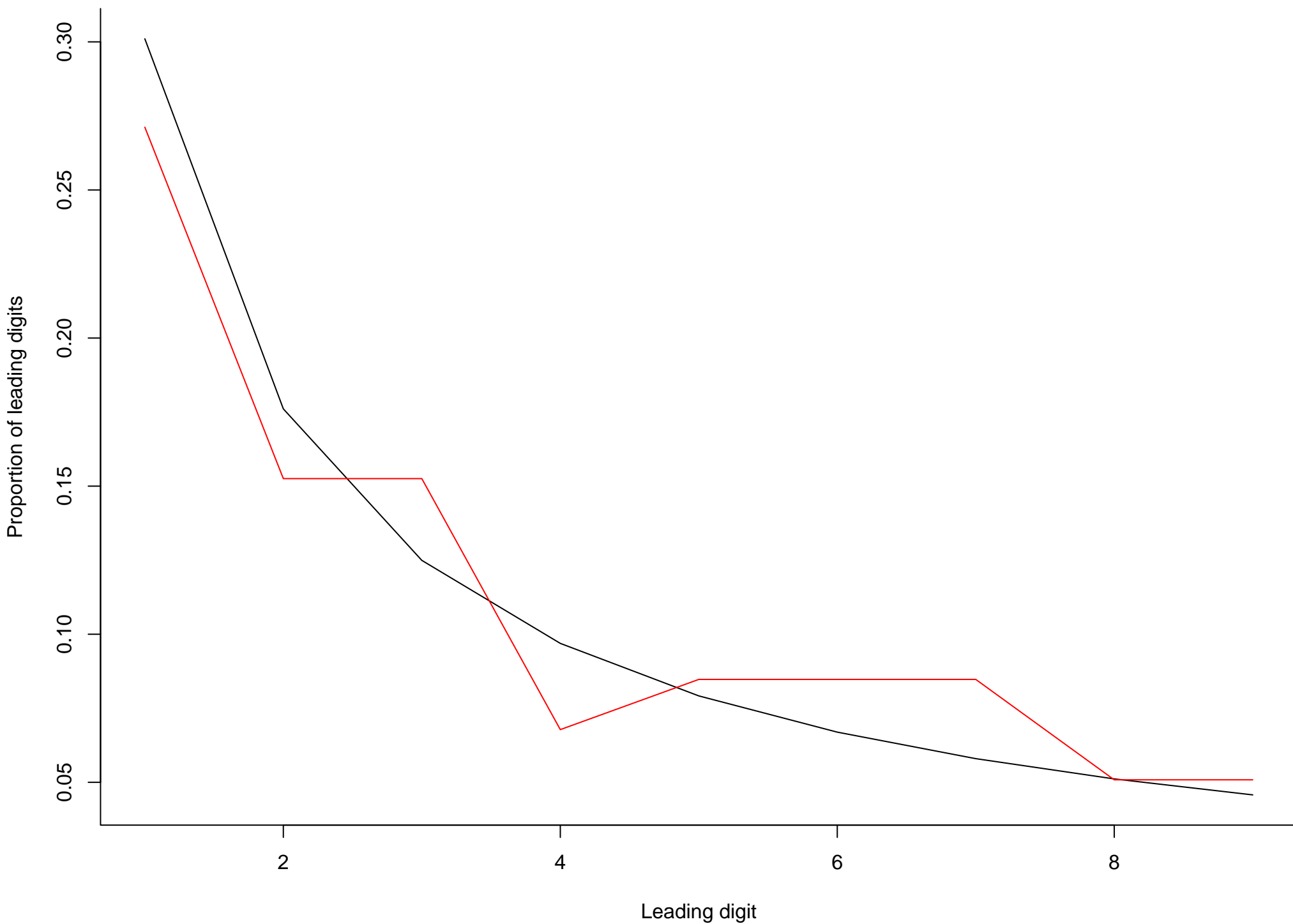


Comparison of leading digits to the Benford distribution

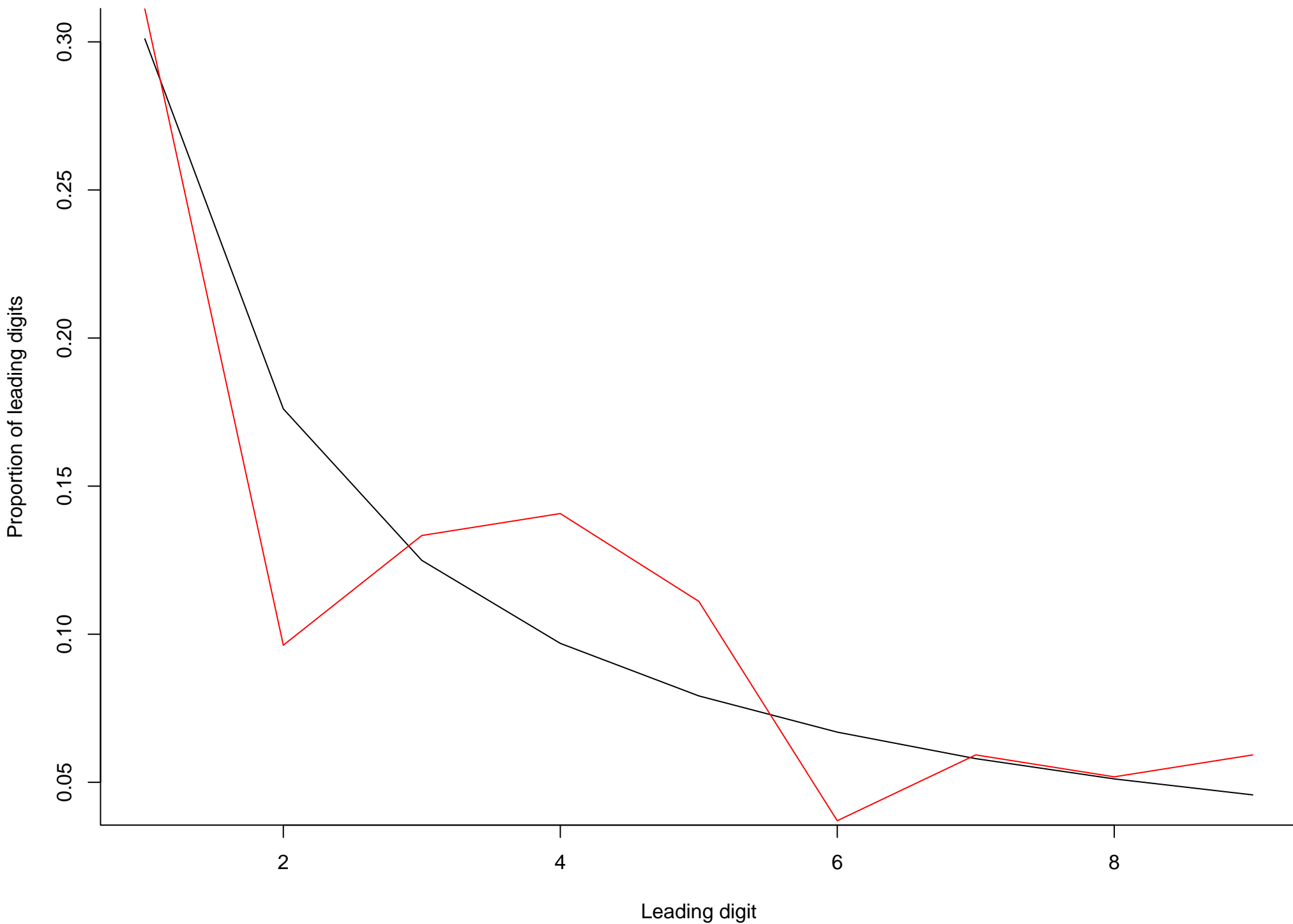




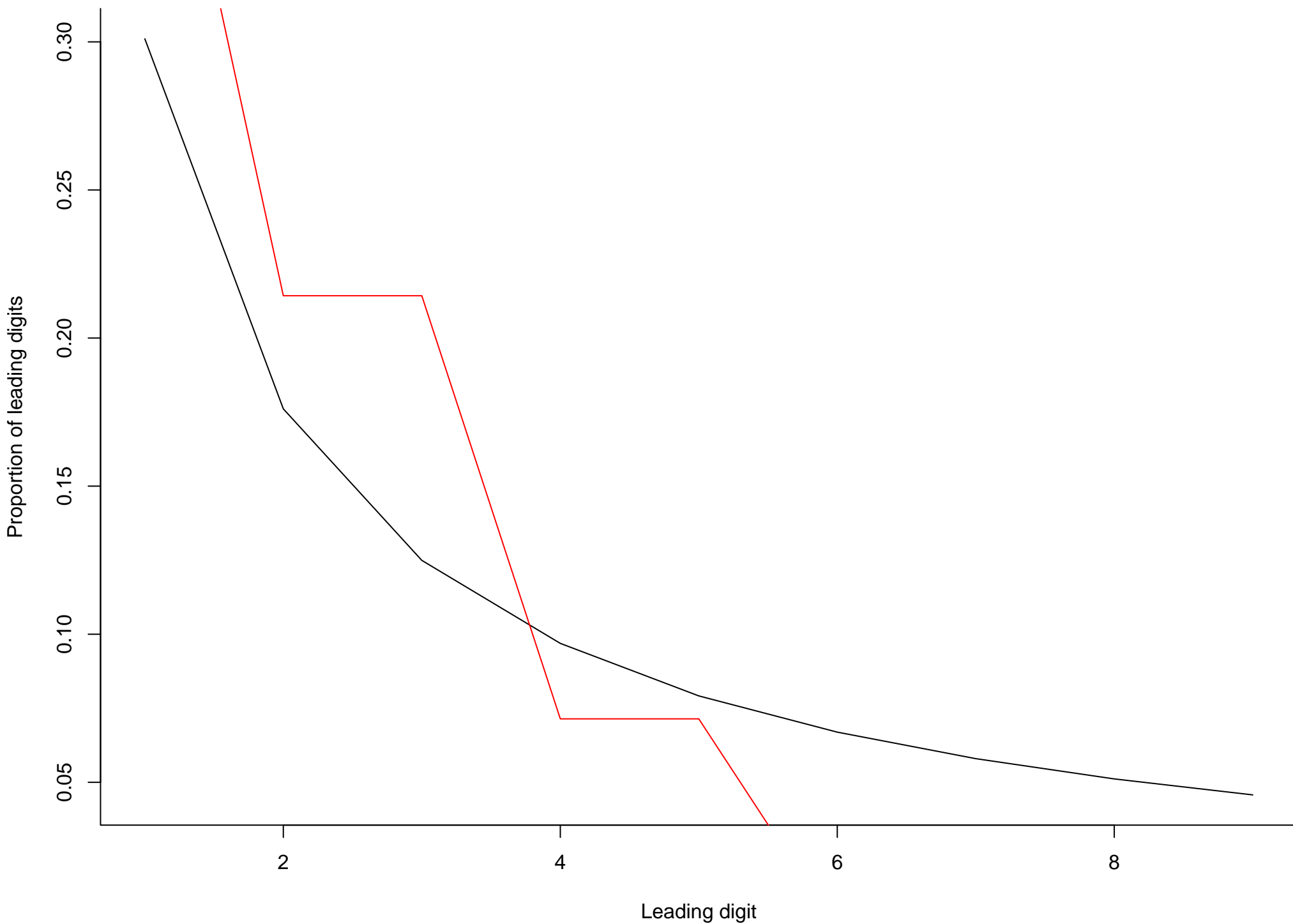
Comparison of leading digits to the Benford distribution



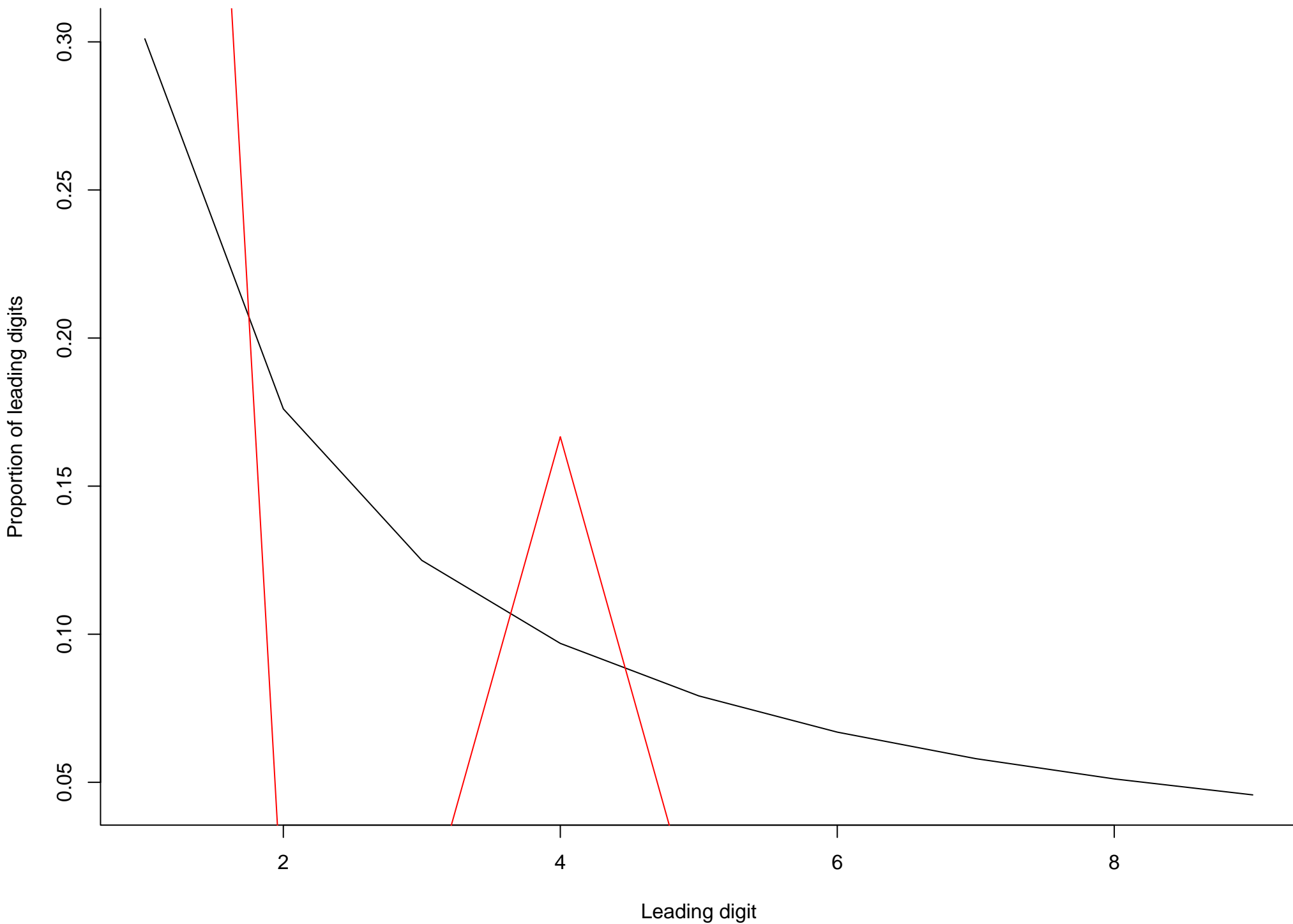
Comparison of leading digits to the Benford distribution



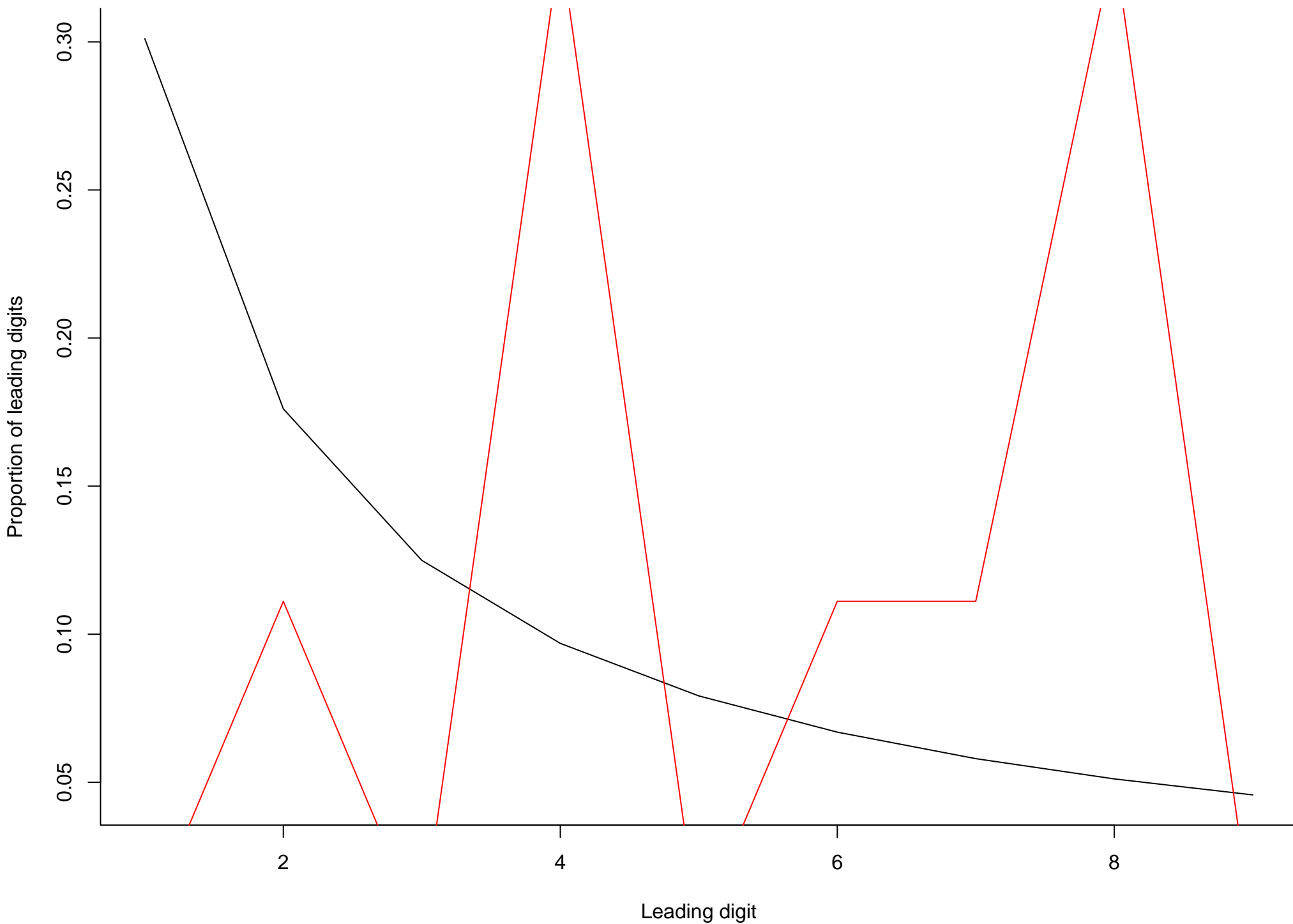
Comparison of leading digits to the Benford distribution



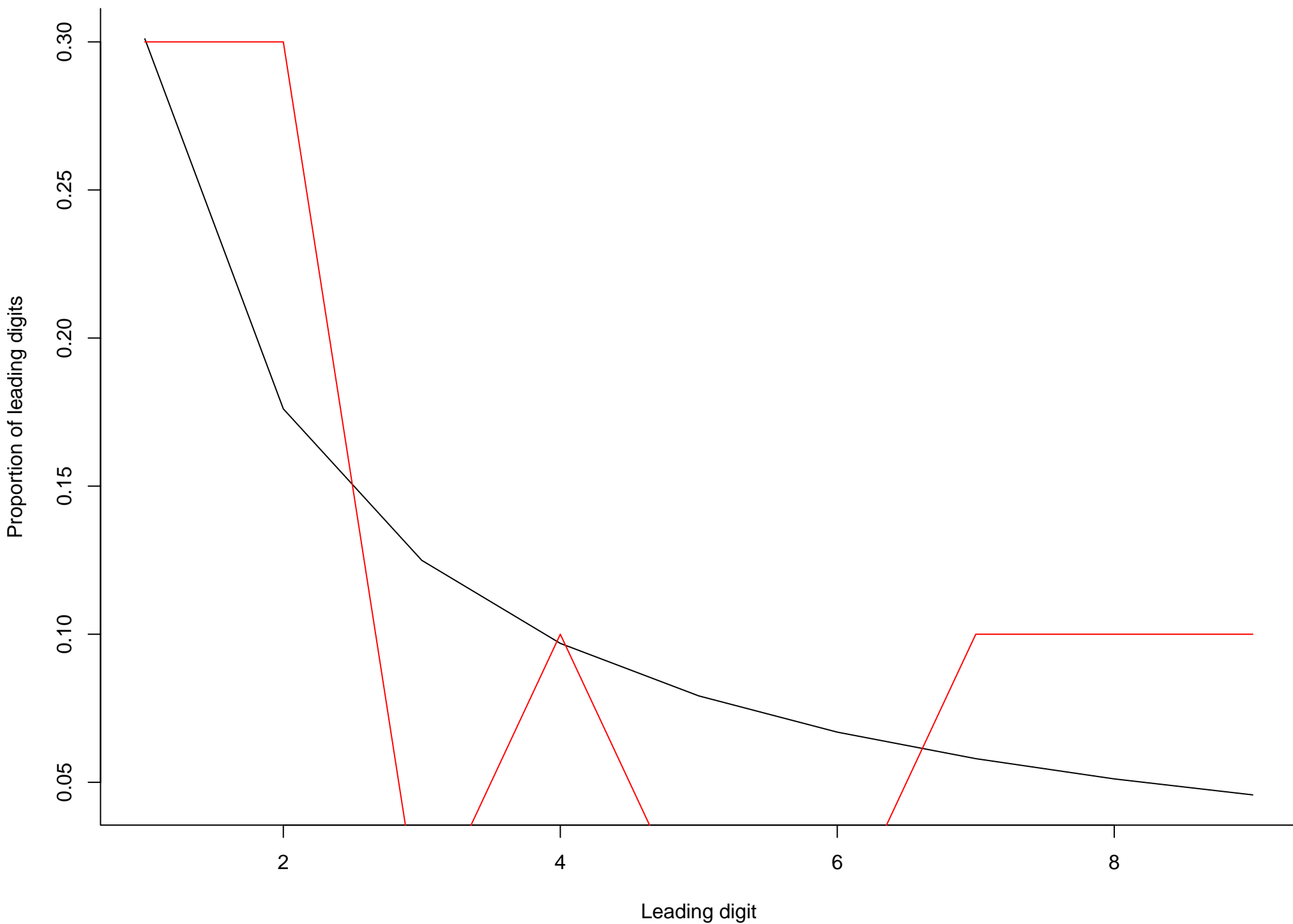
Comparison of leading digits to the Benford distribution



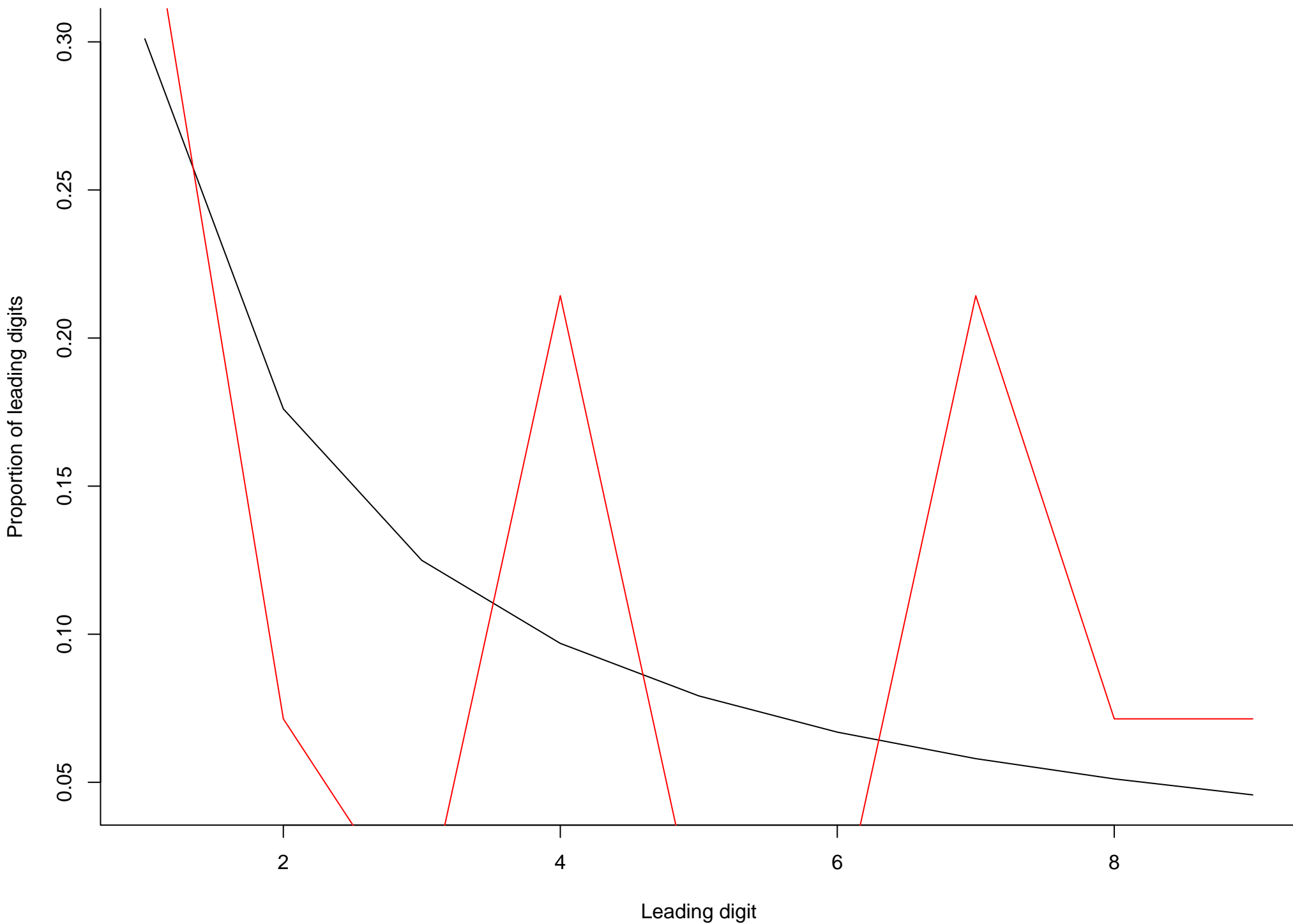
Comparison of leading digits to the Benford distribution



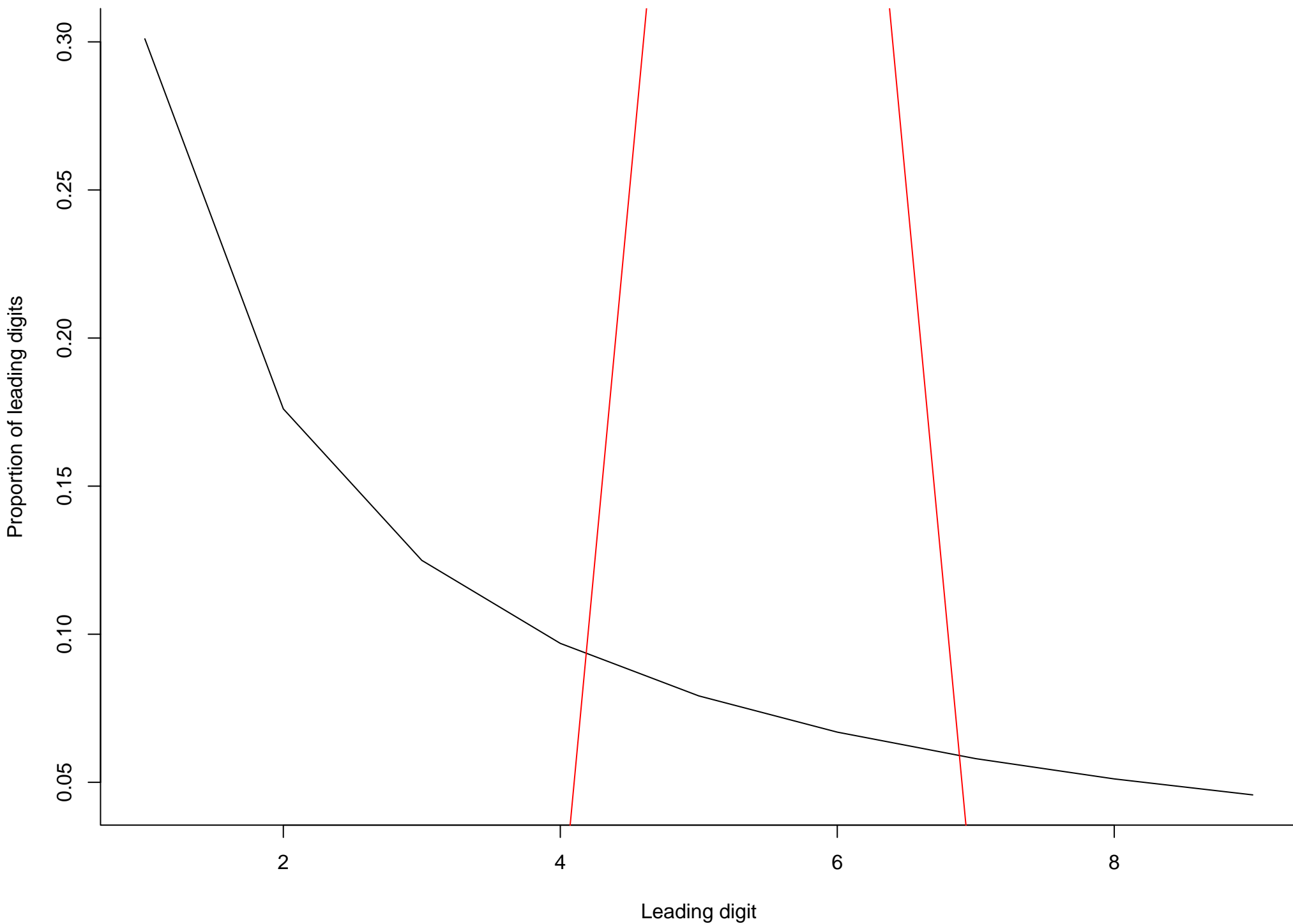
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

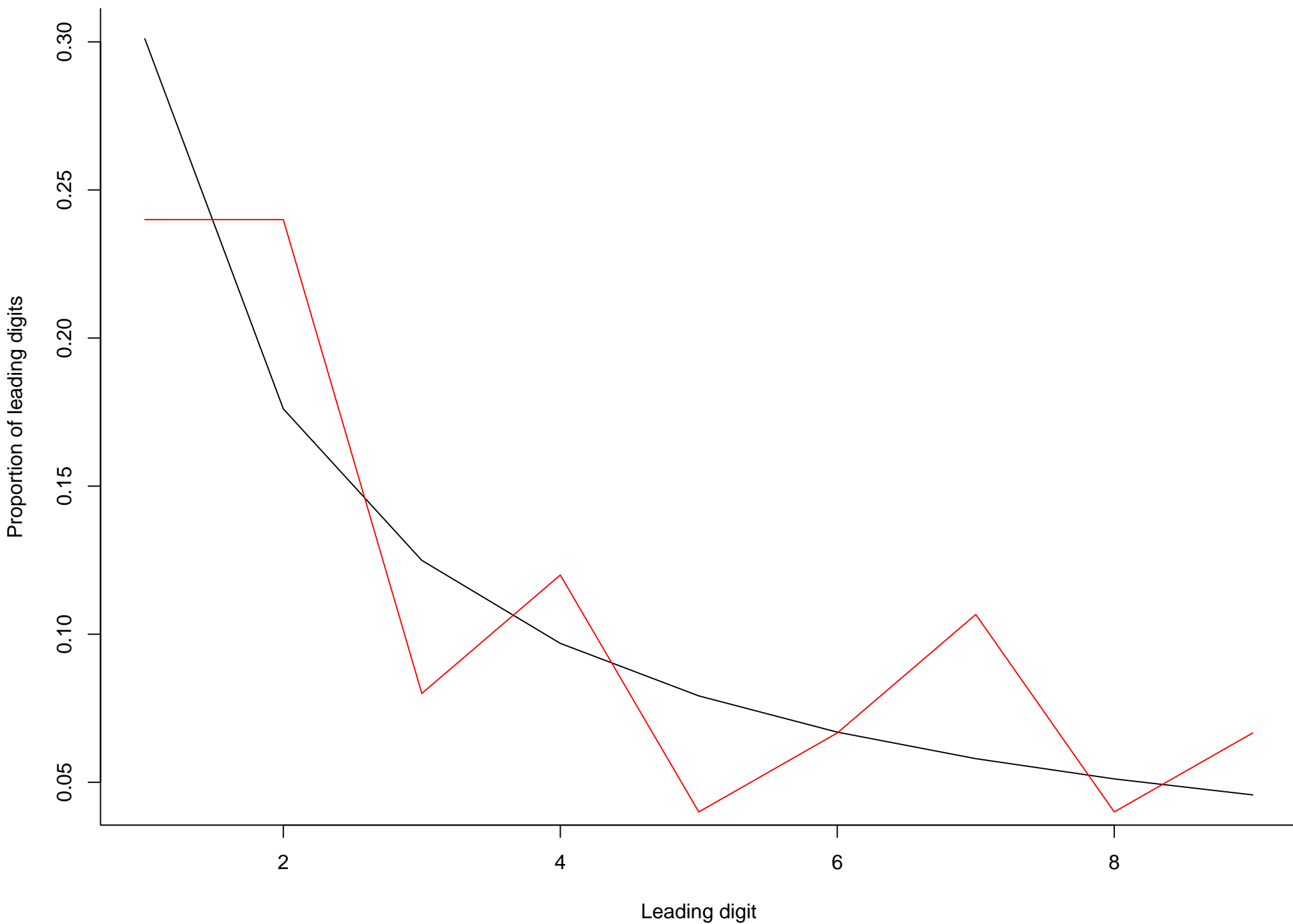


Comparison of leading digits to the Benford distribution

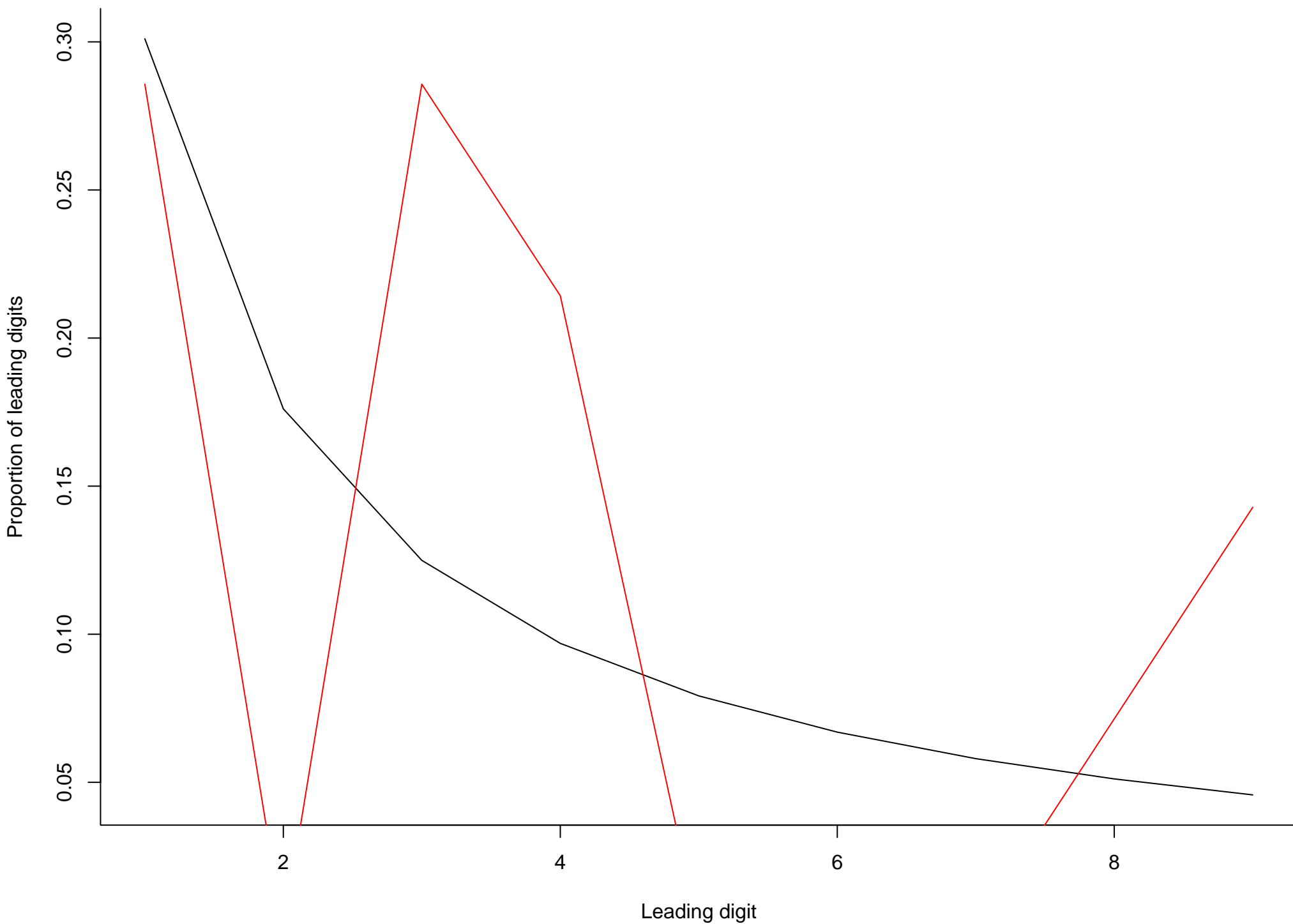




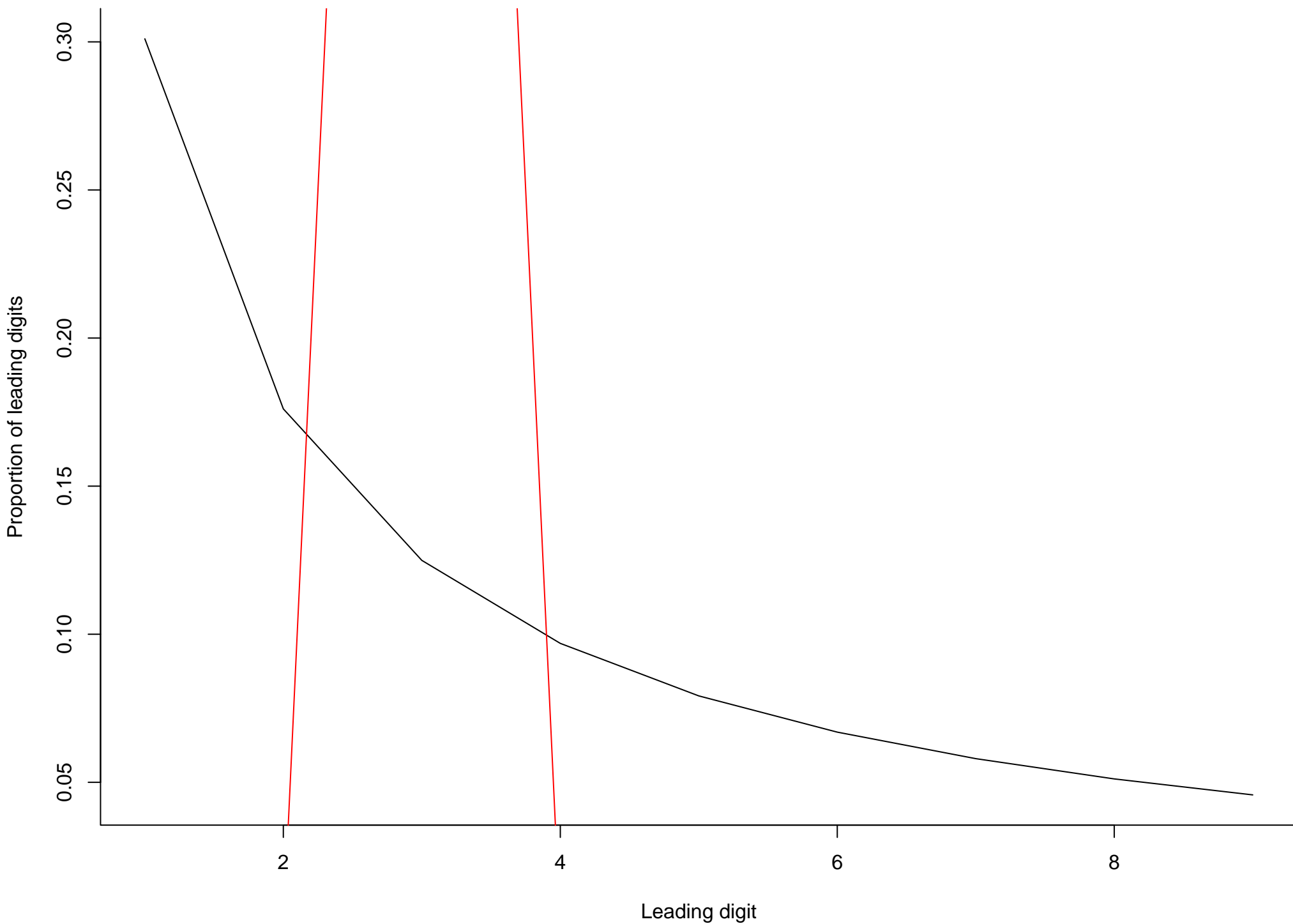
Comparison of leading digits to the Benford distribution



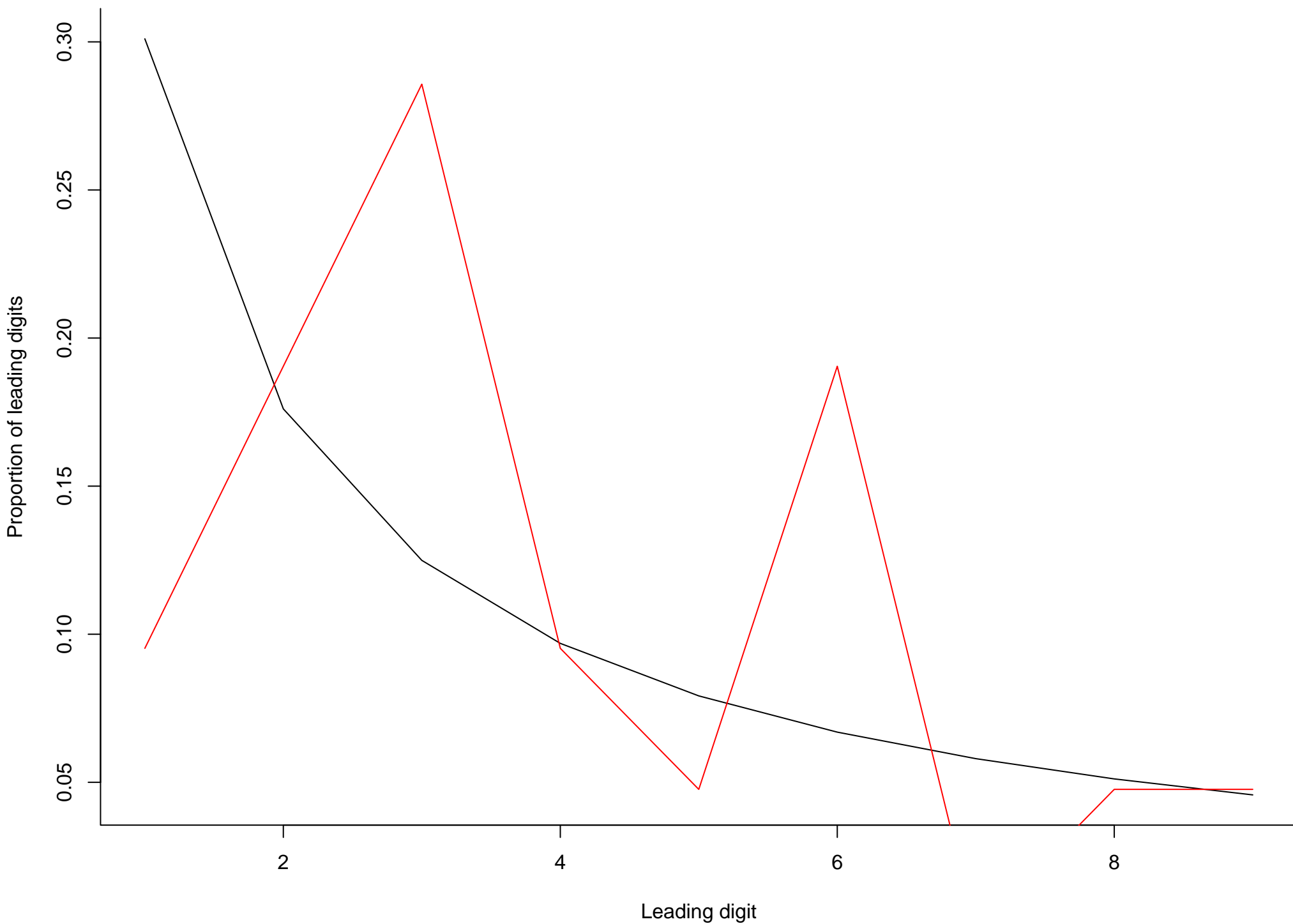
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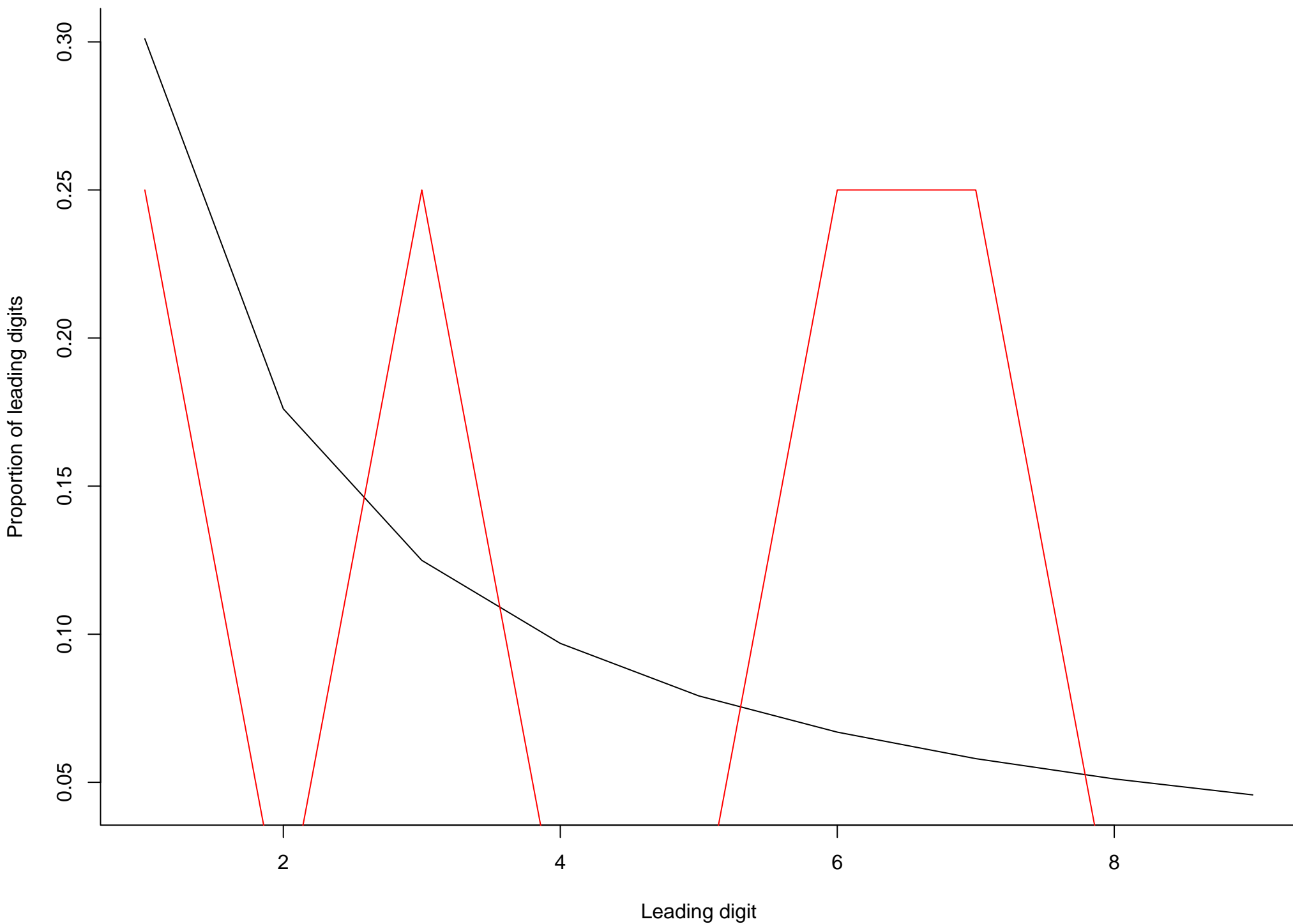
Comparison of leading digits to the Benford distribution



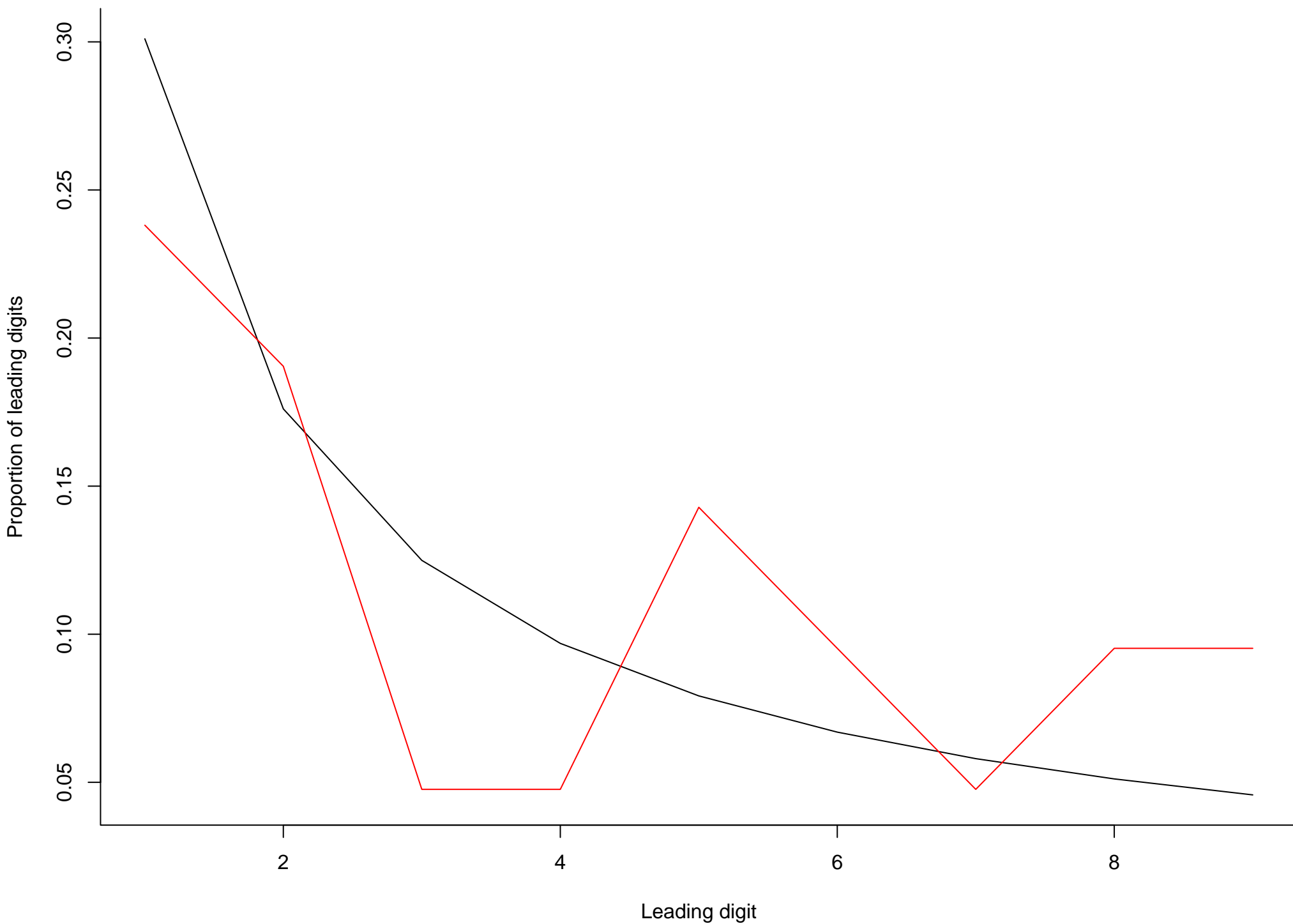
Comparison of leading digits to the Benford distribution



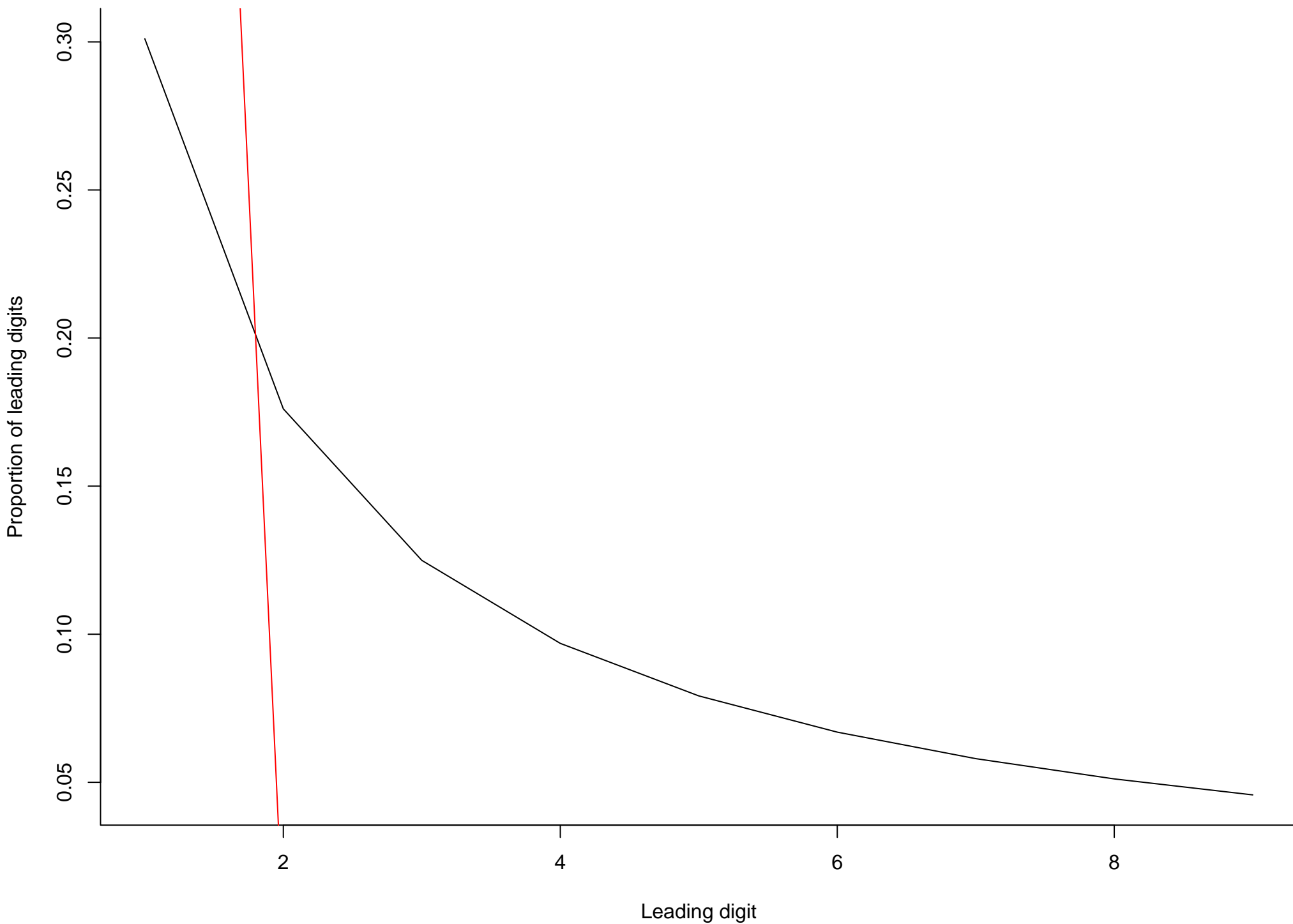
**Comparison of leading digits to the Benford distribution**



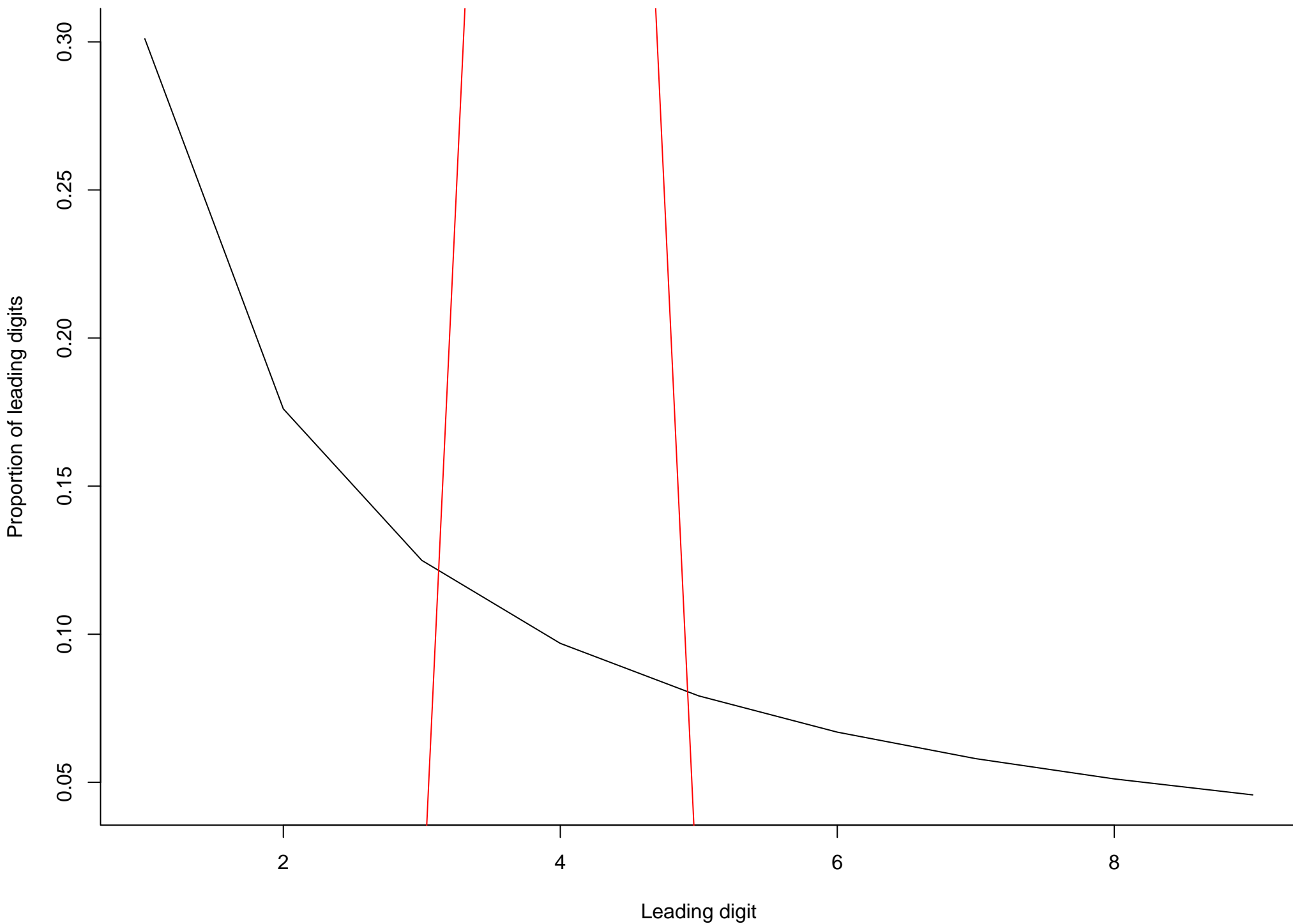
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

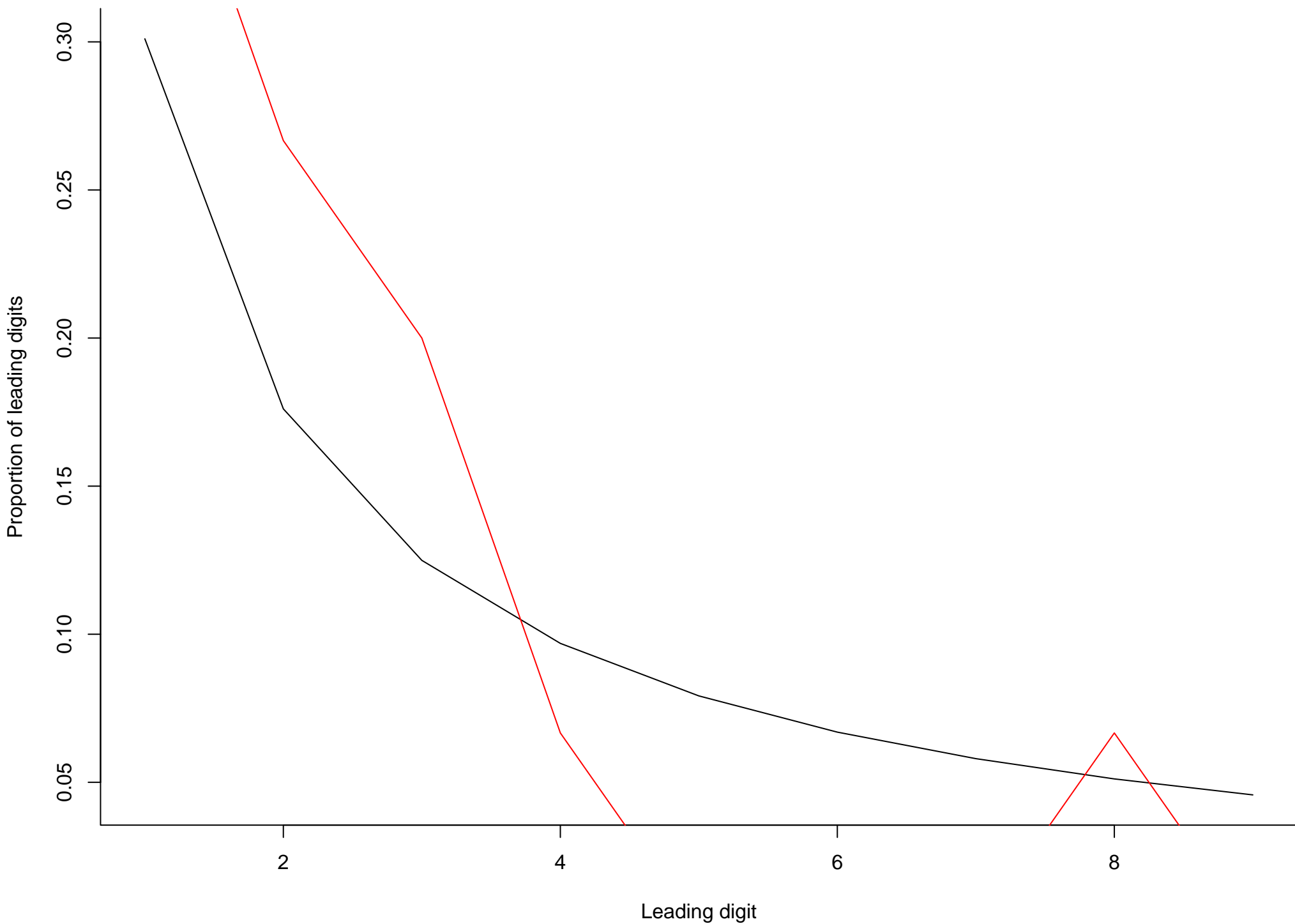


Comparison of leading digits to the Benford distribution

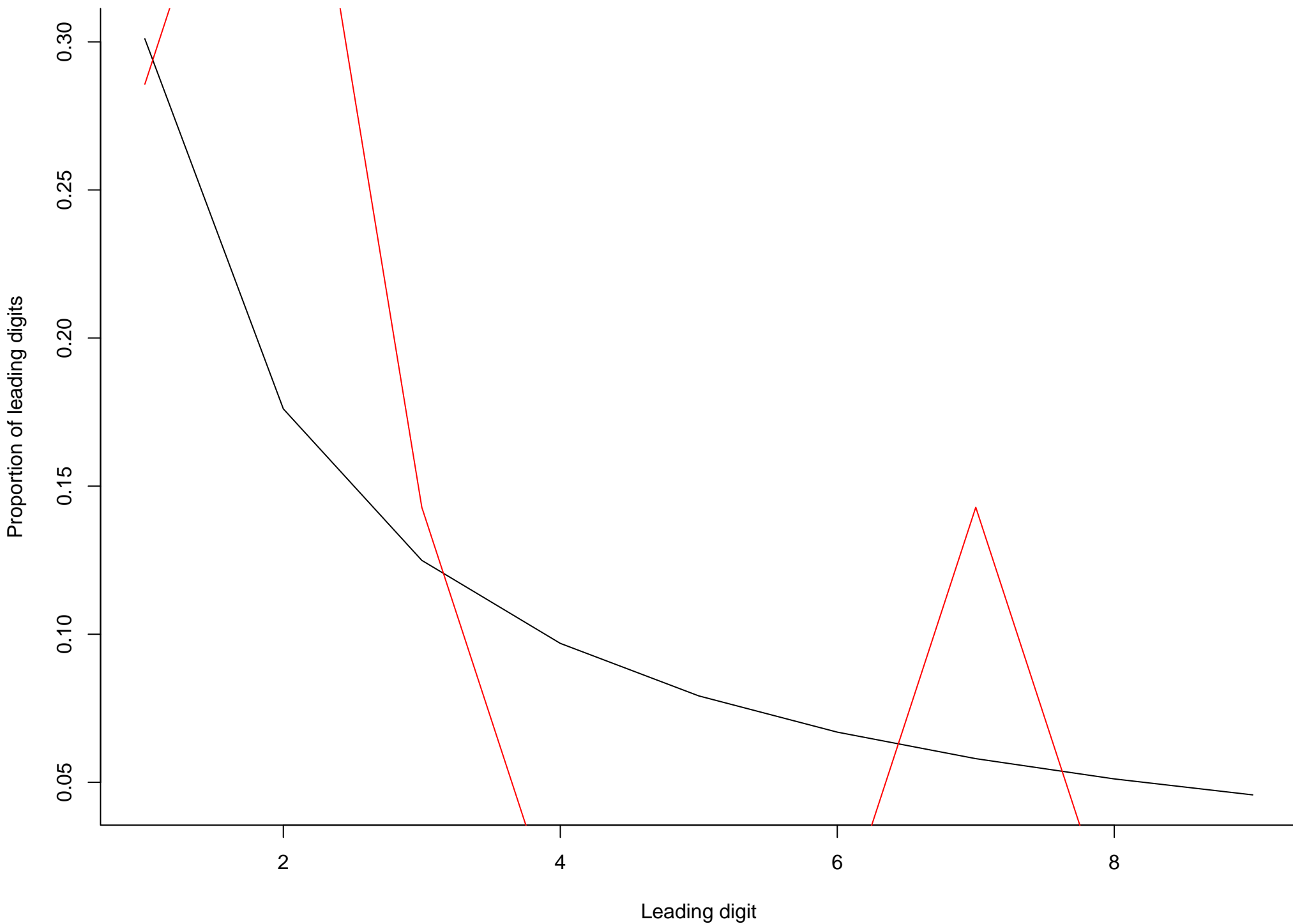




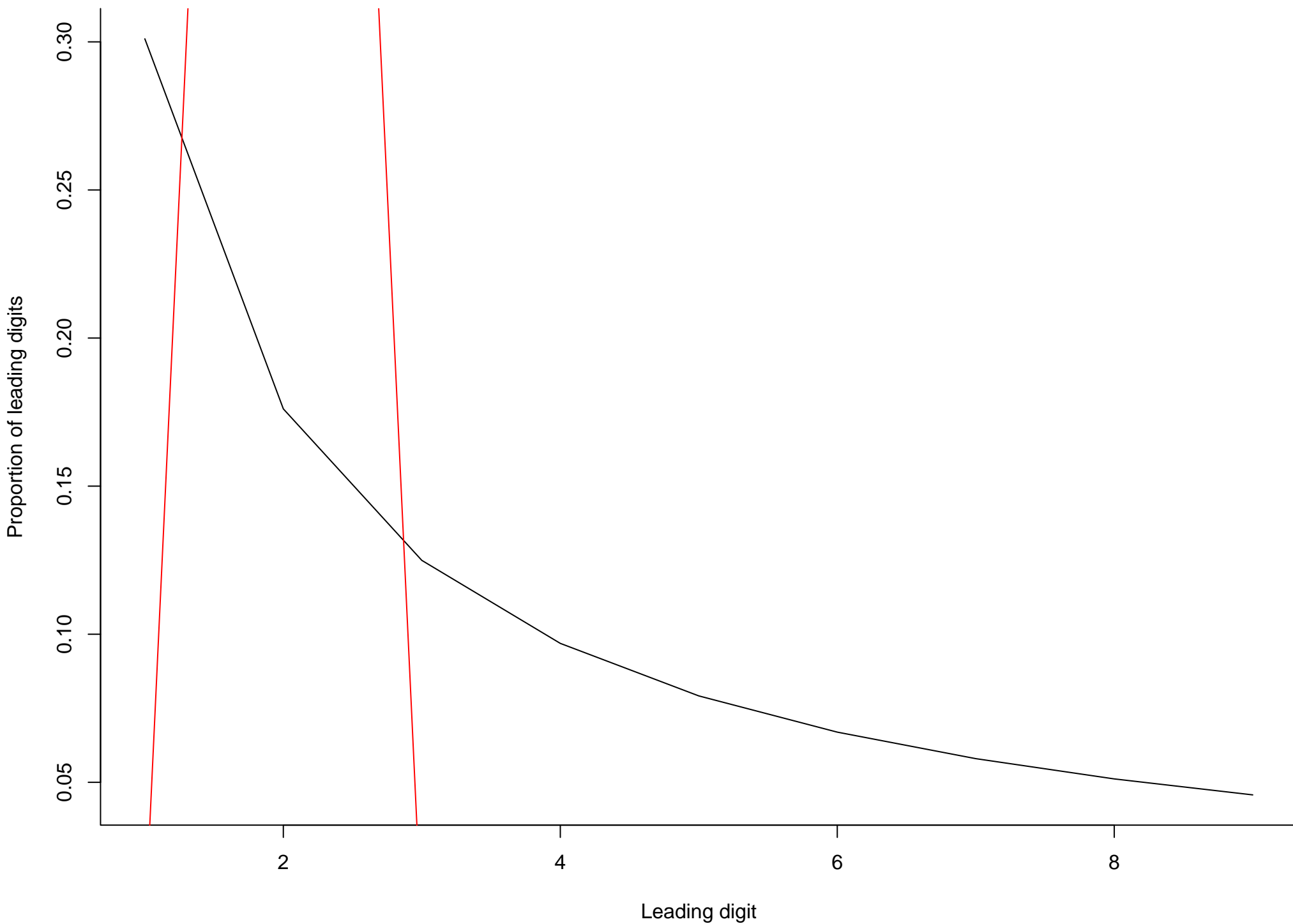
Comparison of leading digits to the Benford distribution



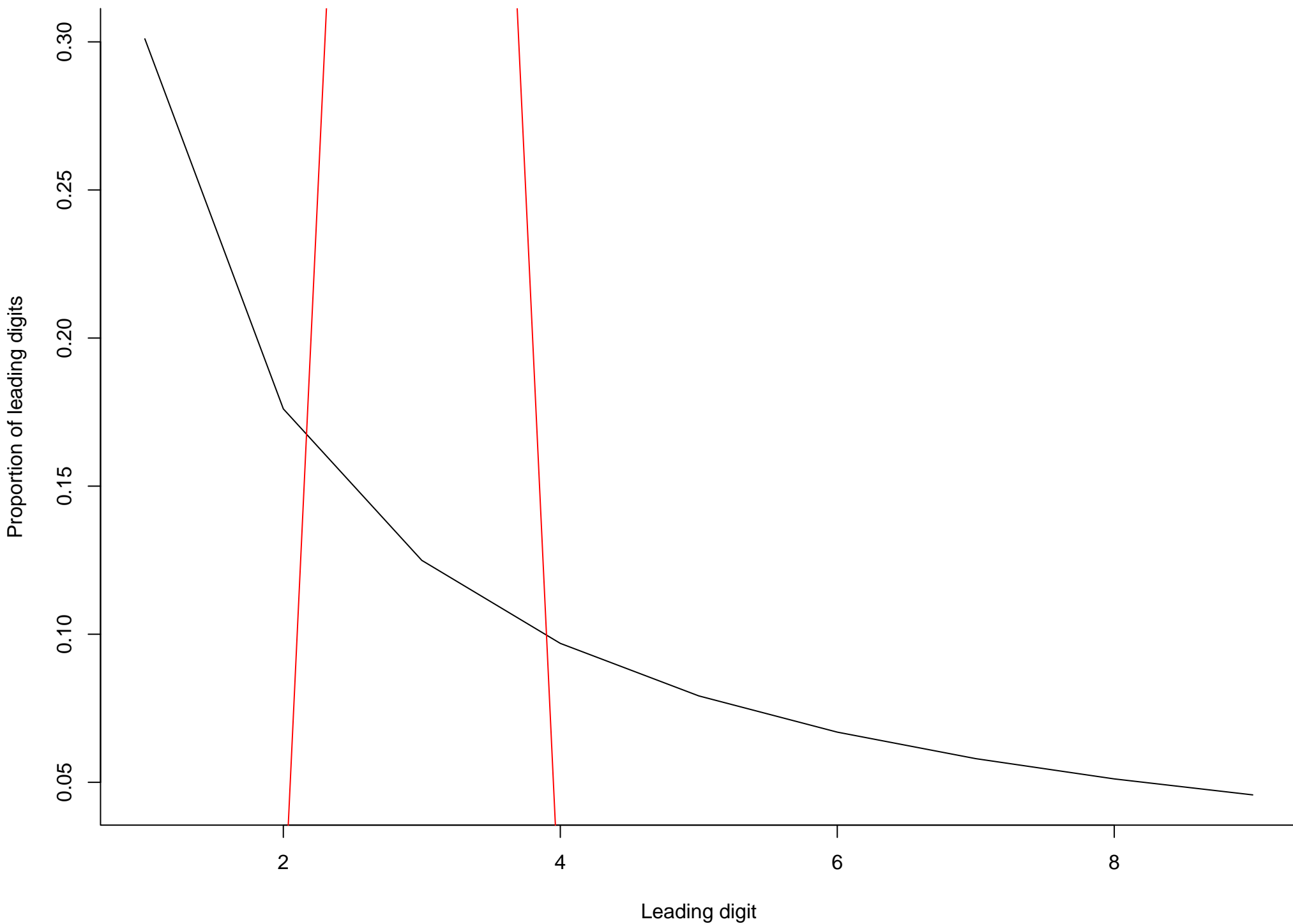
Comparison of leading digits to the Benford distribution



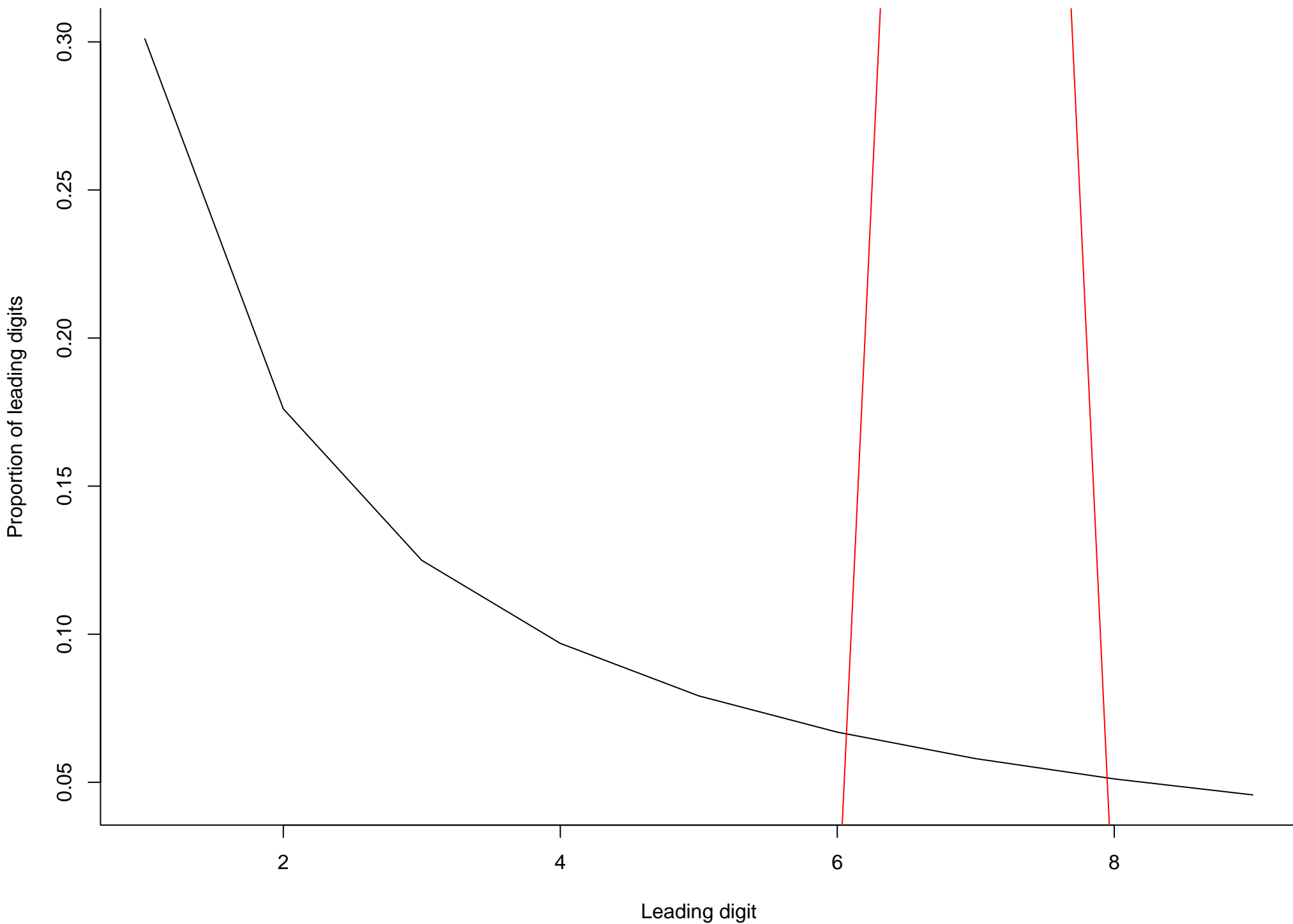
Comparison of leading digits to the Benford distribution



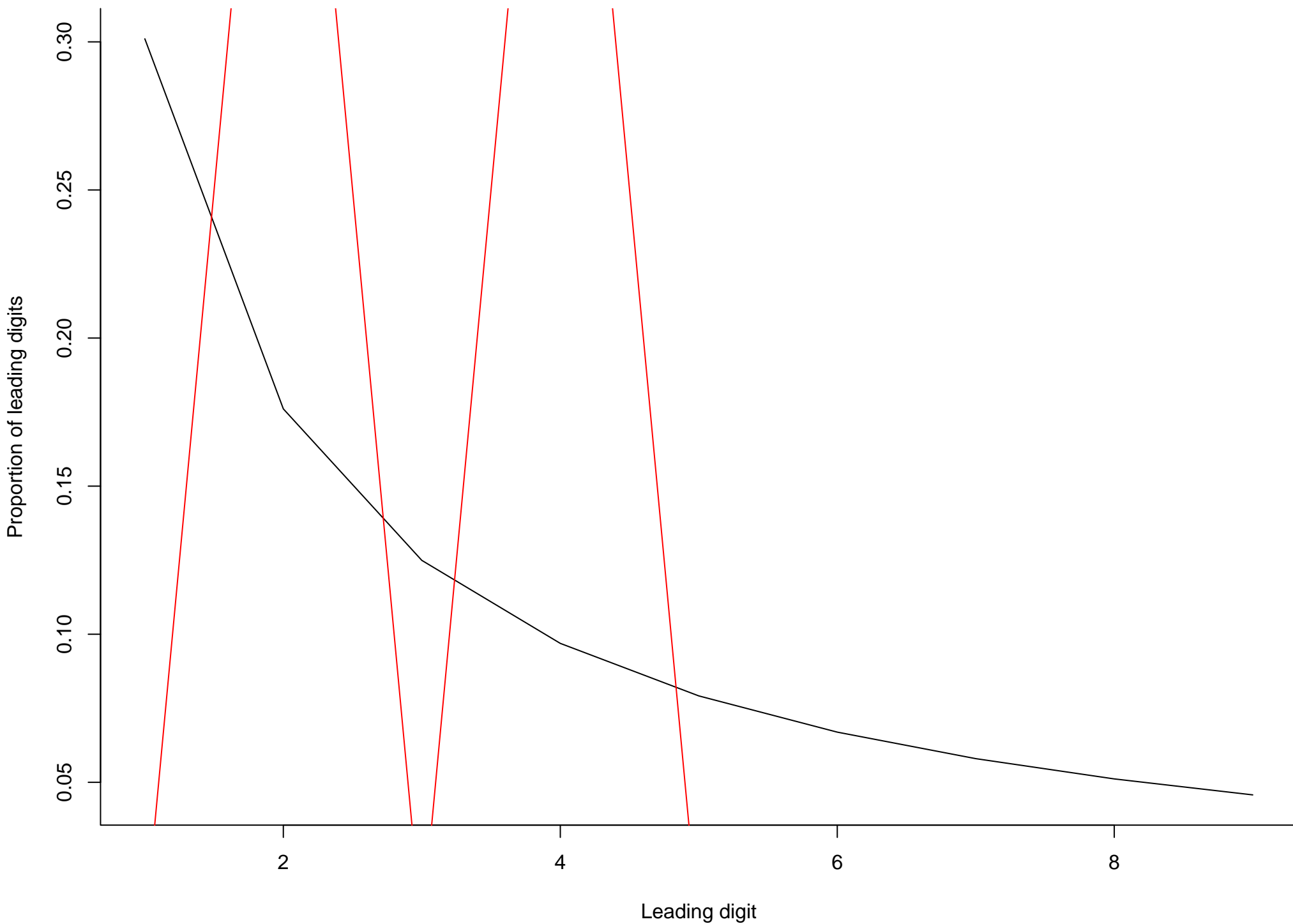
Comparison of leading digits to the Benford distribution



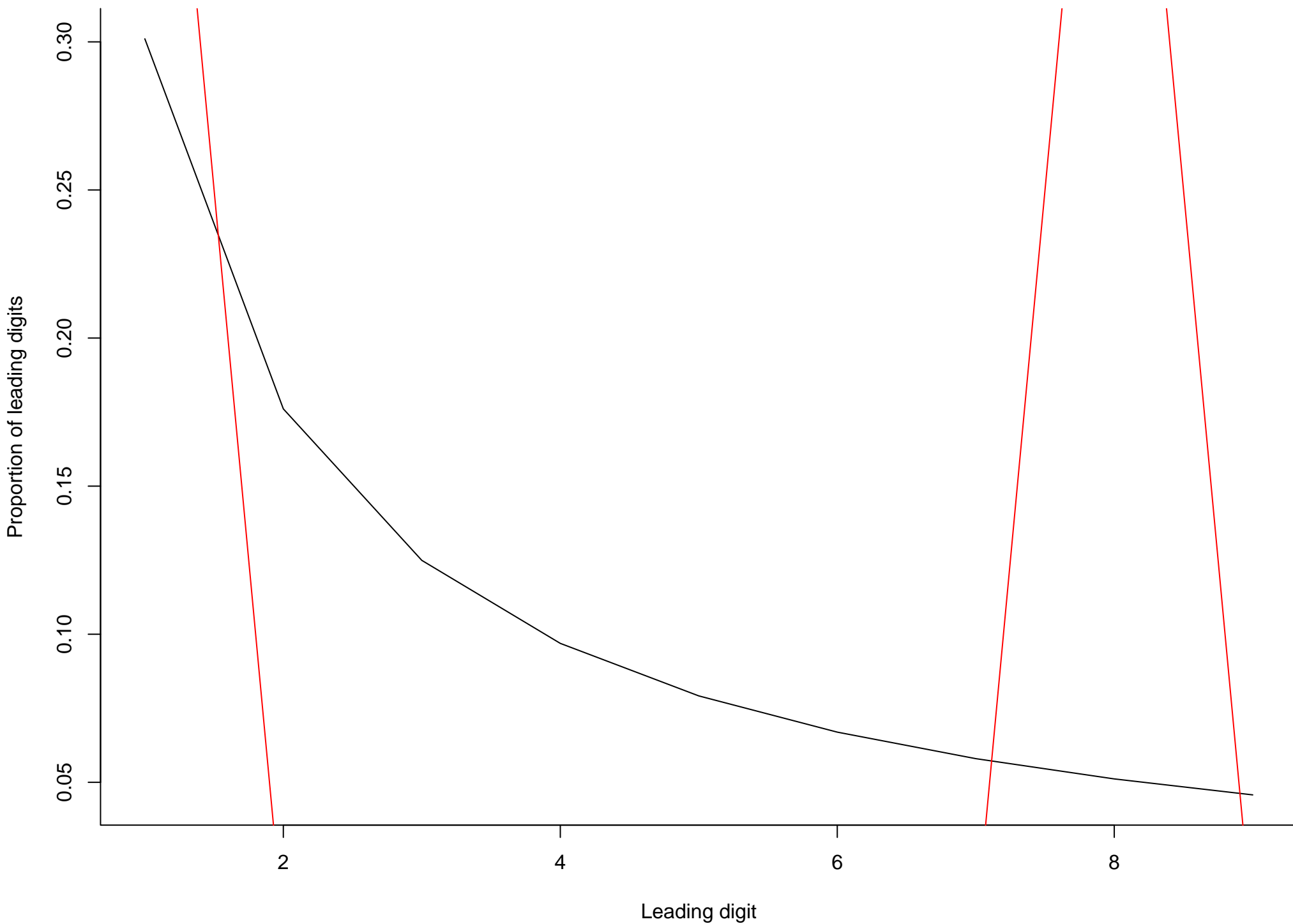
Comparison of leading digits to the Benford distribution



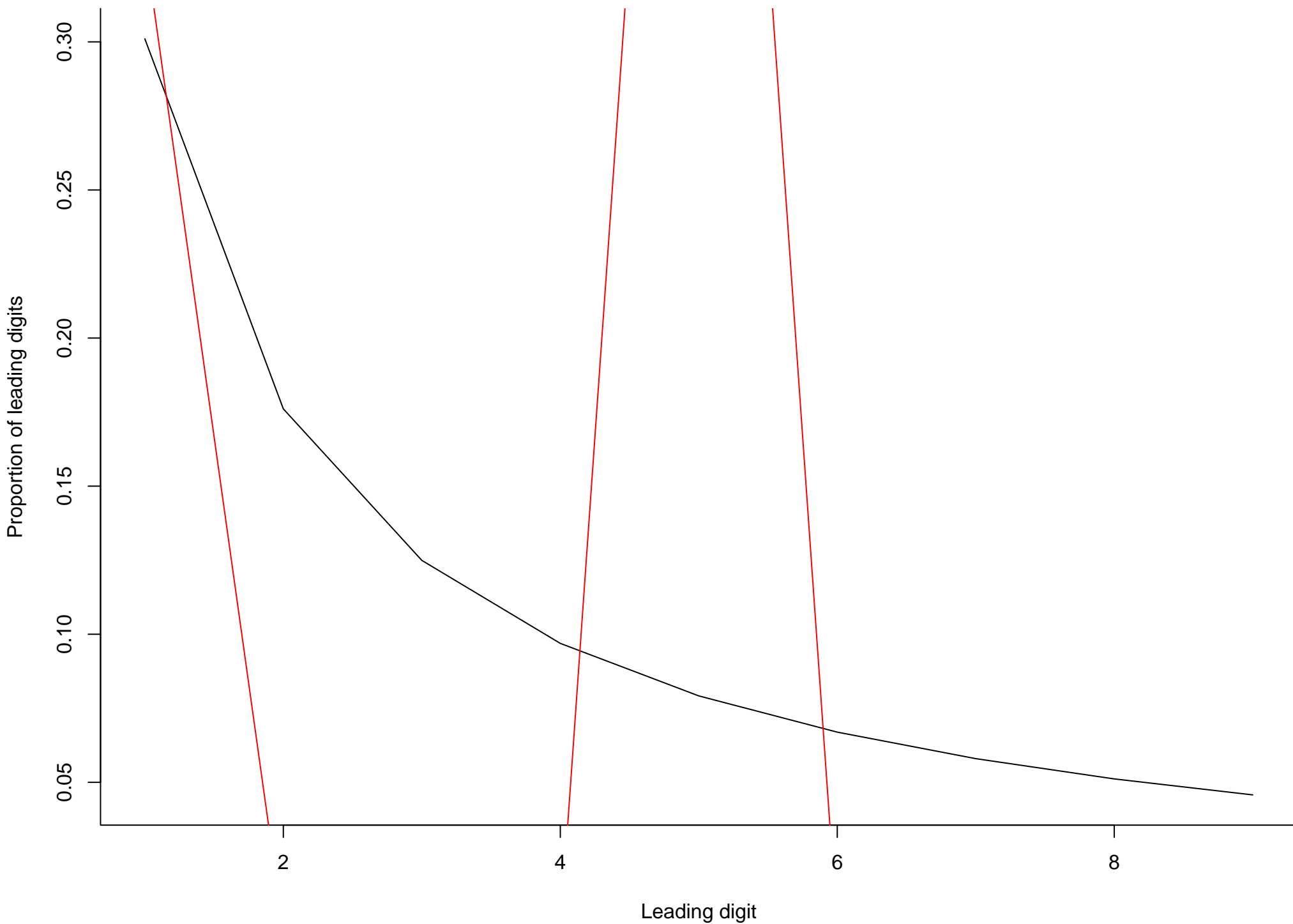
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

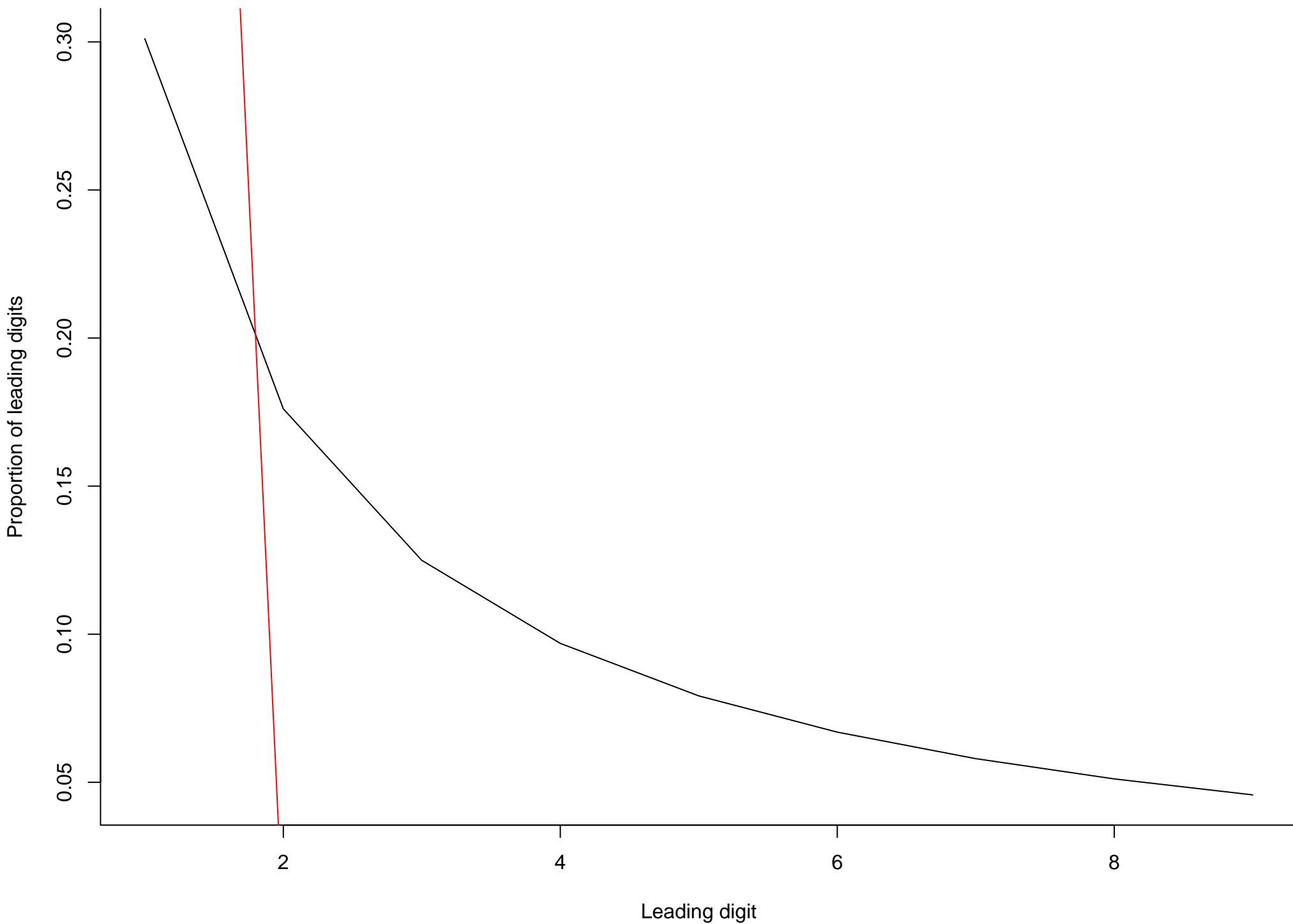


Comparison of leading digits to the Benford distribution

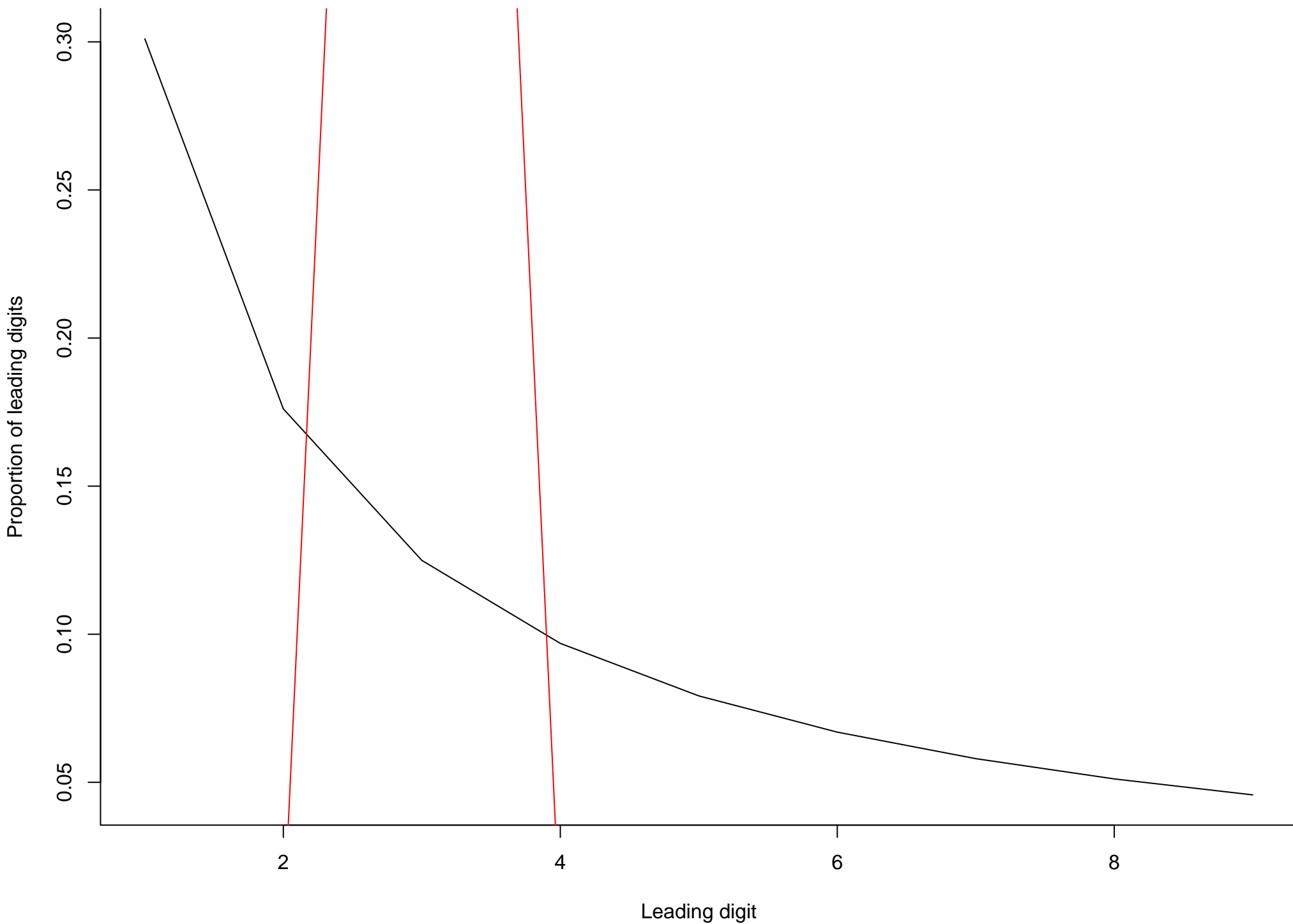




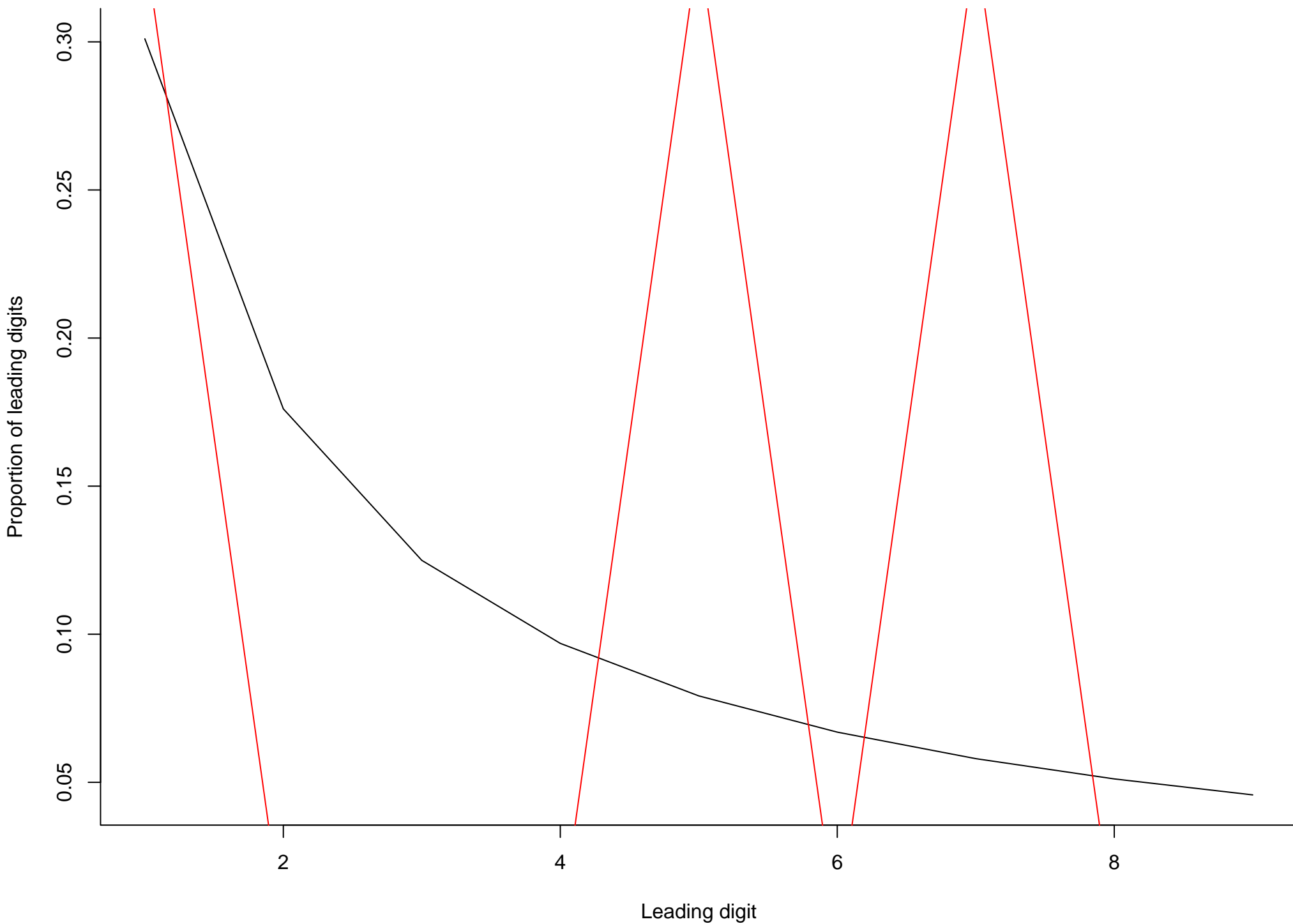
Comparison of leading digits to the Benford distribution



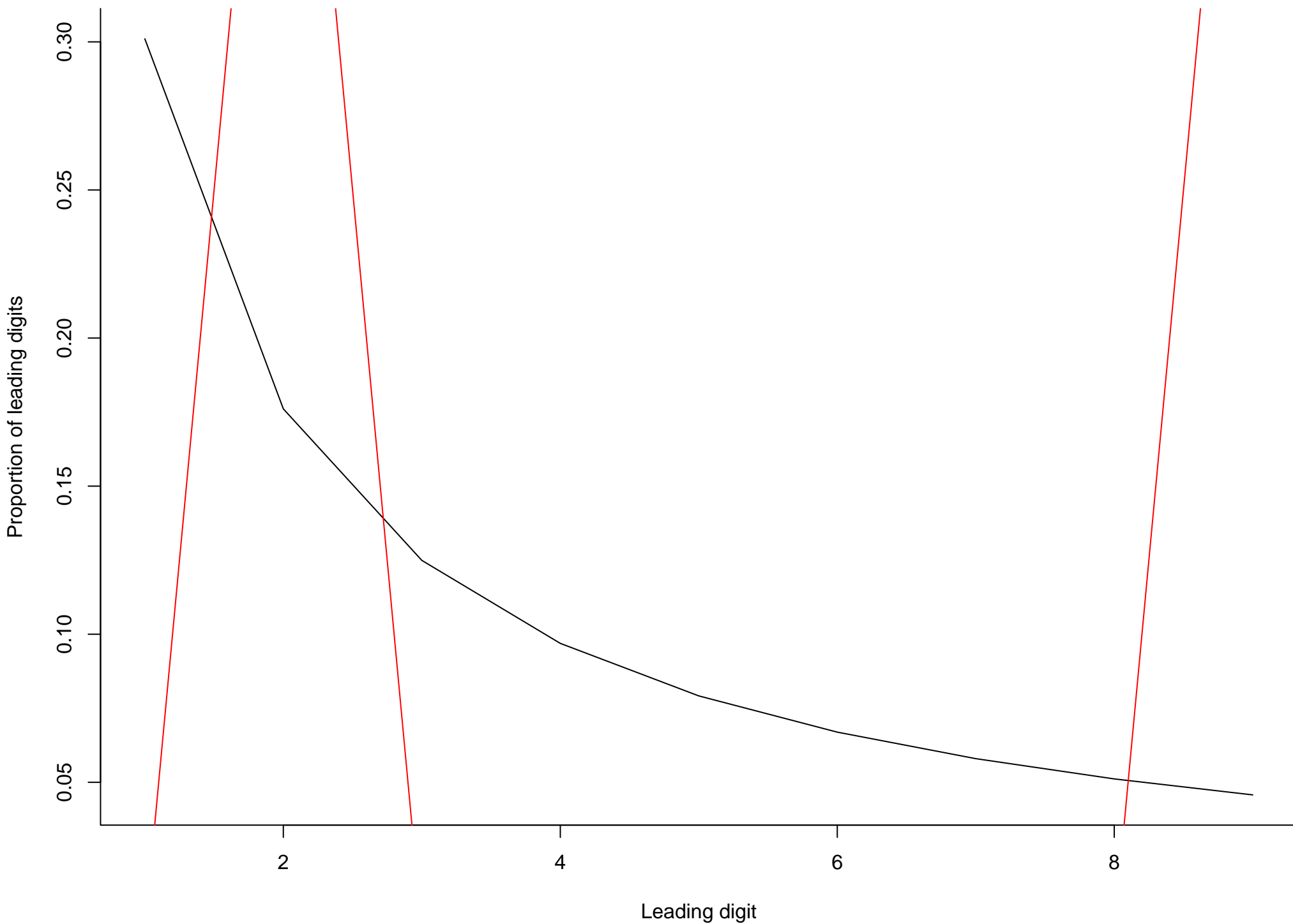
Comparison of leading digits to the Benford distribution



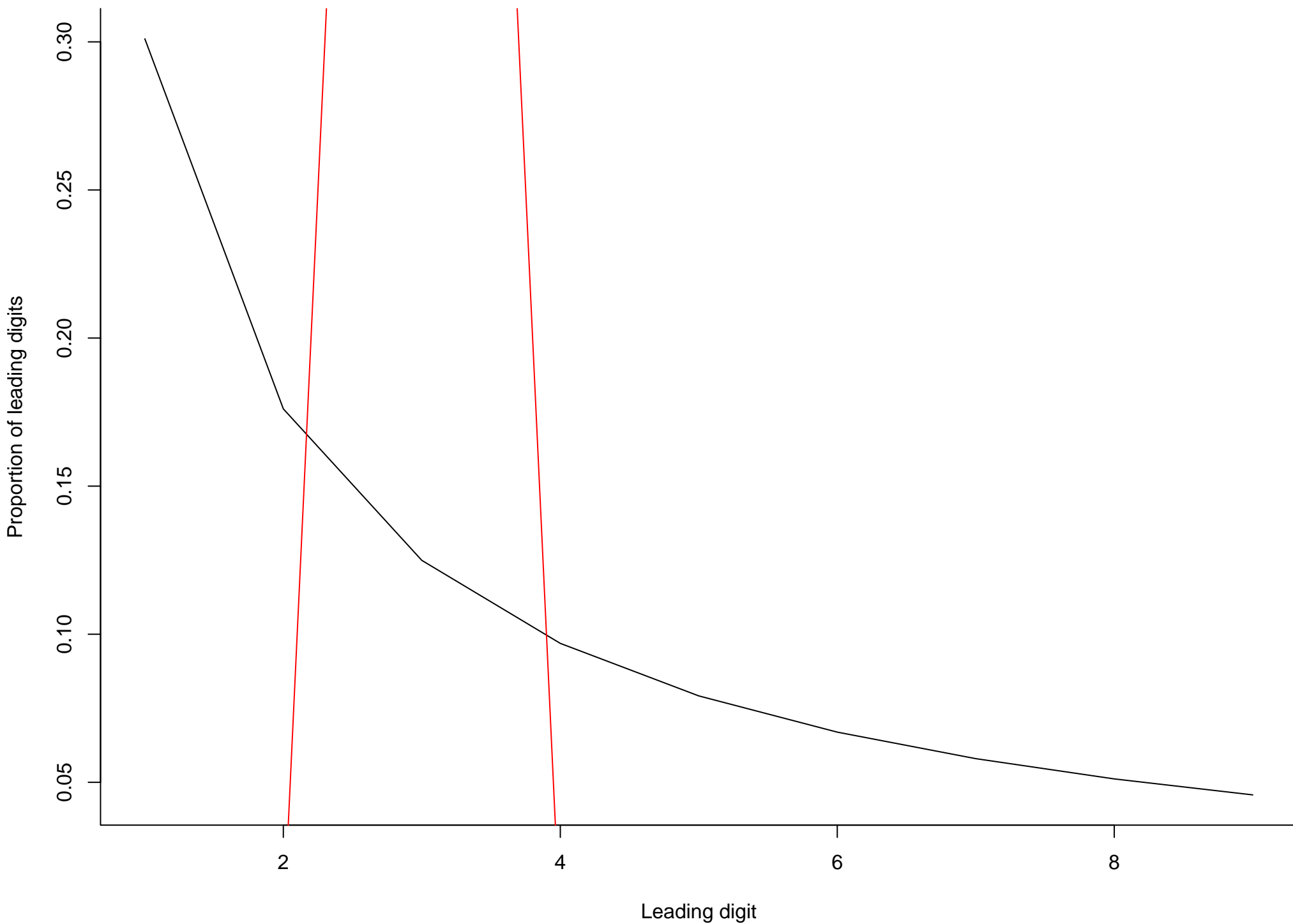
Comparison of leading digits to the Benford distribution



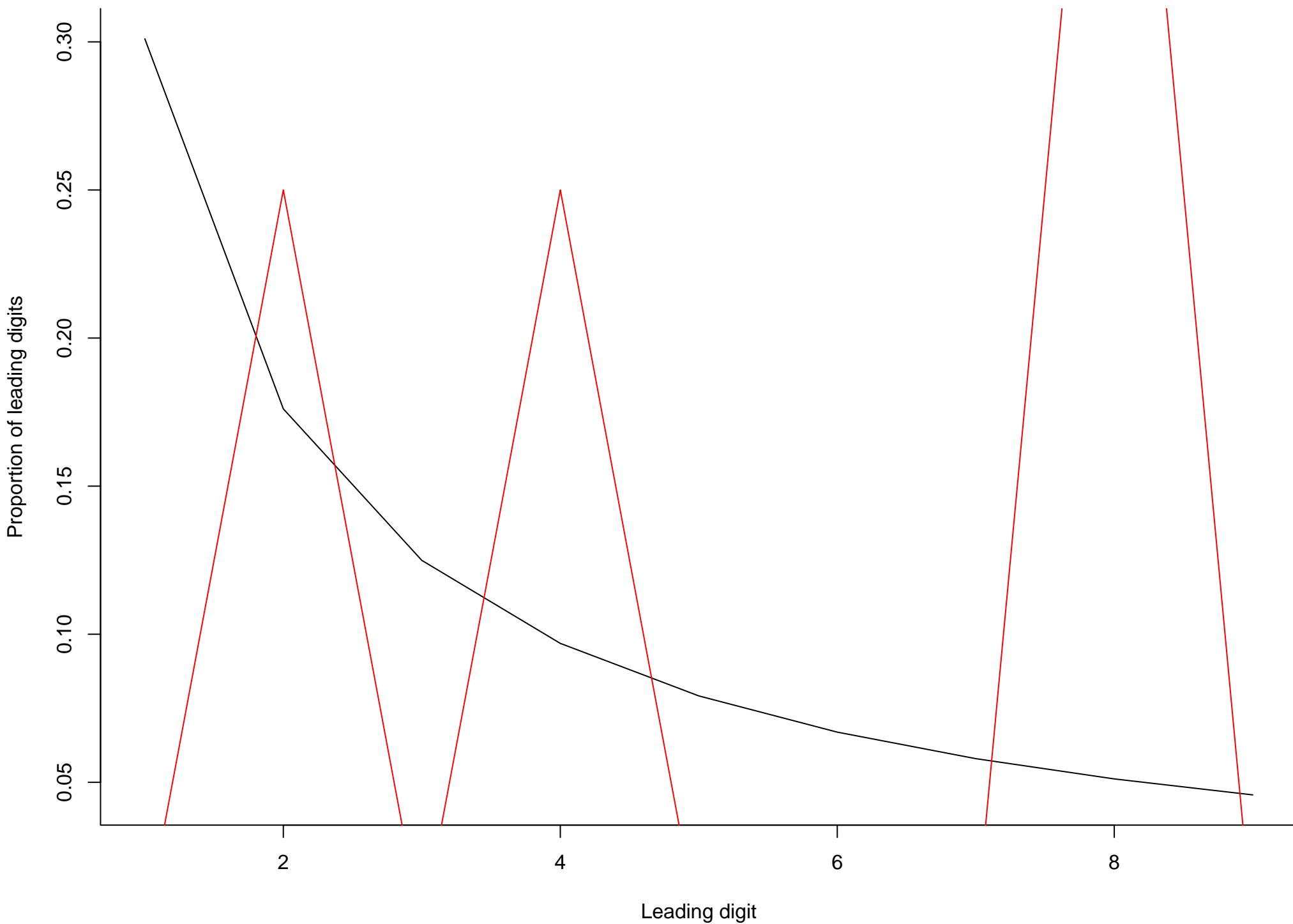
Comparison of leading digits to the Benford distribution



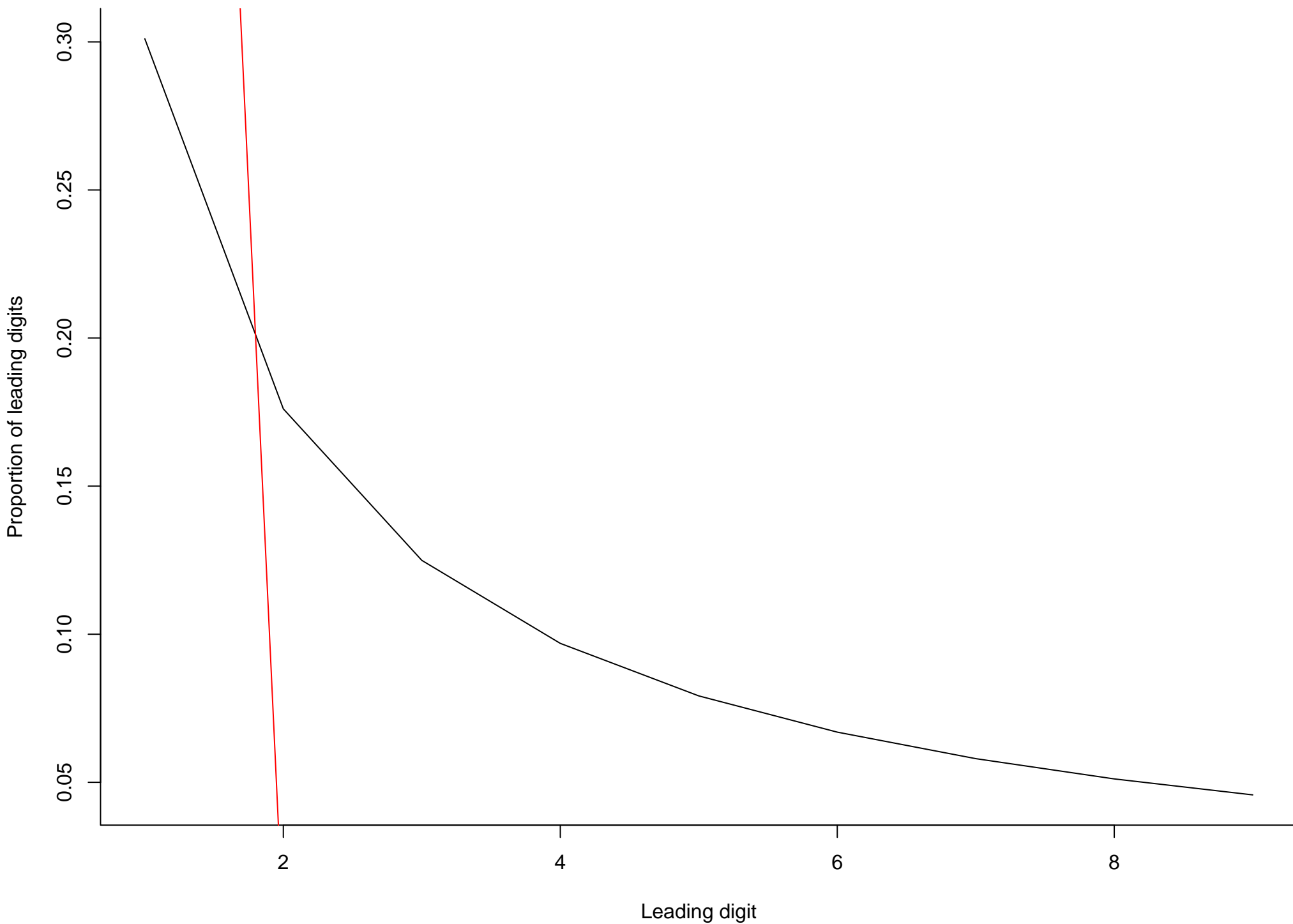
Comparison of leading digits to the Benford distribution



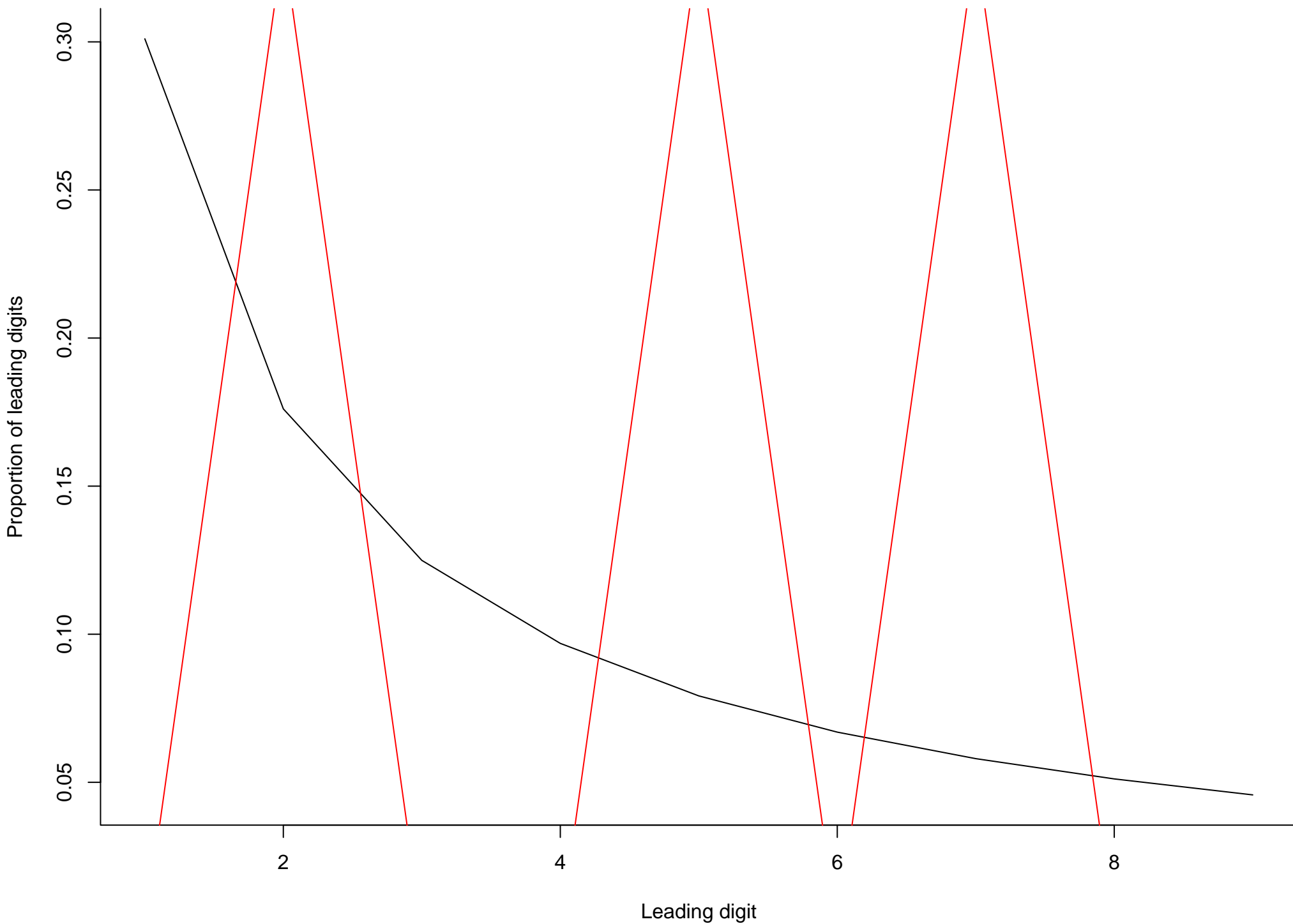
**Comparison of leading digits to the Benford distribution**



Comparison of leading digits to the Benford distribution

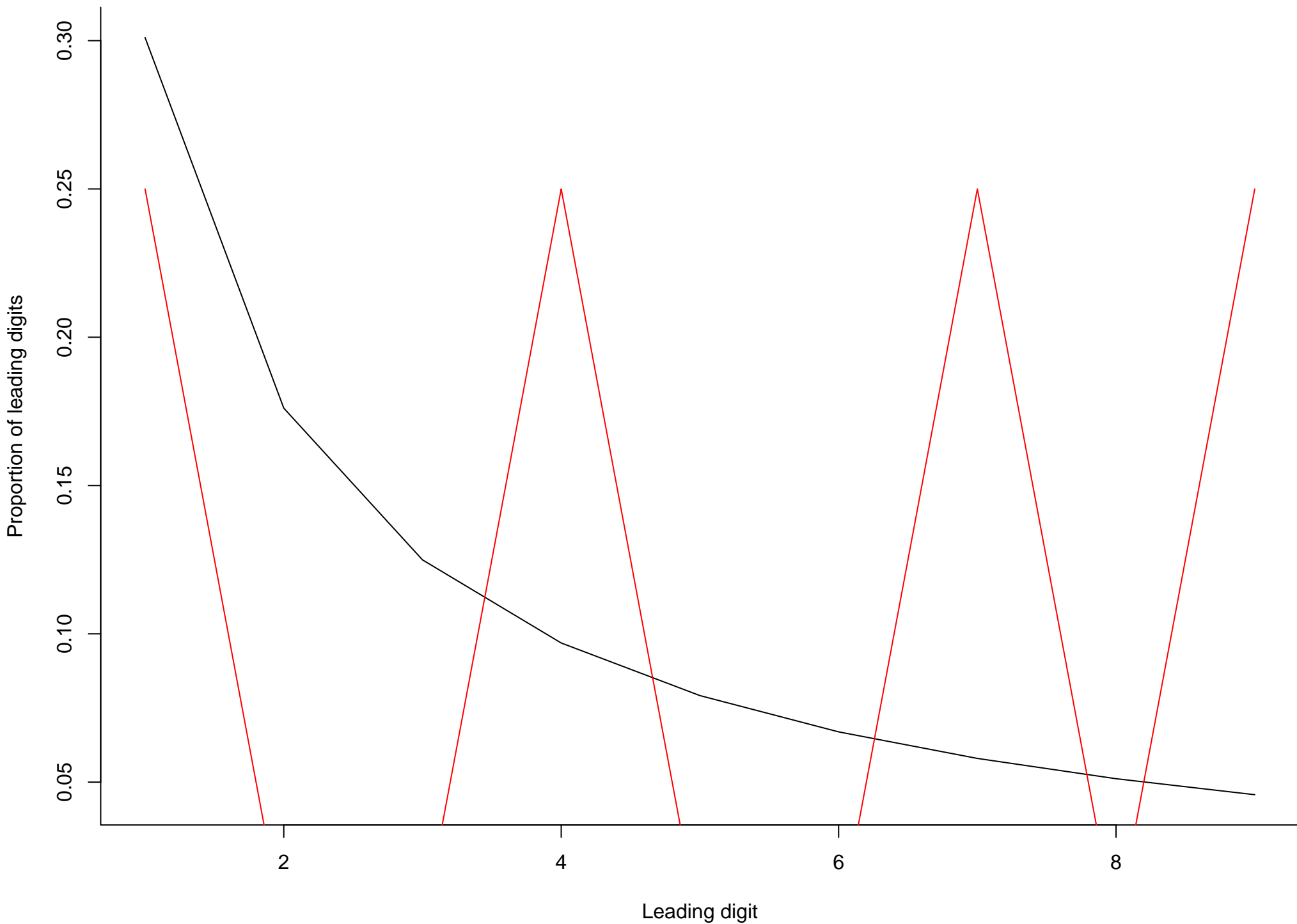


**Comparison of leading digits to the Benford distribution**

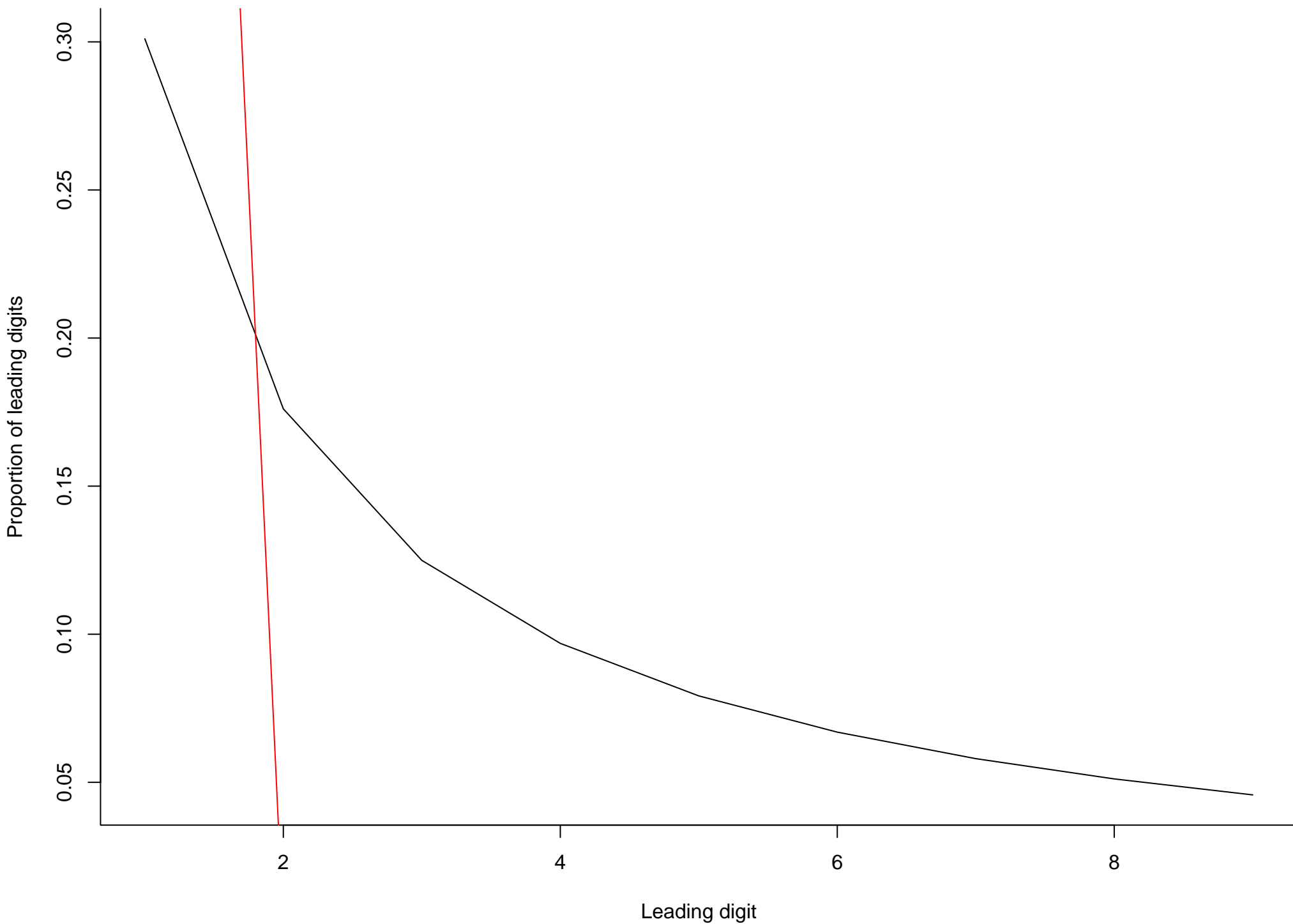




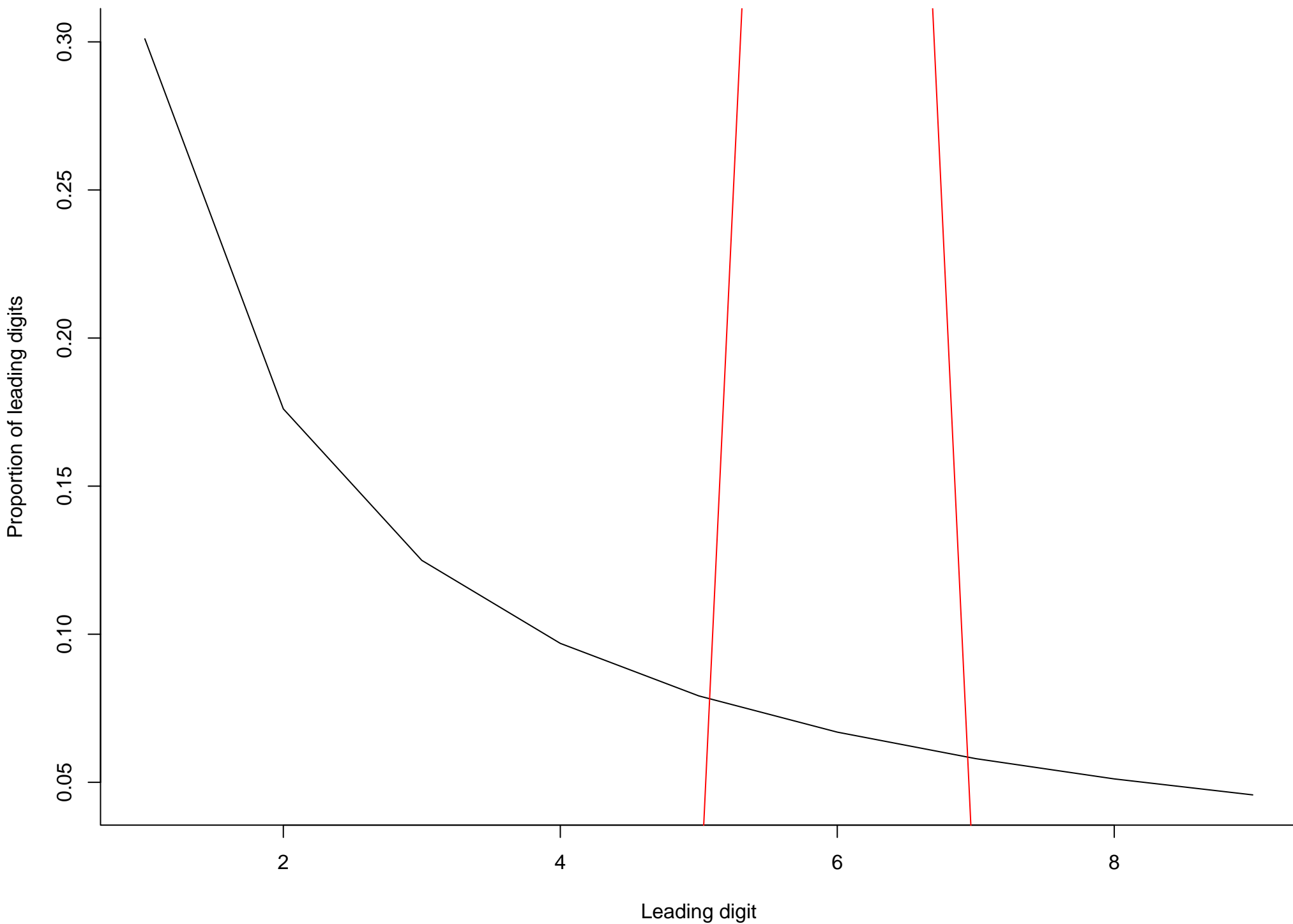
**Comparison of leading digits to the Benford distribution**



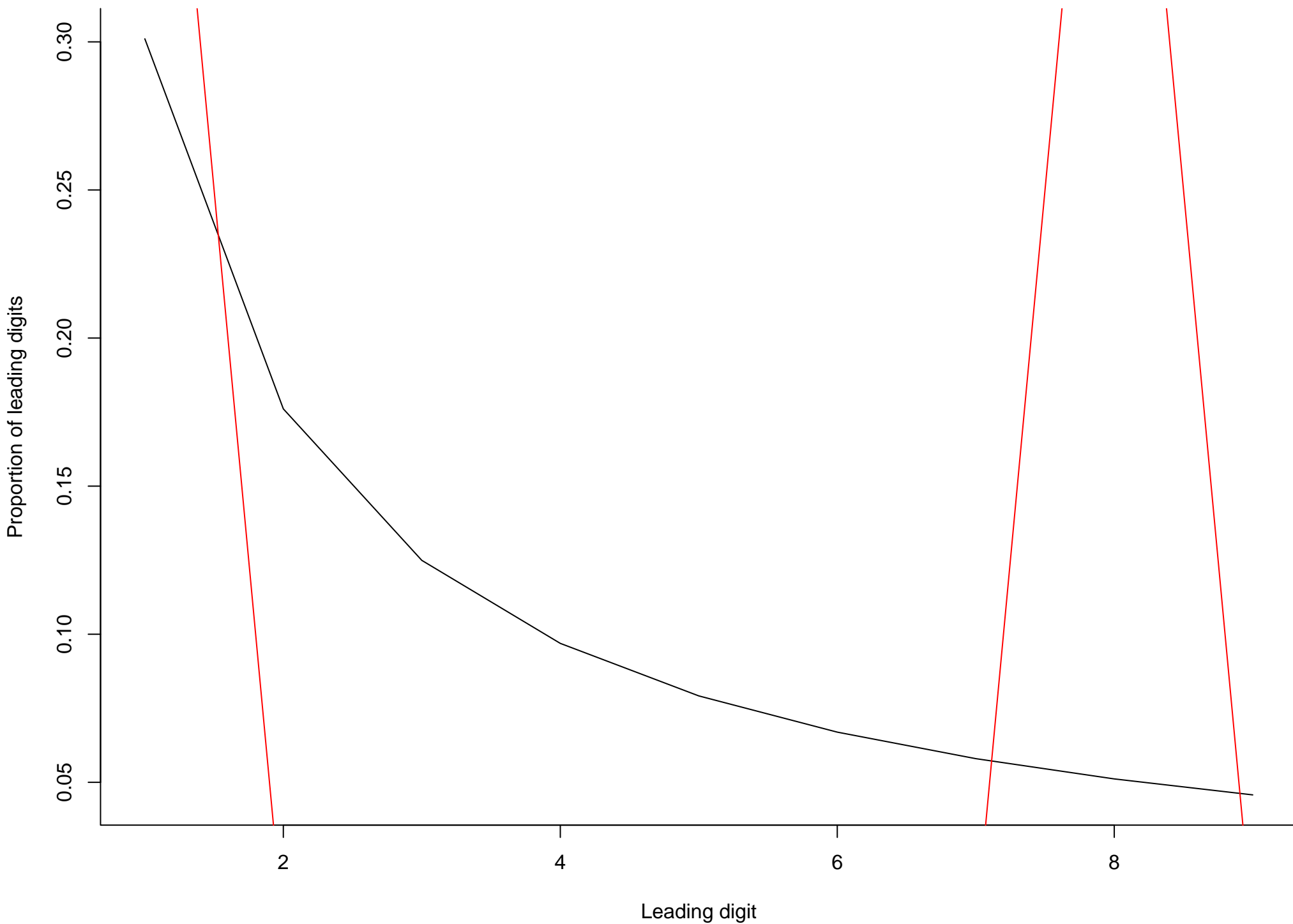
Comparison of leading digits to the Benford distribution



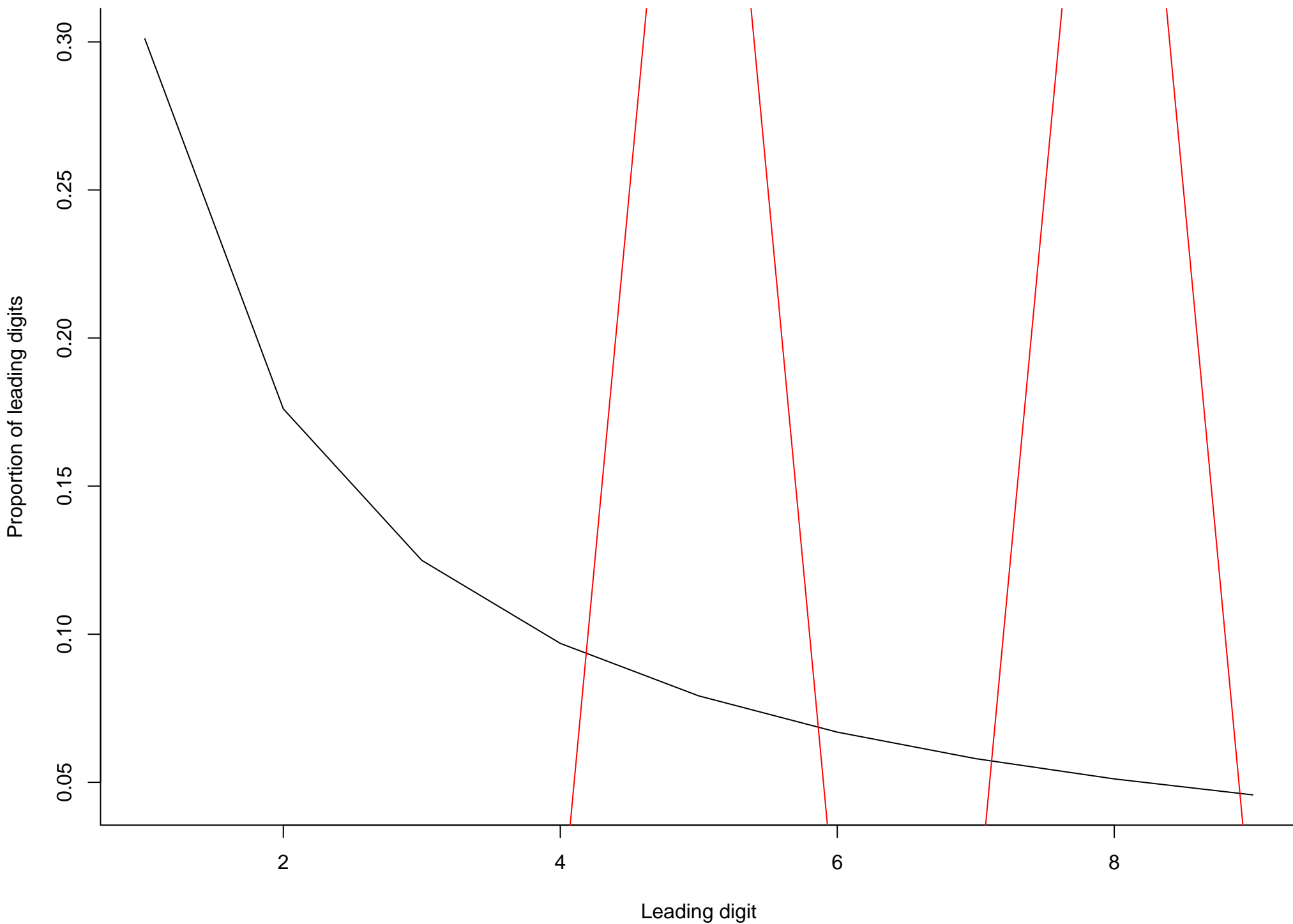
**Comparison of leading digits to the Benford distribution**



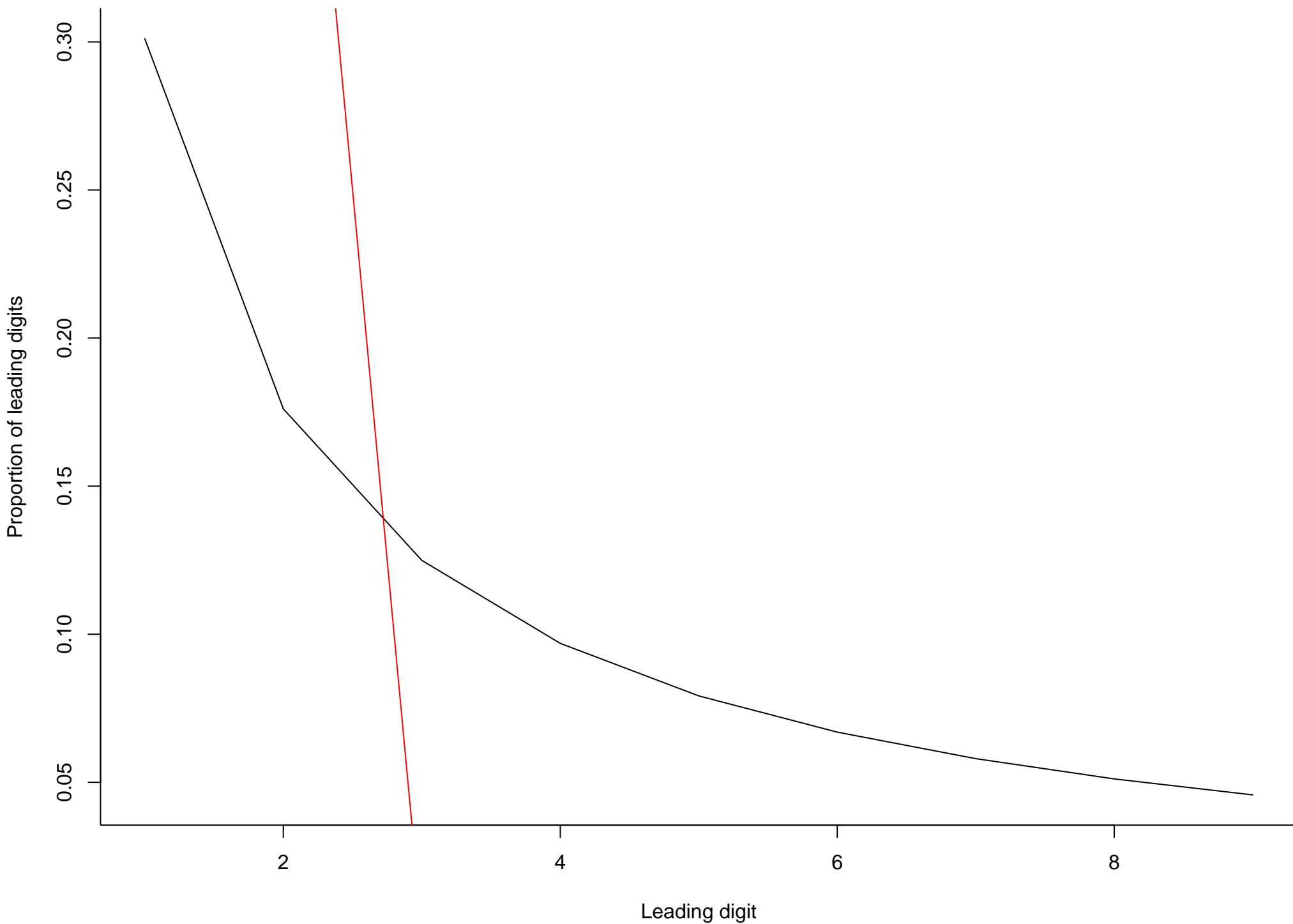
Comparison of leading digits to the Benford distribution



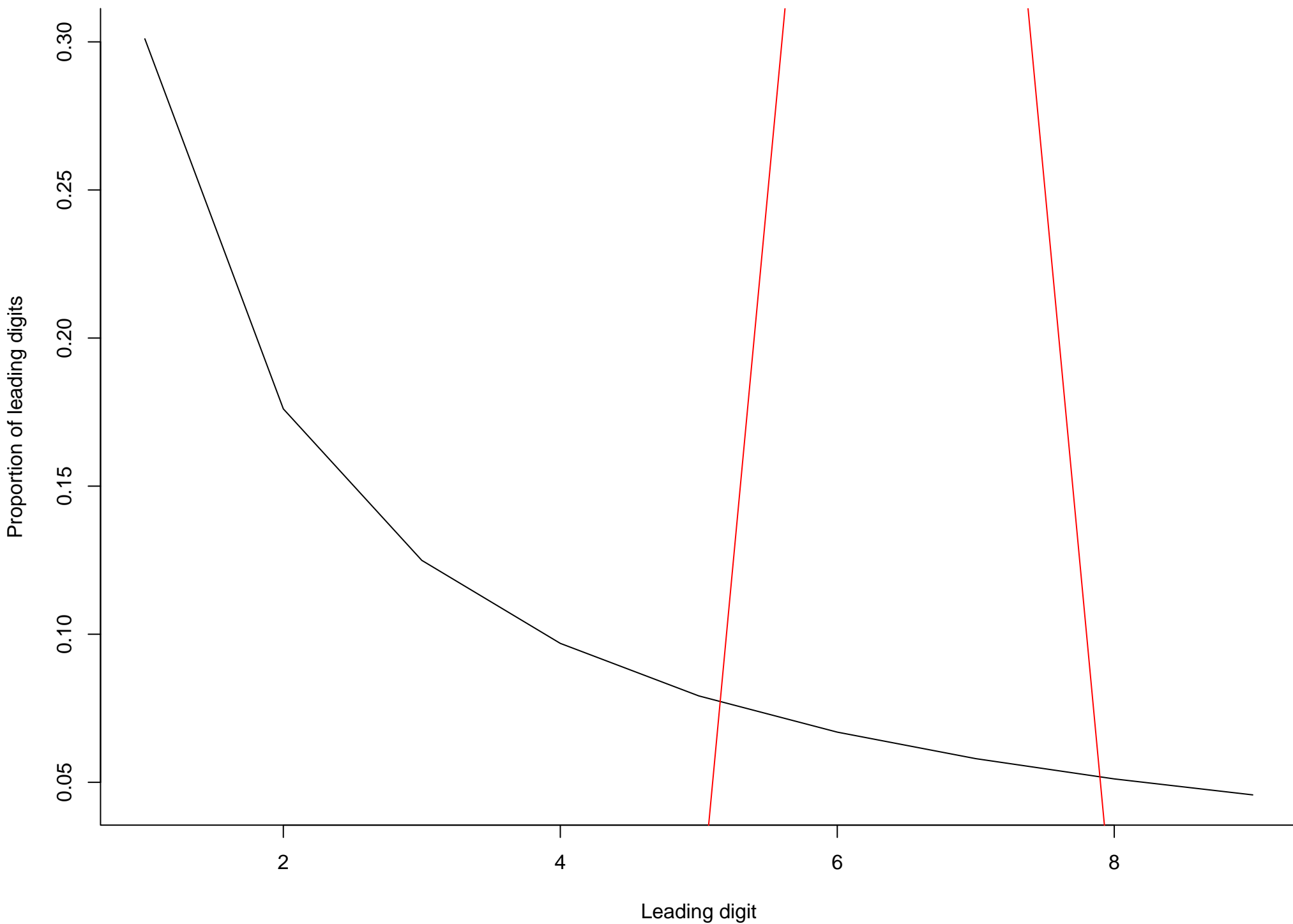
**Comparison of leading digits to the Benford distribution**



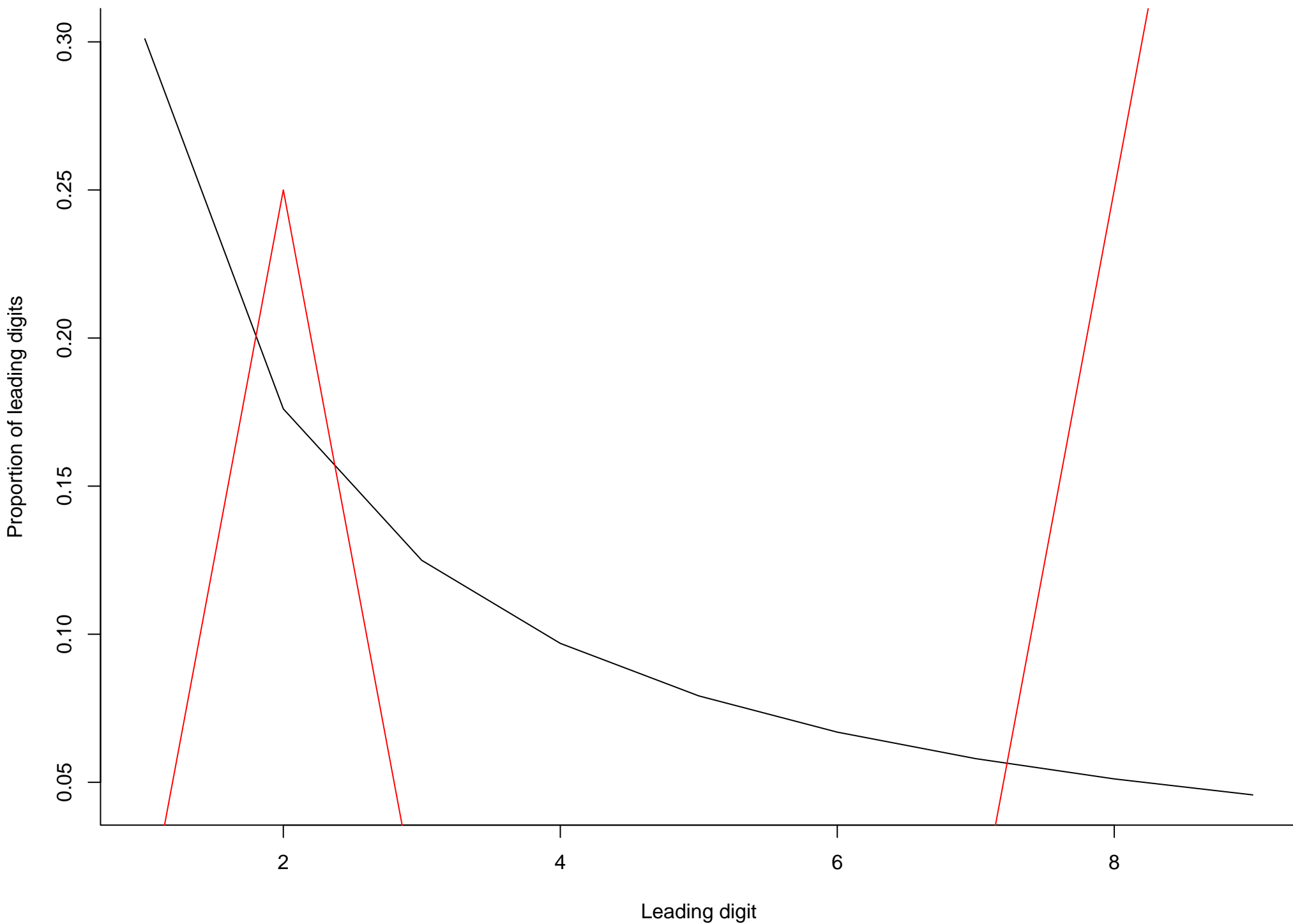
Comparison of leading digits to the Benford distribution



**Comparison of leading digits to the Benford distribution**

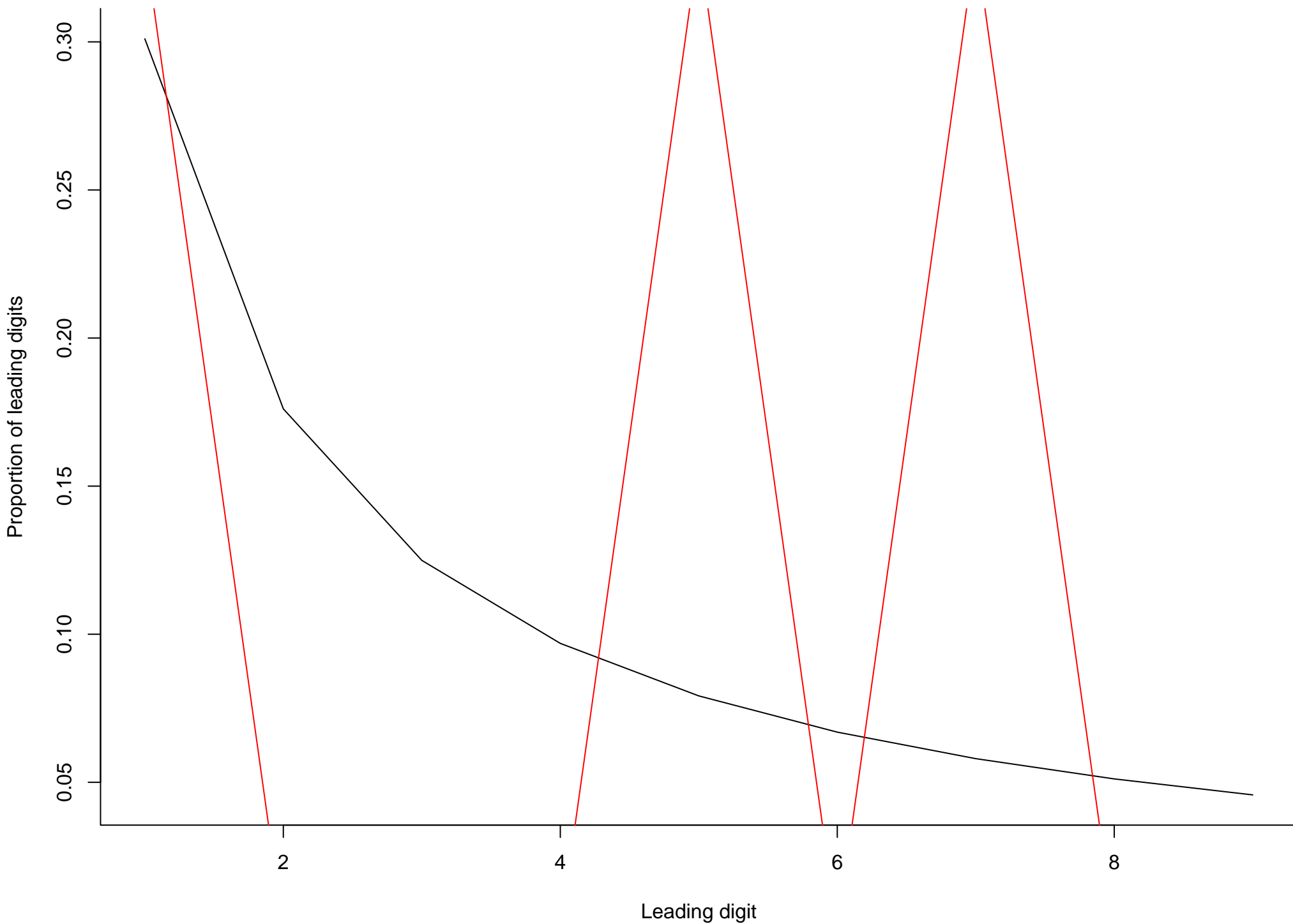


Comparison of leading digits to the Benford distribution

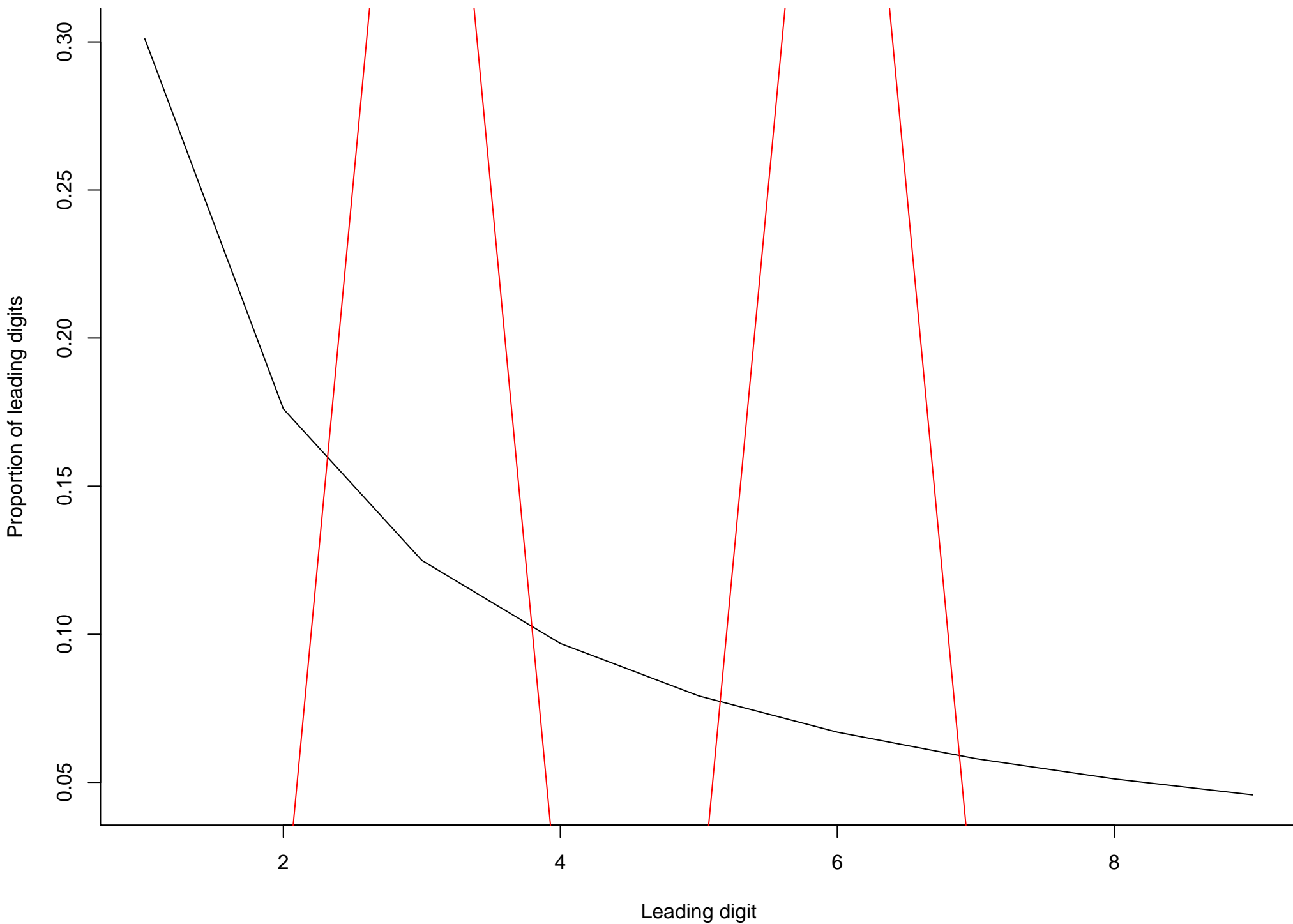




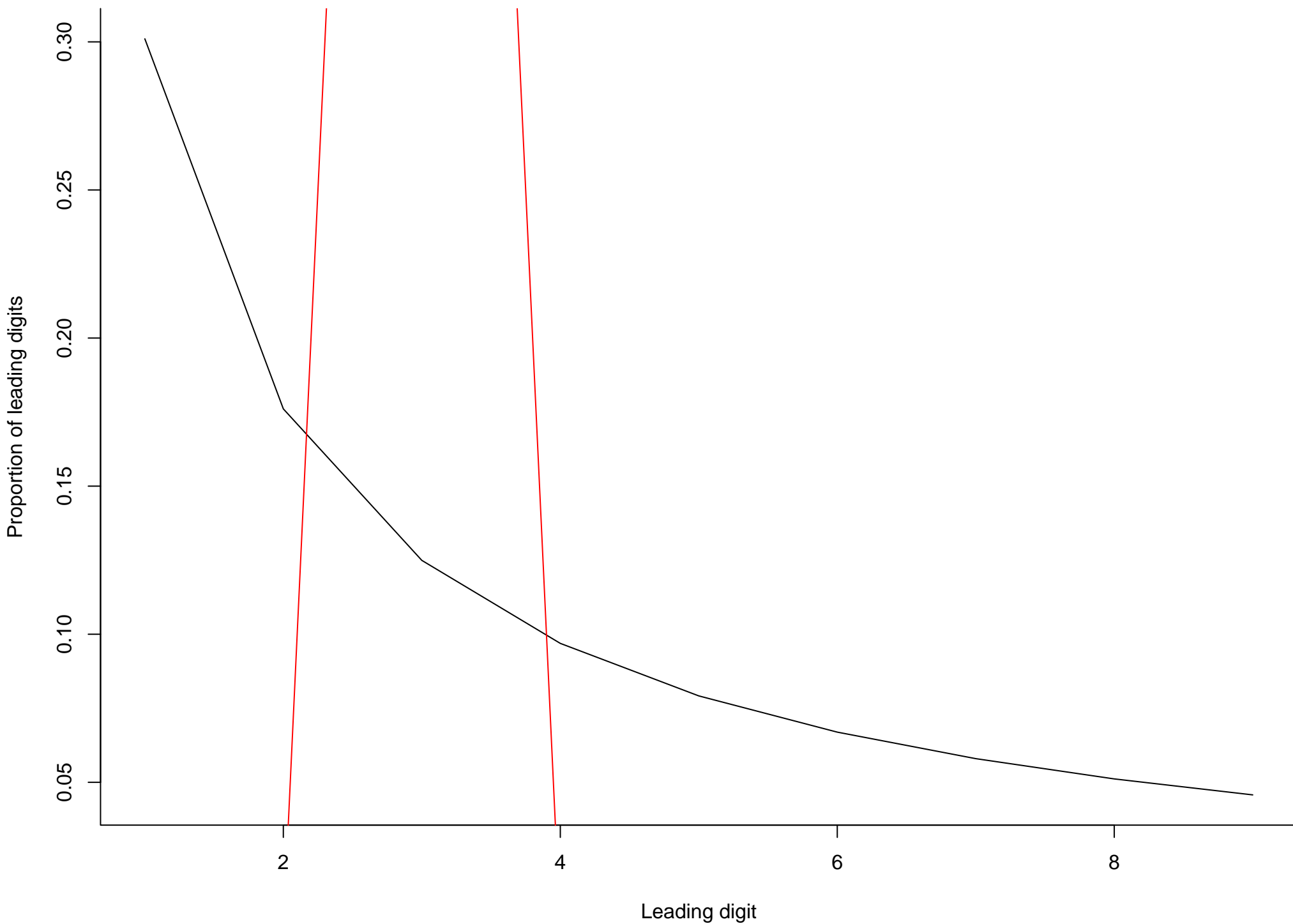
Comparison of leading digits to the Benford distribution



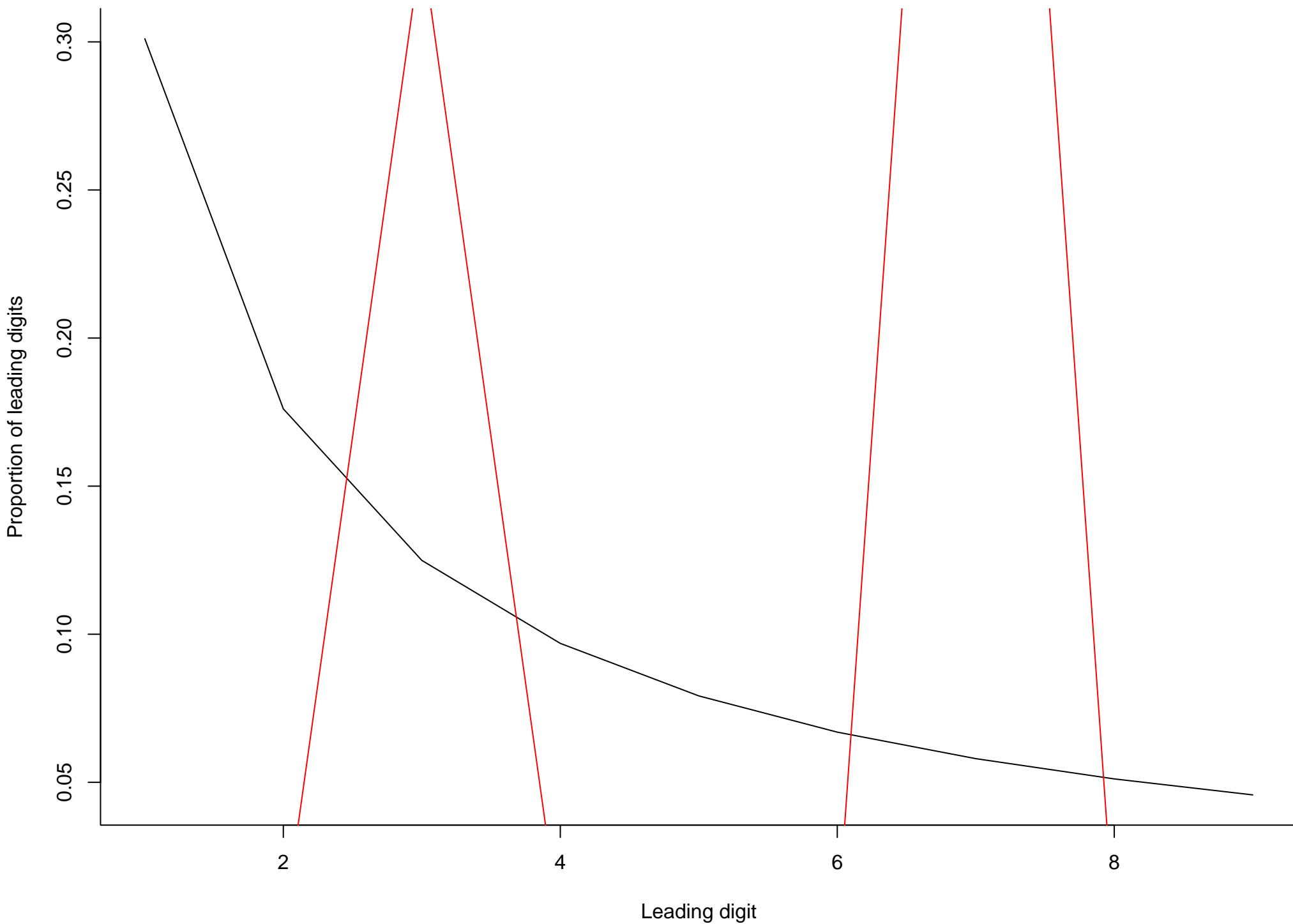
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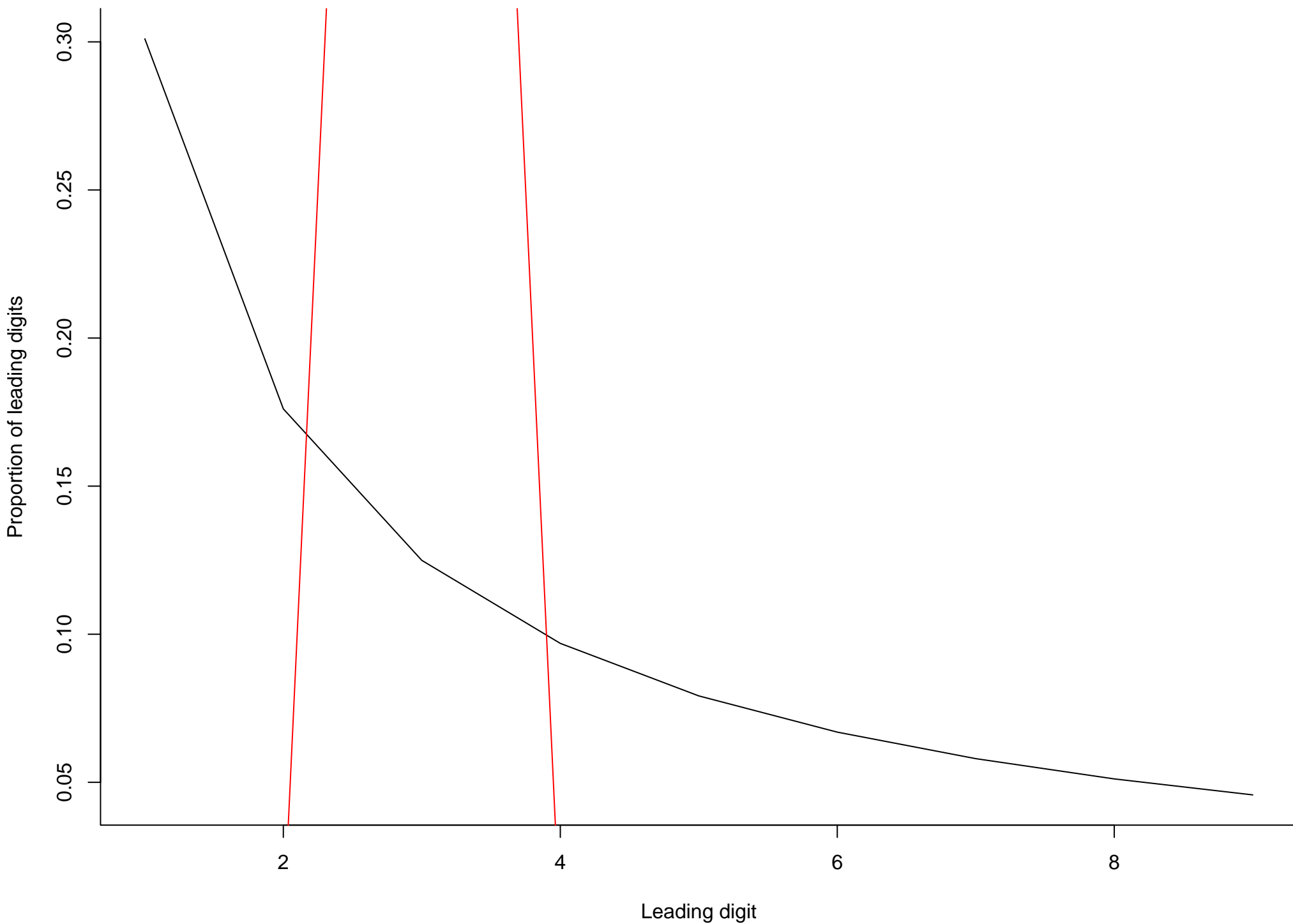
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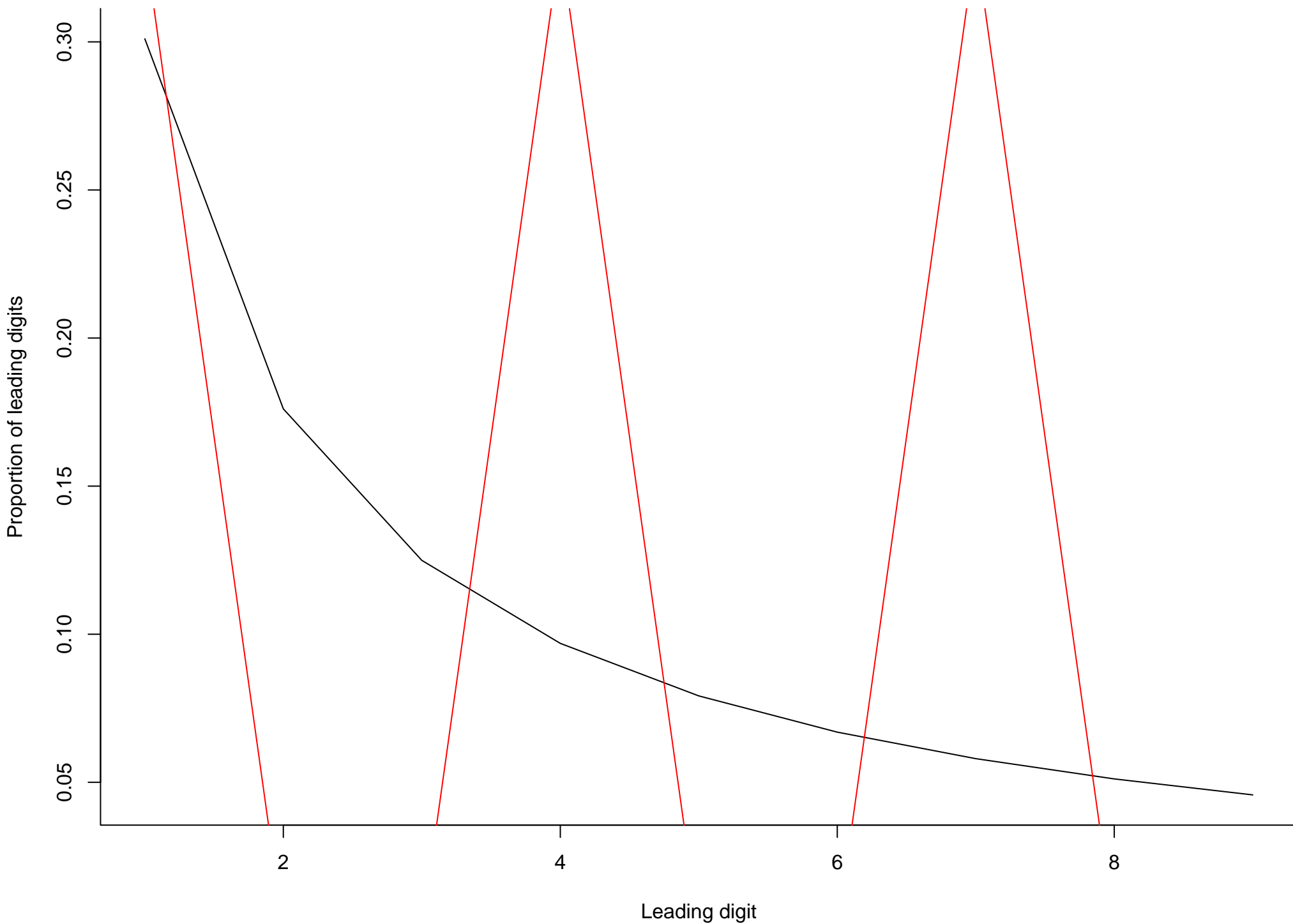
Comparison of leading digits to the Benford distribution



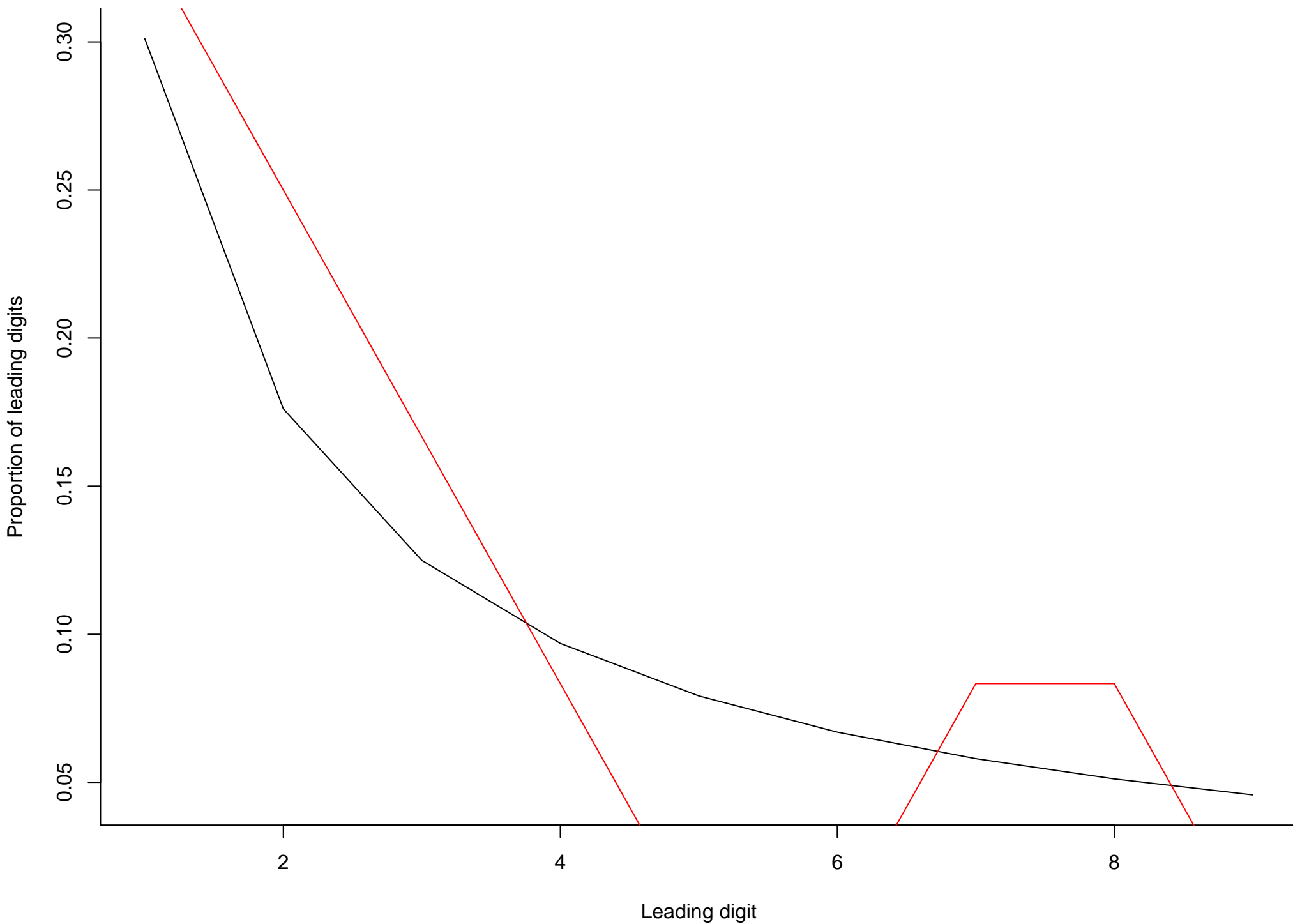
Comparison of leading digits to the Benford distribution



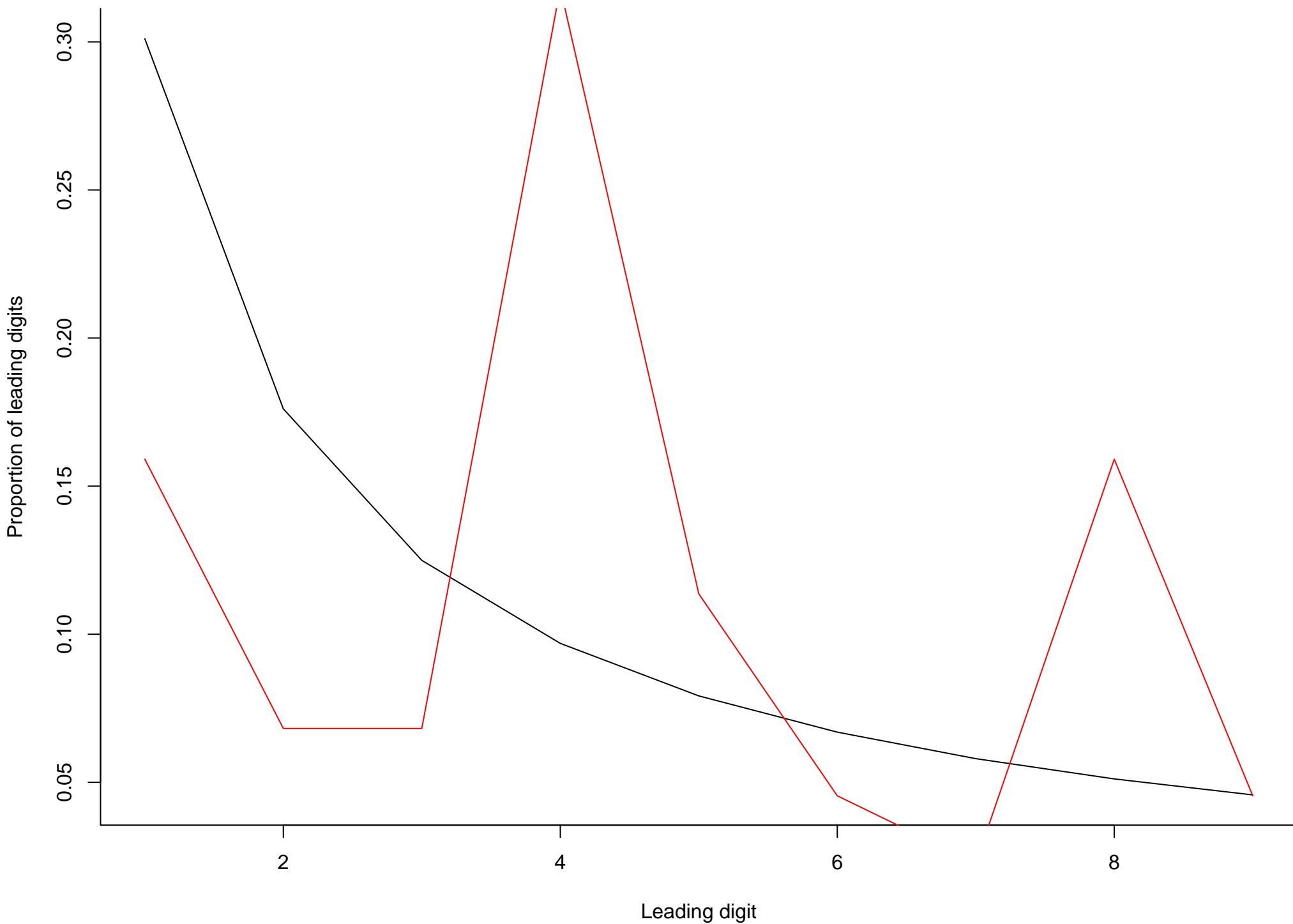
**Comparison of leading digits to the Benford distribution**



Comparison of leading digits to the Benford distribution

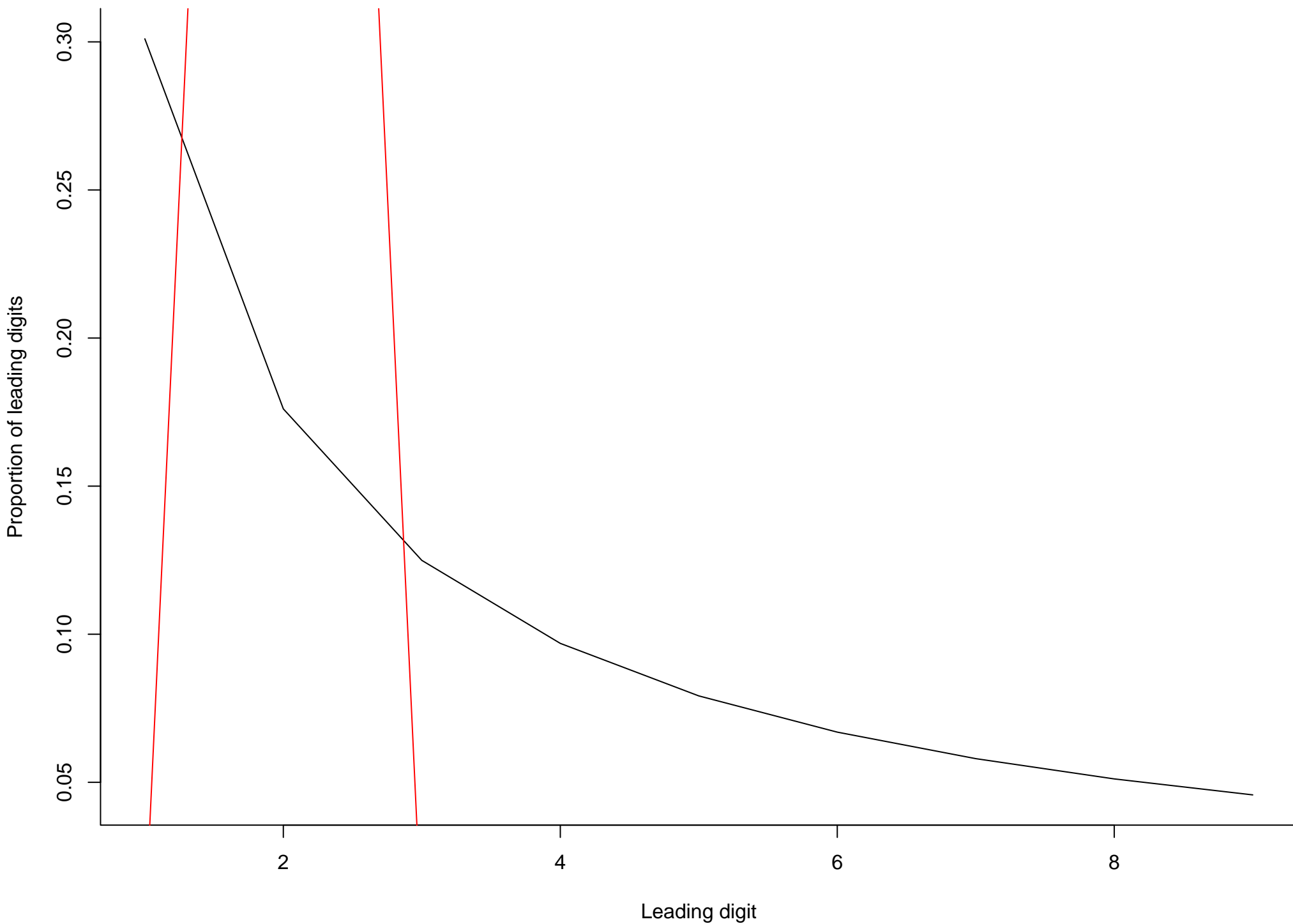


Comparison of leading digits to the Benford distribution

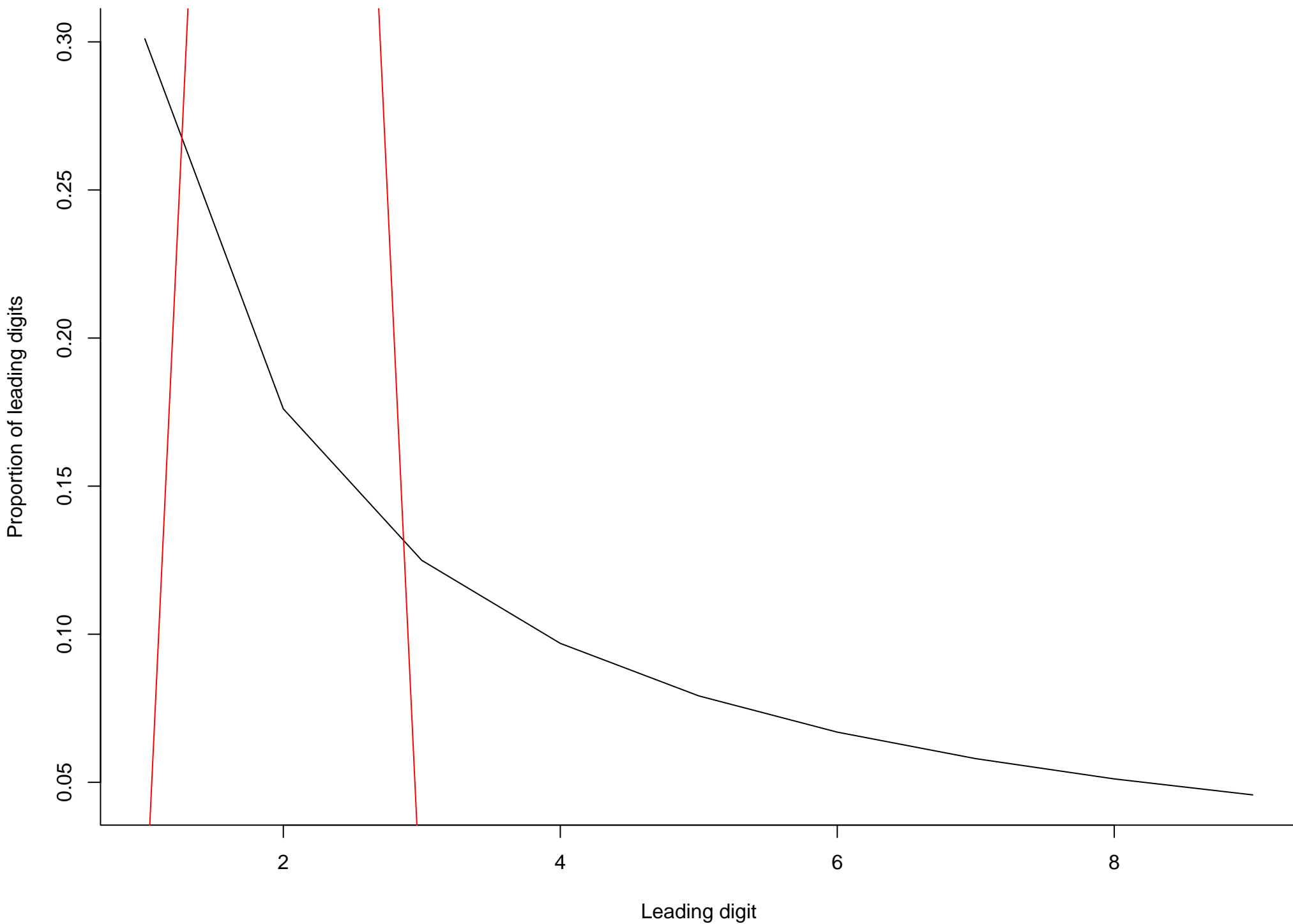




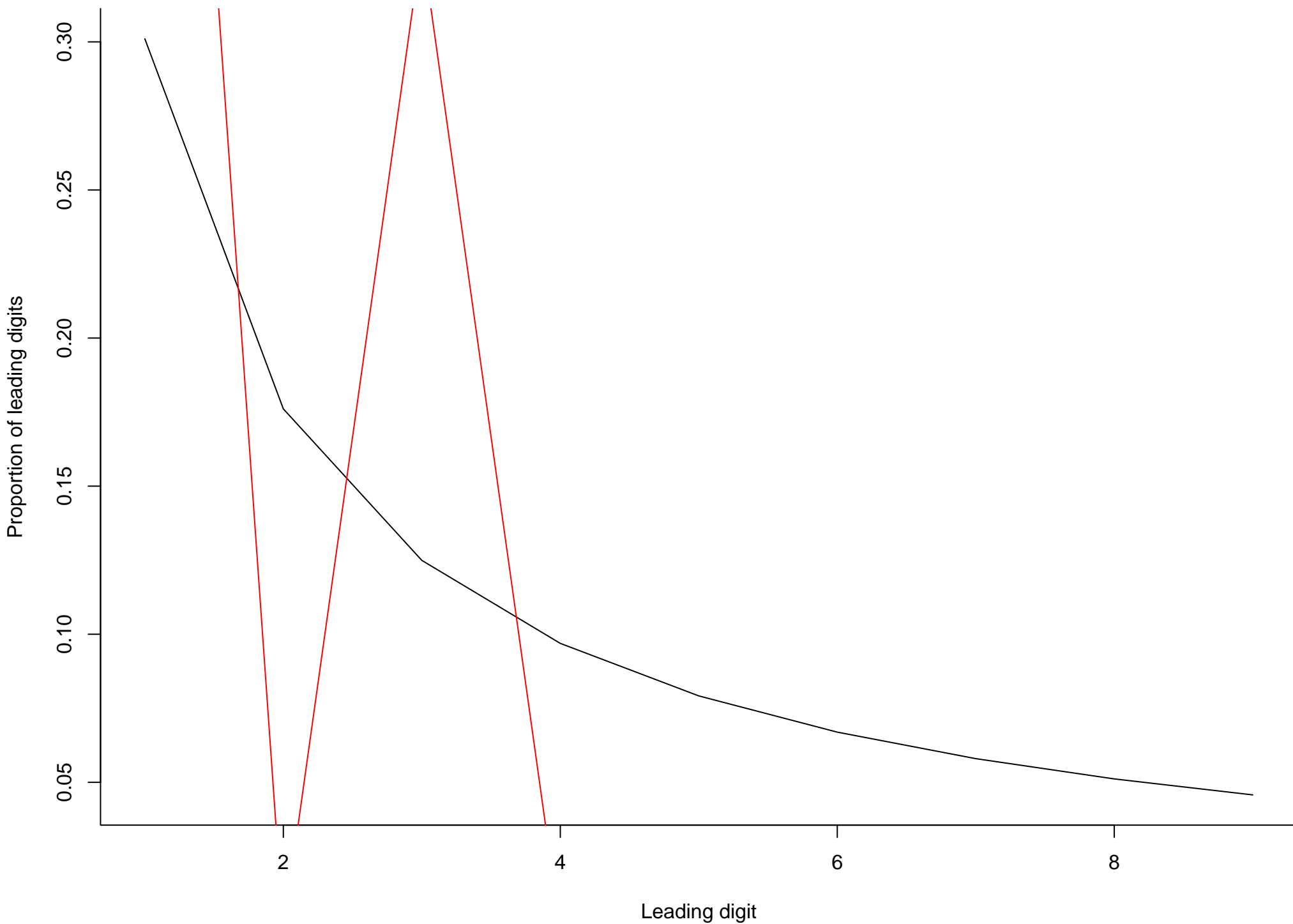
Comparison of leading digits to the Benford distribution



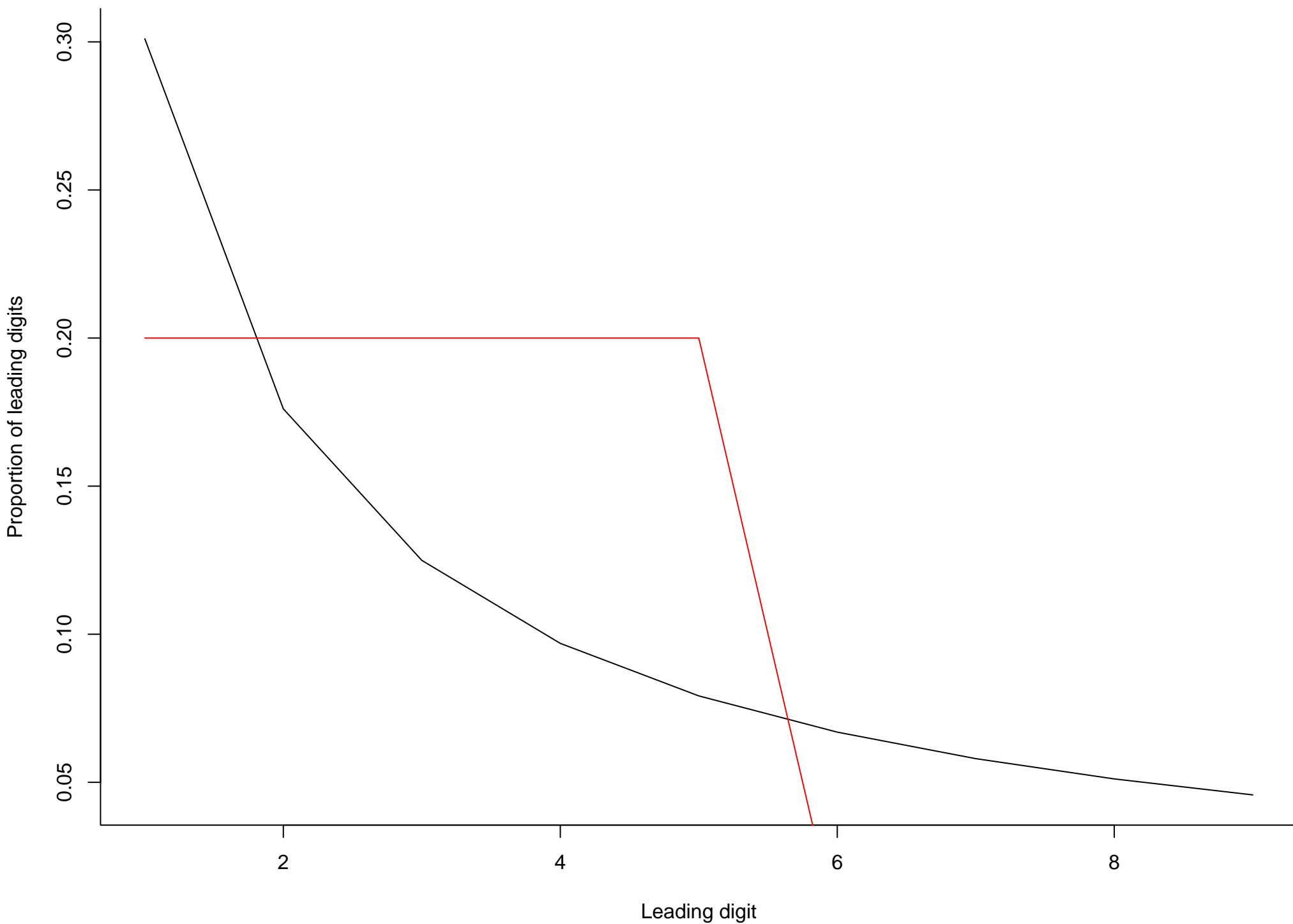
Comparison of leading digits to the Benford distribution



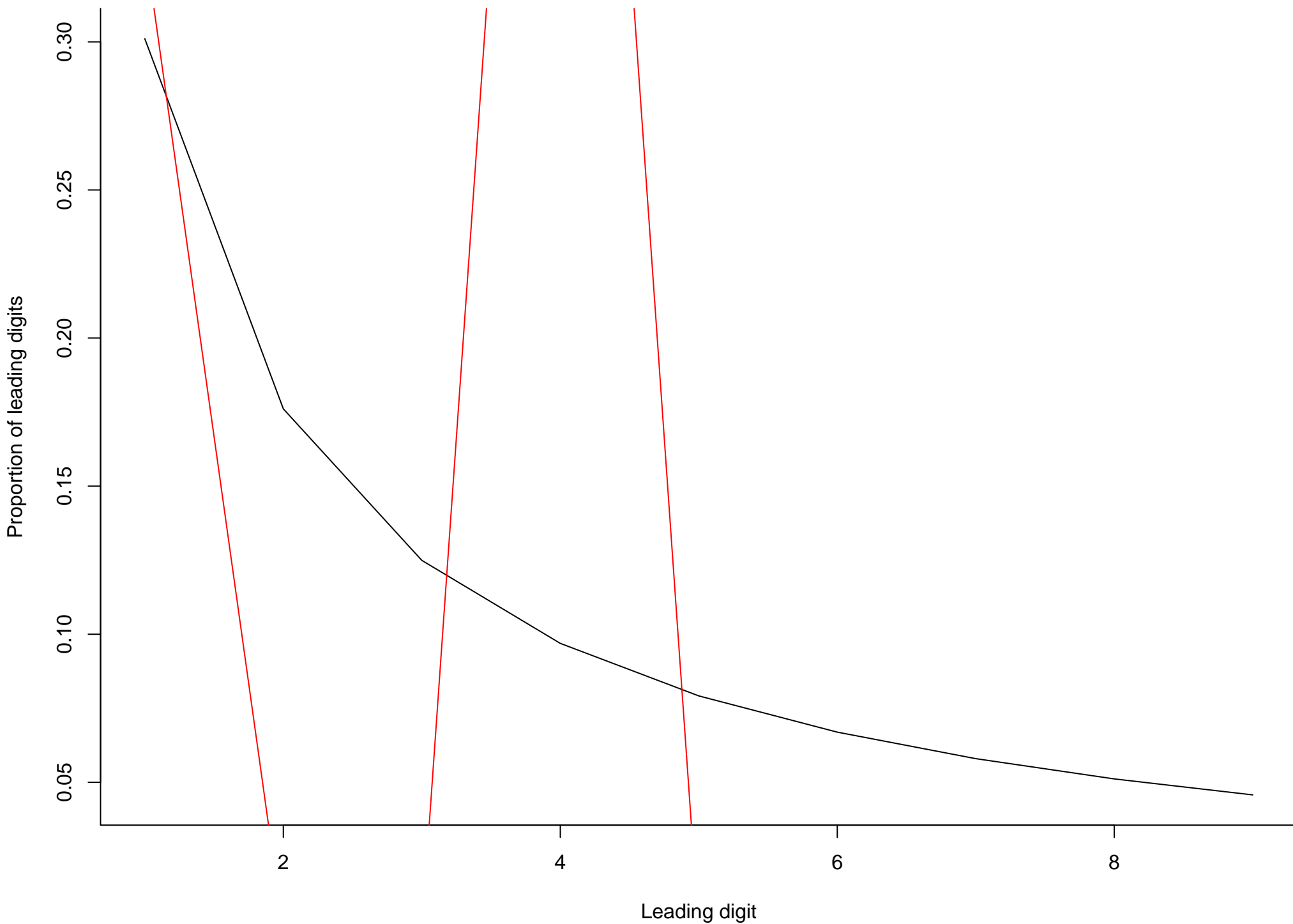
Comparison of leading digits to the Benford distribution



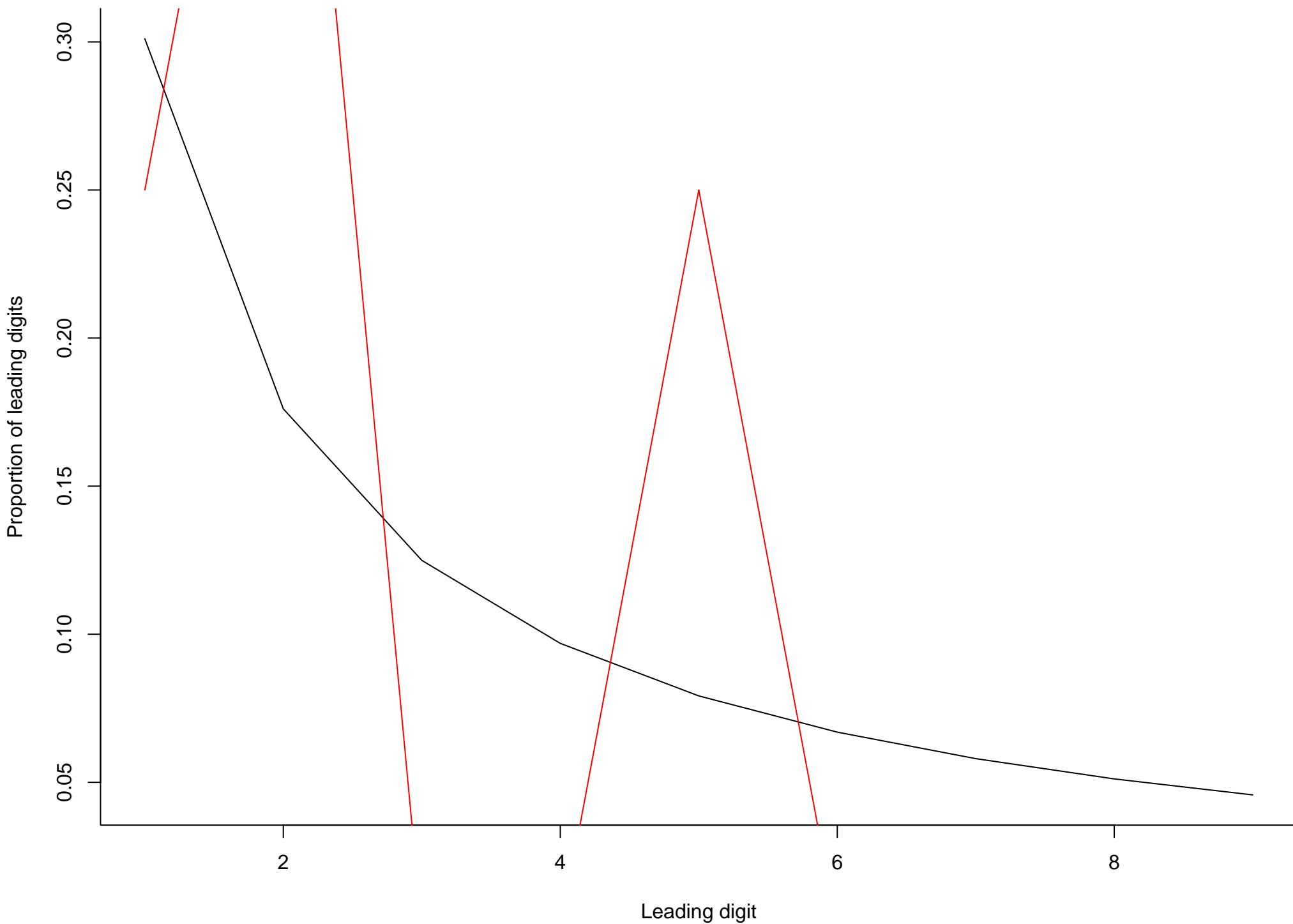
Comparison of leading digits to the Benford distribution



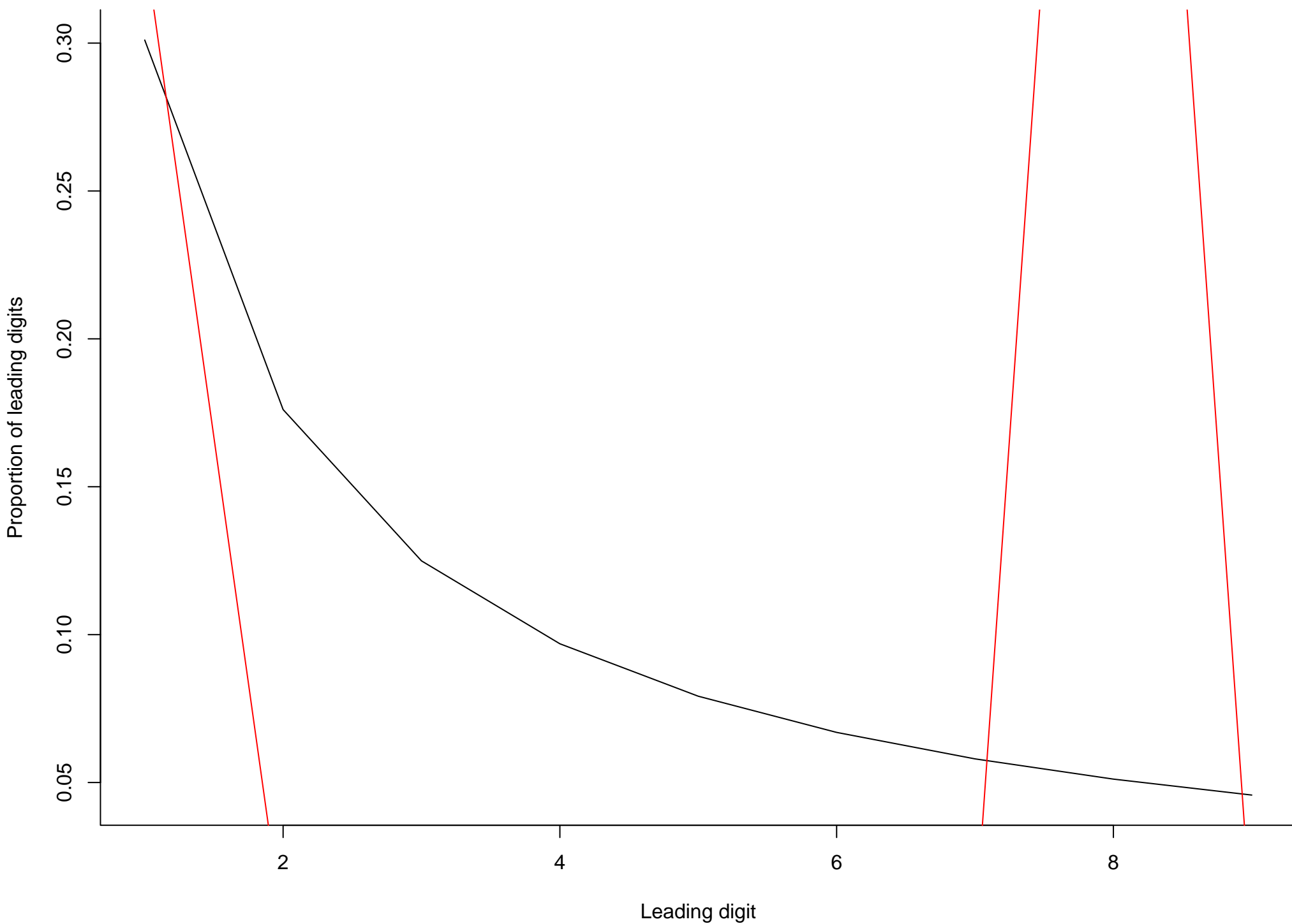
Comparison of leading digits to the Benford distribution



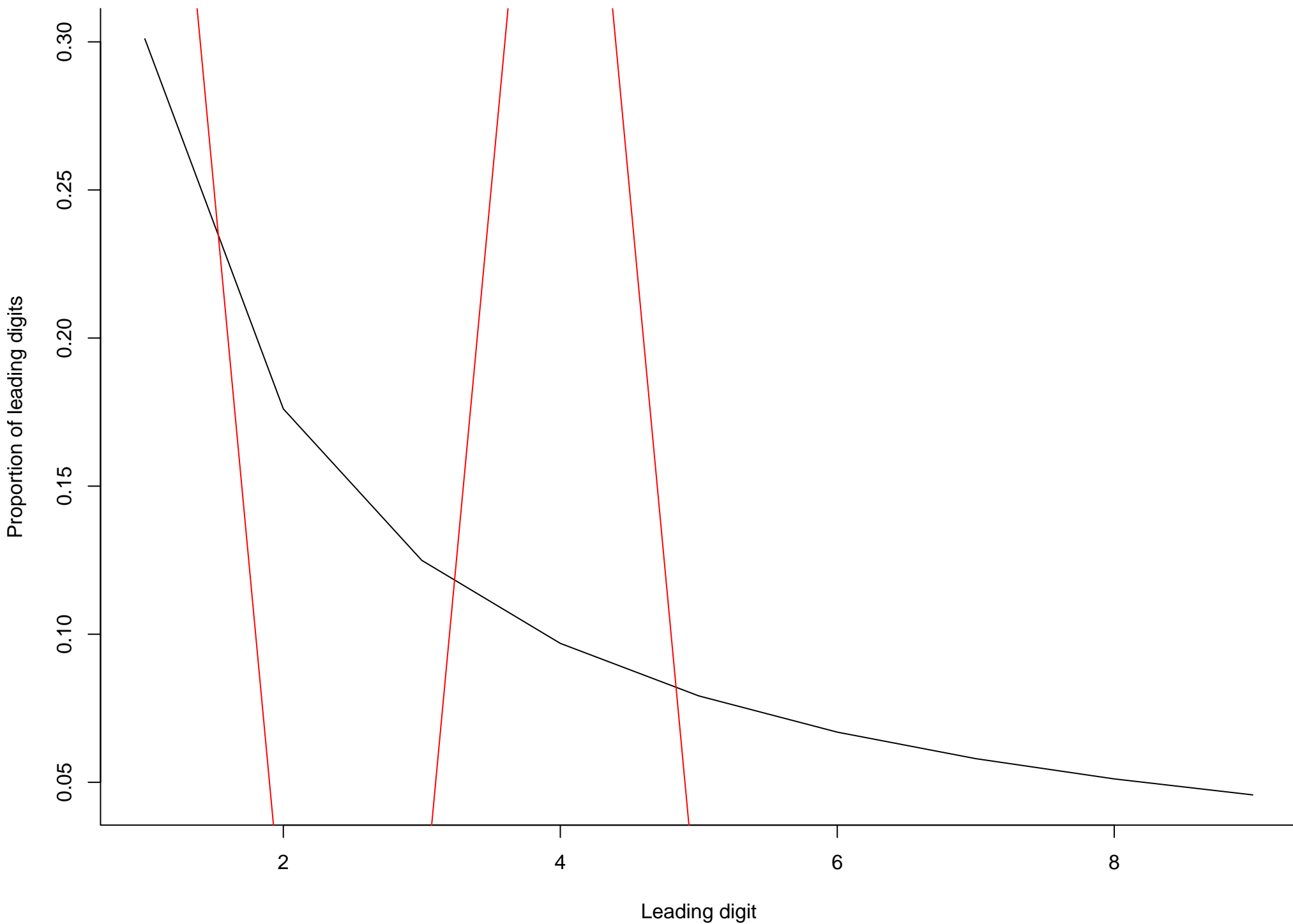
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

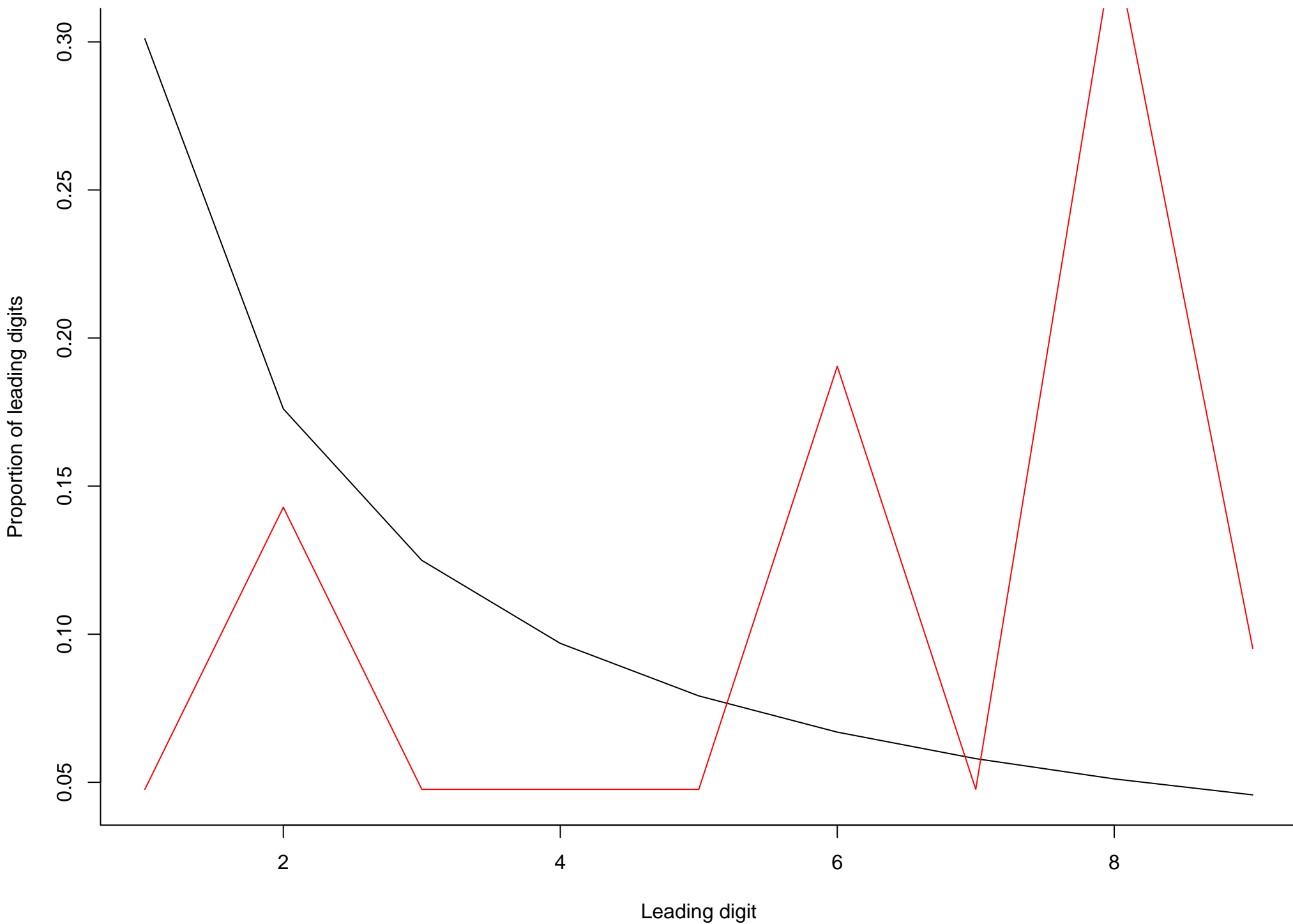


Comparison of leading digits to the Benford distribution

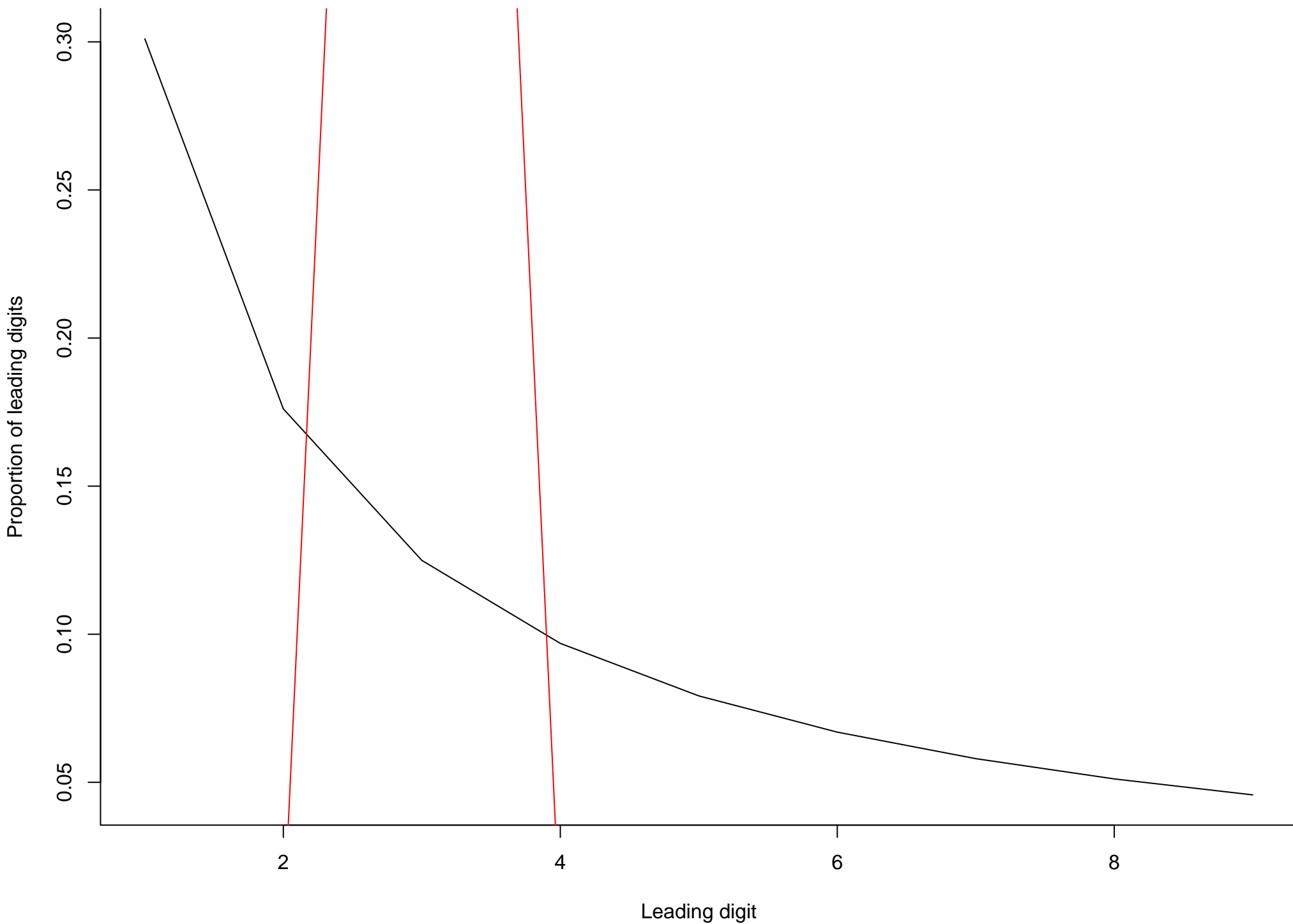




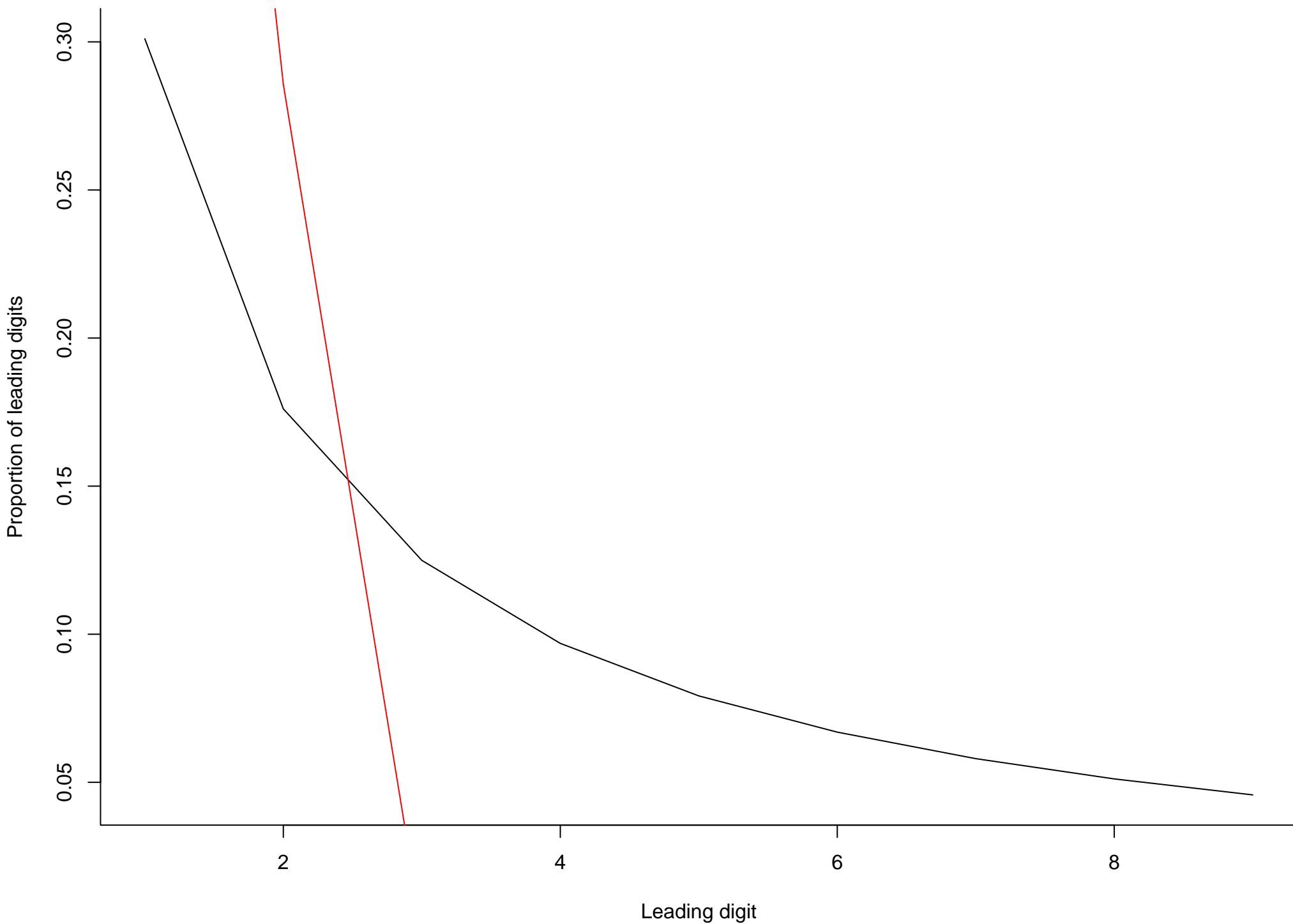
Comparison of leading digits to the Benford distribution



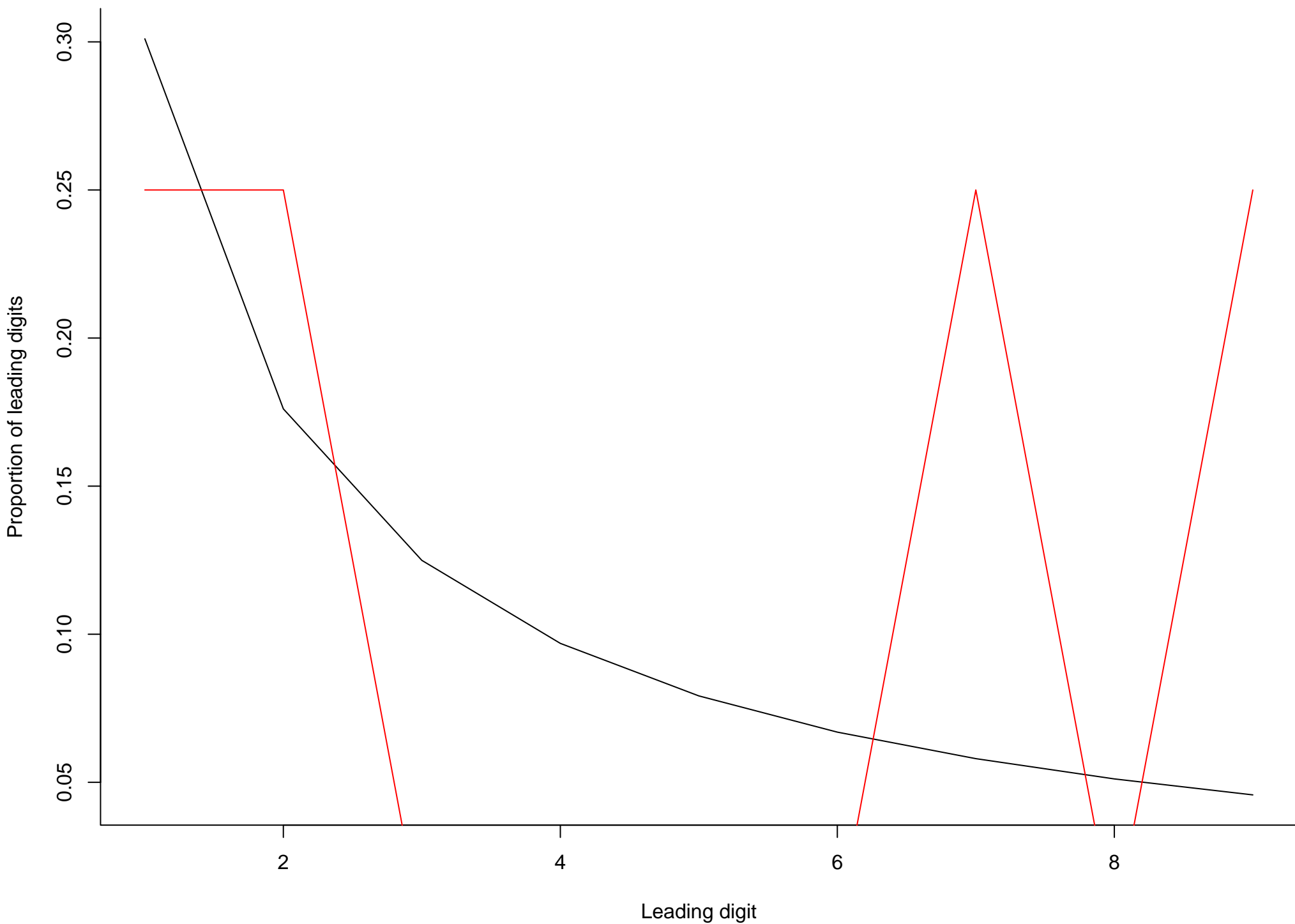
Comparison of leading digits to the Benford distribution



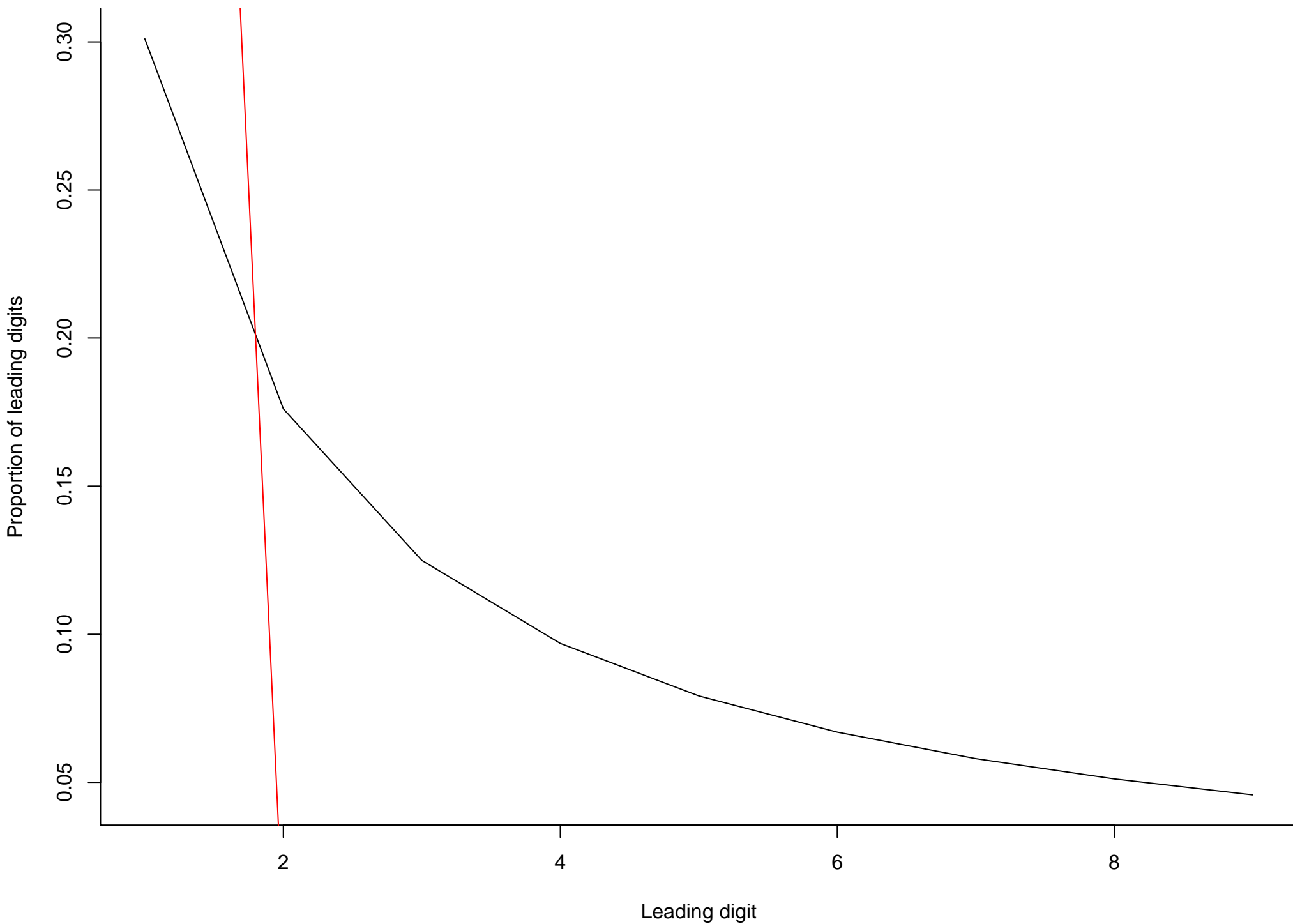
Comparison of leading digits to the Benford distribution



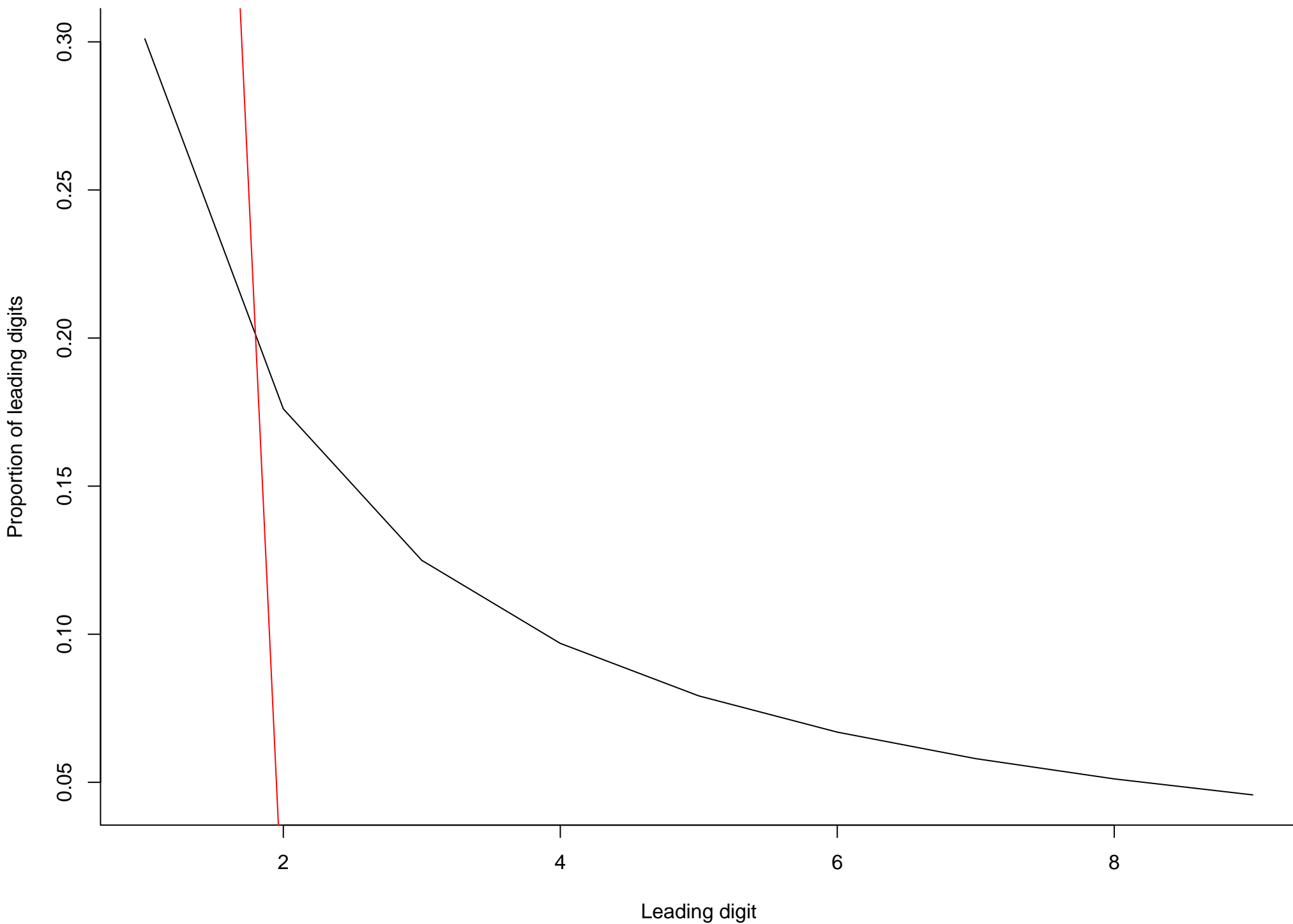
Comparison of leading digits to the Benford distribution



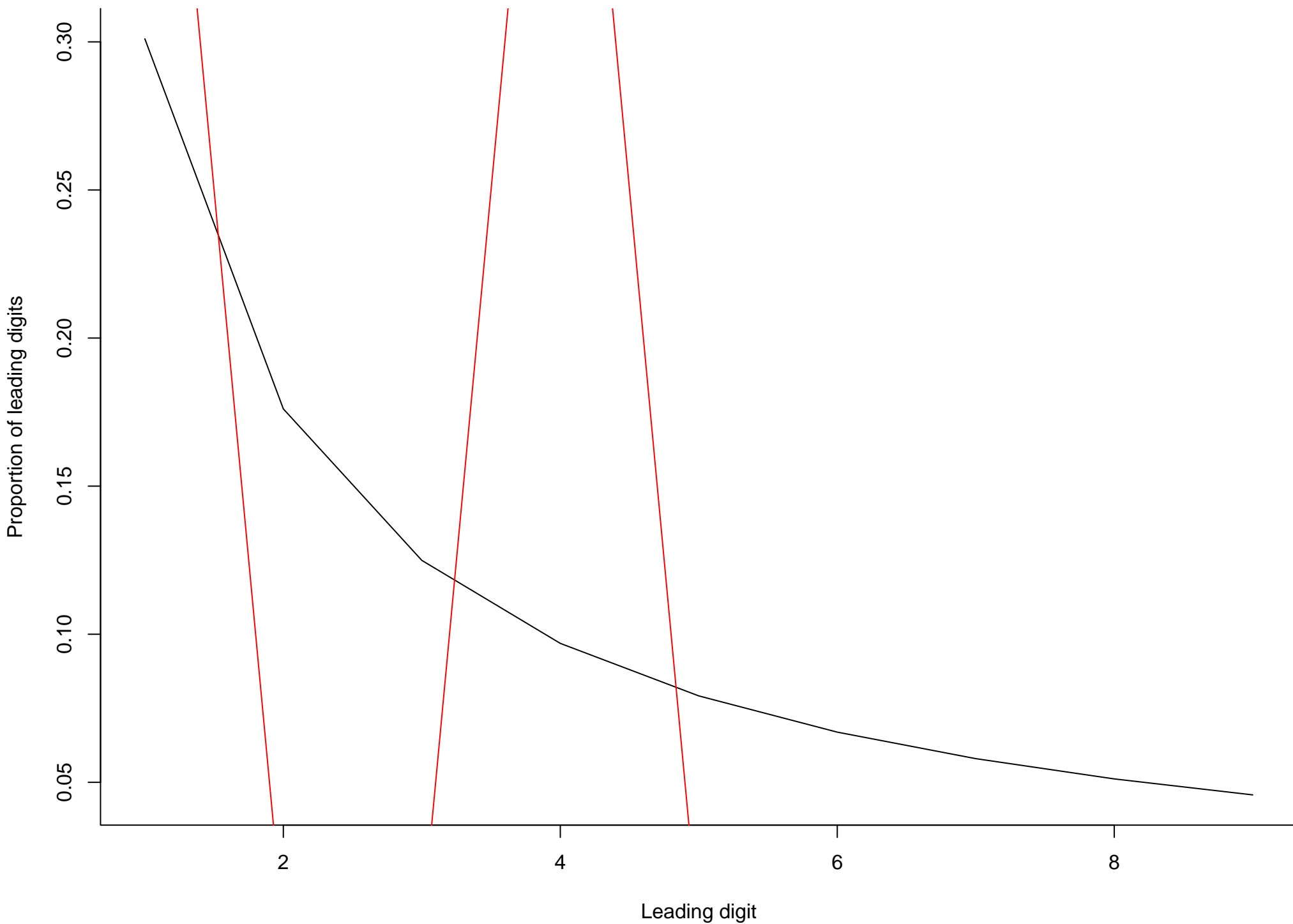
Comparison of leading digits to the Benford distribution



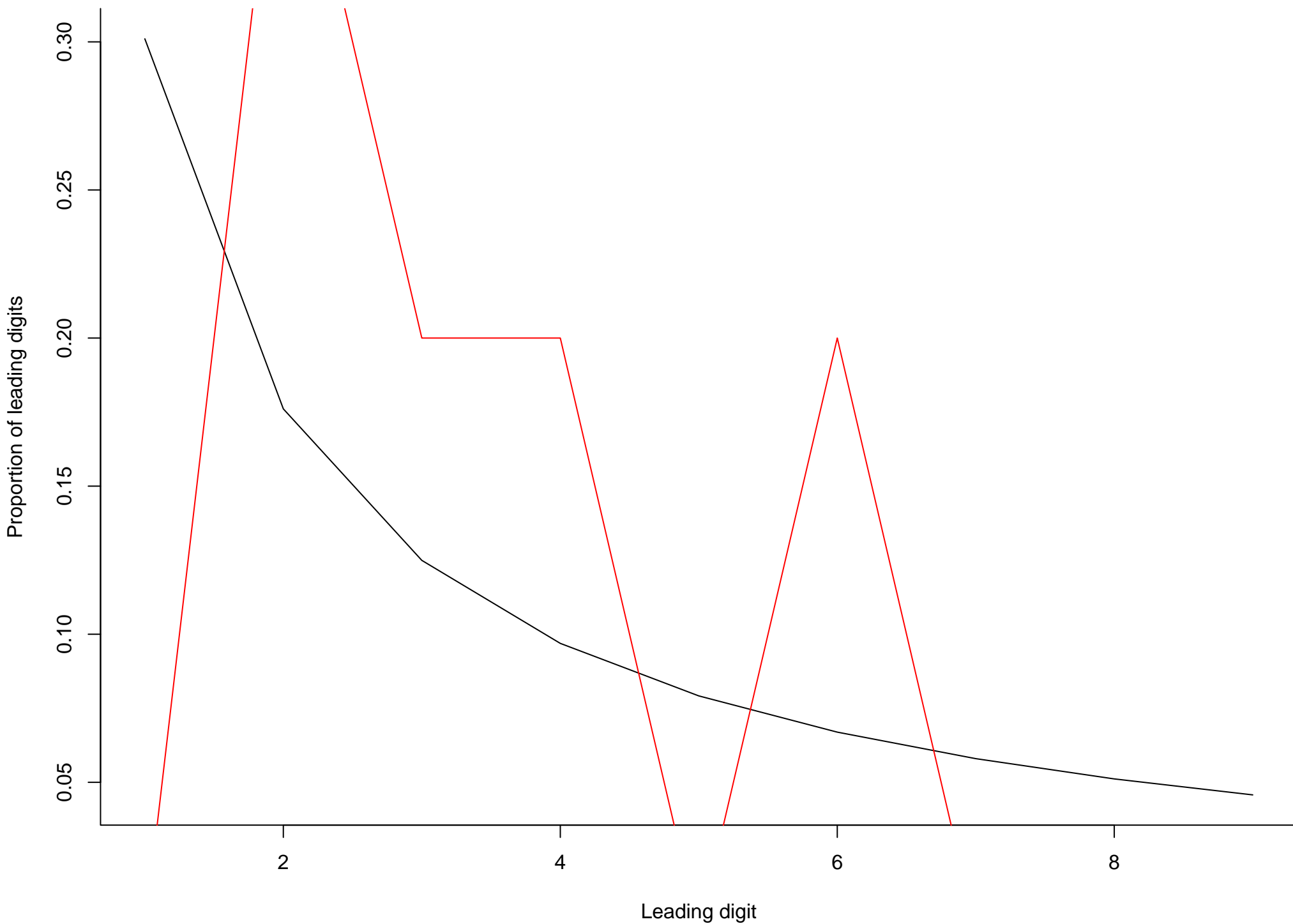
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

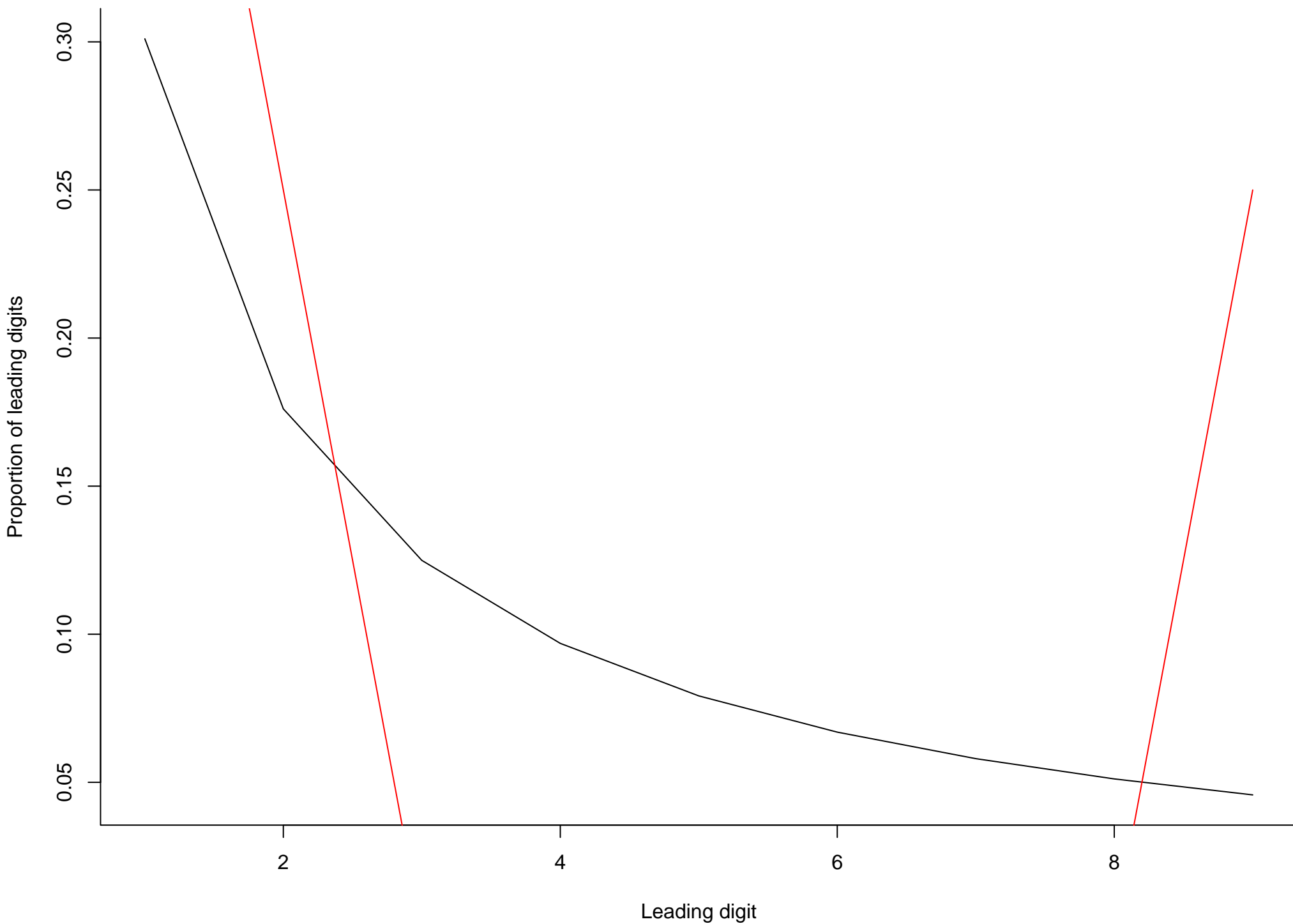


Comparison of leading digits to the Benford distribution

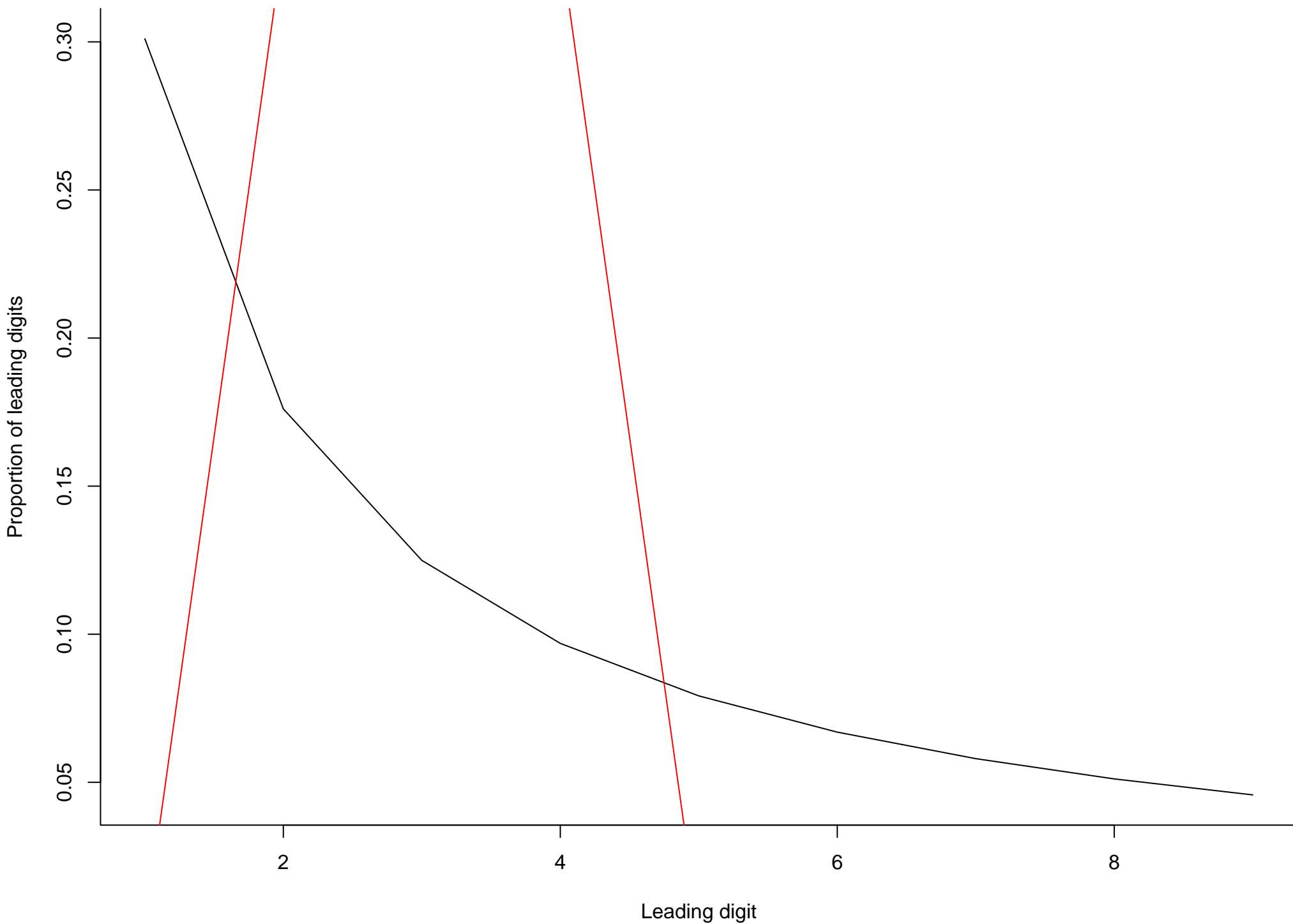




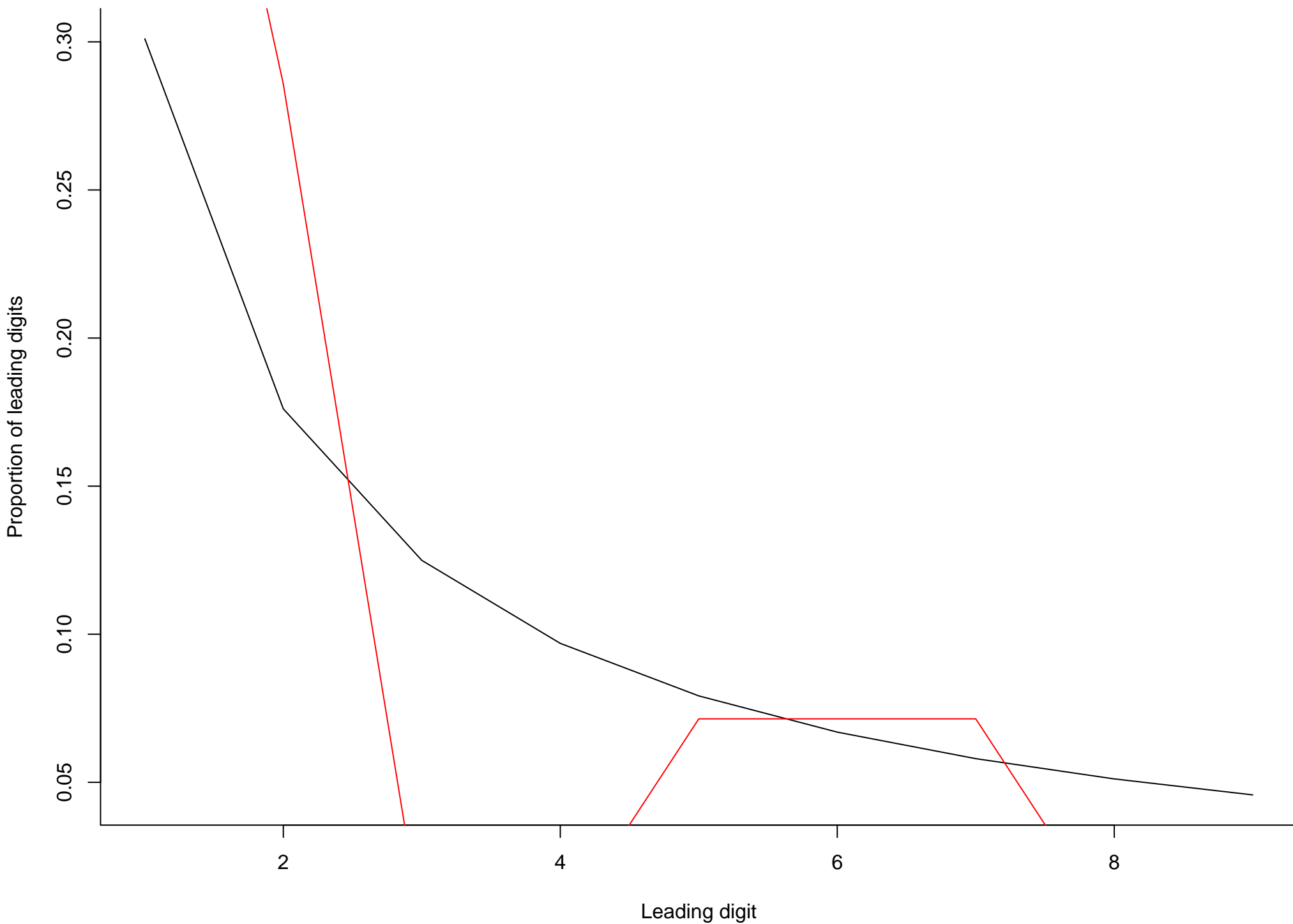
Comparison of leading digits to the Benford distribution



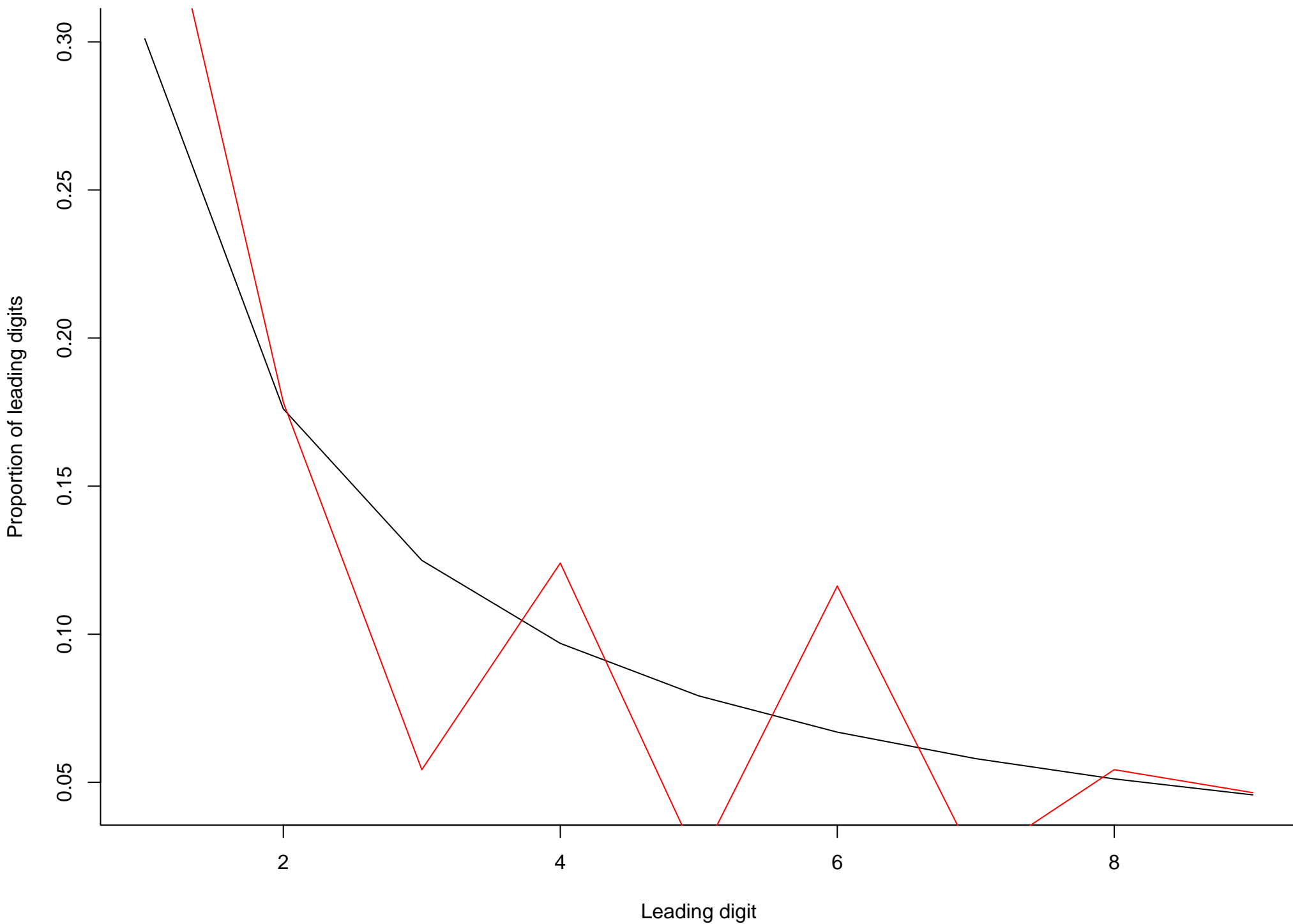
Comparison of leading digits to the Benford distribution



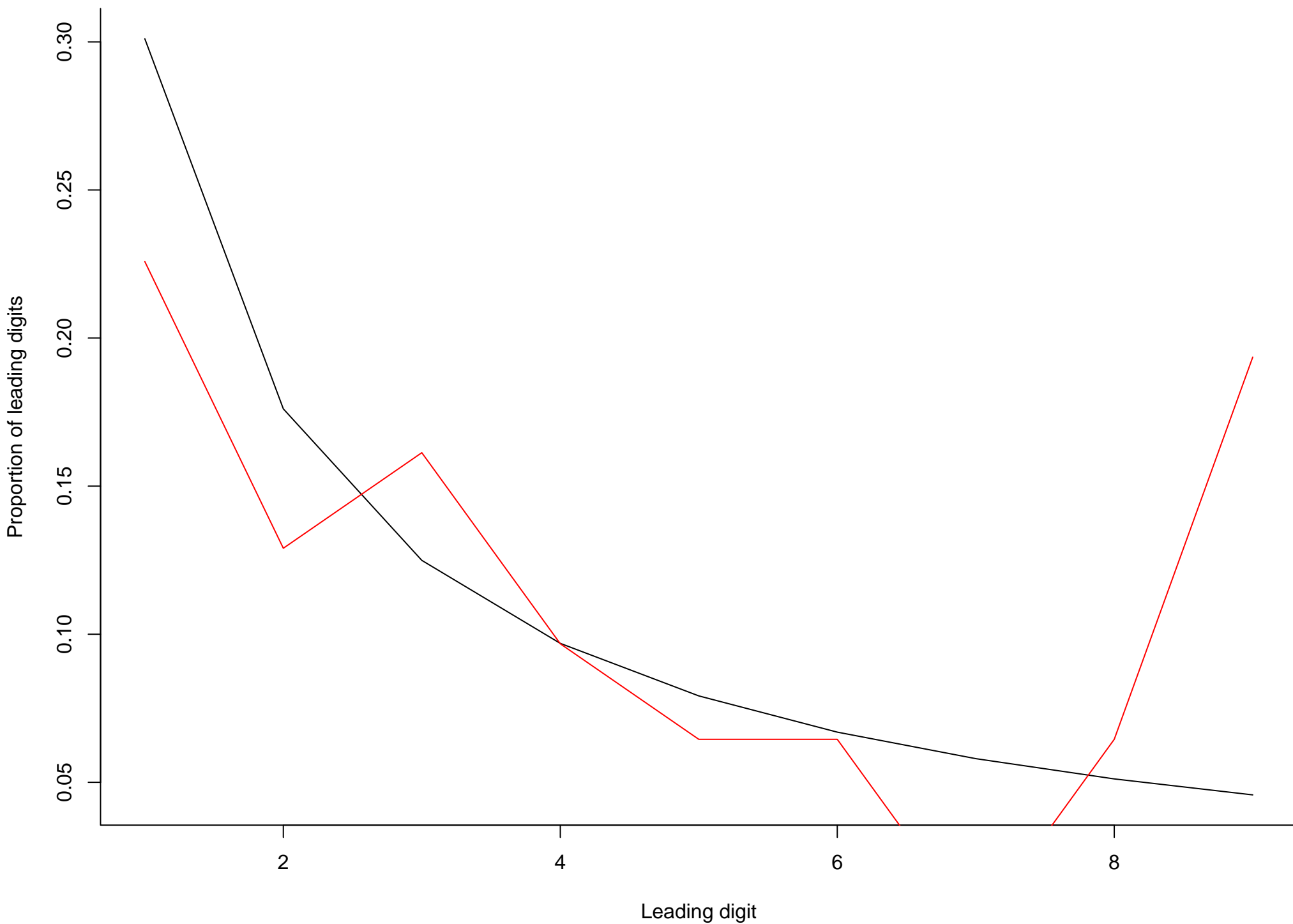
Comparison of leading digits to the Benford distribution



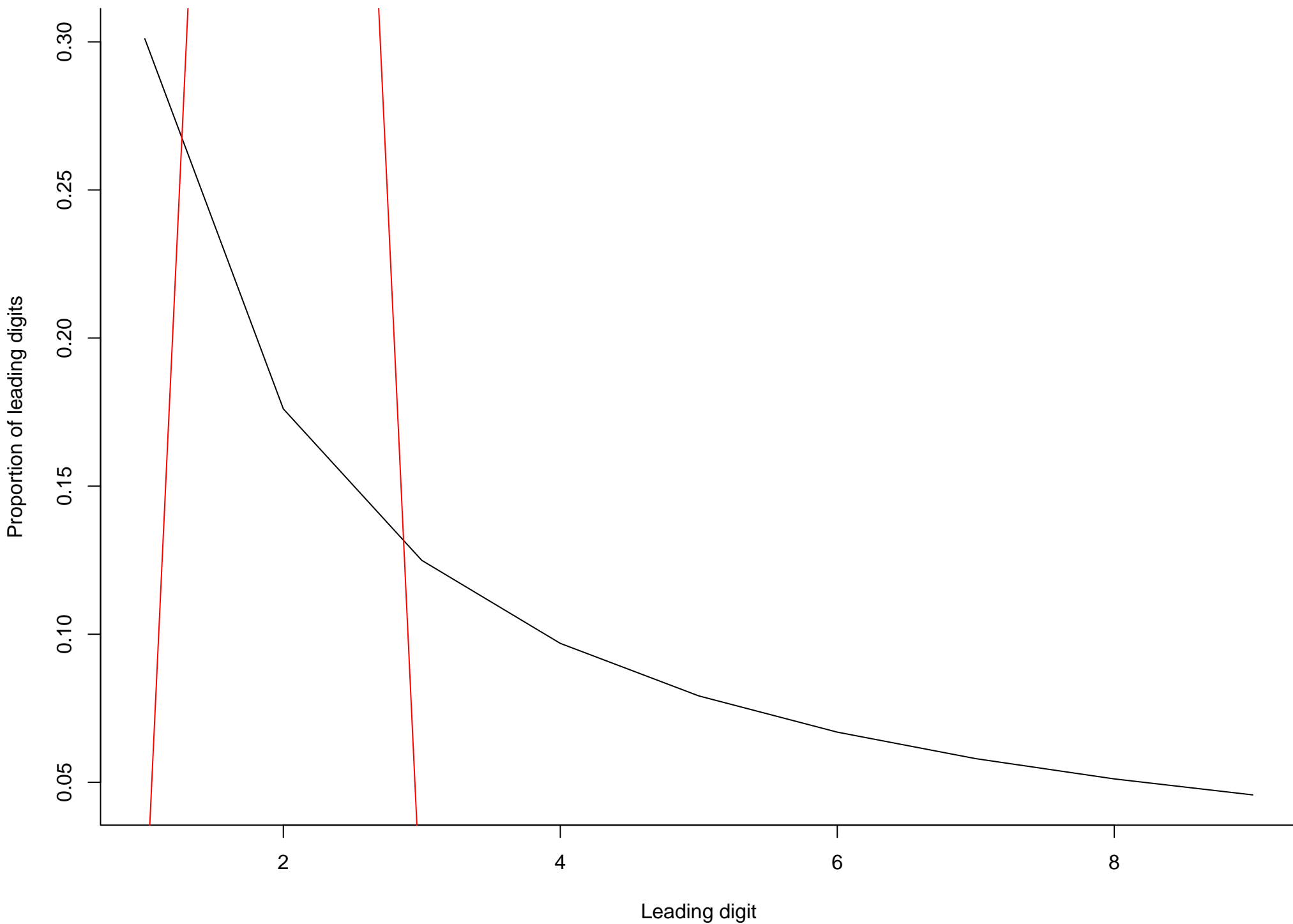
Comparison of leading digits to the Benford distribution



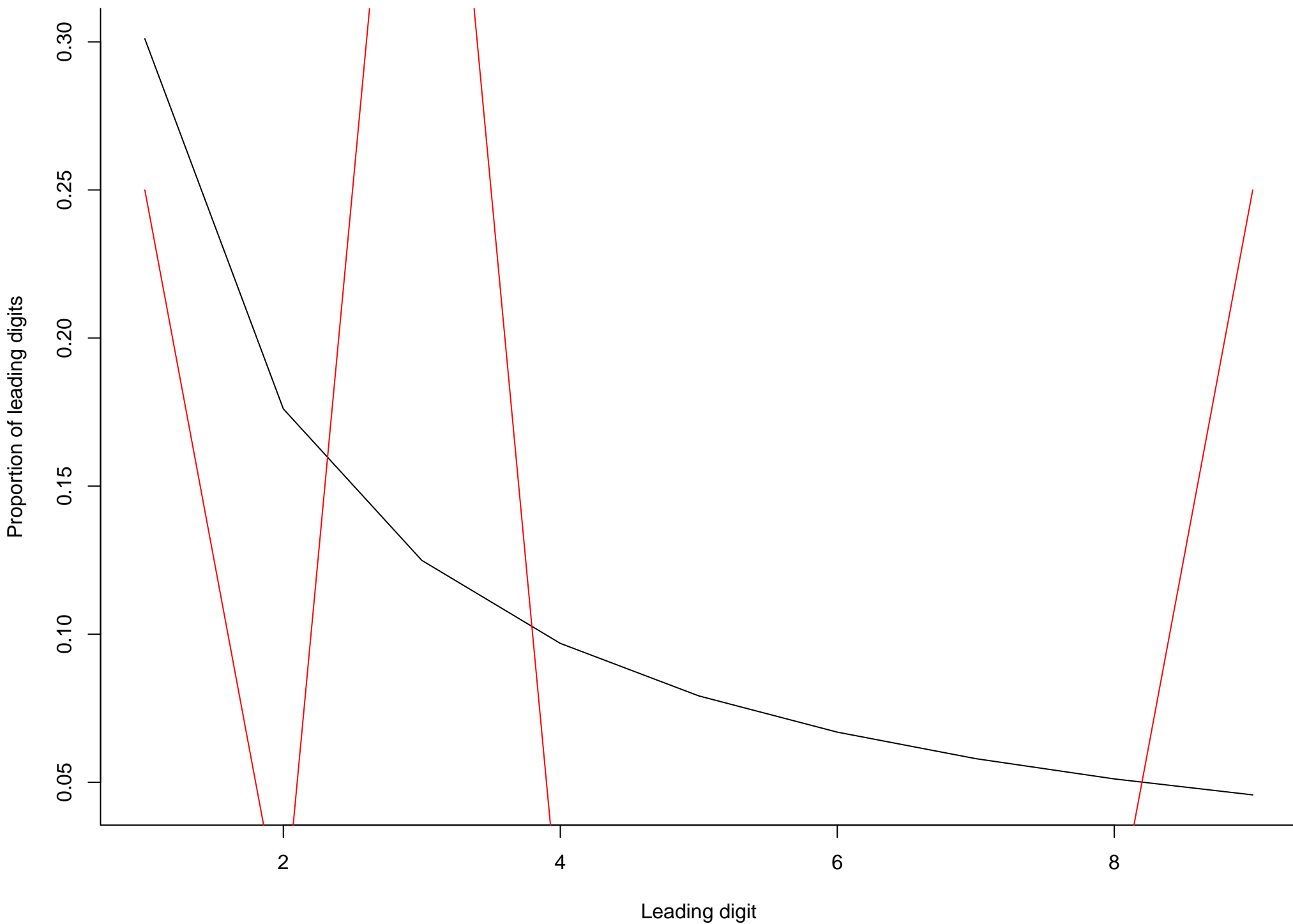
Comparison of leading digits to the Benford distribution



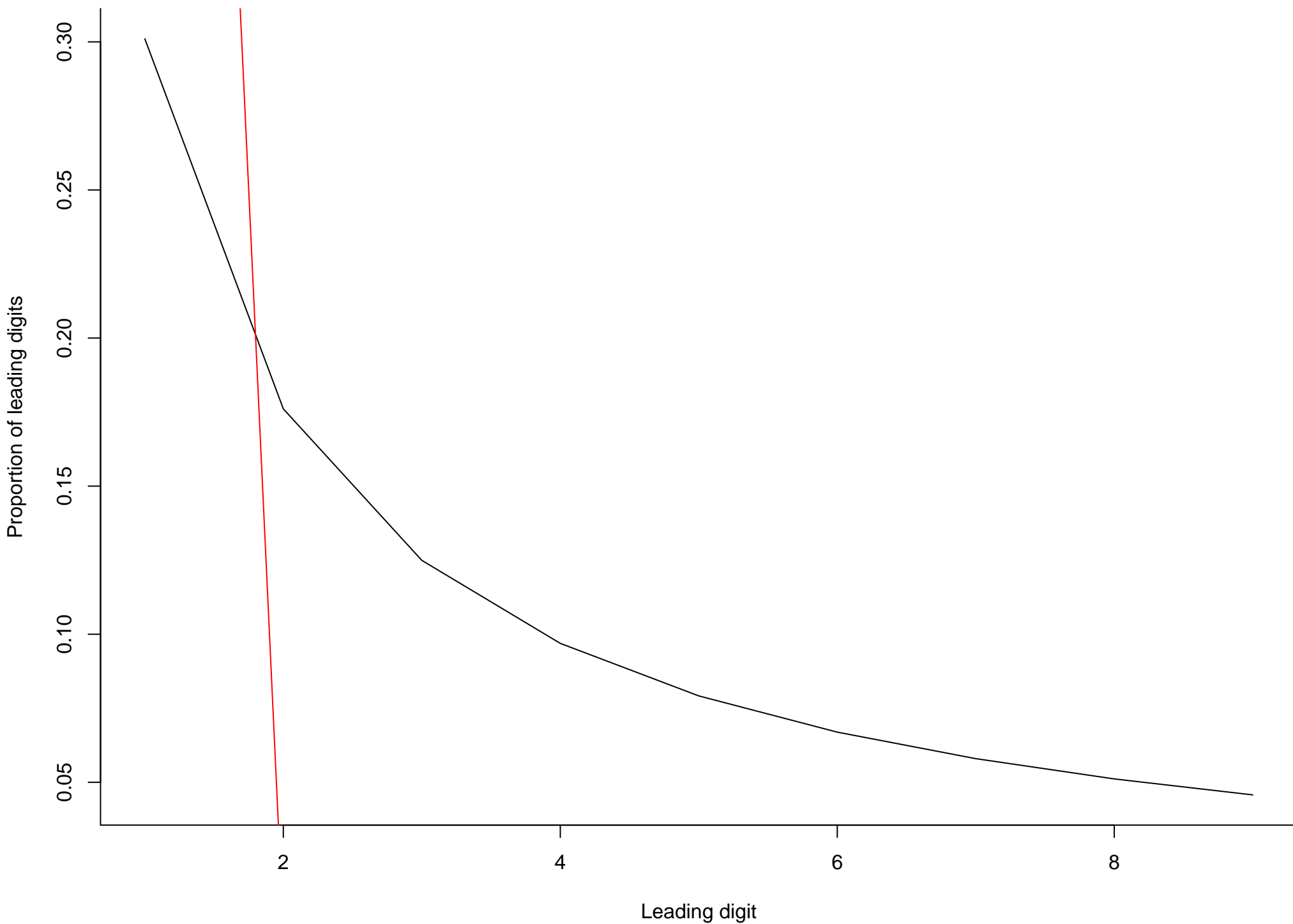
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

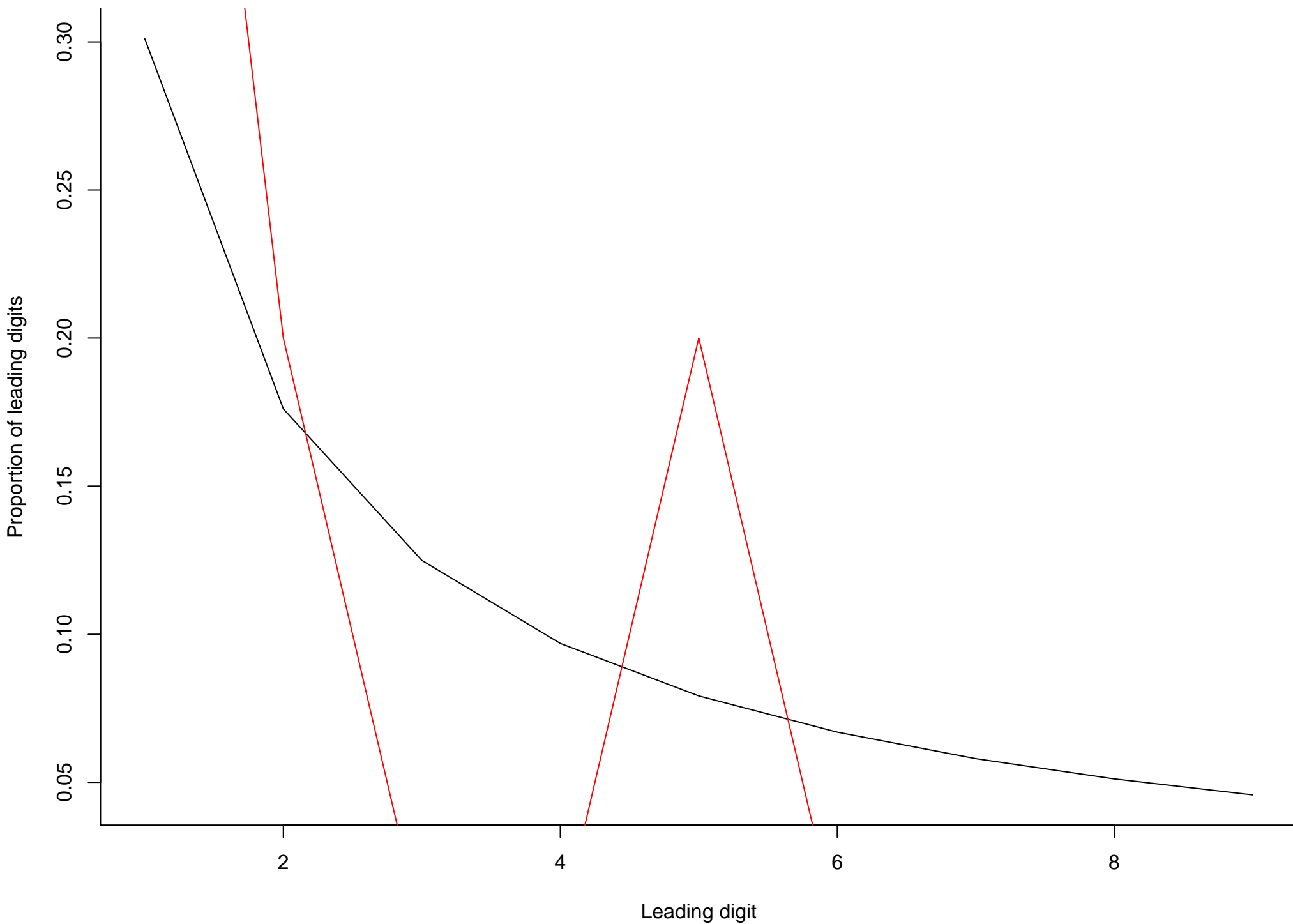


Comparison of leading digits to the Benford distribution

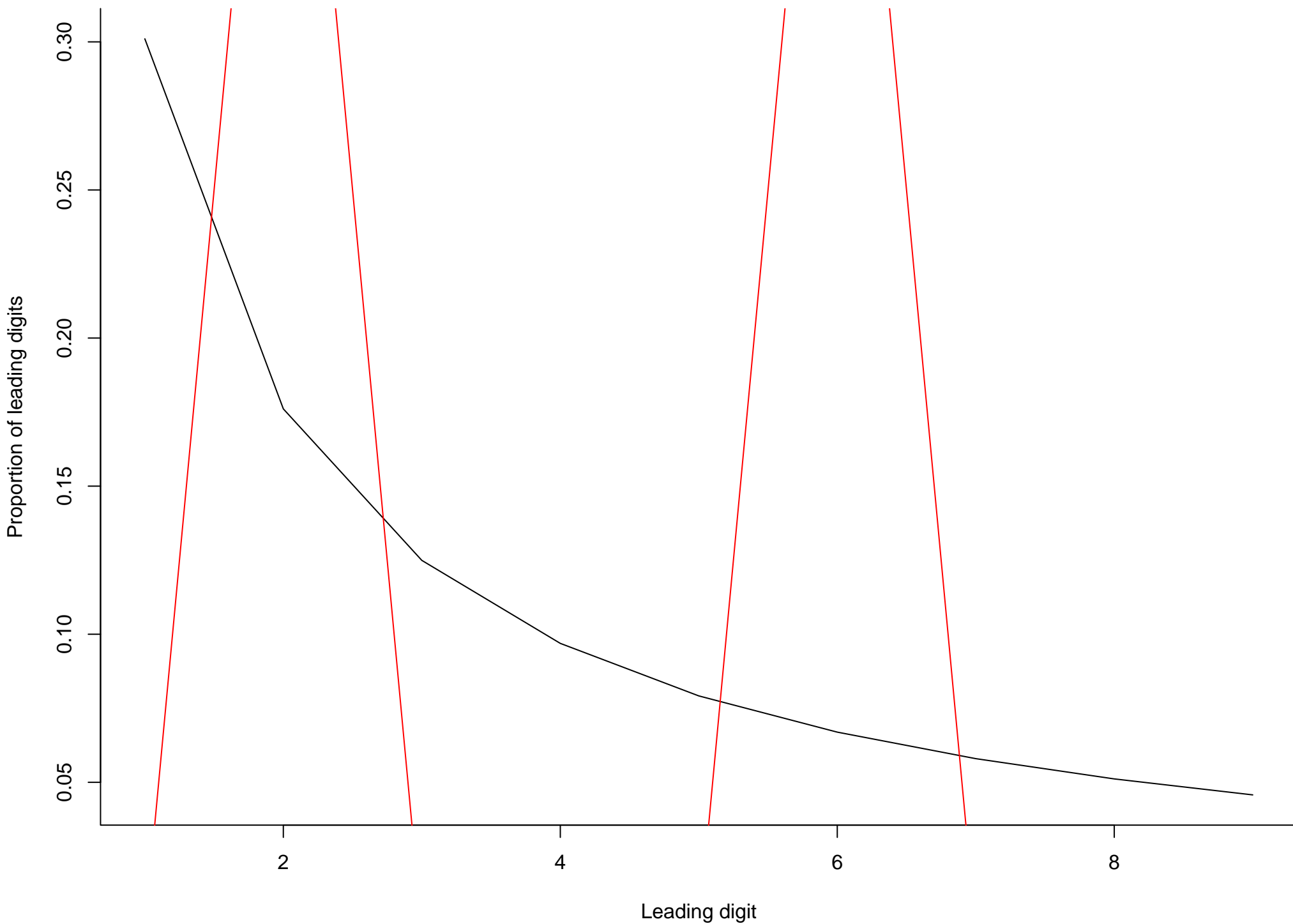




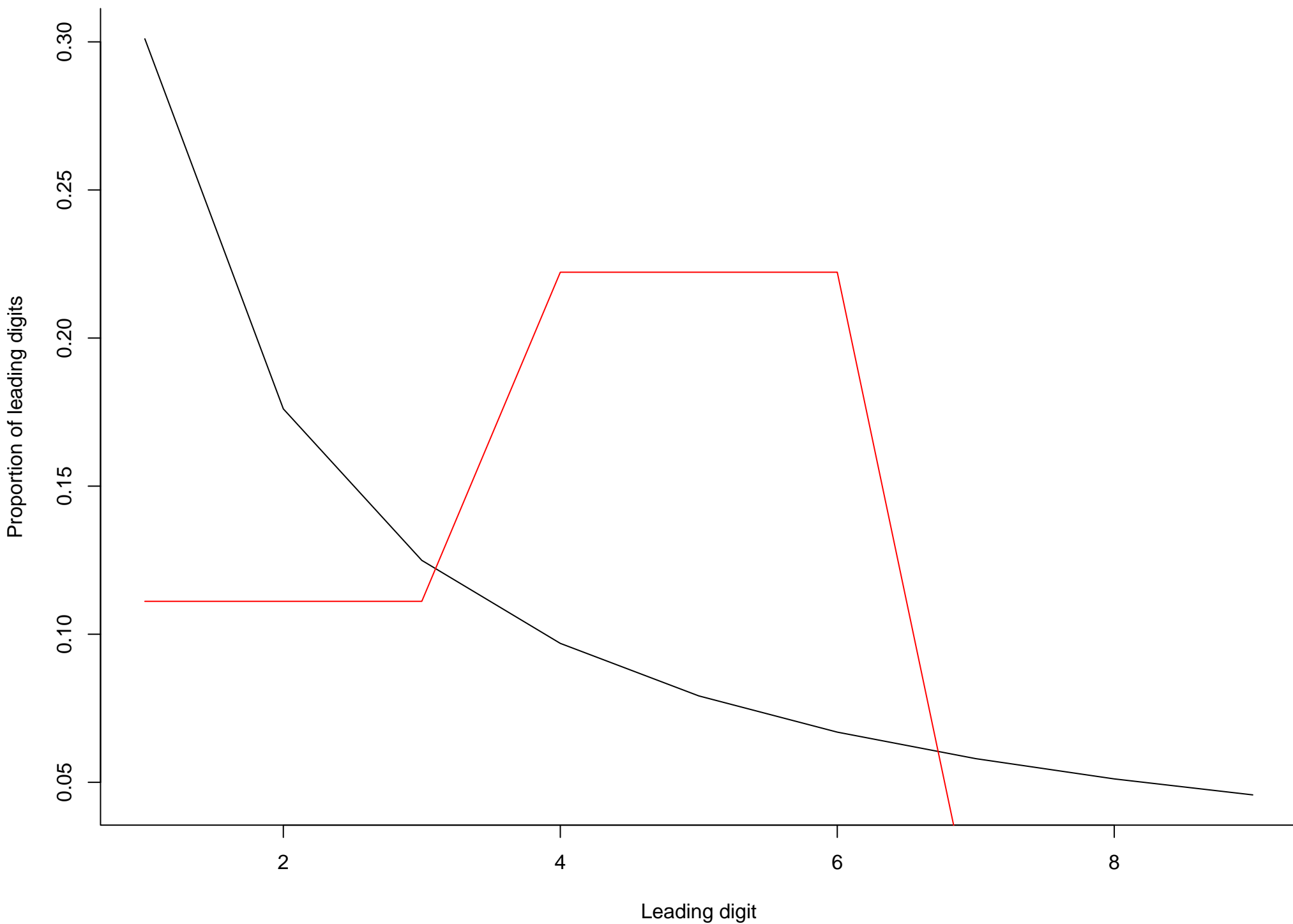
Comparison of leading digits to the Benford distribution



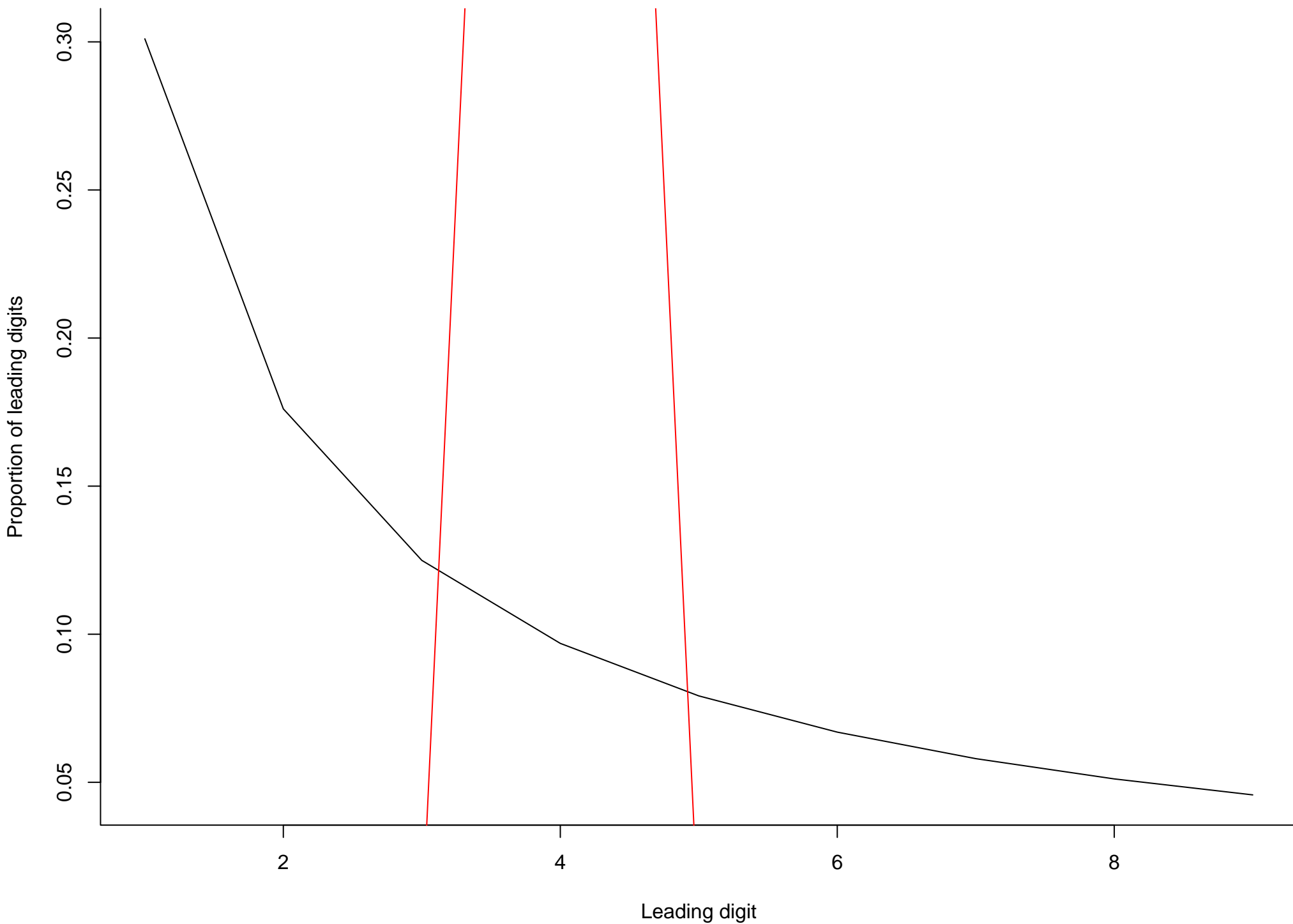
Comparison of leading digits to the Benford distribution



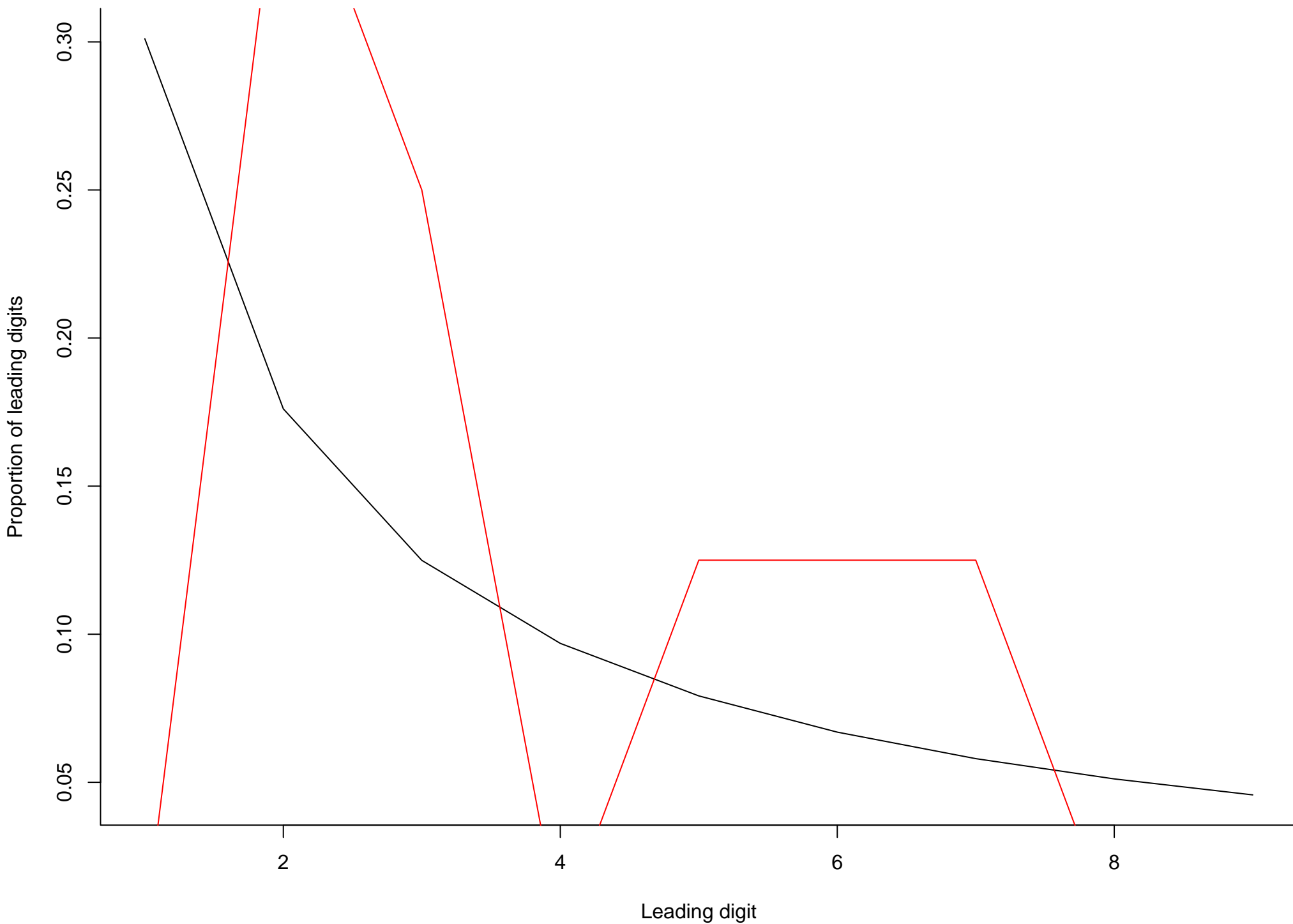
Comparison of leading digits to the Benford distribution



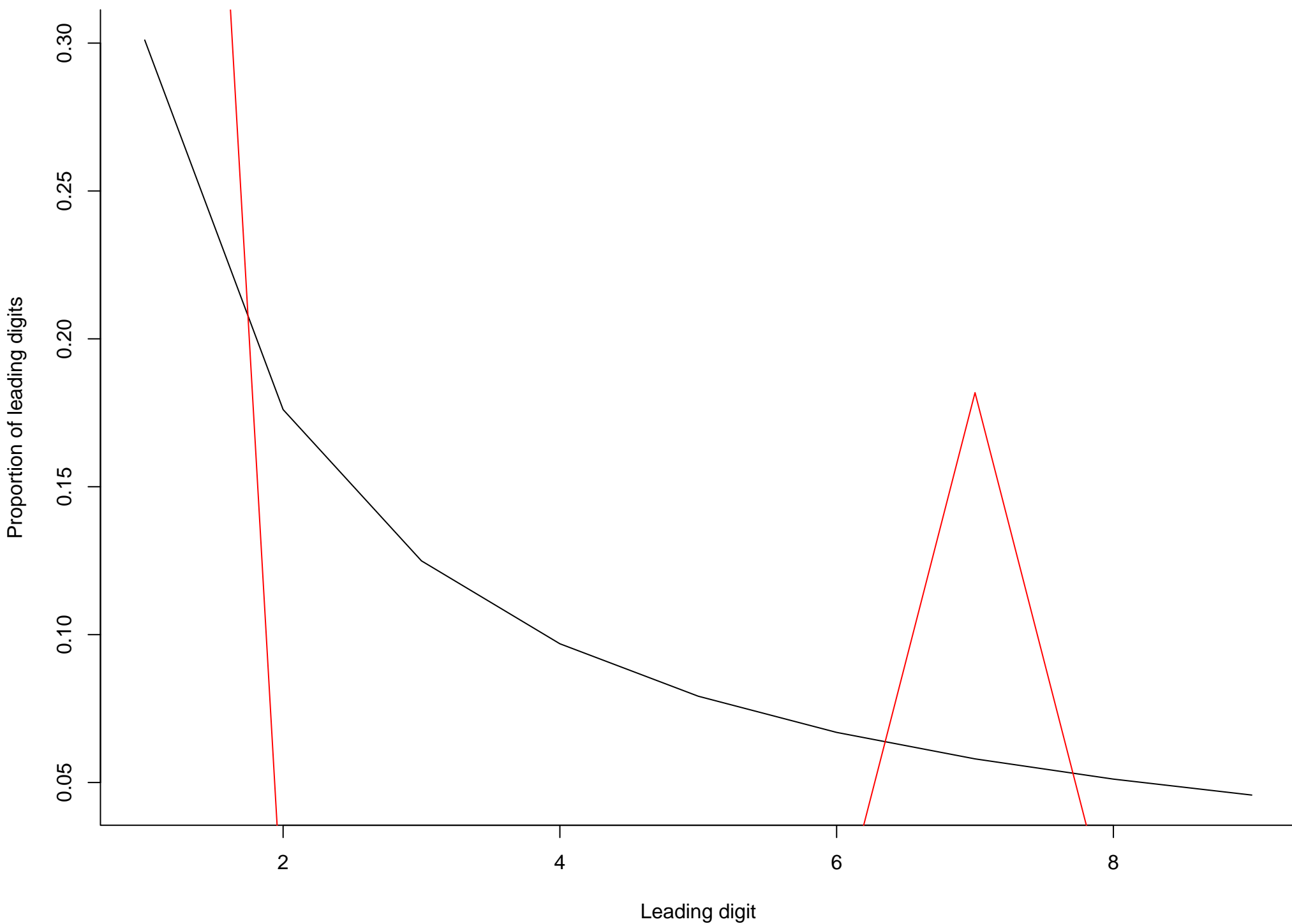
**Comparison of leading digits to the Benford distribution**



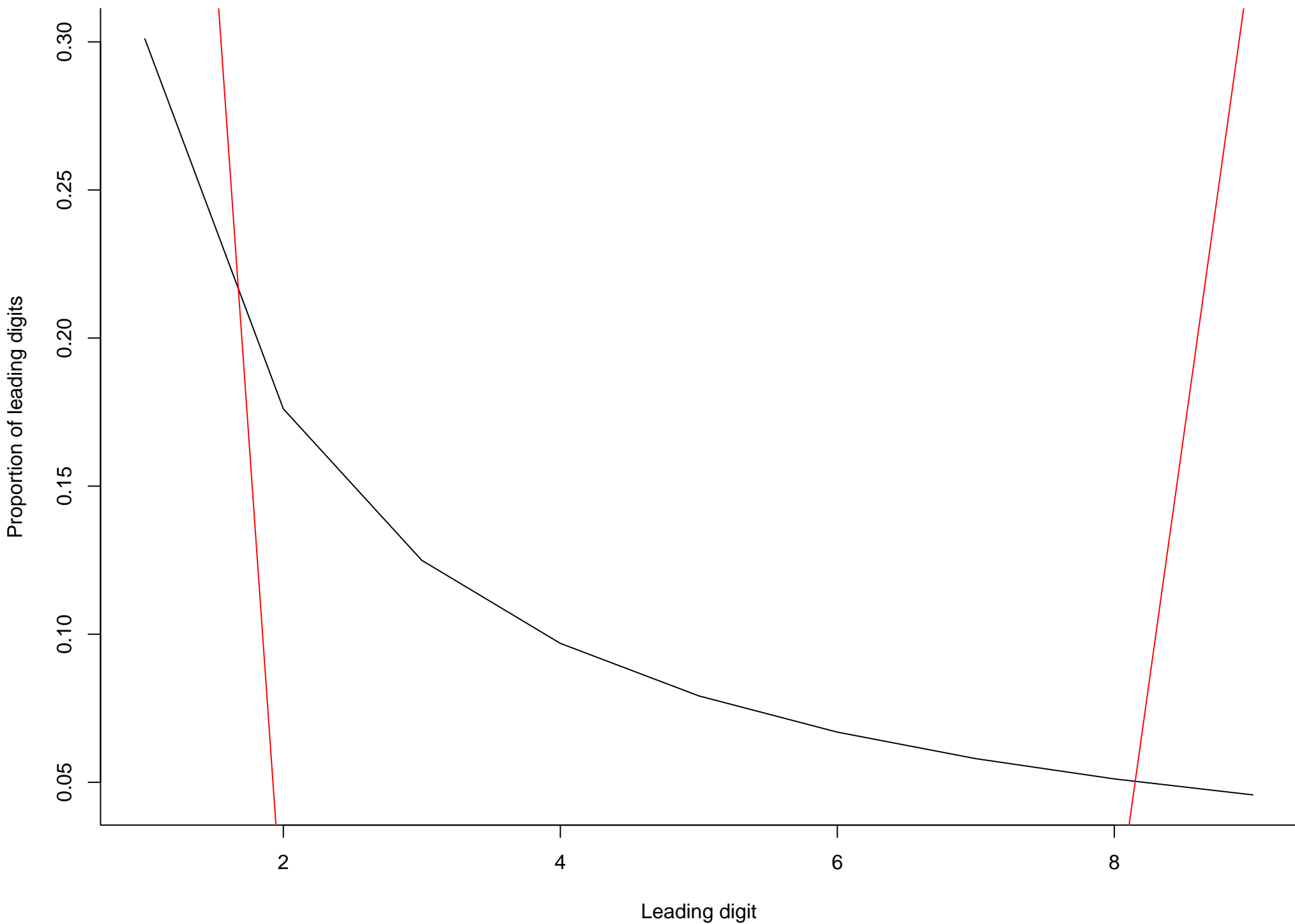
Comparison of leading digits to the Benford distribution



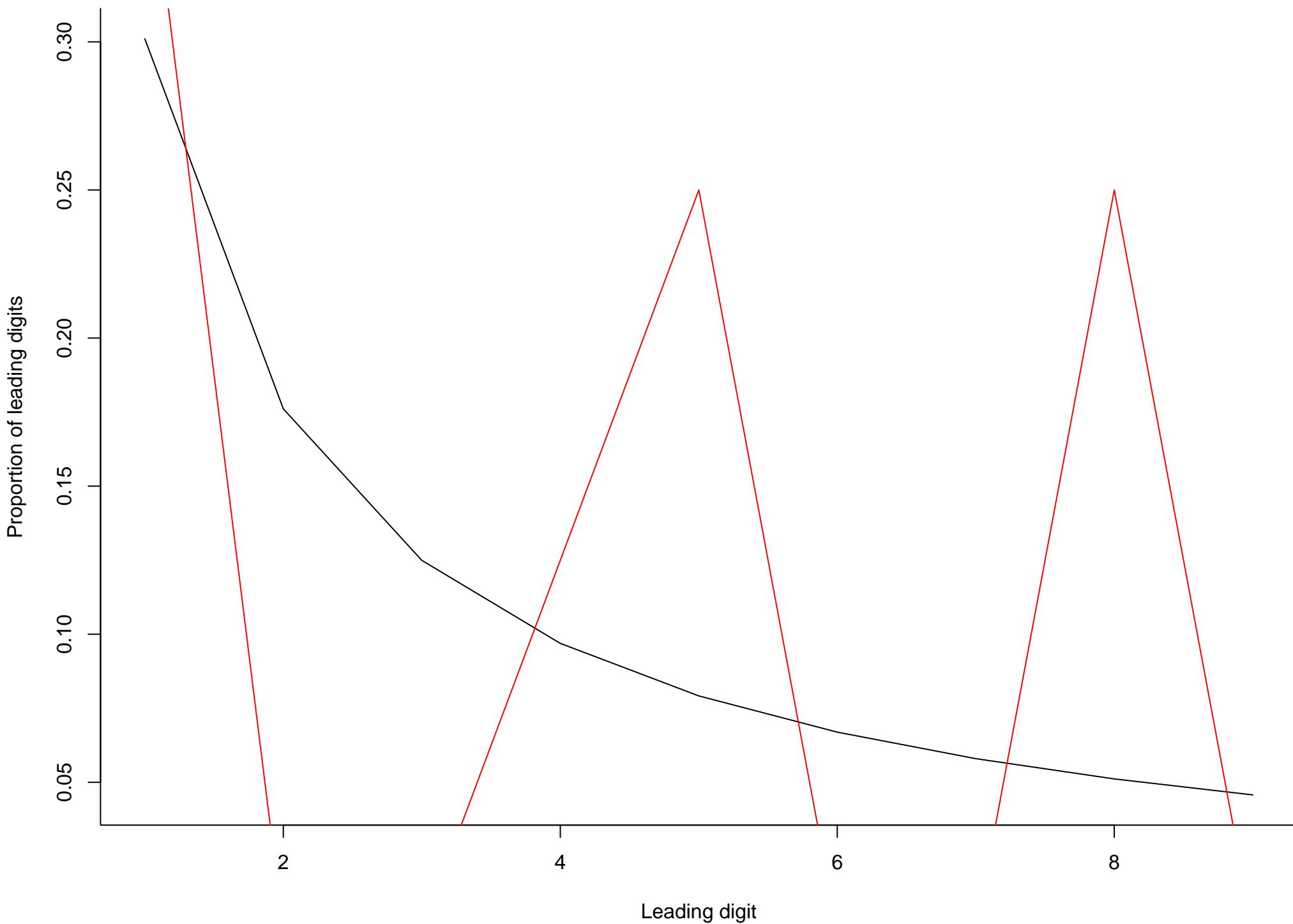
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

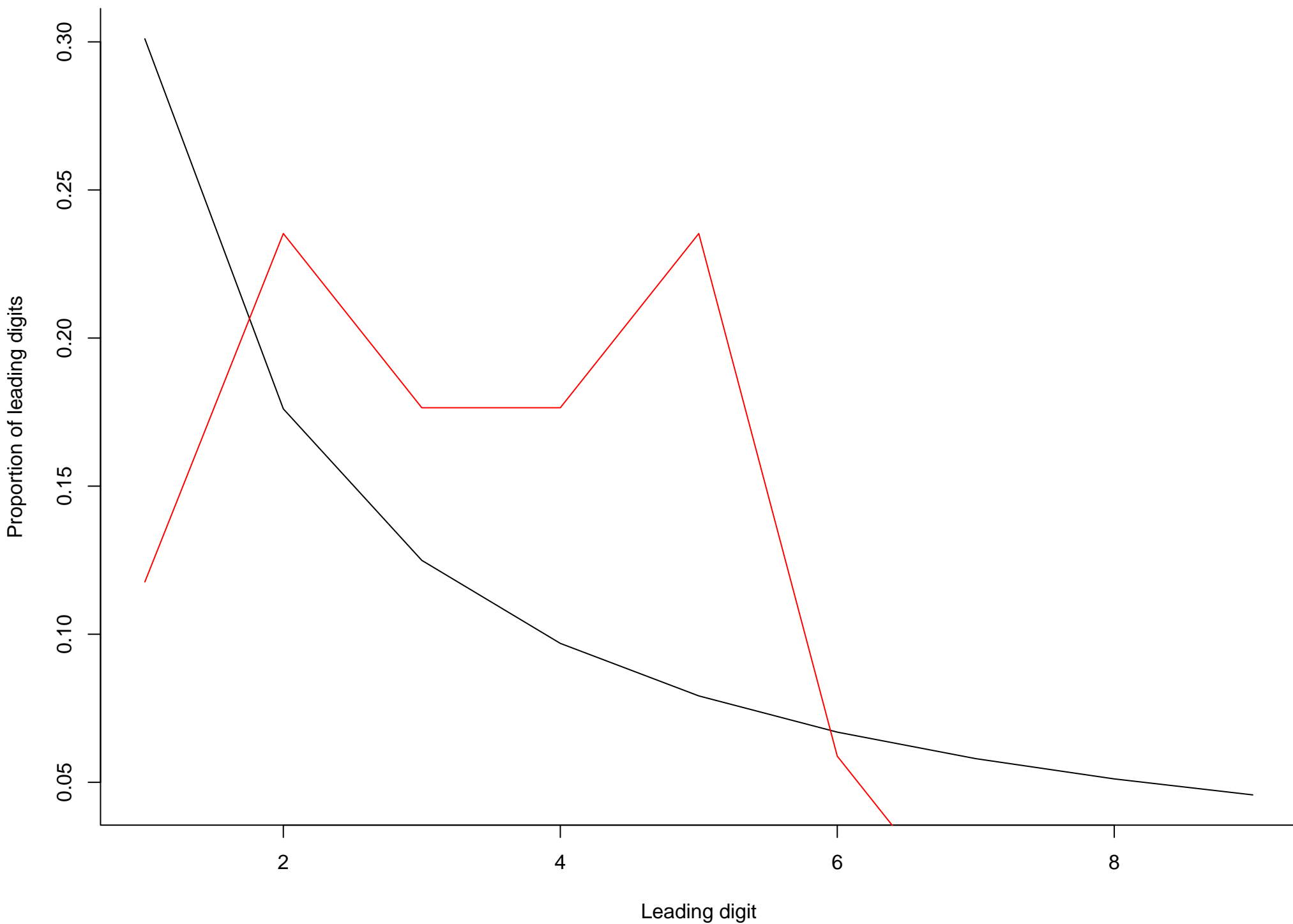


Comparison of leading digits to the Benford distribution

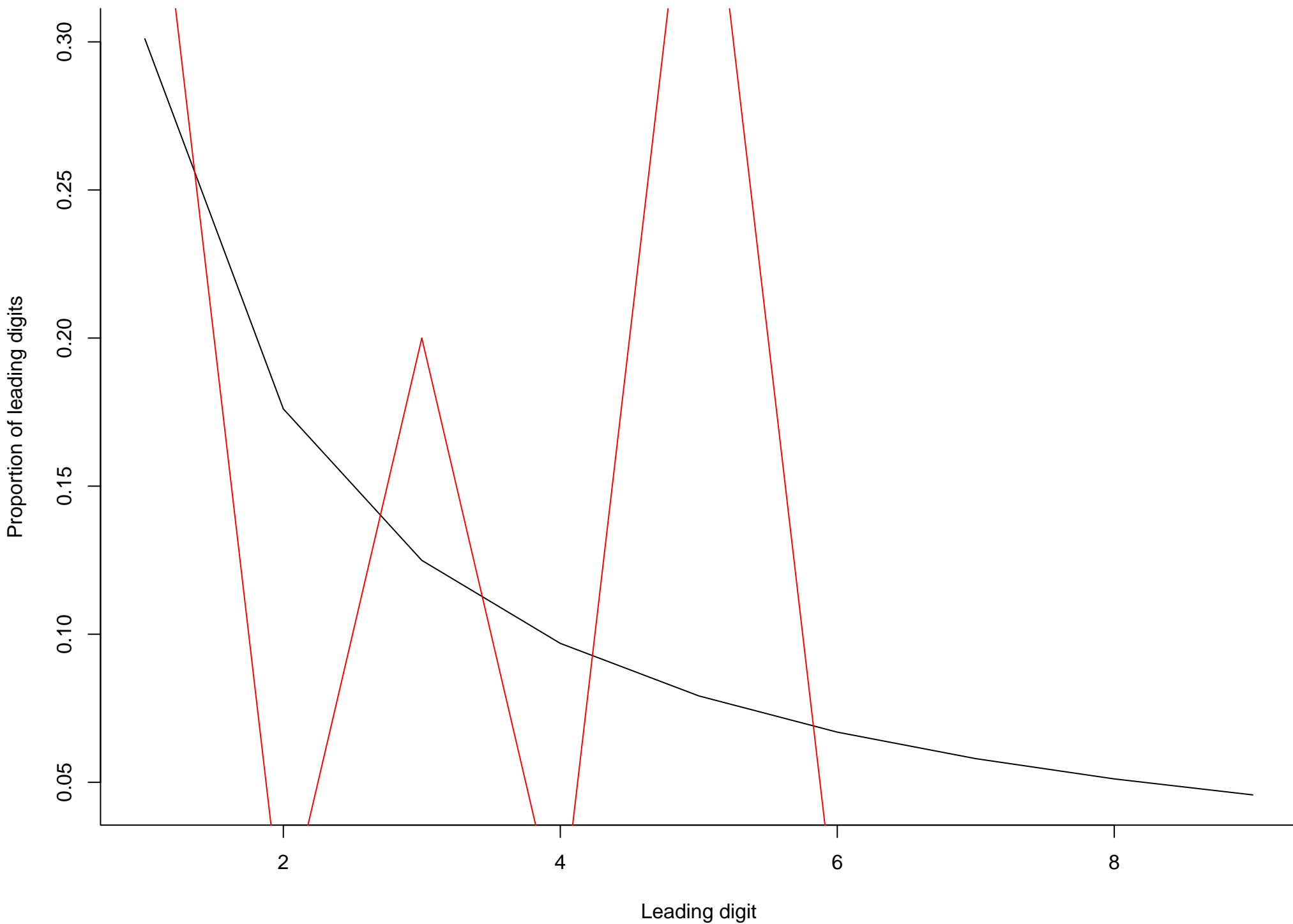




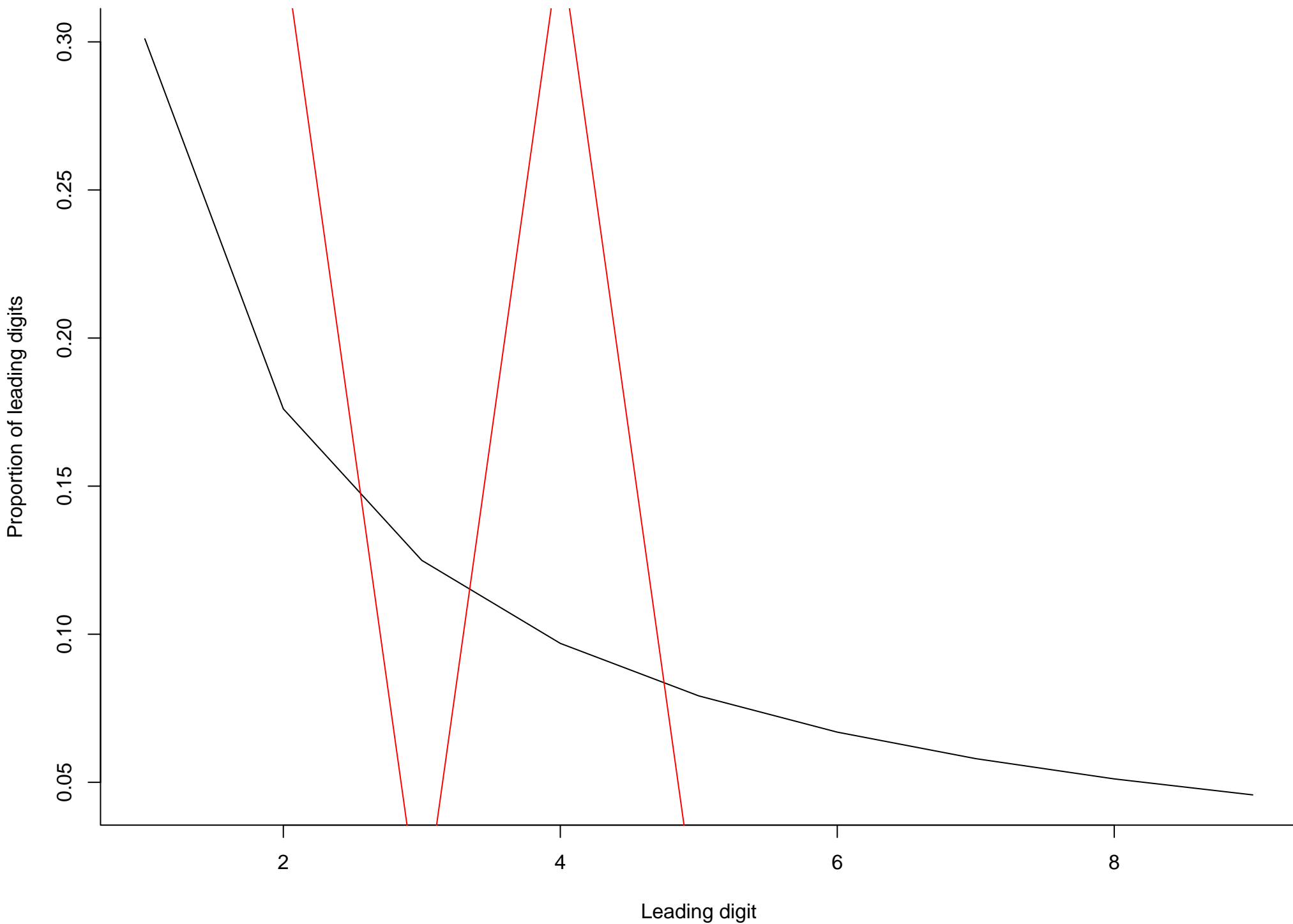
**Comparison of leading digits to the Benford distribution**



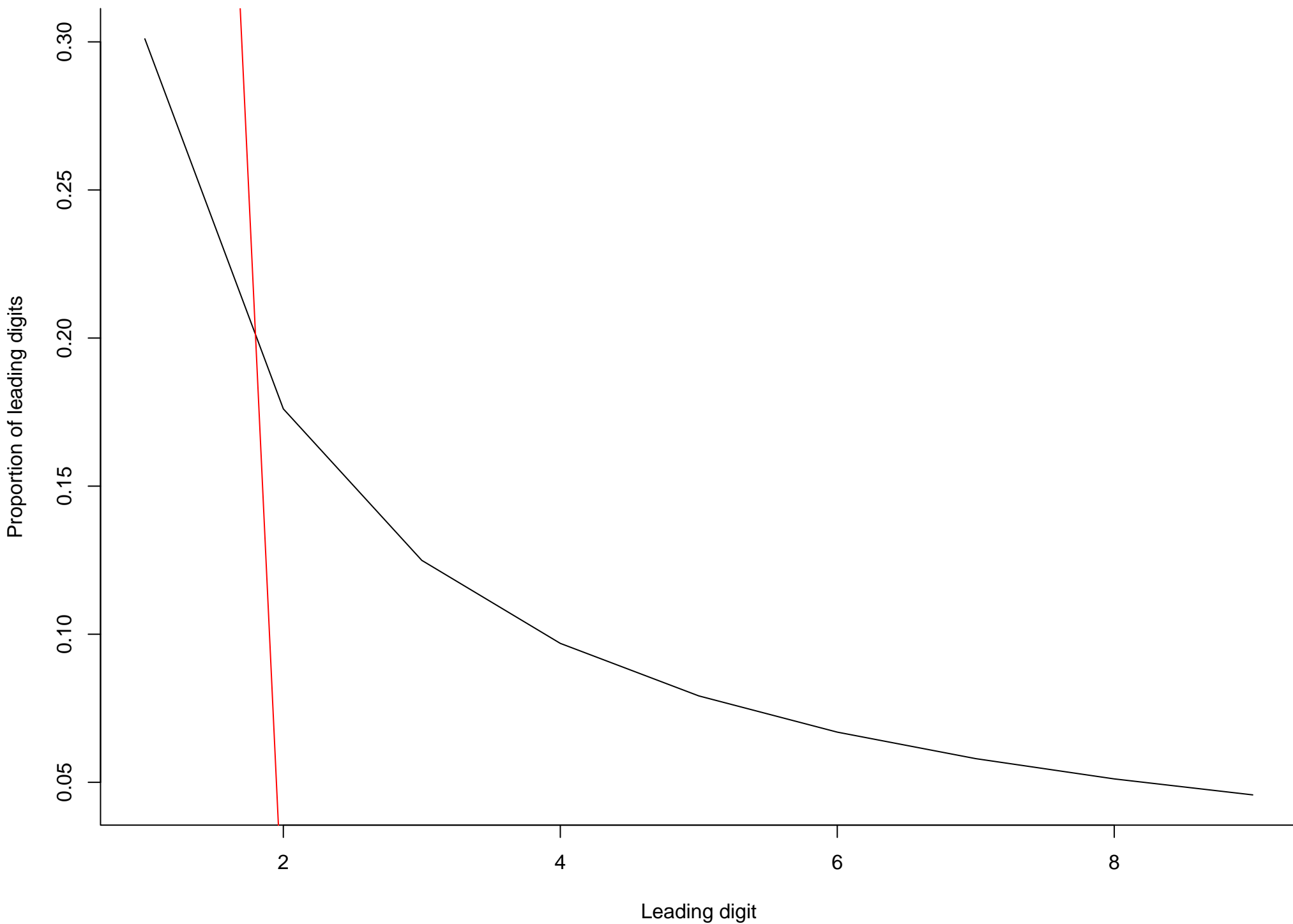
Comparison of leading digits to the Benford distribution



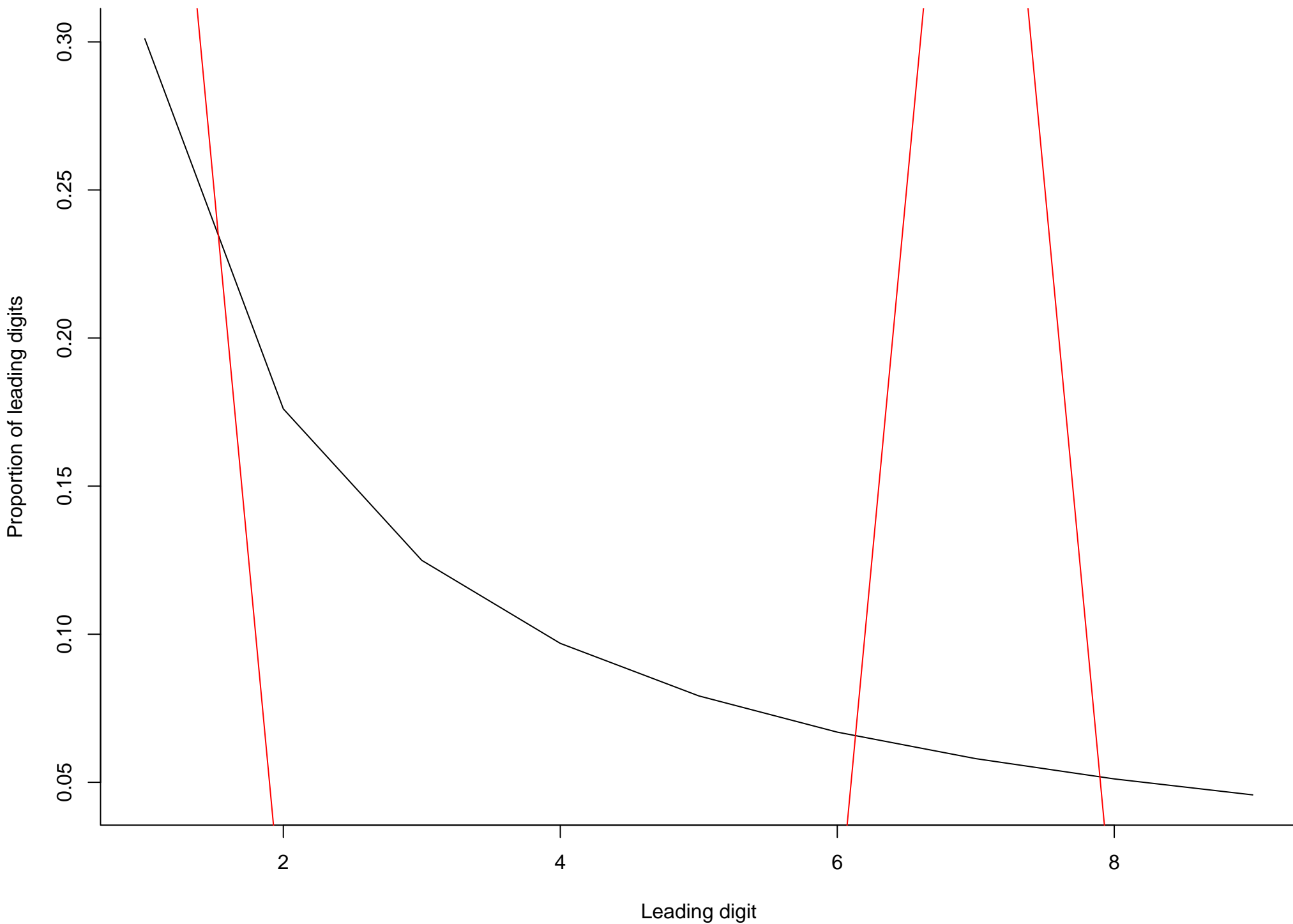
Comparison of leading digits to the Benford distribution



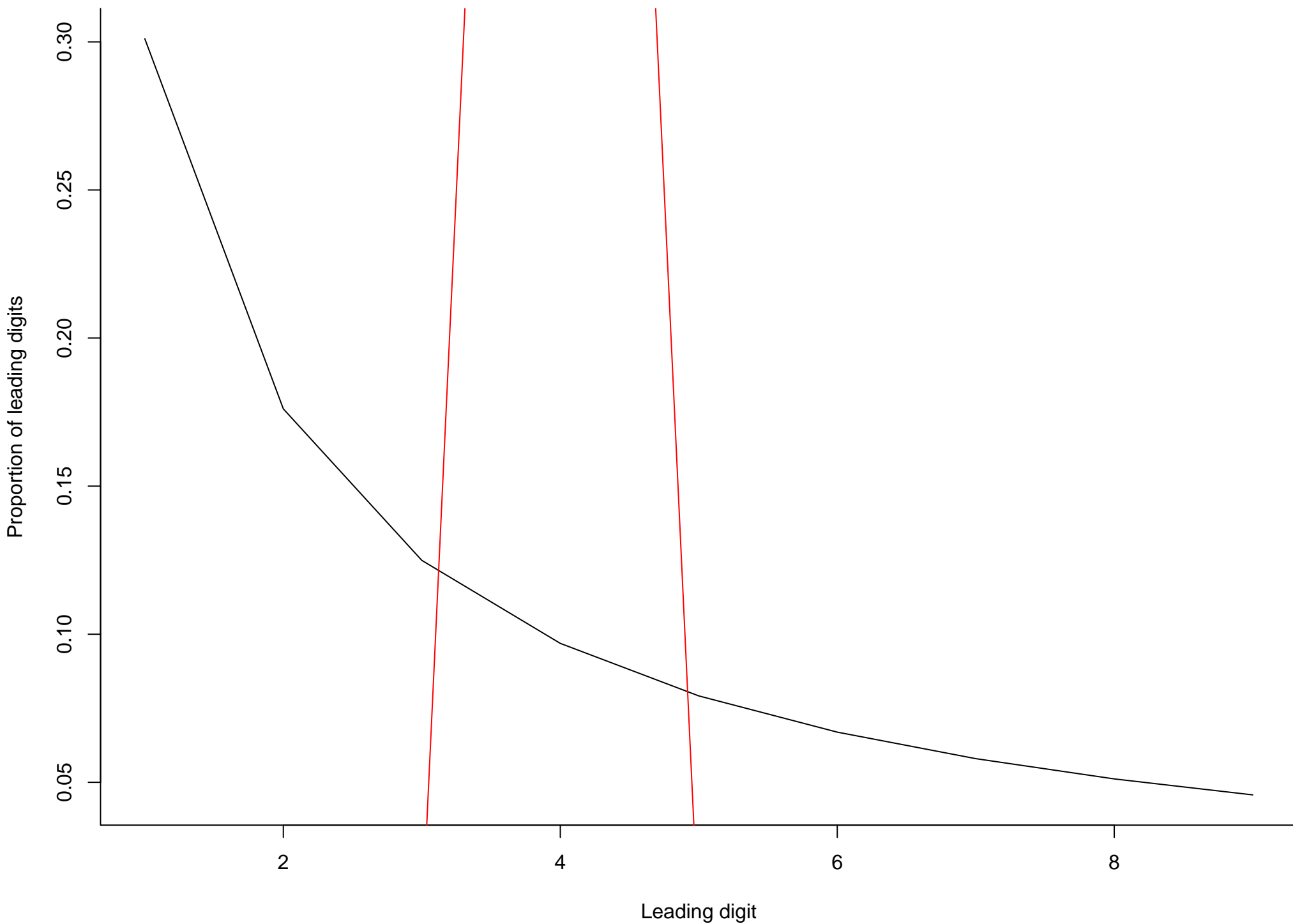
Comparison of leading digits to the Benford distribution



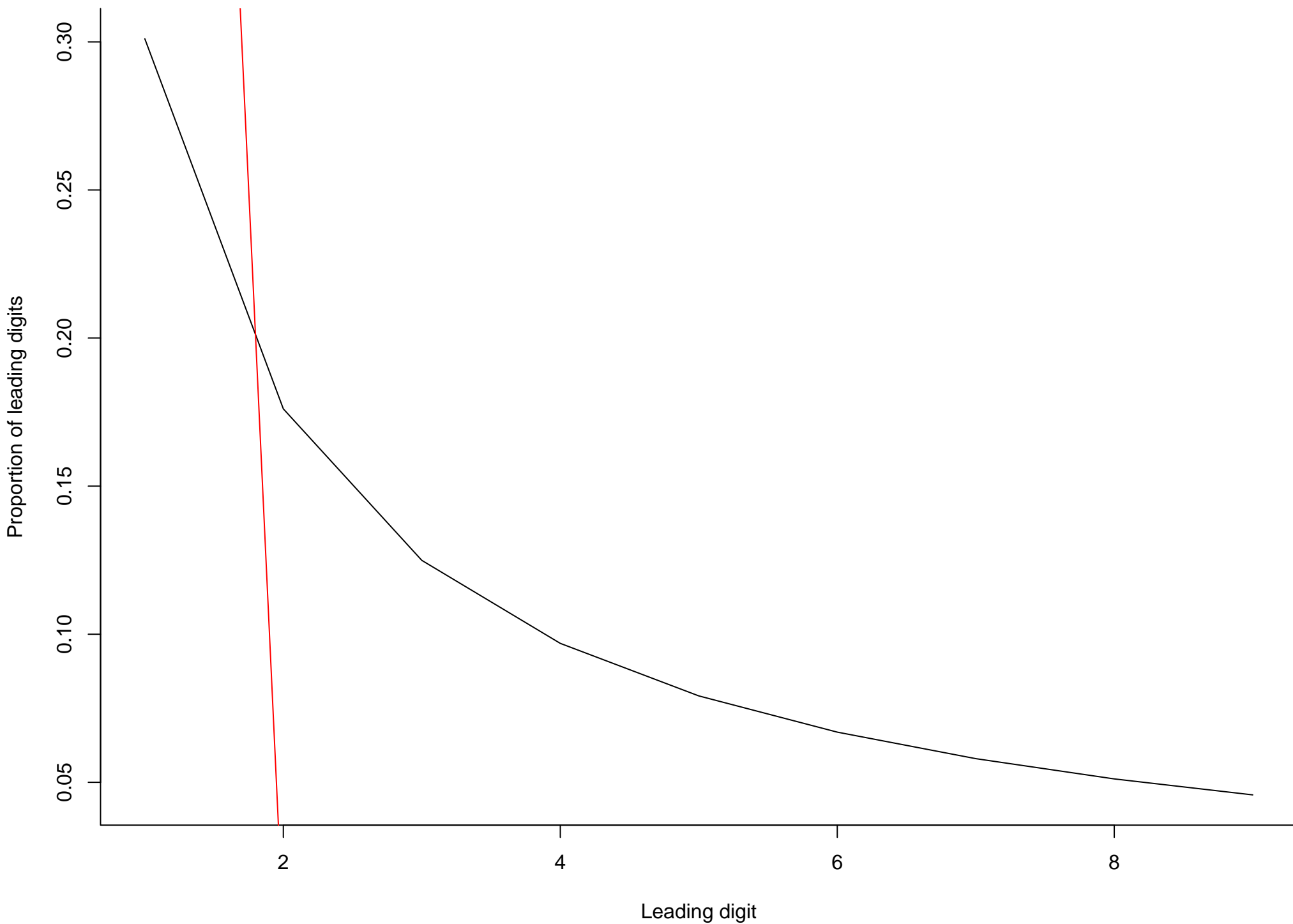
Comparison of leading digits to the Benford distribution



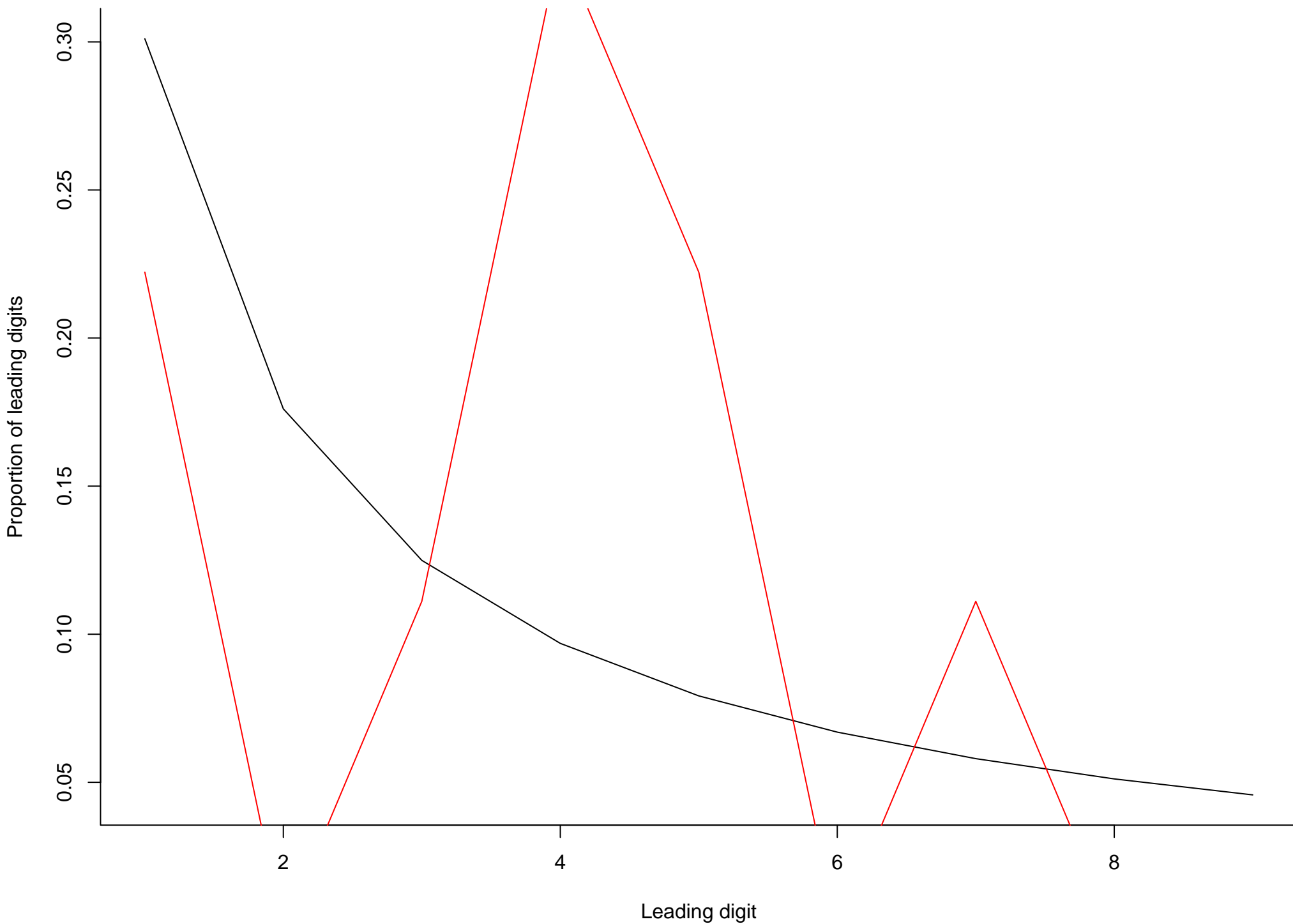
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

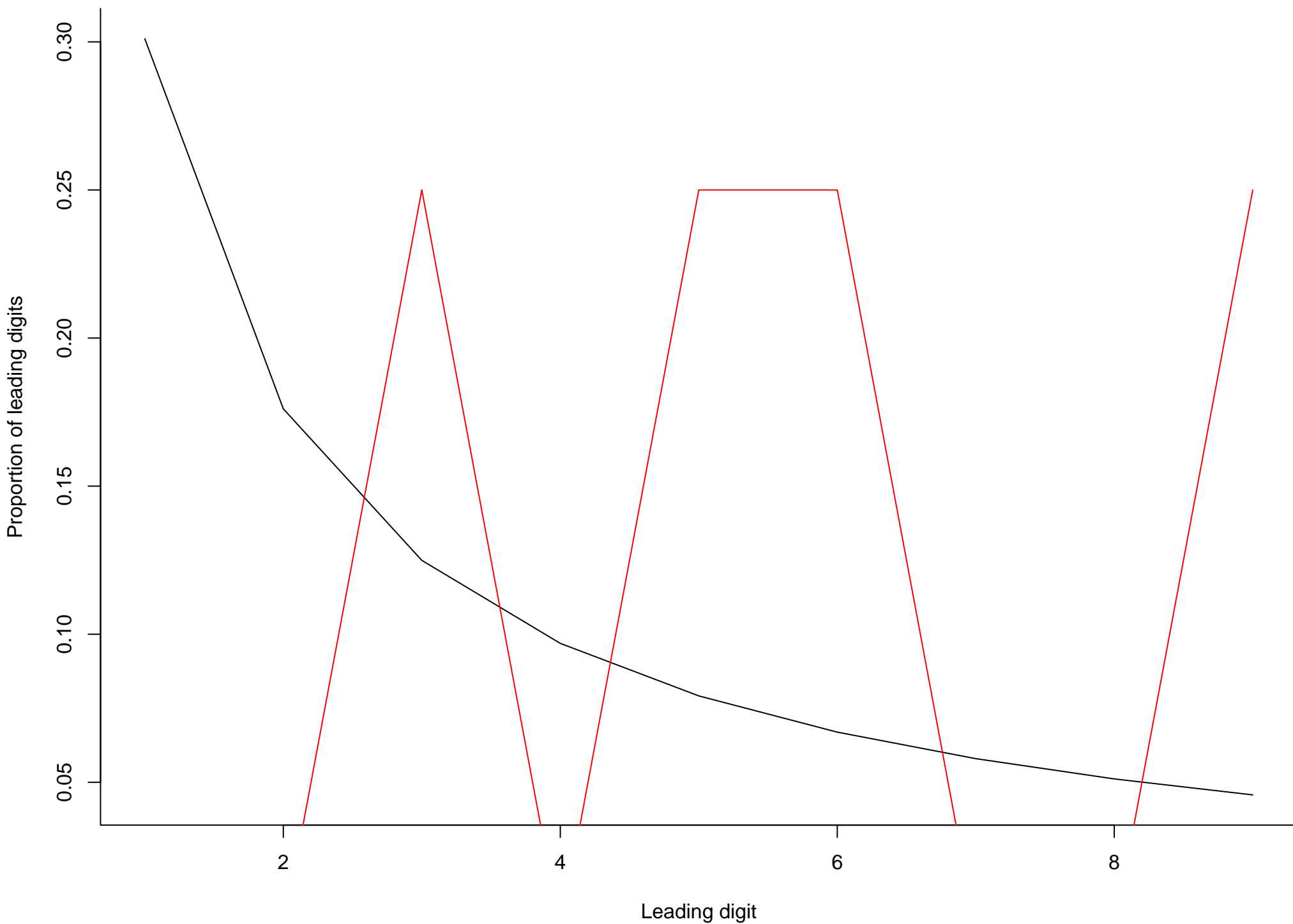


Comparison of leading digits to the Benford distribution

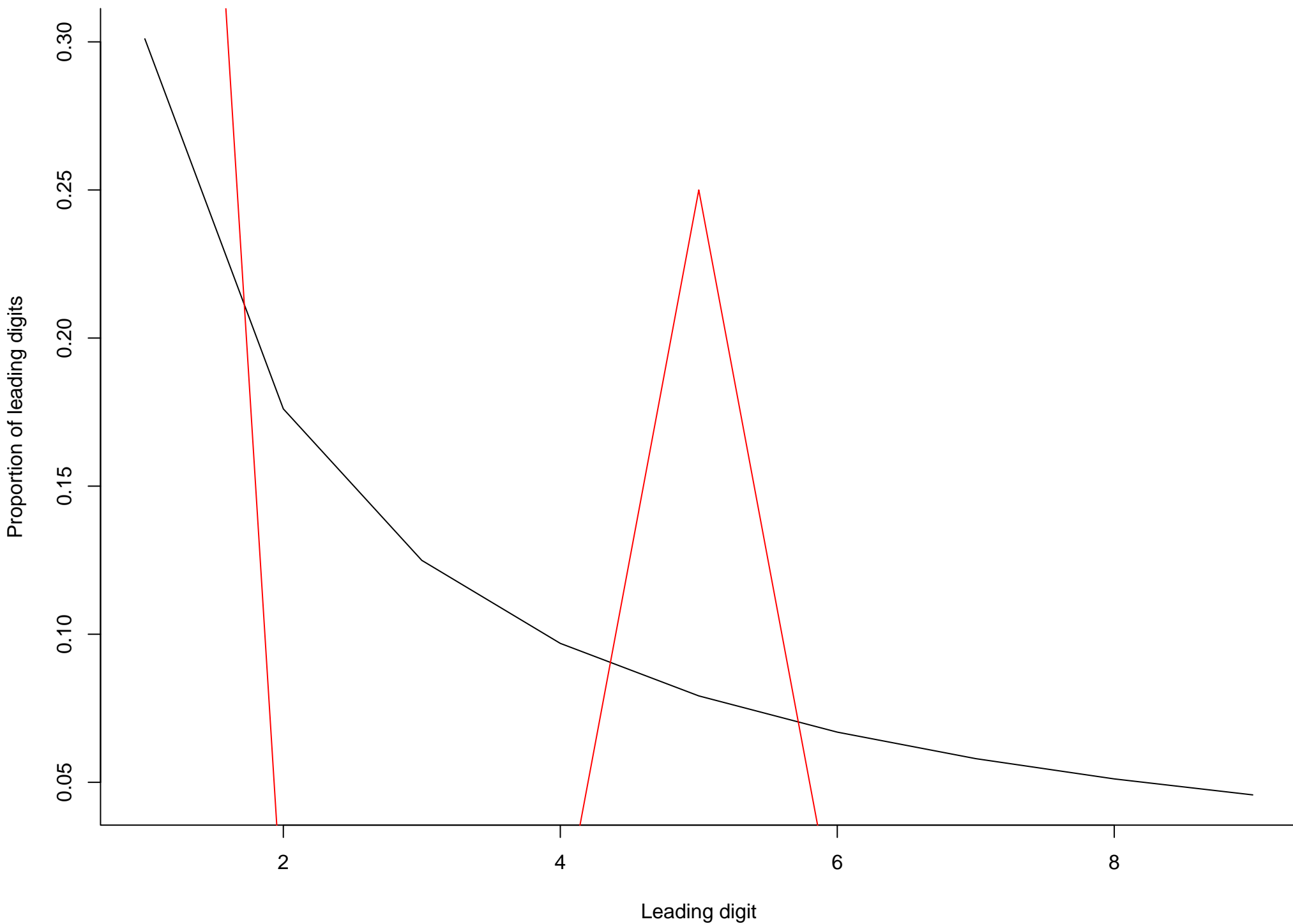




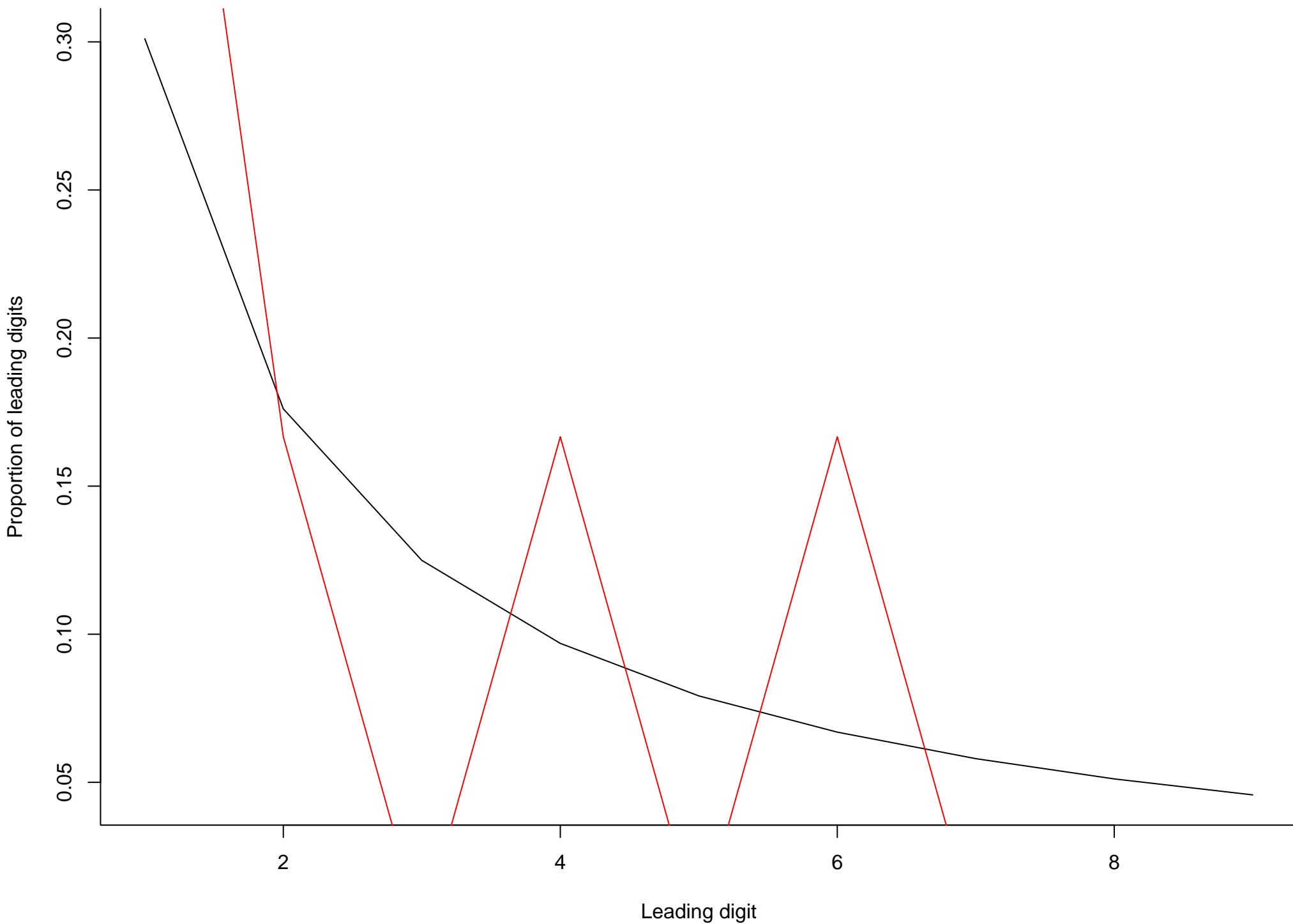
**Comparison of leading digits to the Benford distribution**



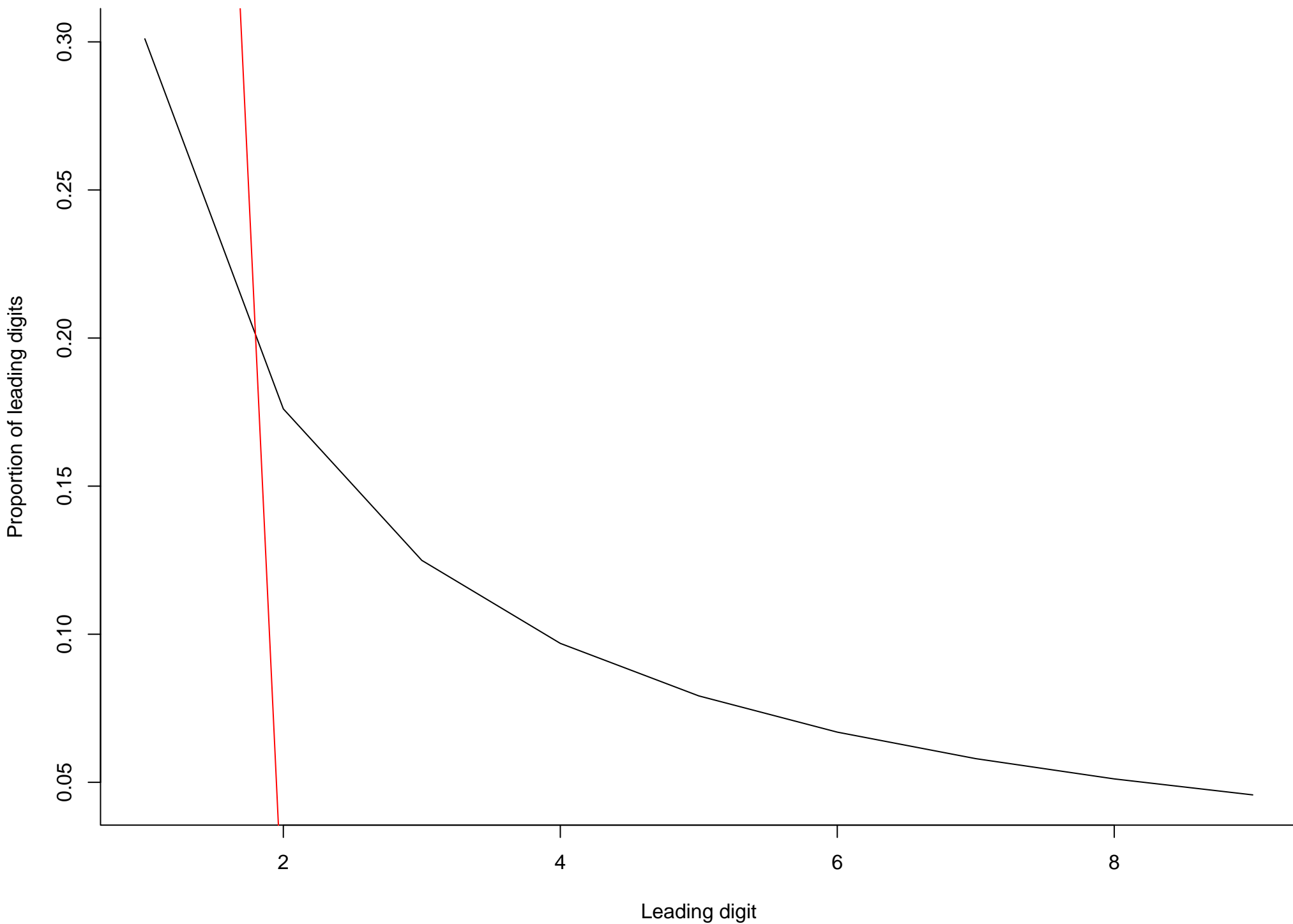
Comparison of leading digits to the Benford distribution



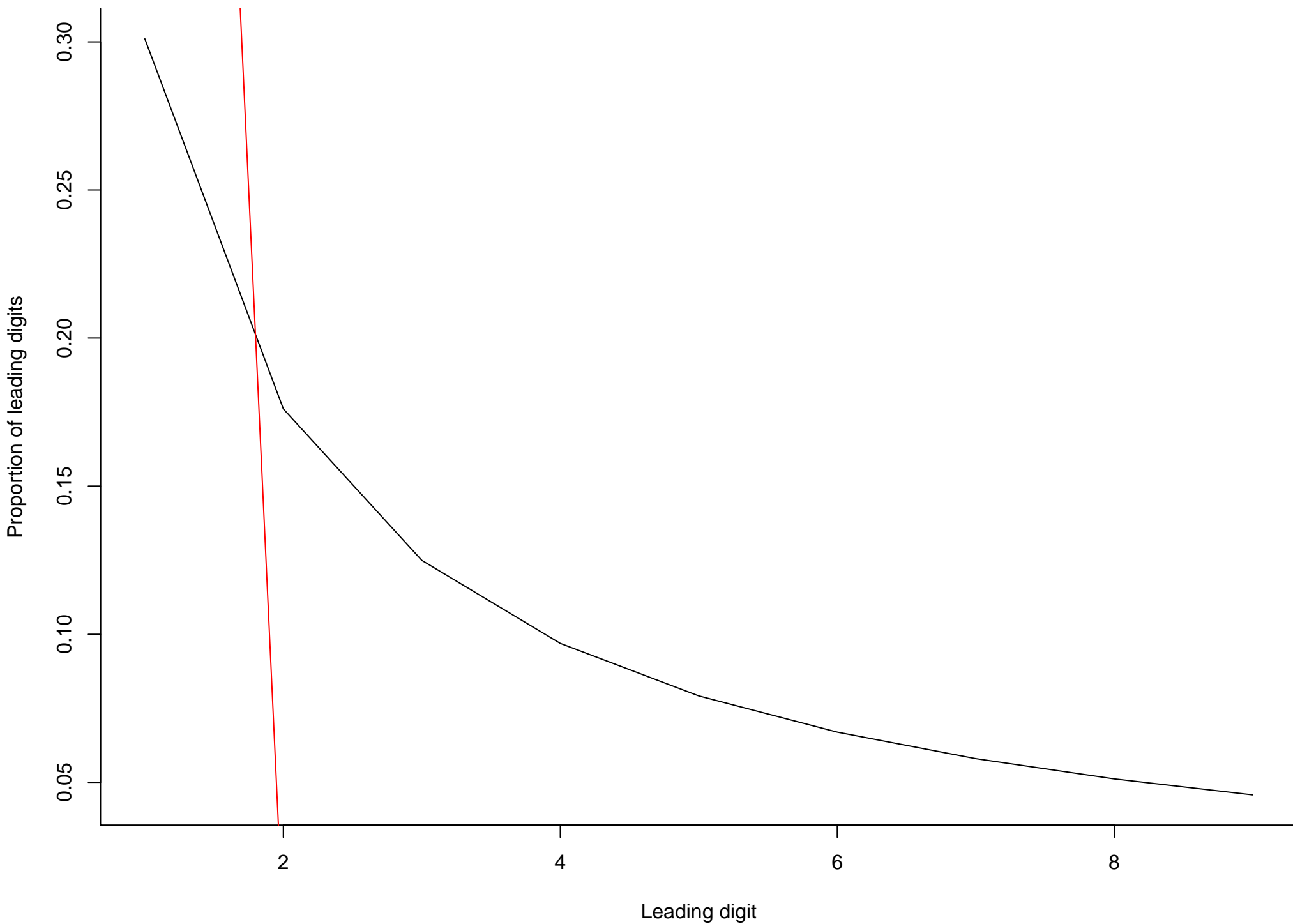
Comparison of leading digits to the Benford distribution



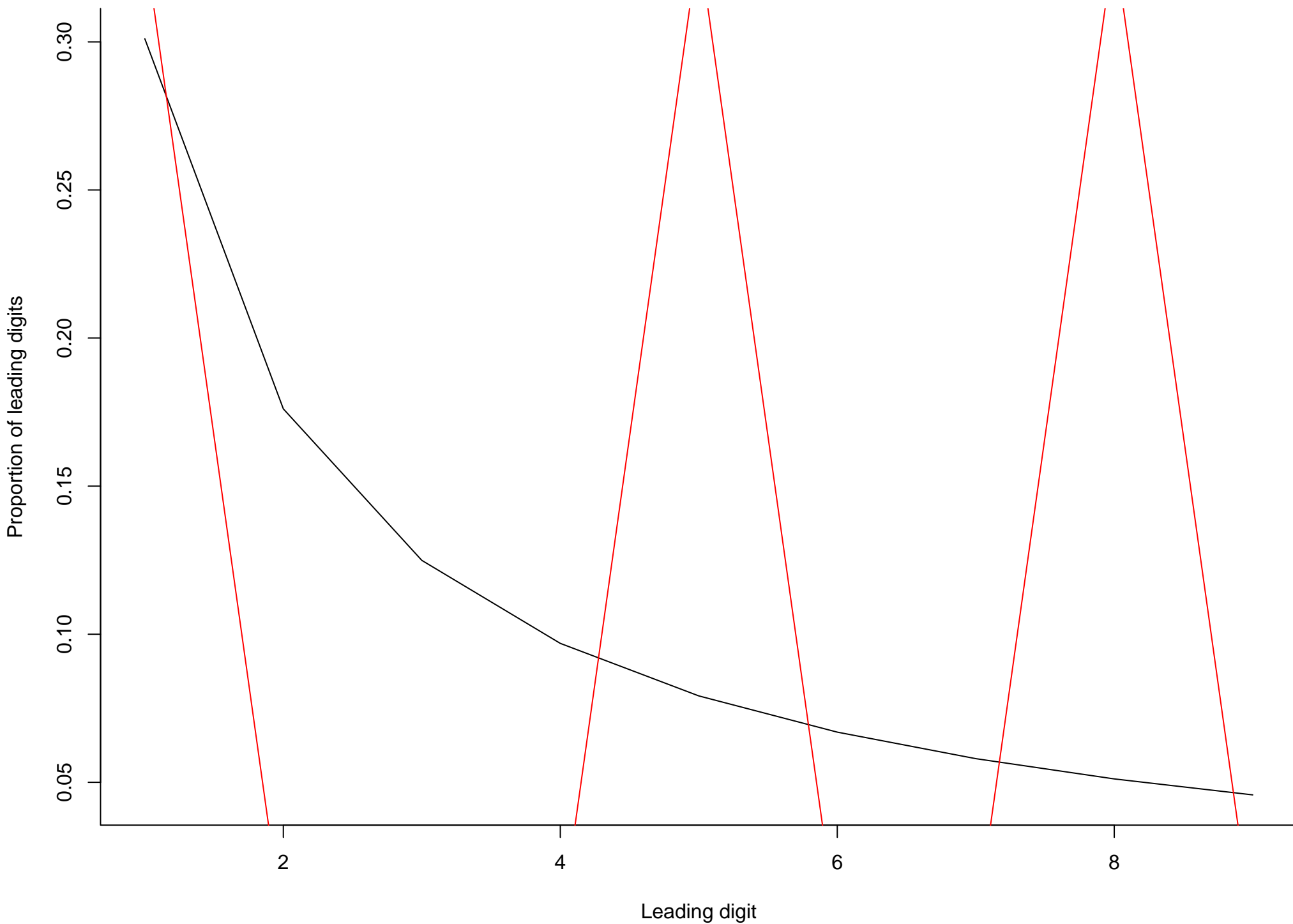
Comparison of leading digits to the Benford distribution



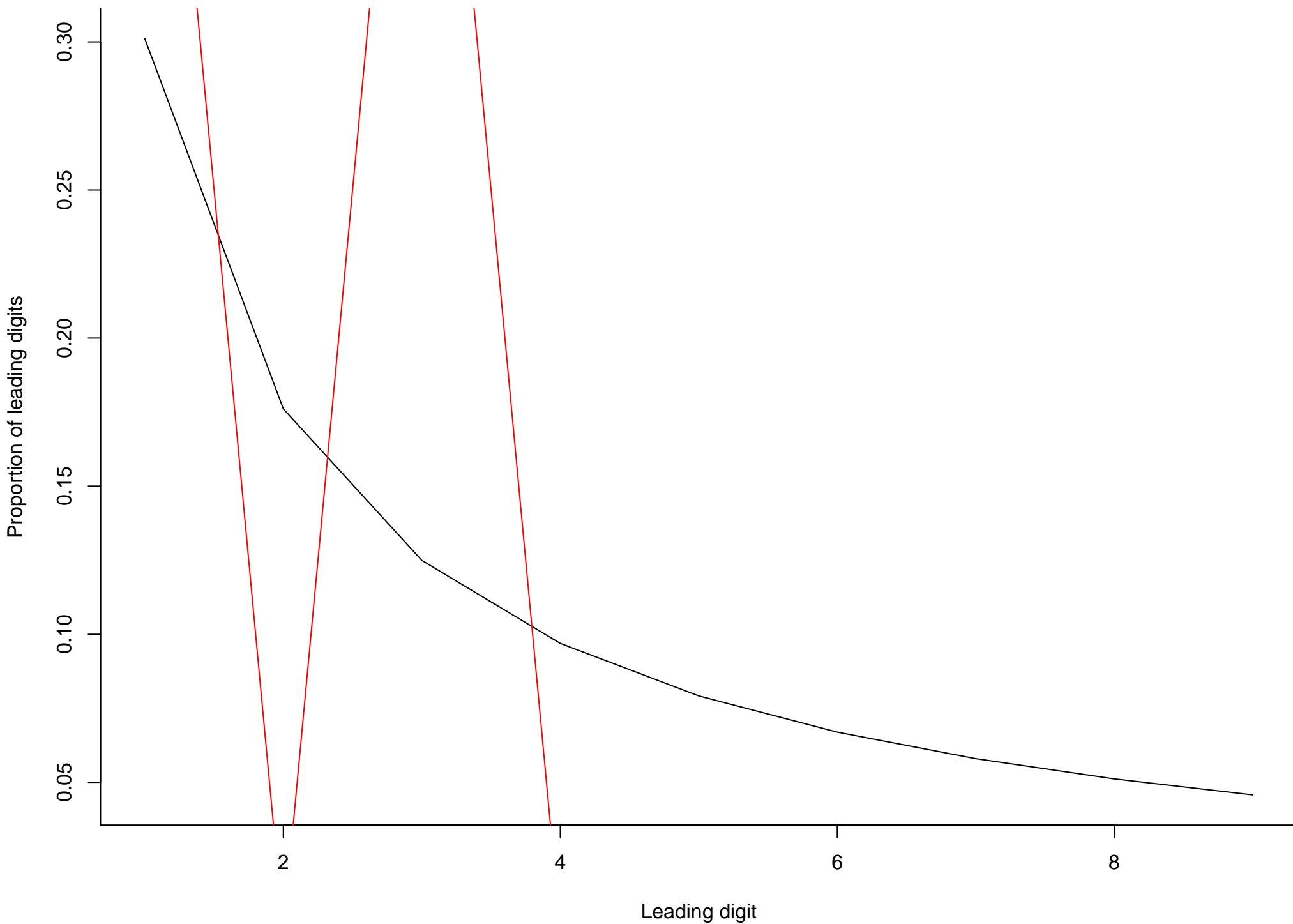
Comparison of leading digits to the Benford distribution



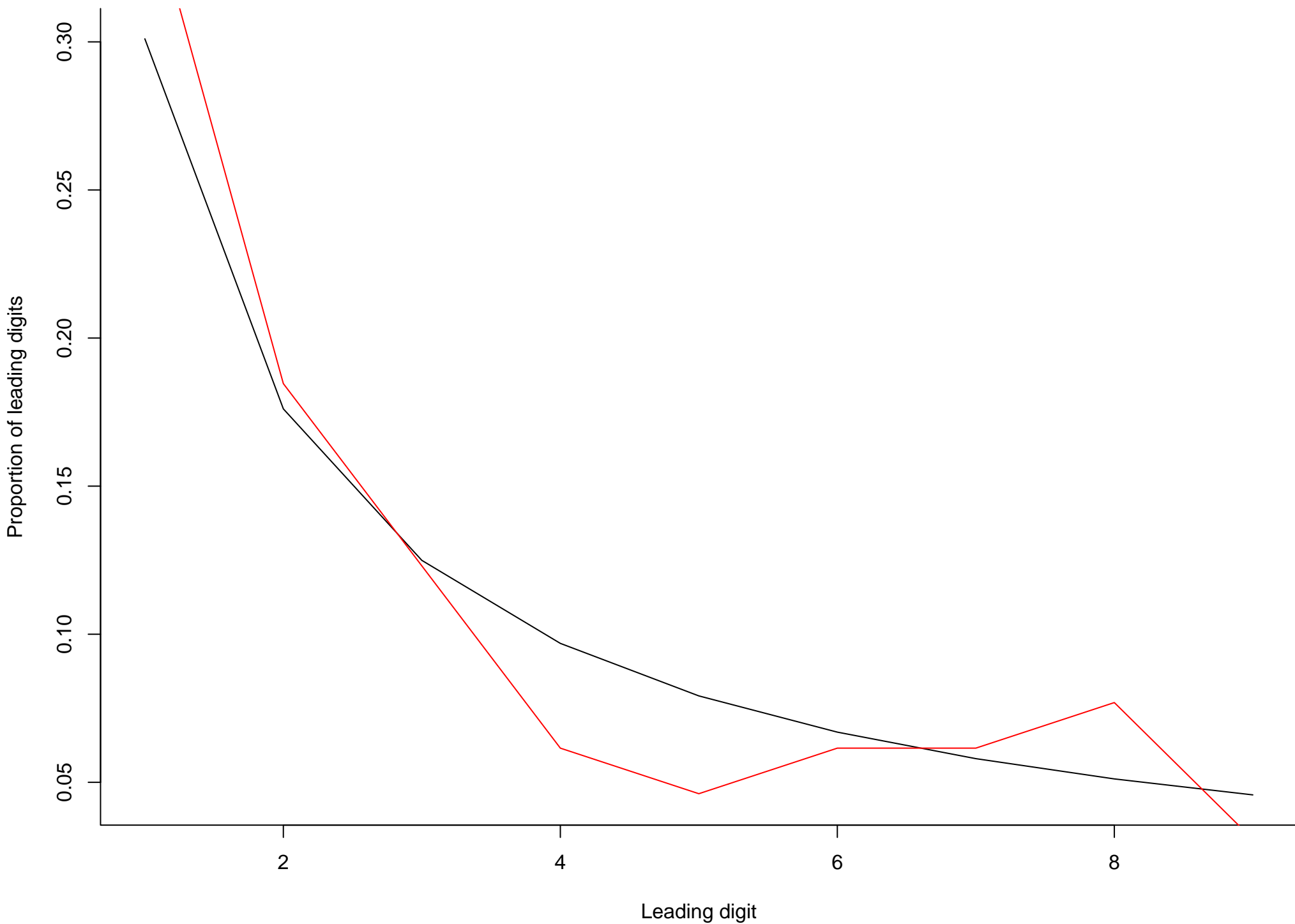
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

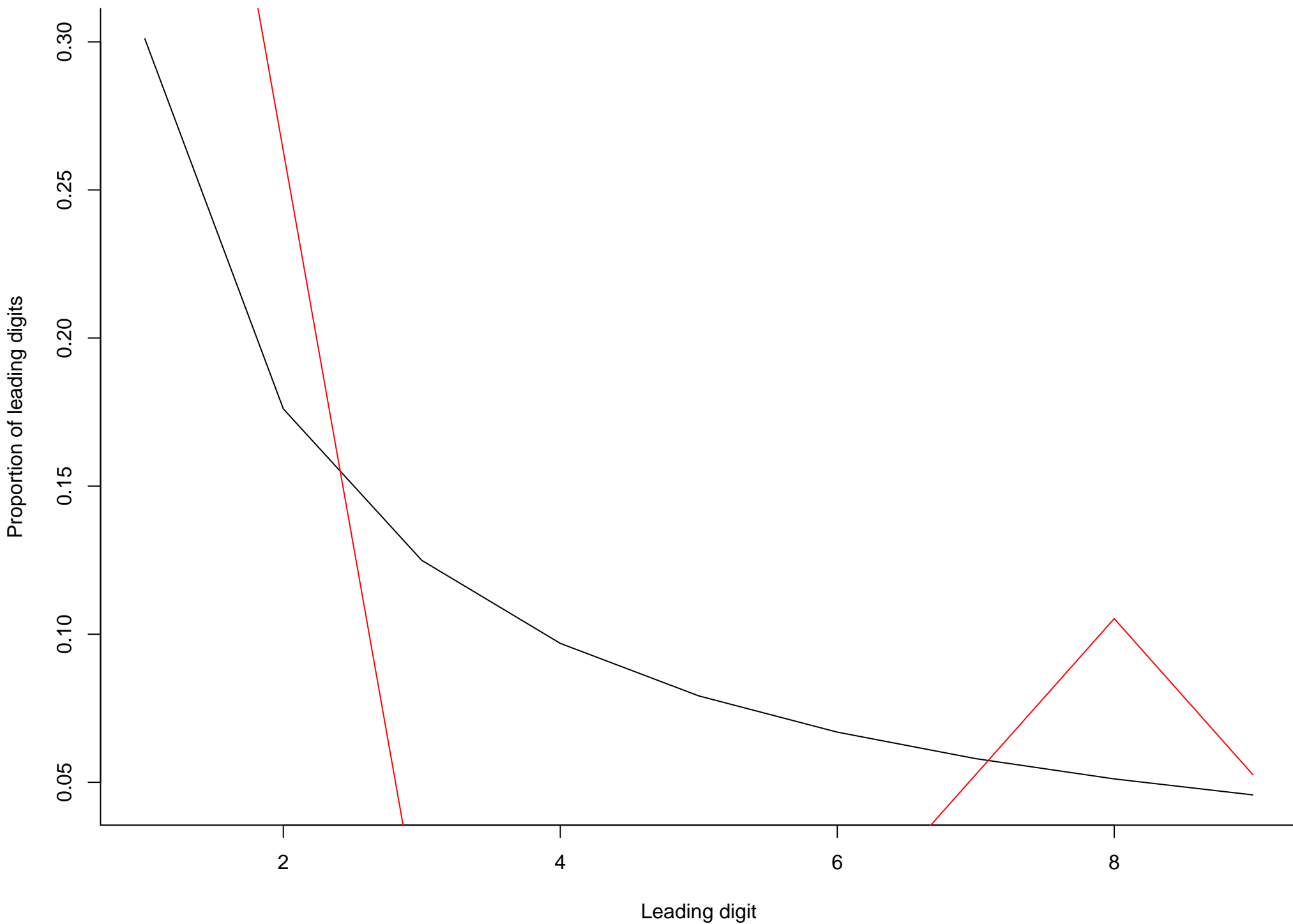


Comparison of leading digits to the Benford distribution

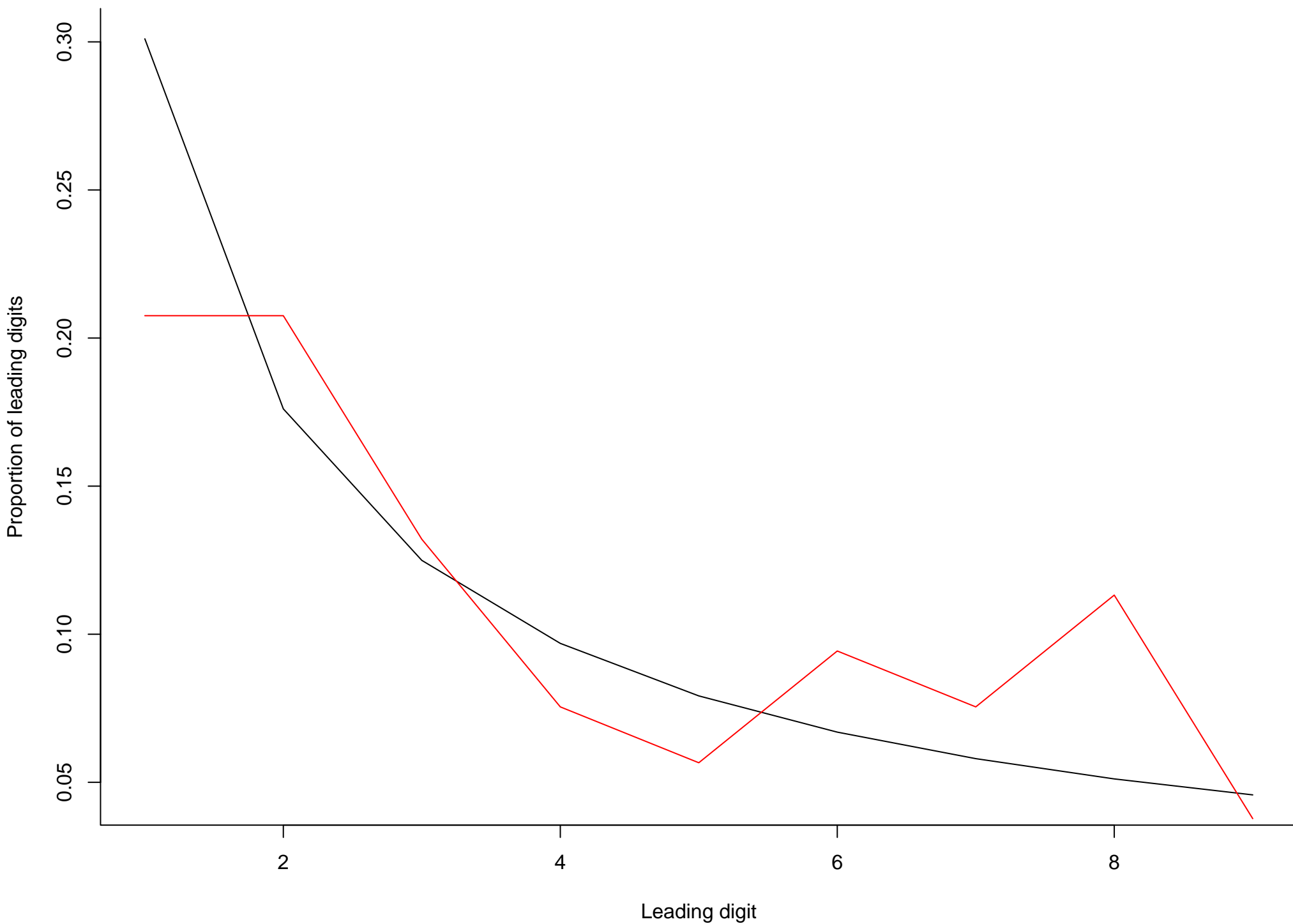




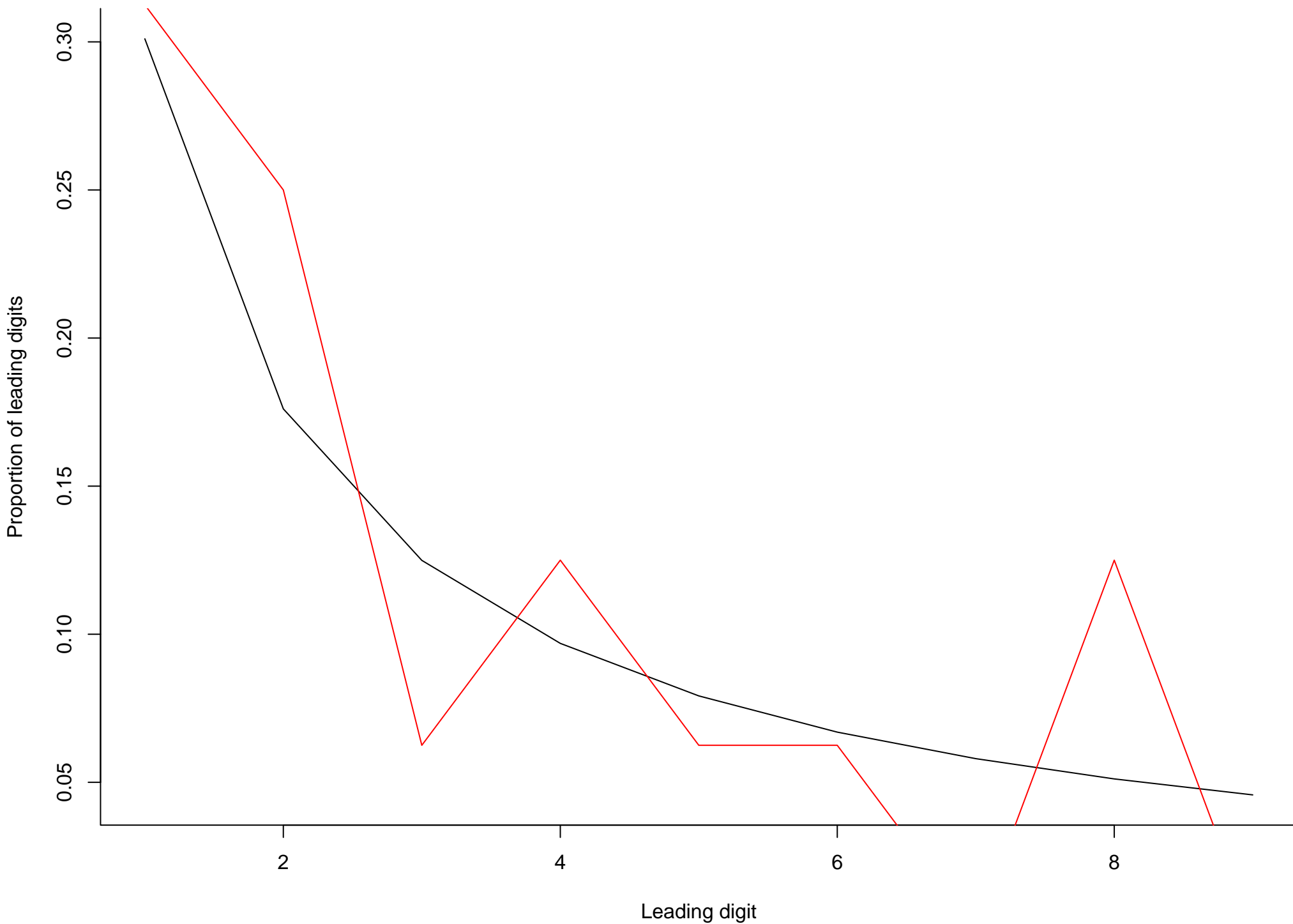
Comparison of leading digits to the Benford distribution



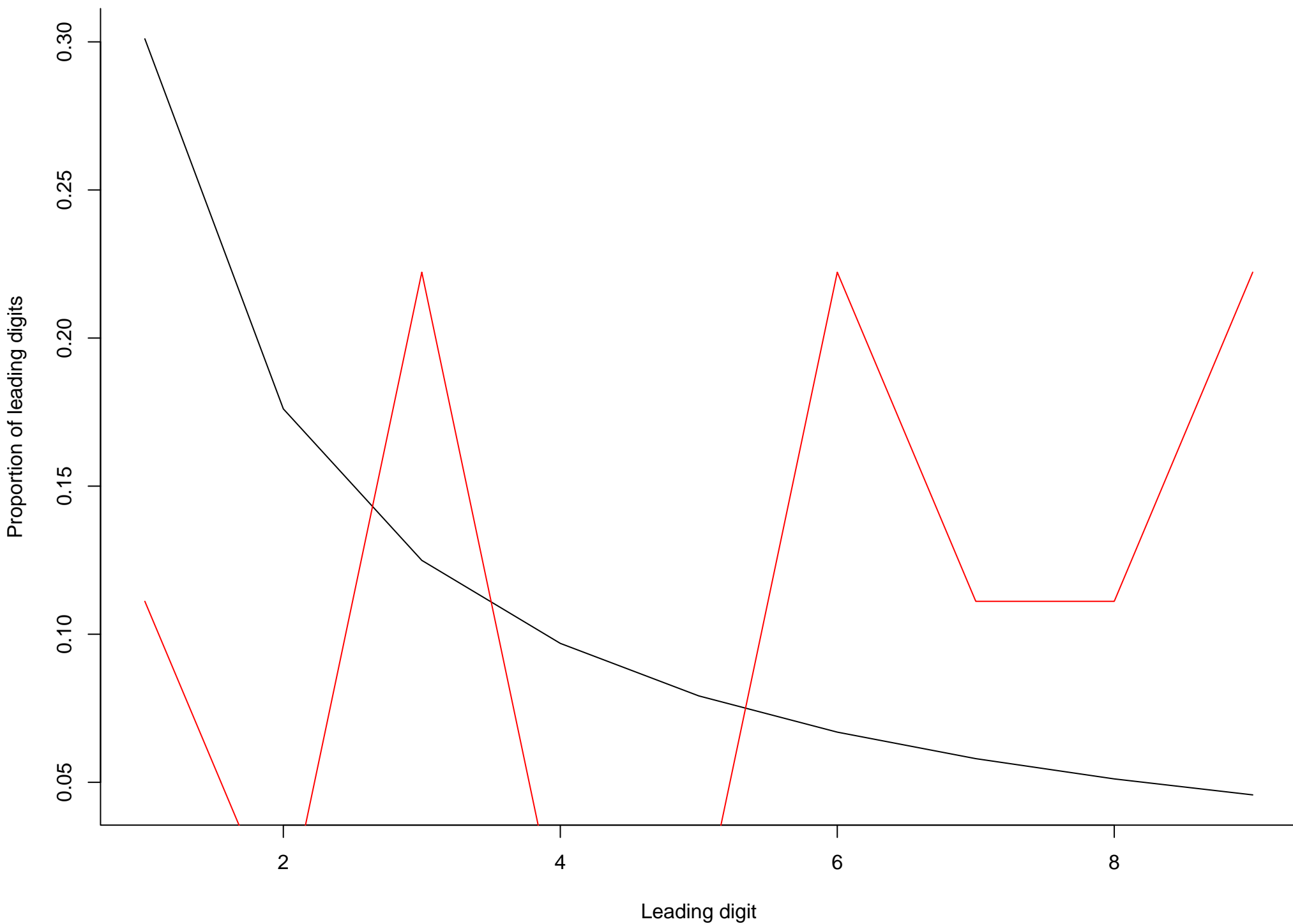
Comparison of leading digits to the Benford distribution



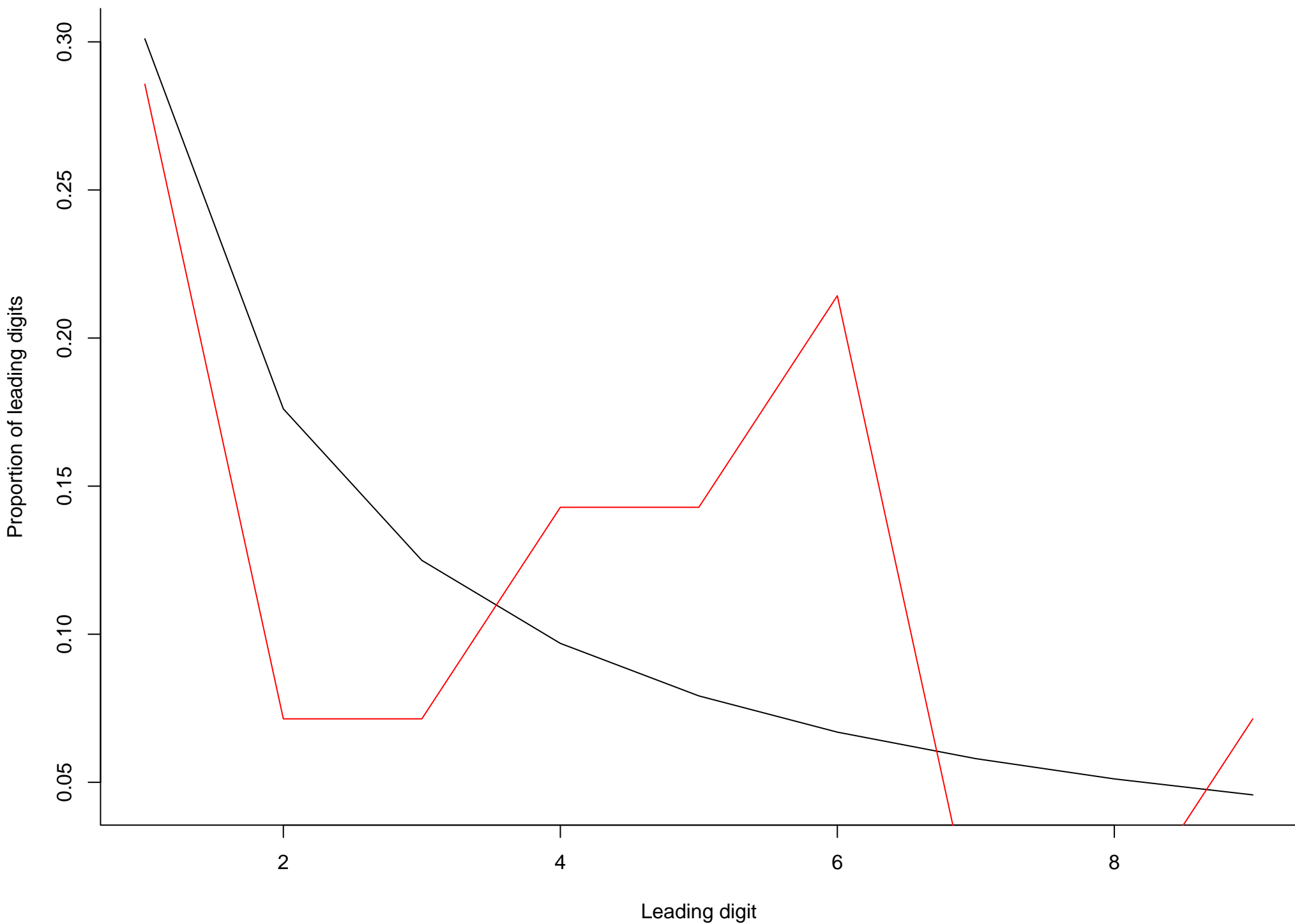
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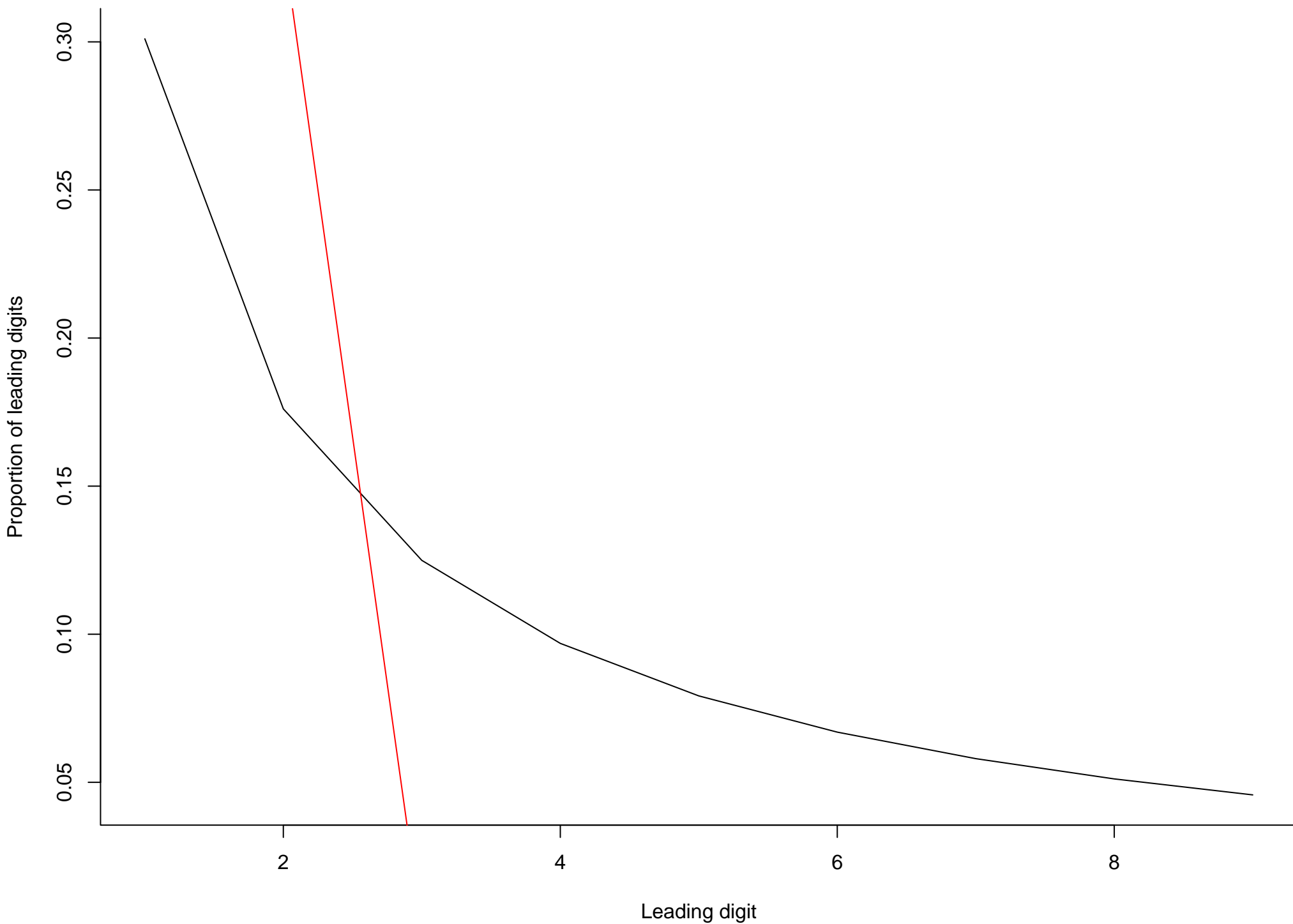
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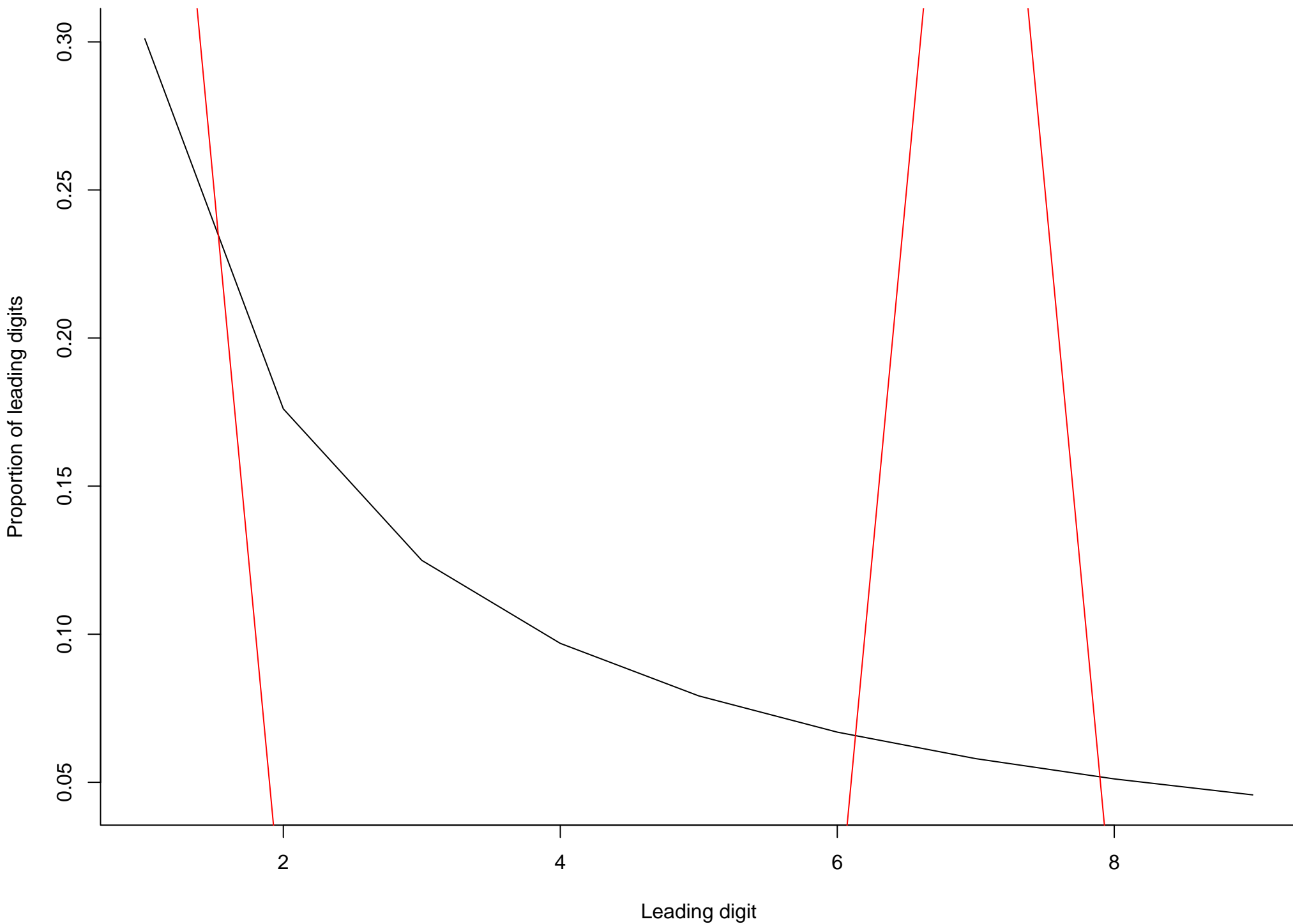
Comparison of leading digits to the Benford distribution



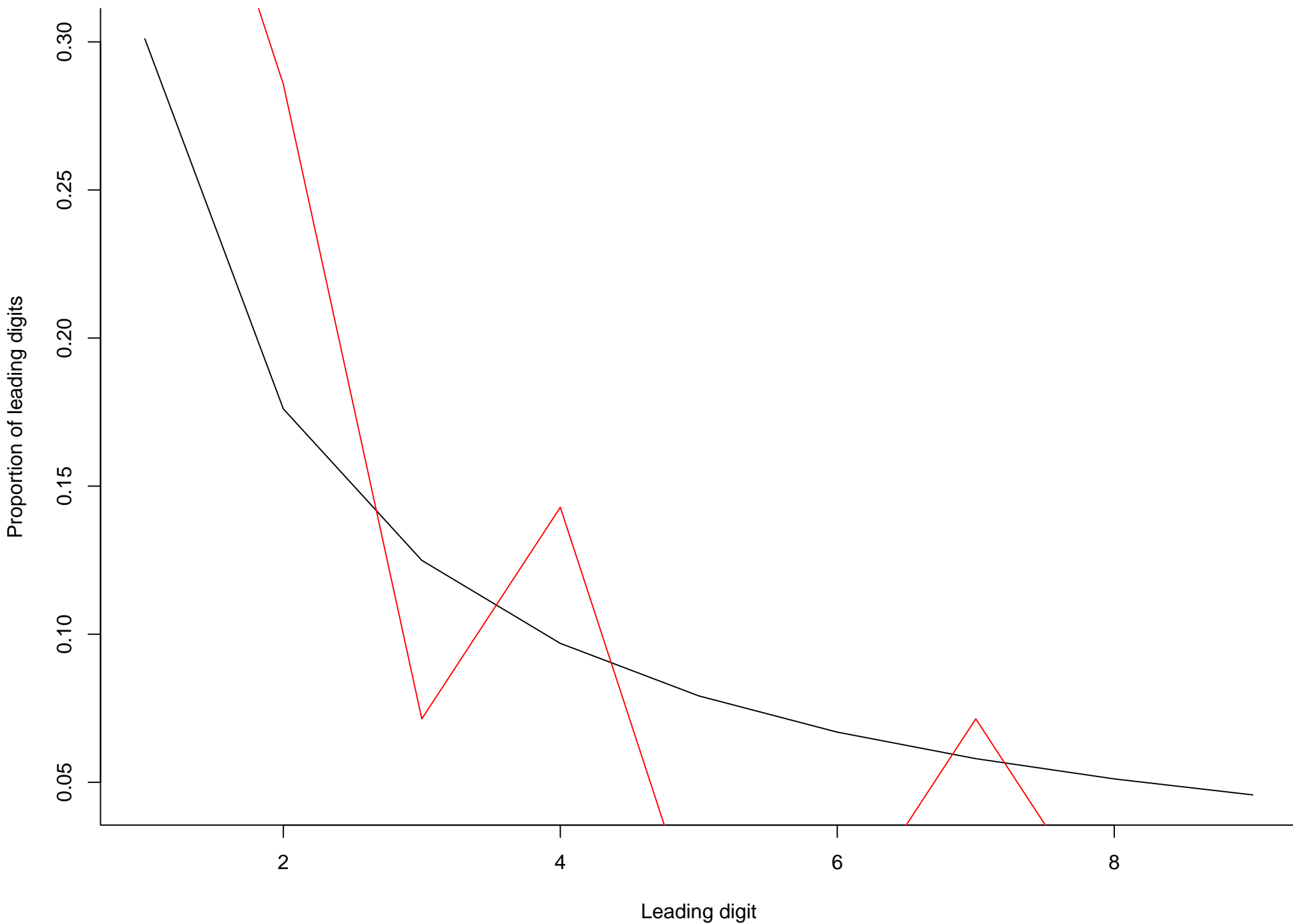
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

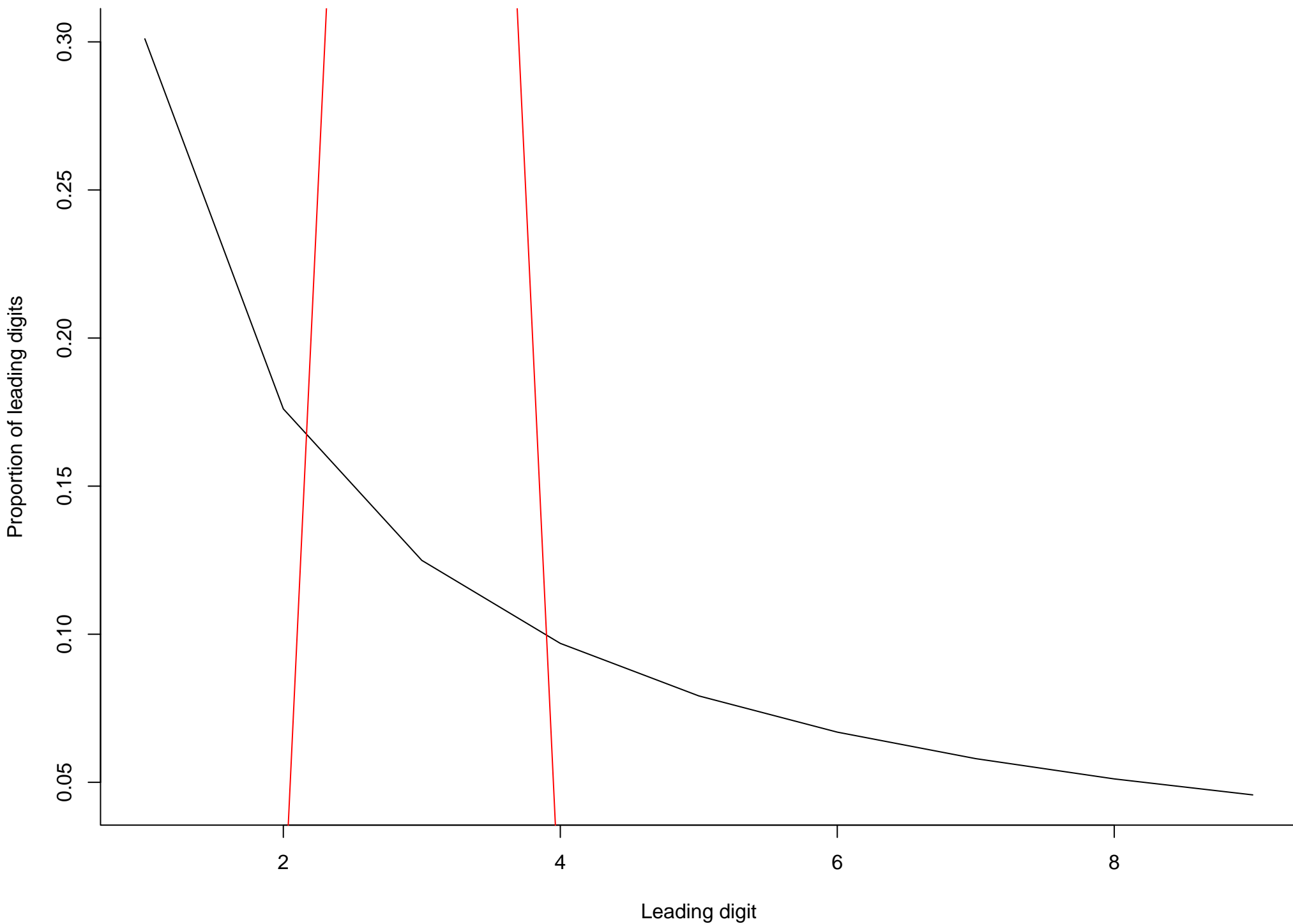


Comparison of leading digits to the Benford distribution

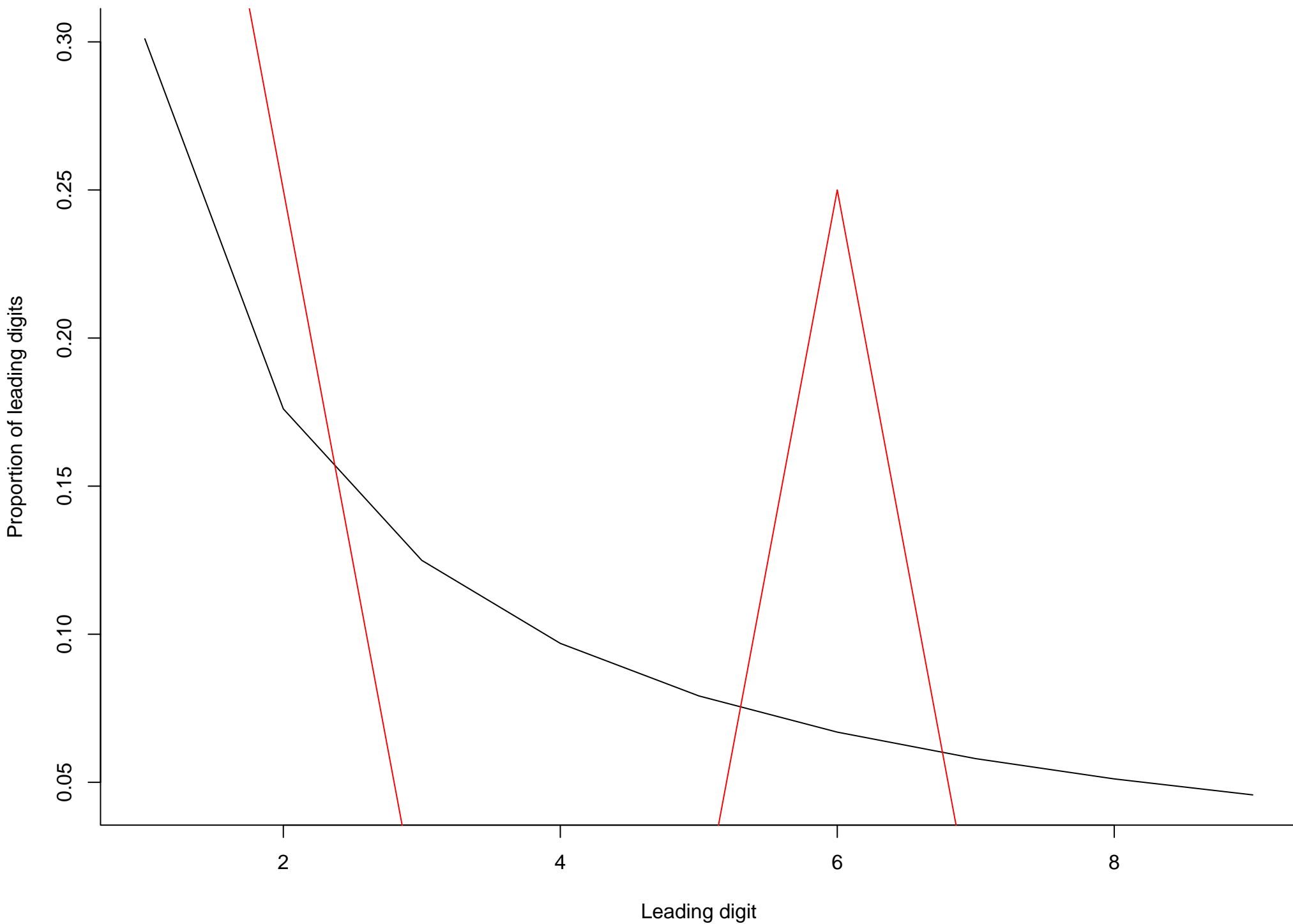




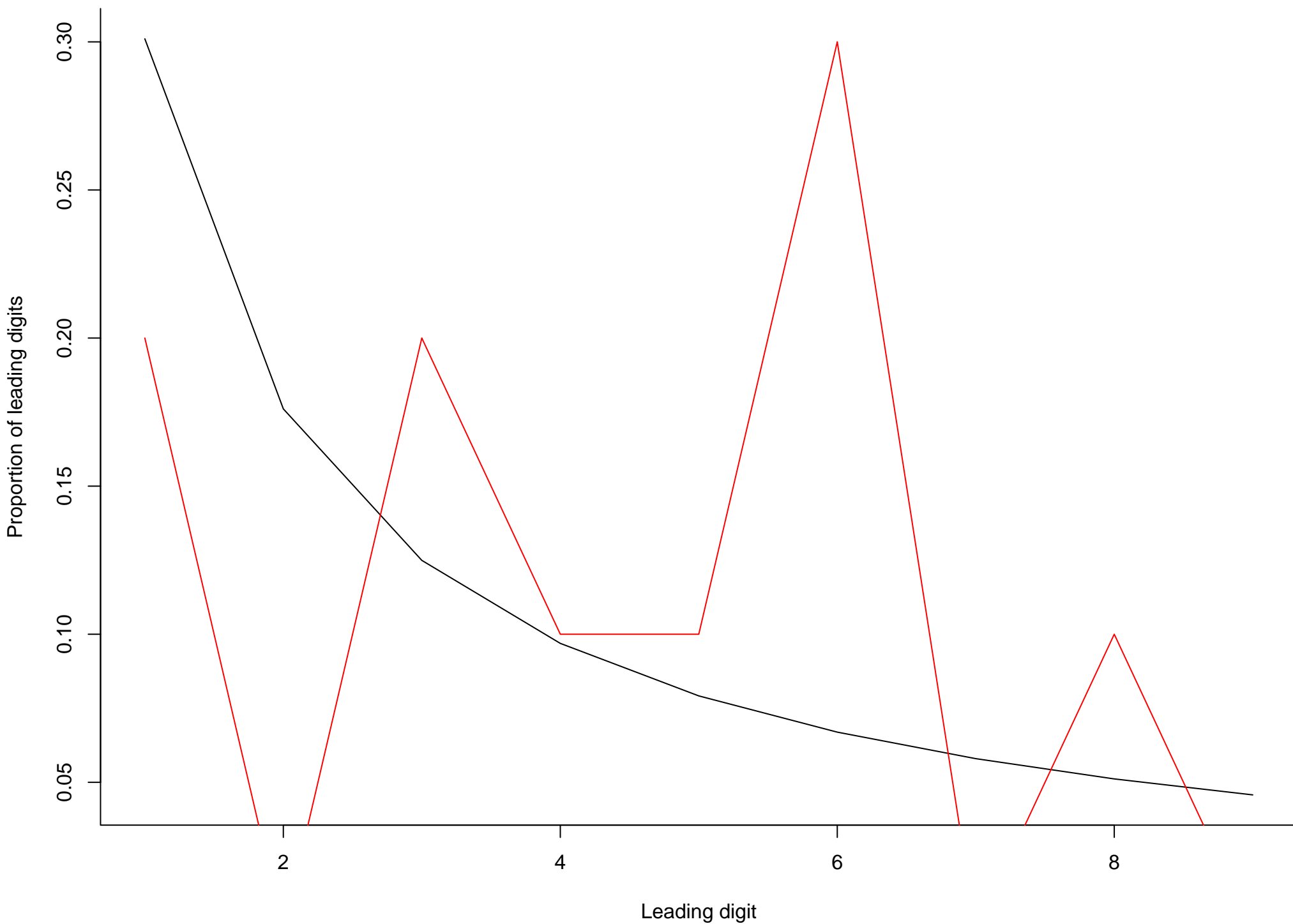
Comparison of leading digits to the Benford distribution



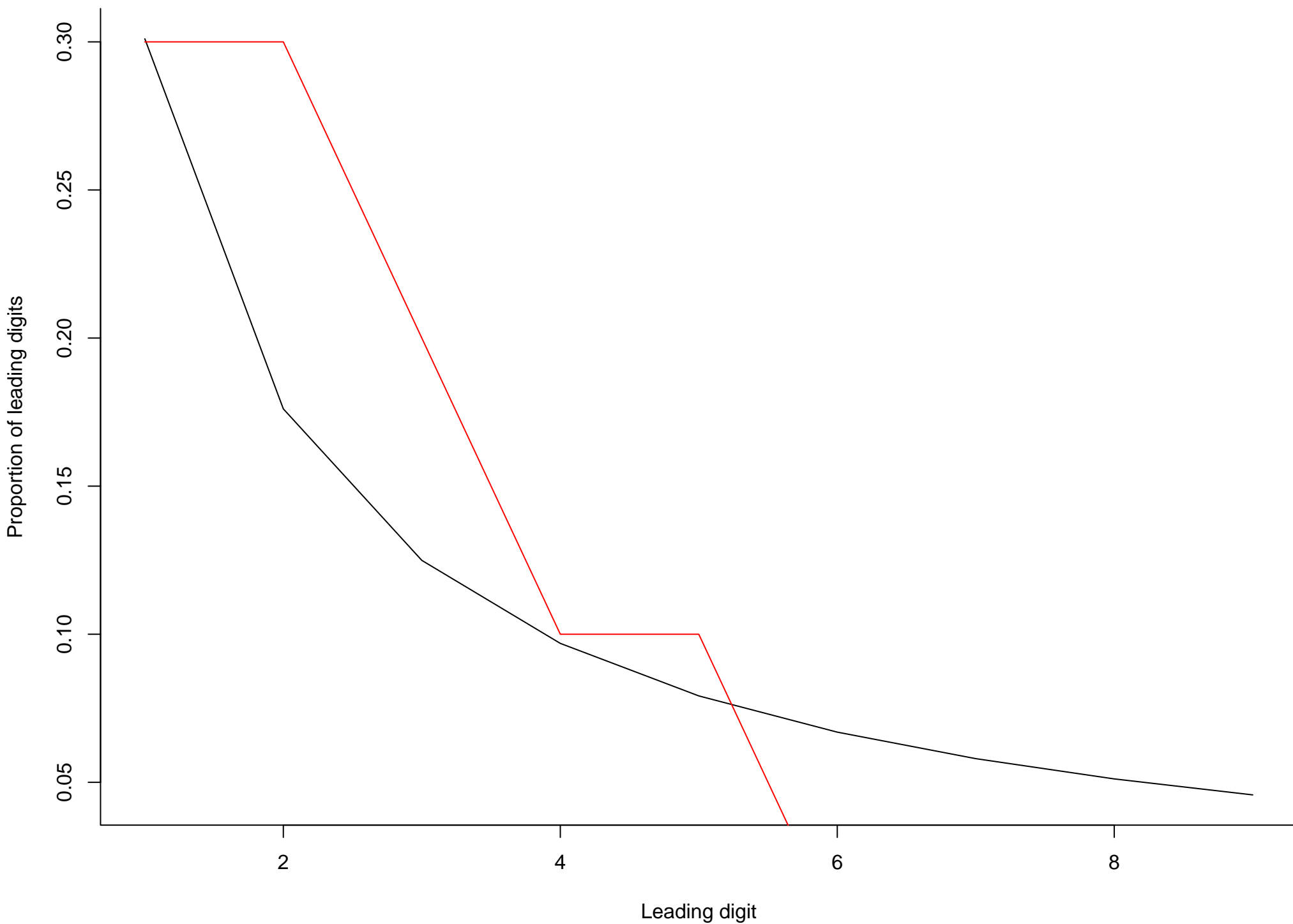
**Comparison of leading digits to the Benford distribution**



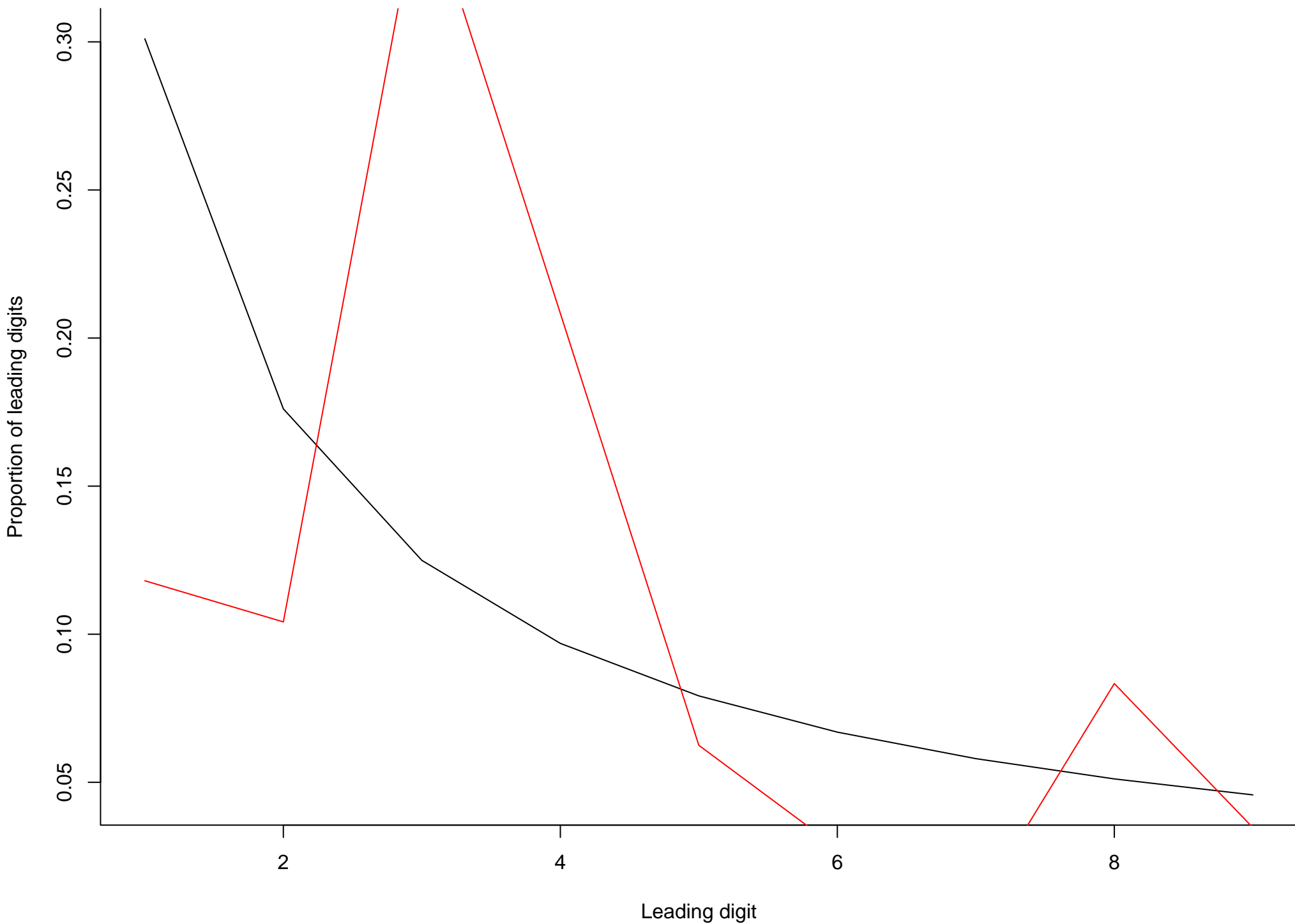
Comparison of leading digits to the Benford distribution



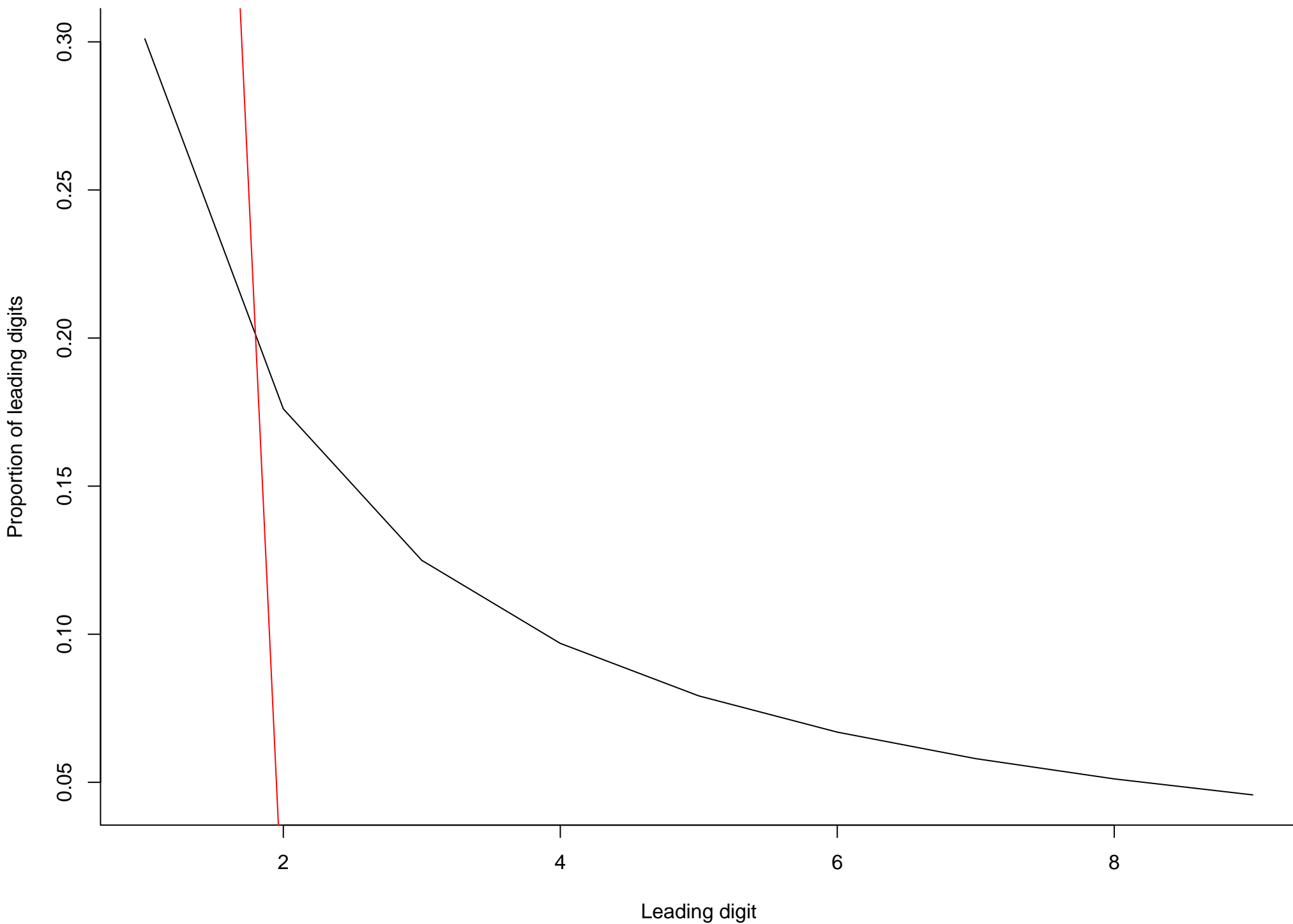
Comparison of leading digits to the Benford distribution



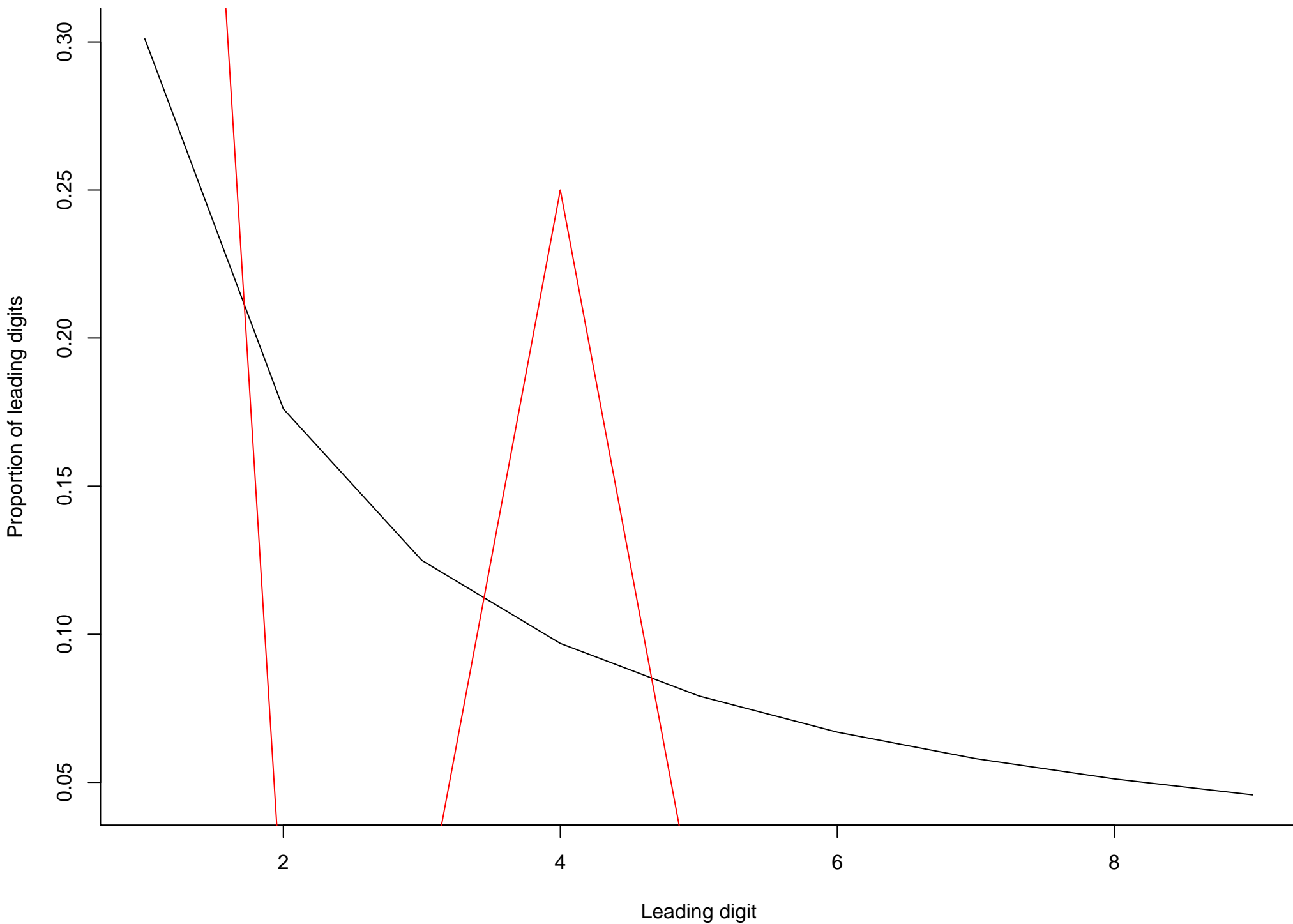
Comparison of leading digits to the Benford distribution



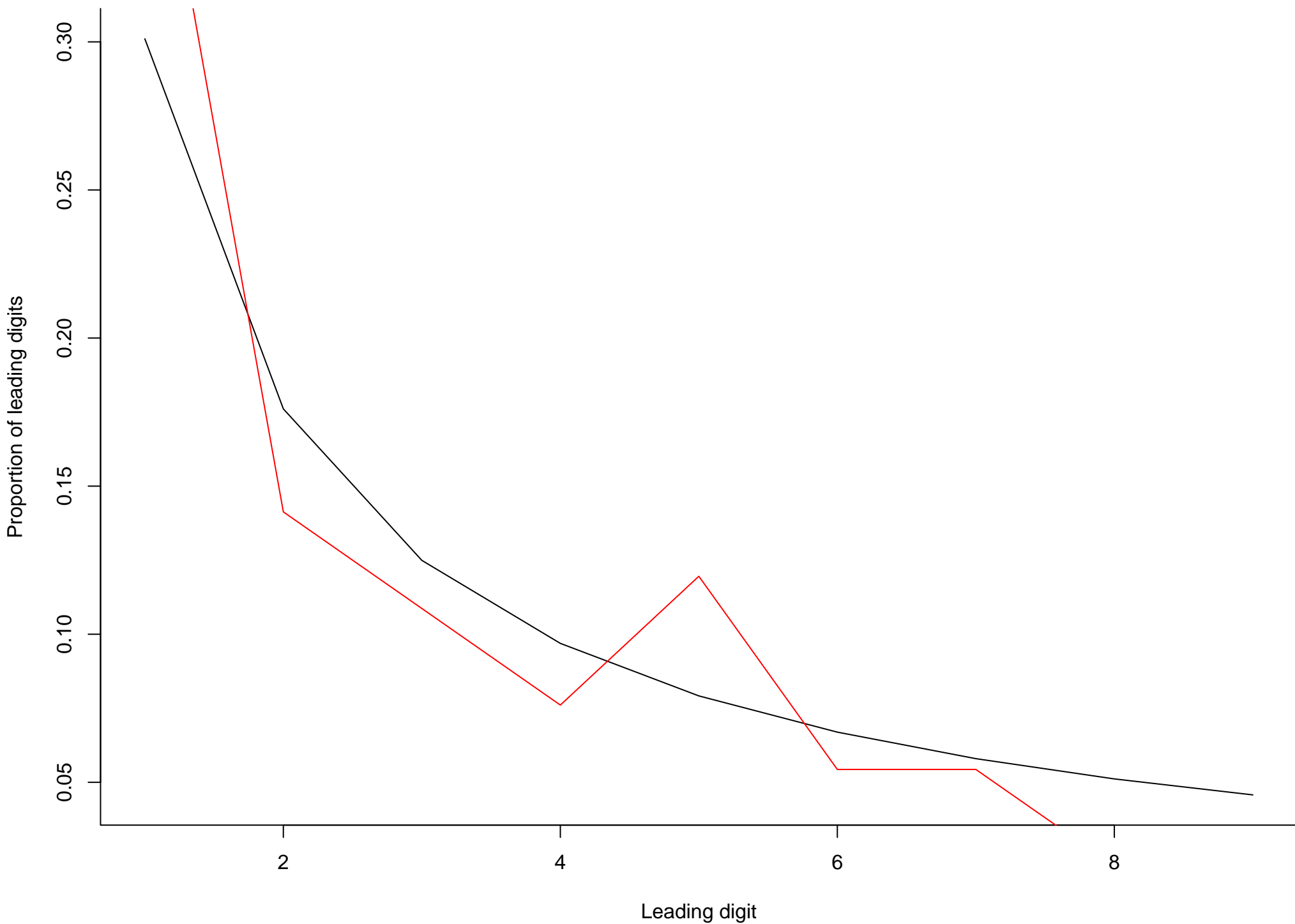
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

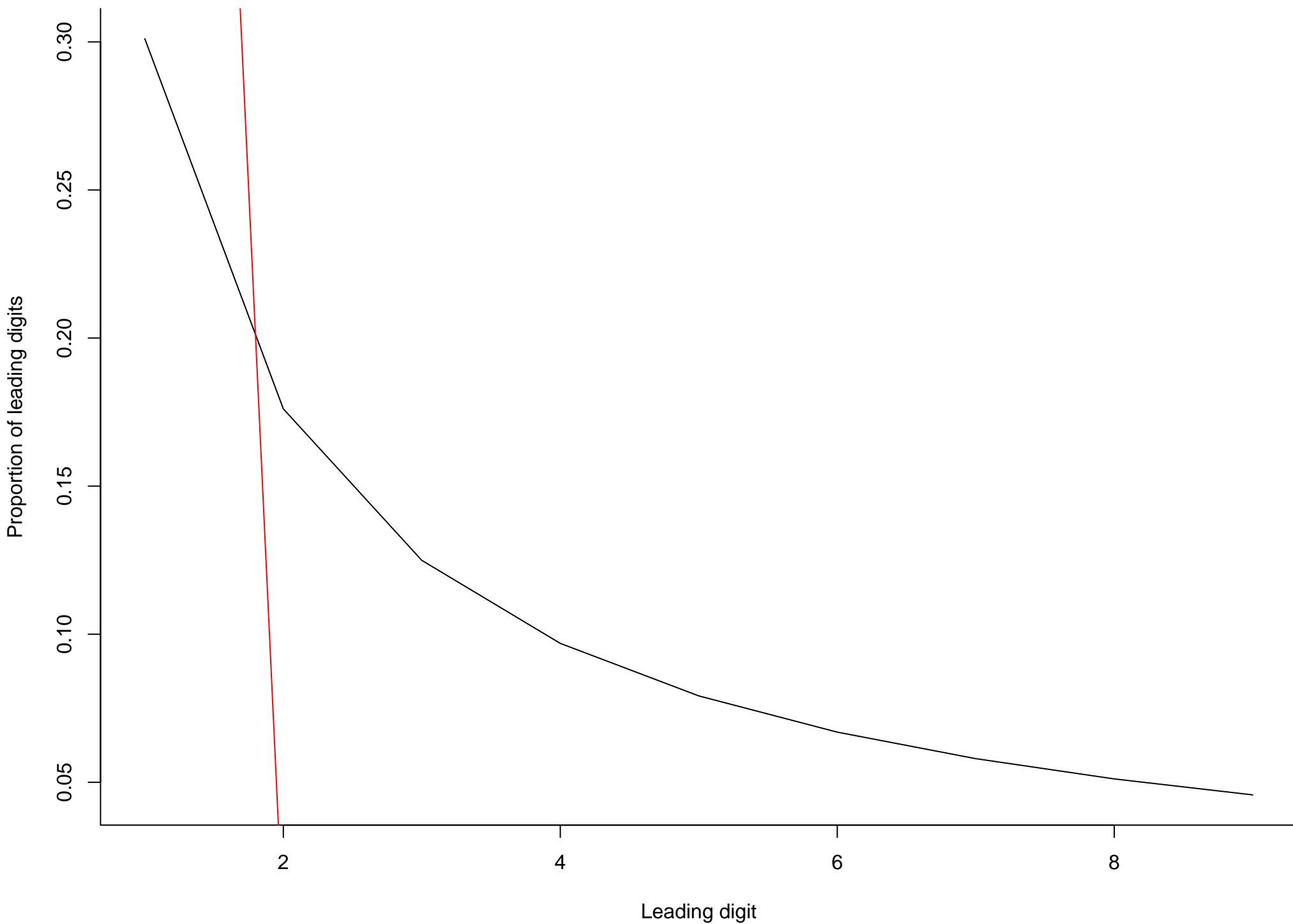


Comparison of leading digits to the Benford distribution

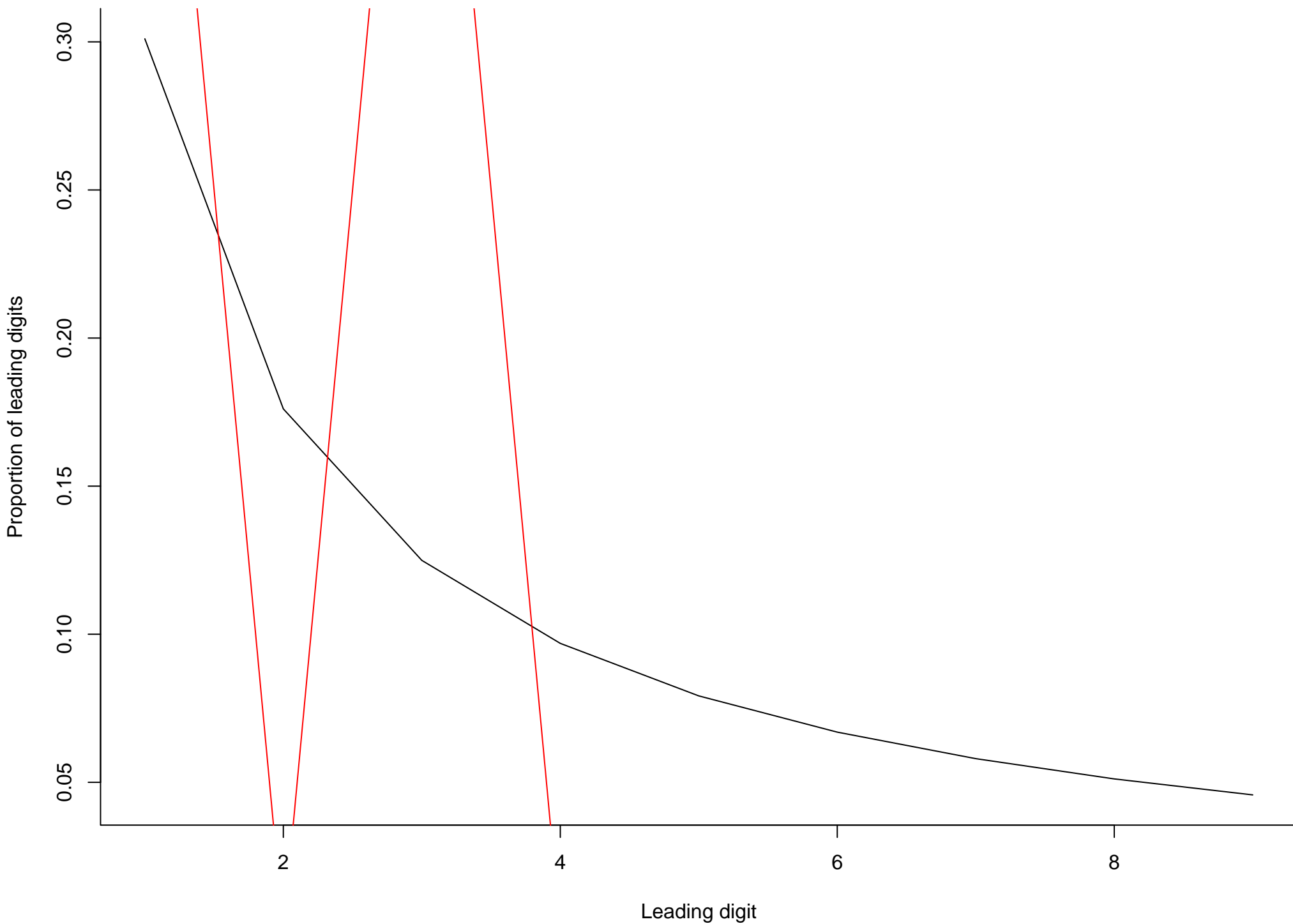




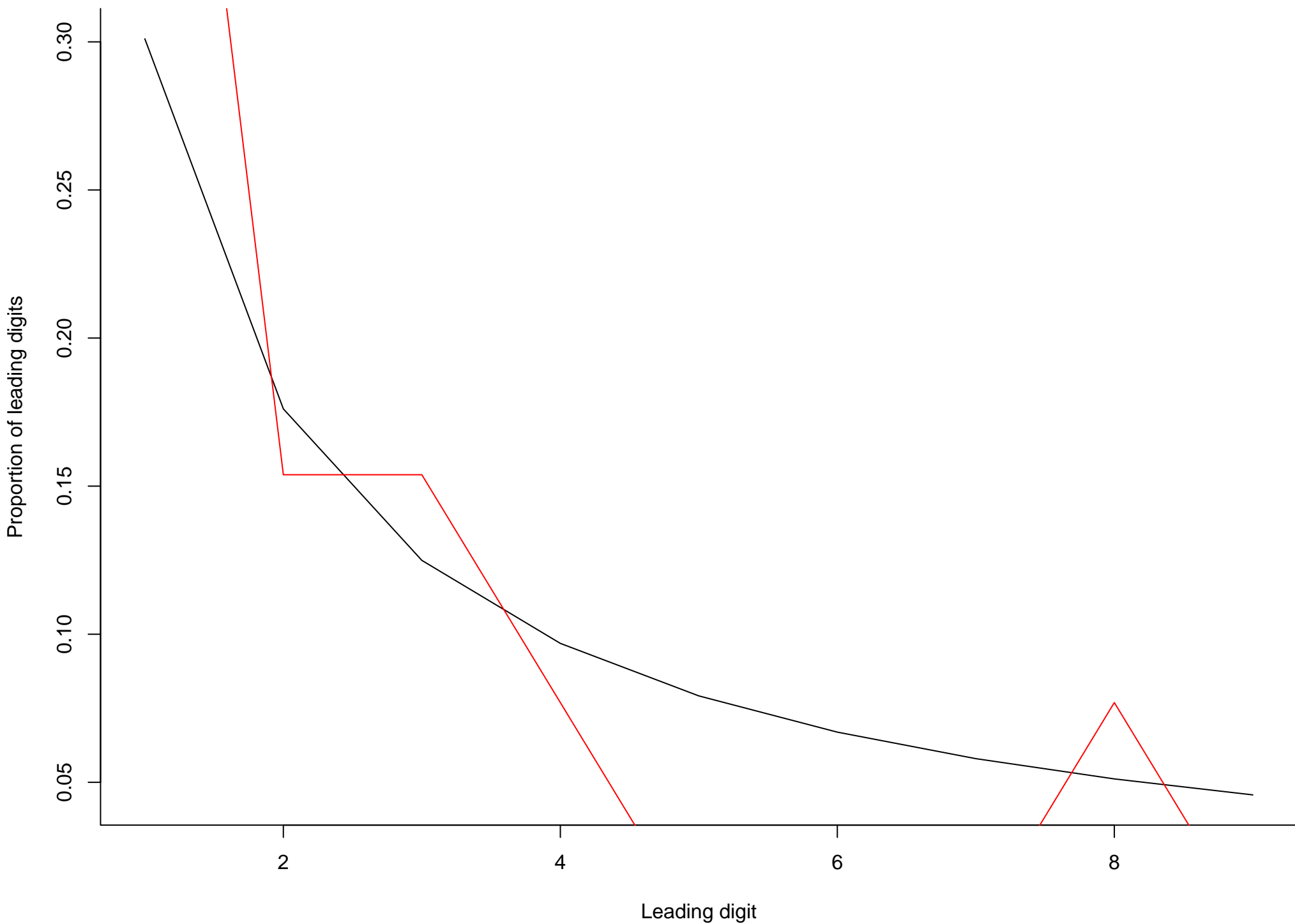
Comparison of leading digits to the Benford distribution



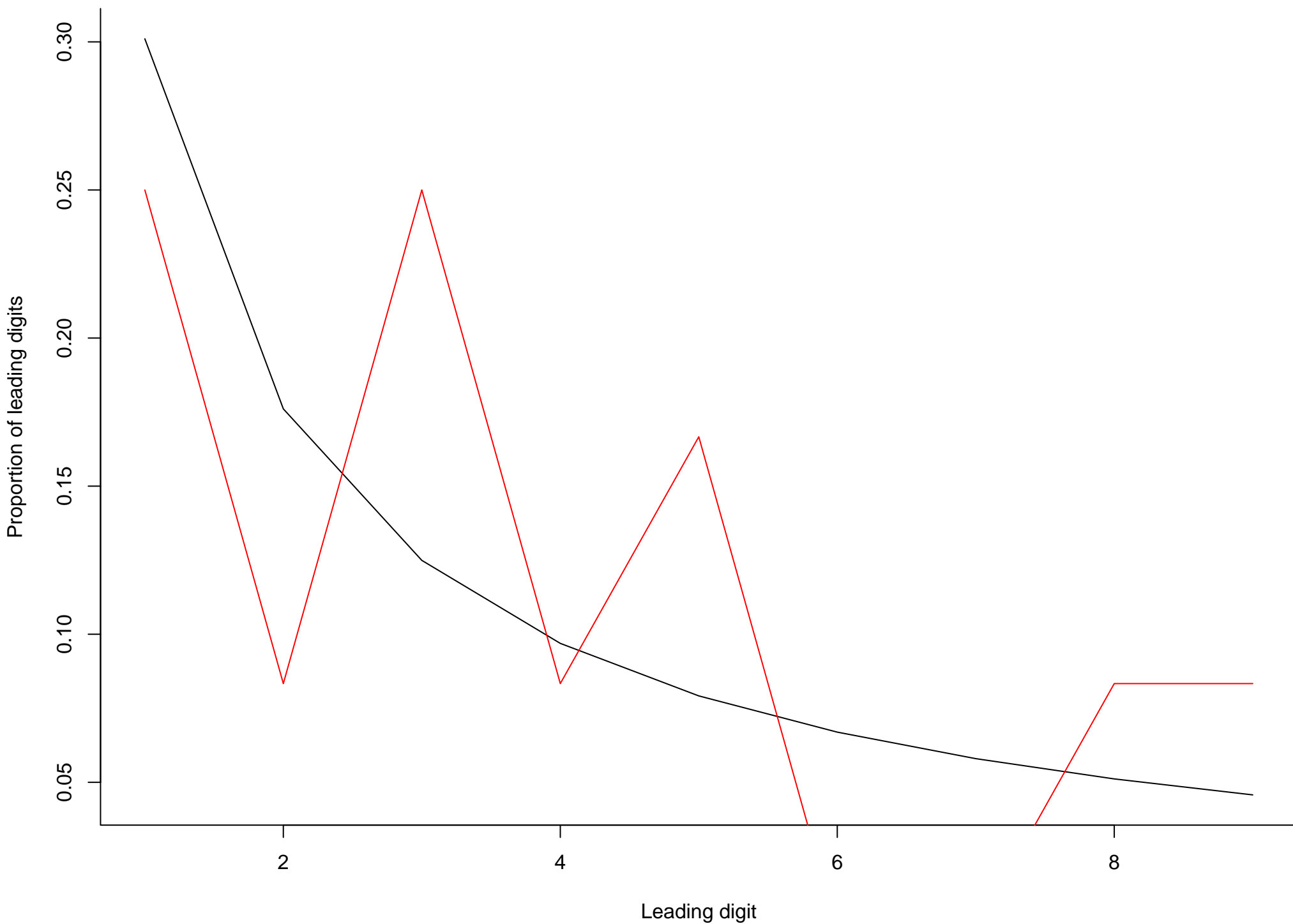
Comparison of leading digits to the Benford distribution



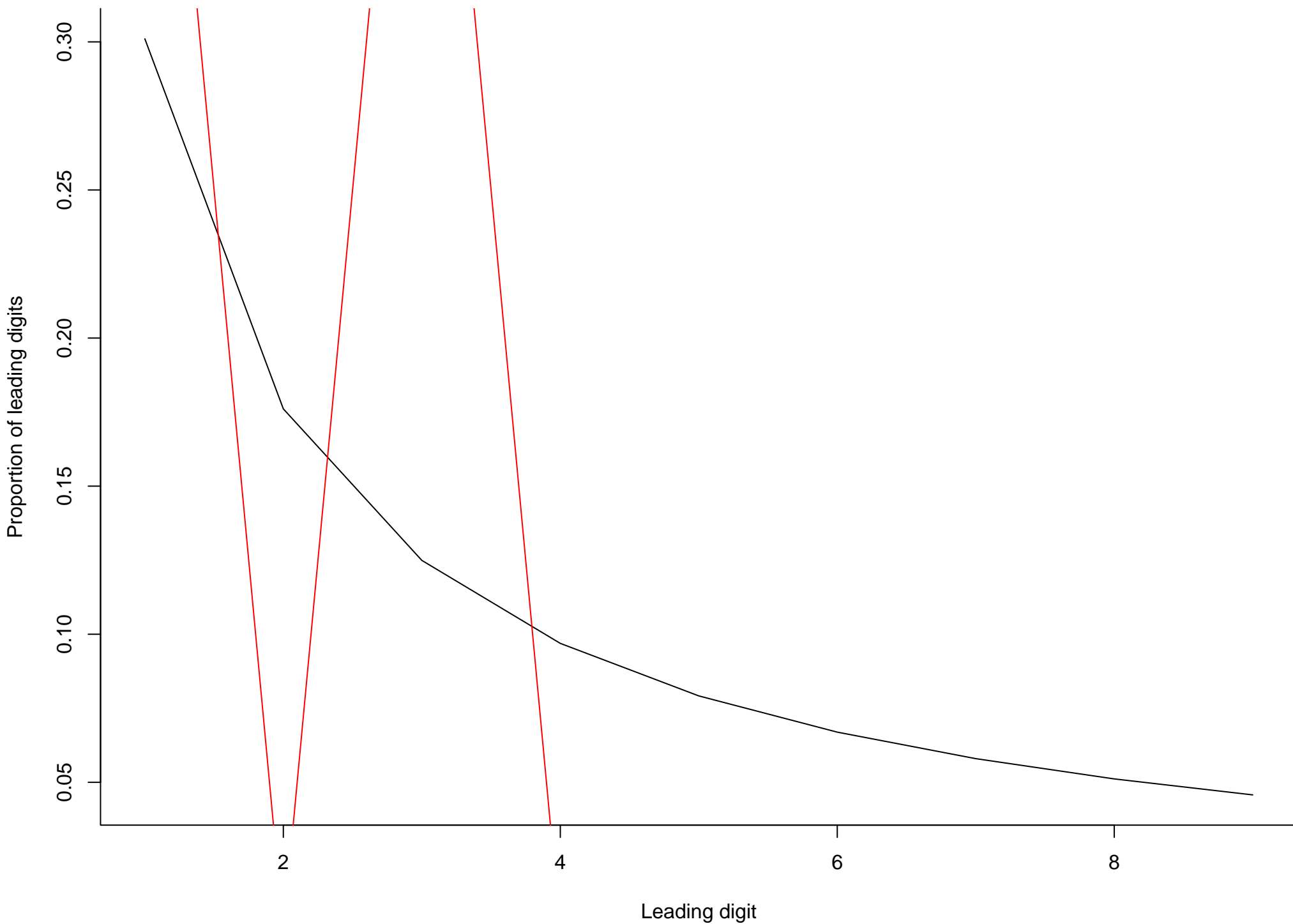
Comparison of leading digits to the Benford distribution



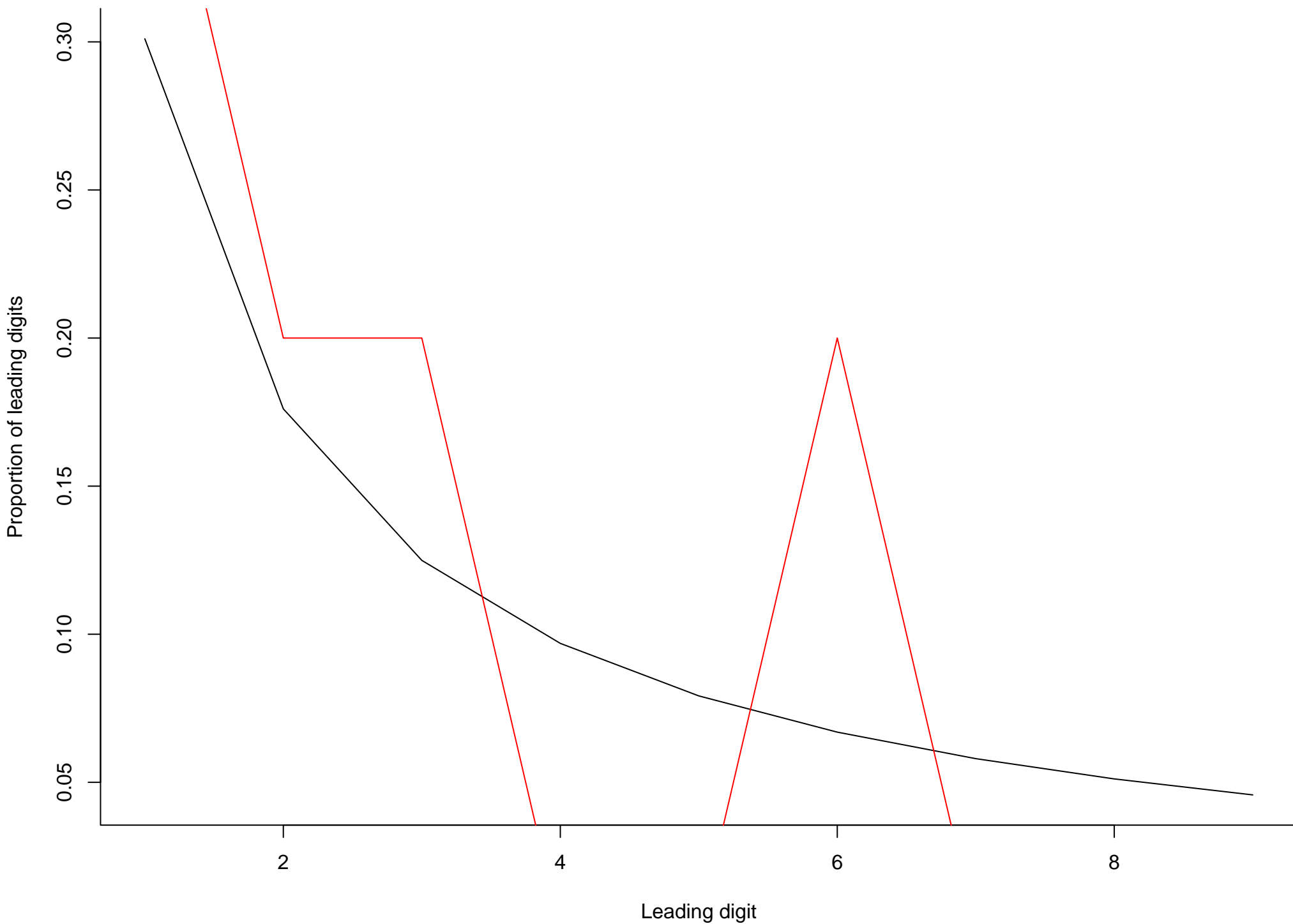
Comparison of leading digits to the Benford distribution



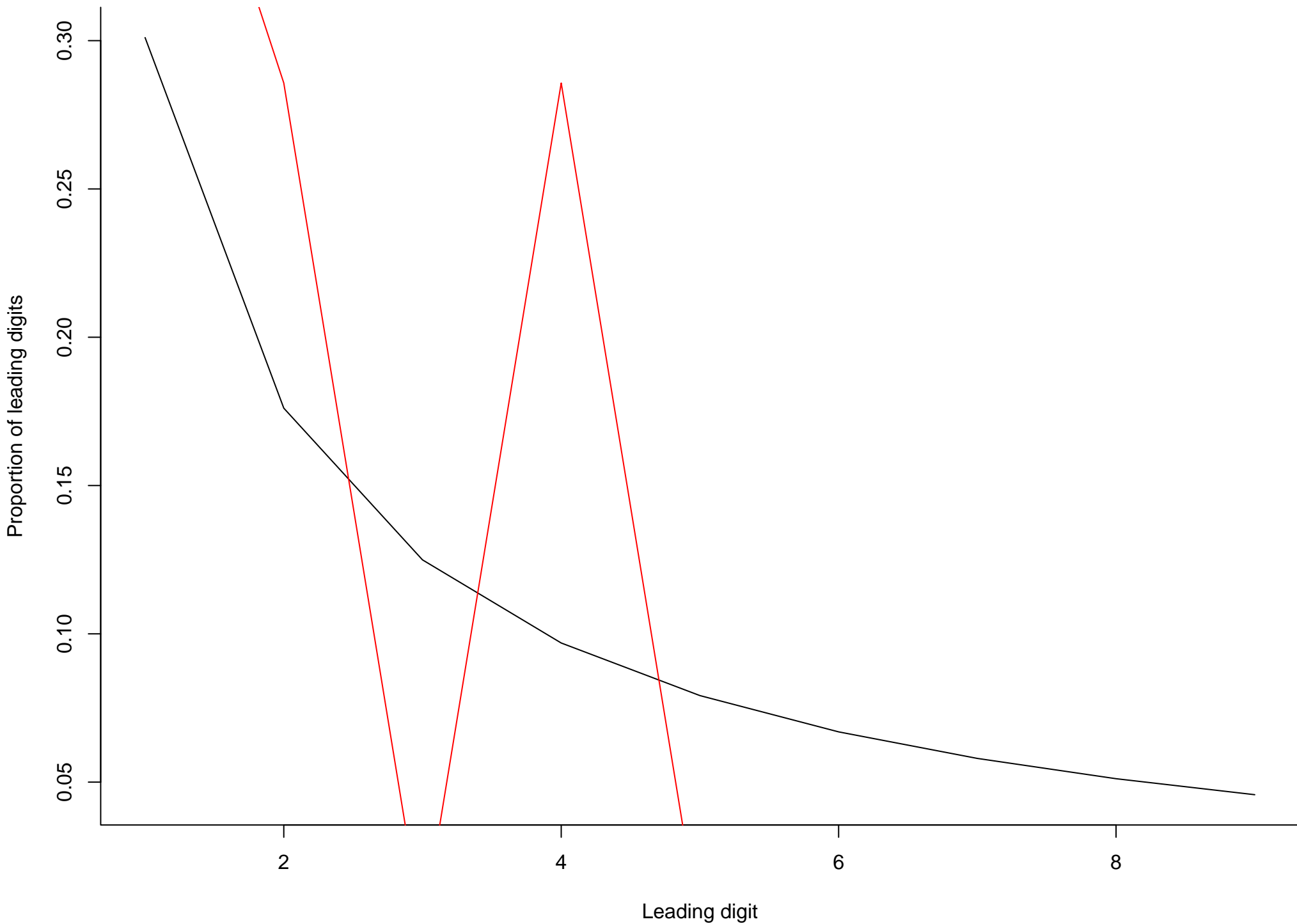
Comparison of leading digits to the Benford distribution



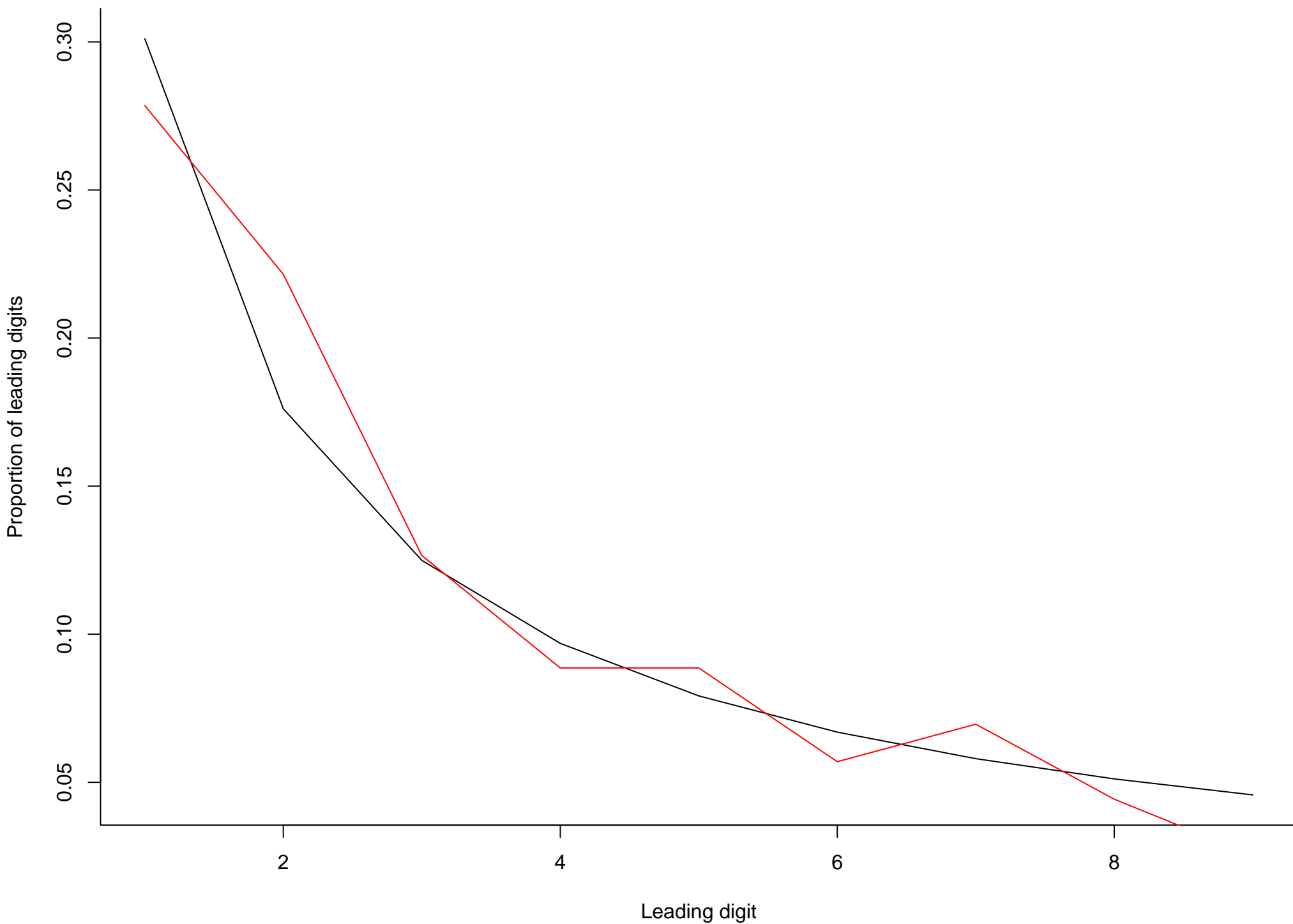
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

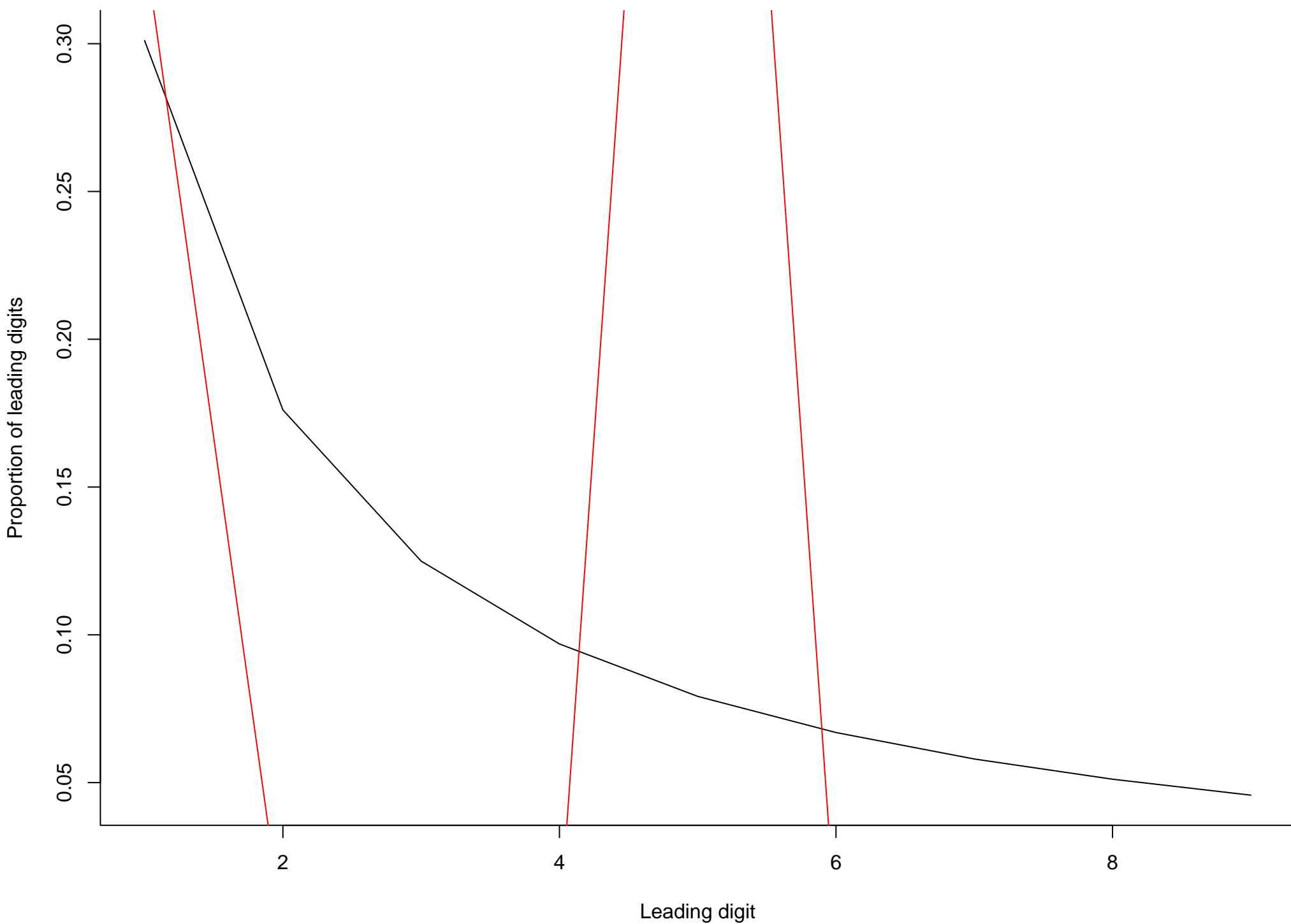


Comparison of leading digits to the Benford distribution

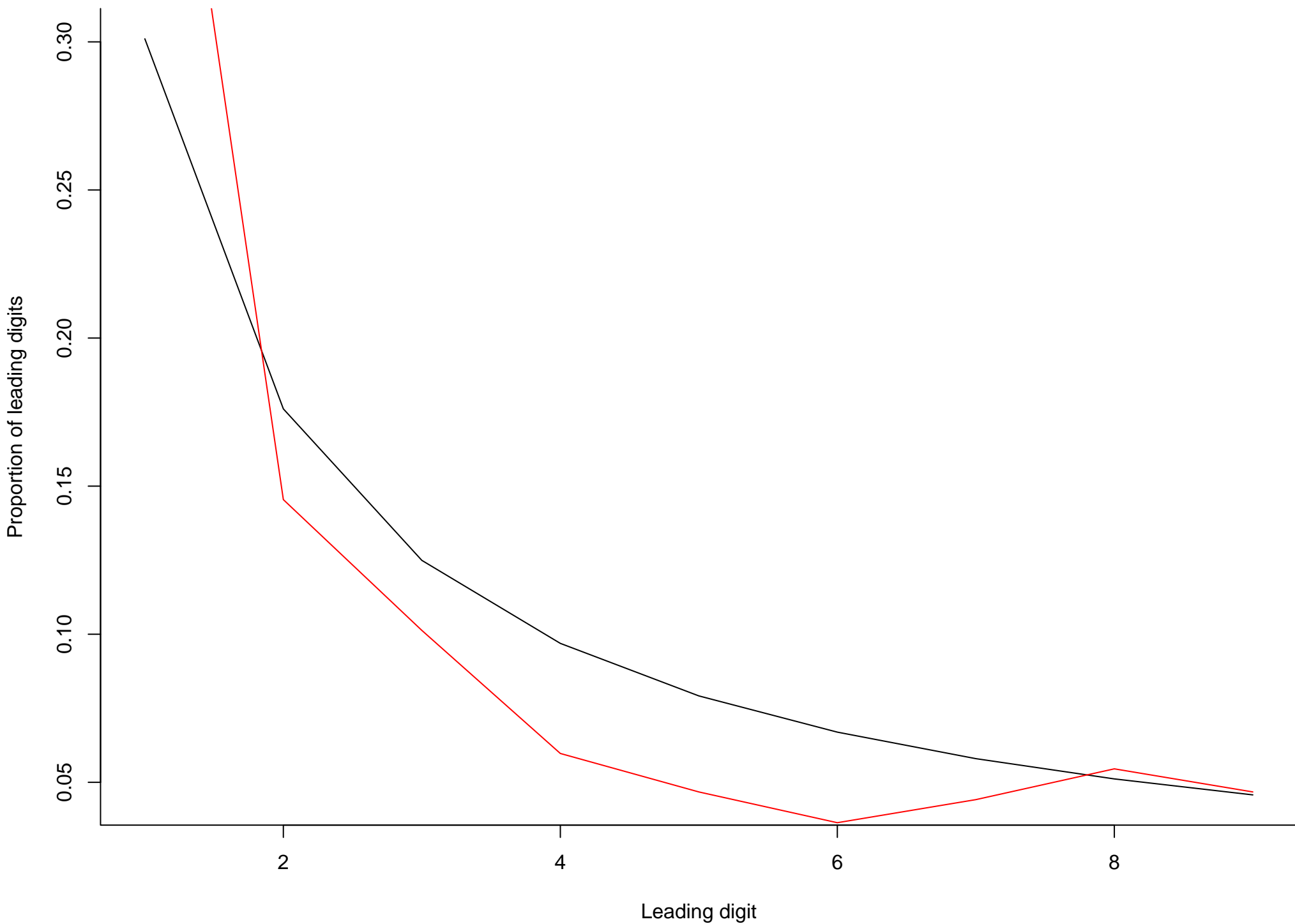




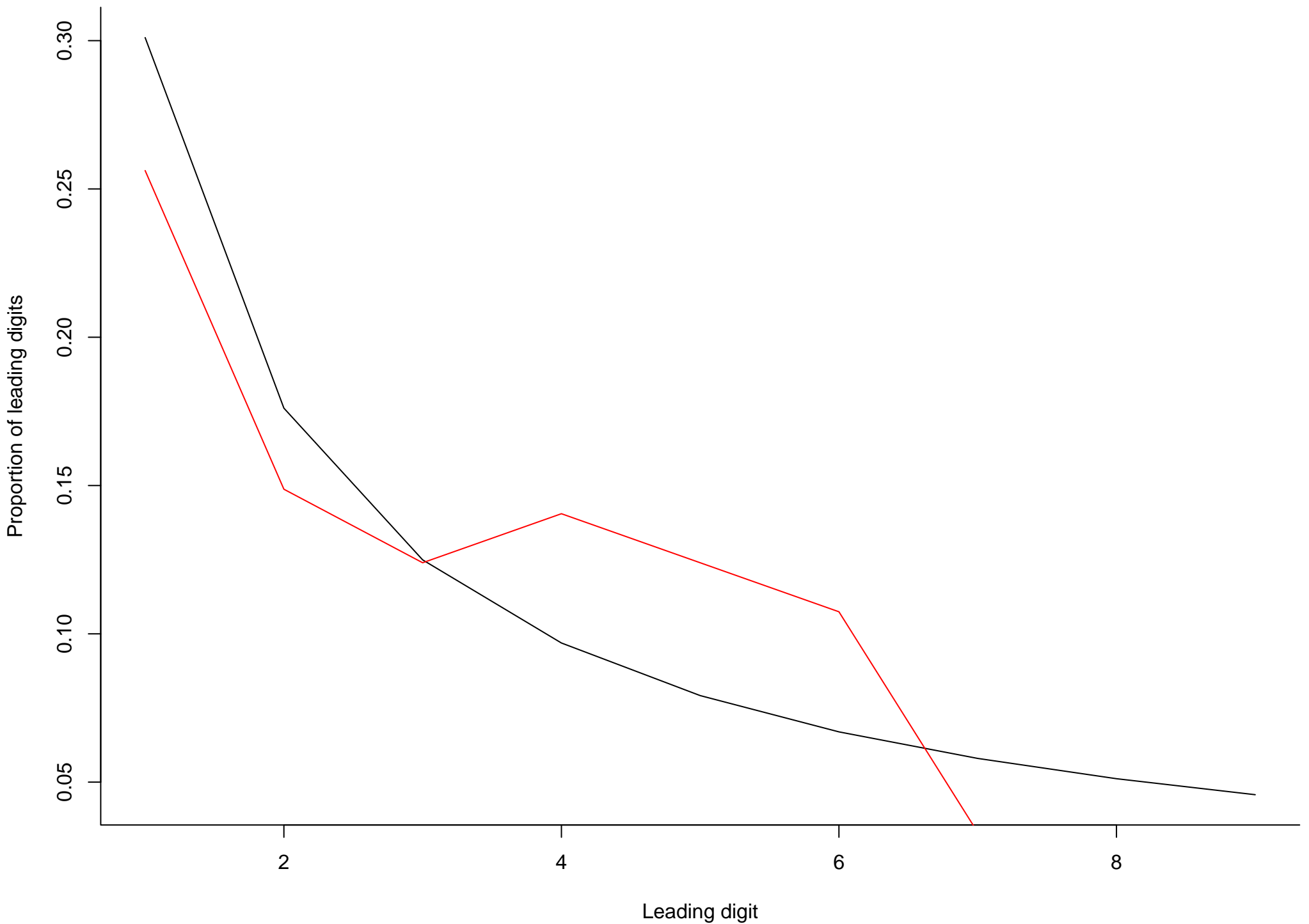
Comparison of leading digits to the Benford distribution



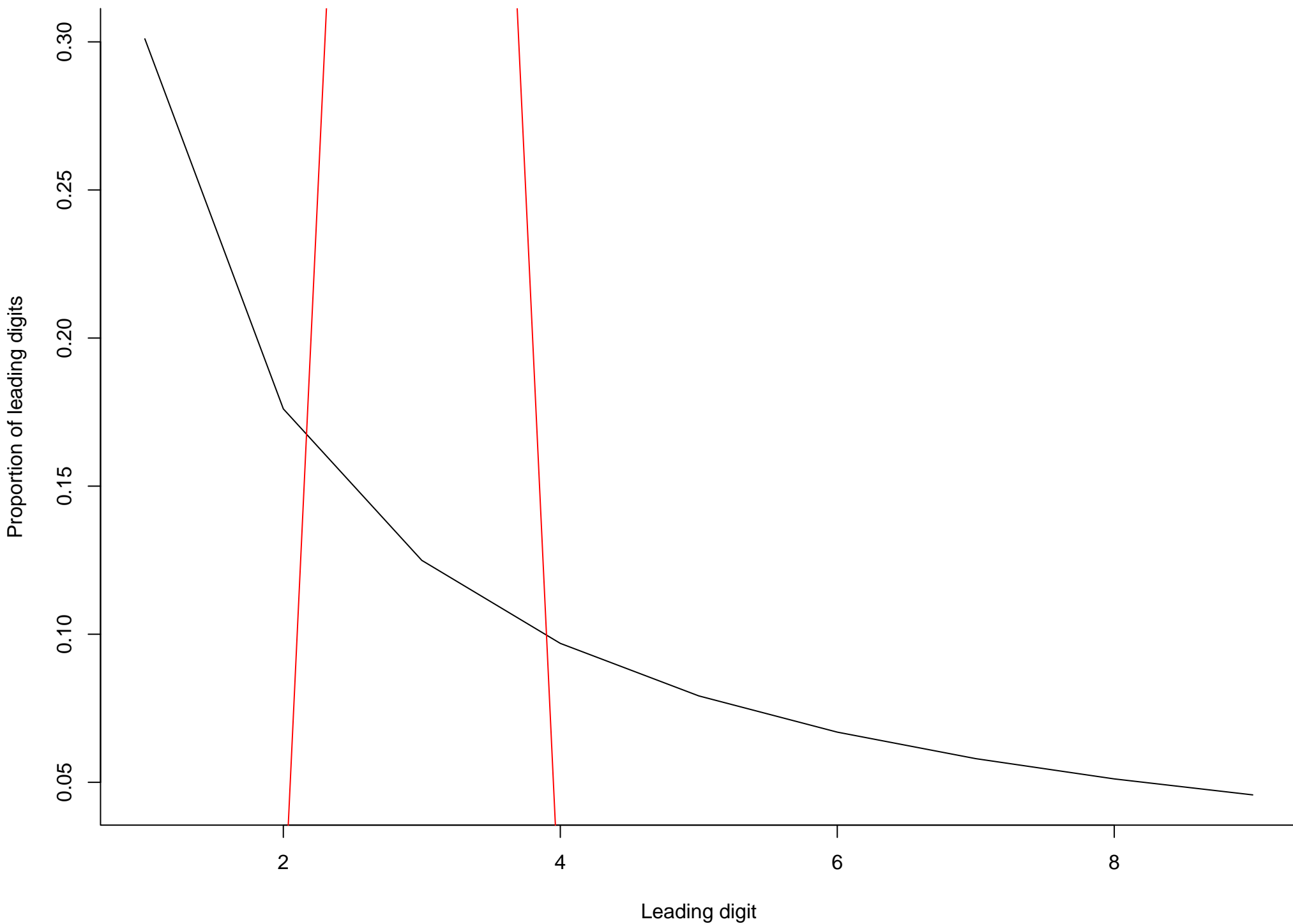
Comparison of leading digits to the Benford distribution



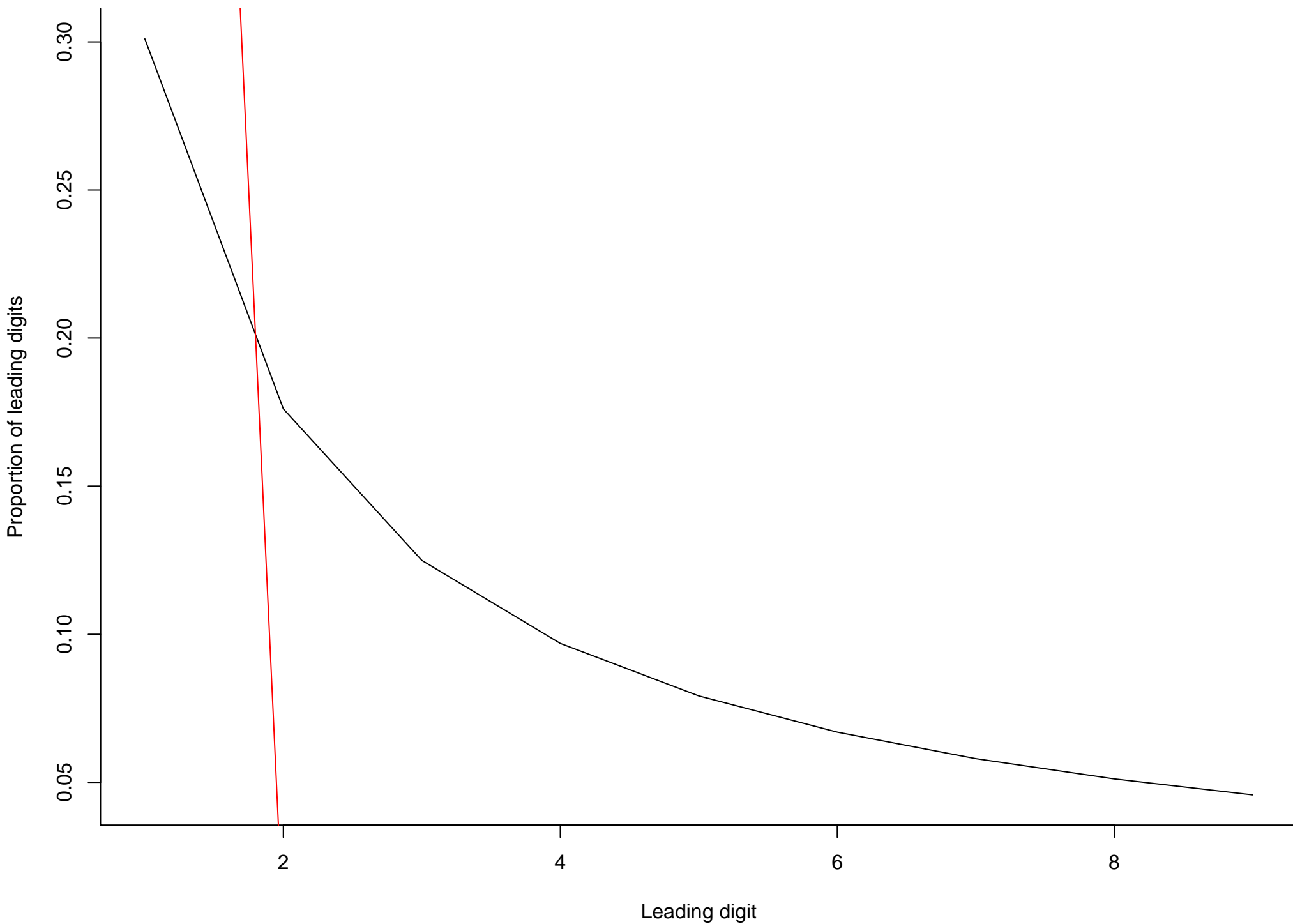
Comparison of leading digits to the Benford distribution



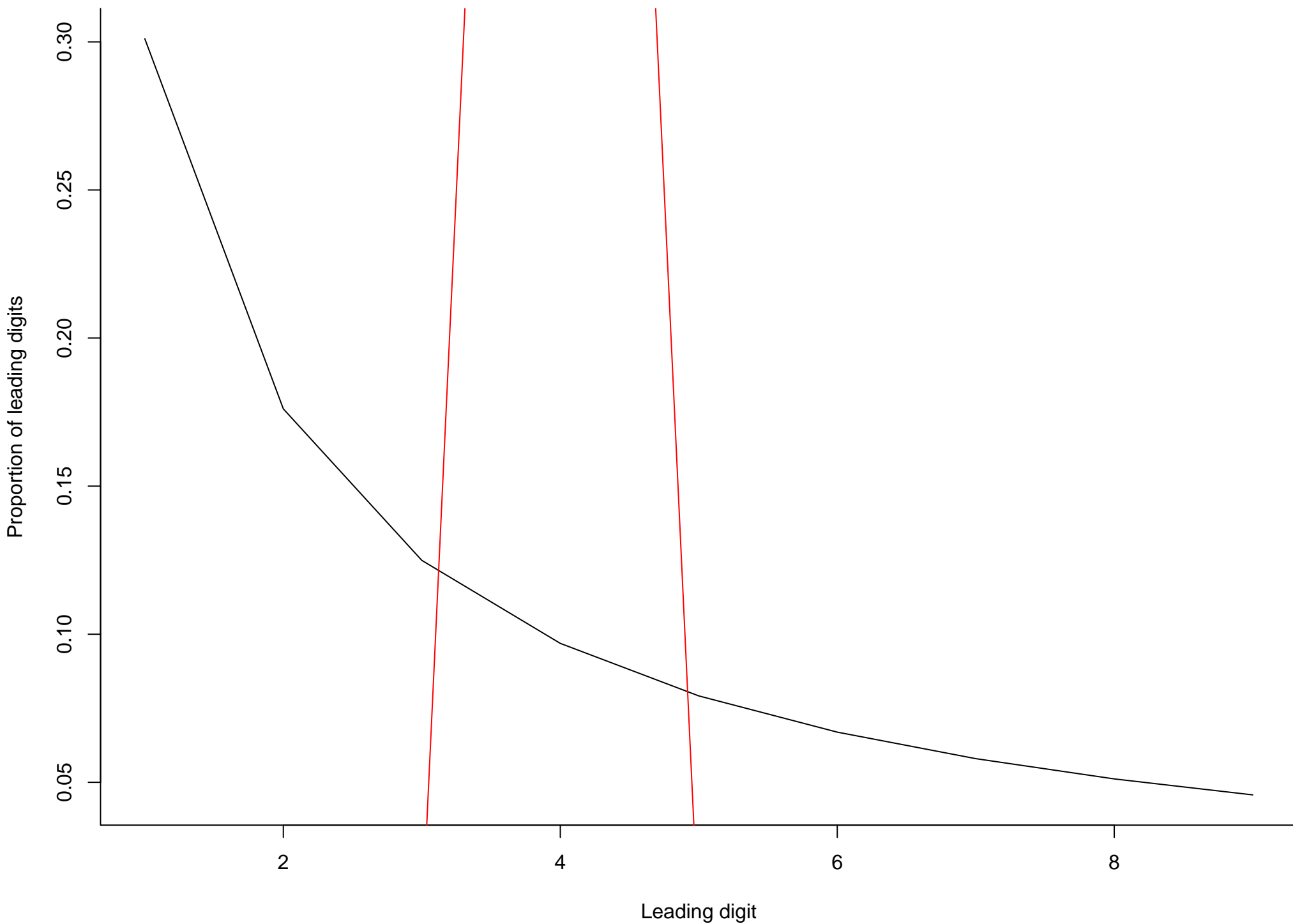
Comparison of leading digits to the Benford distribution



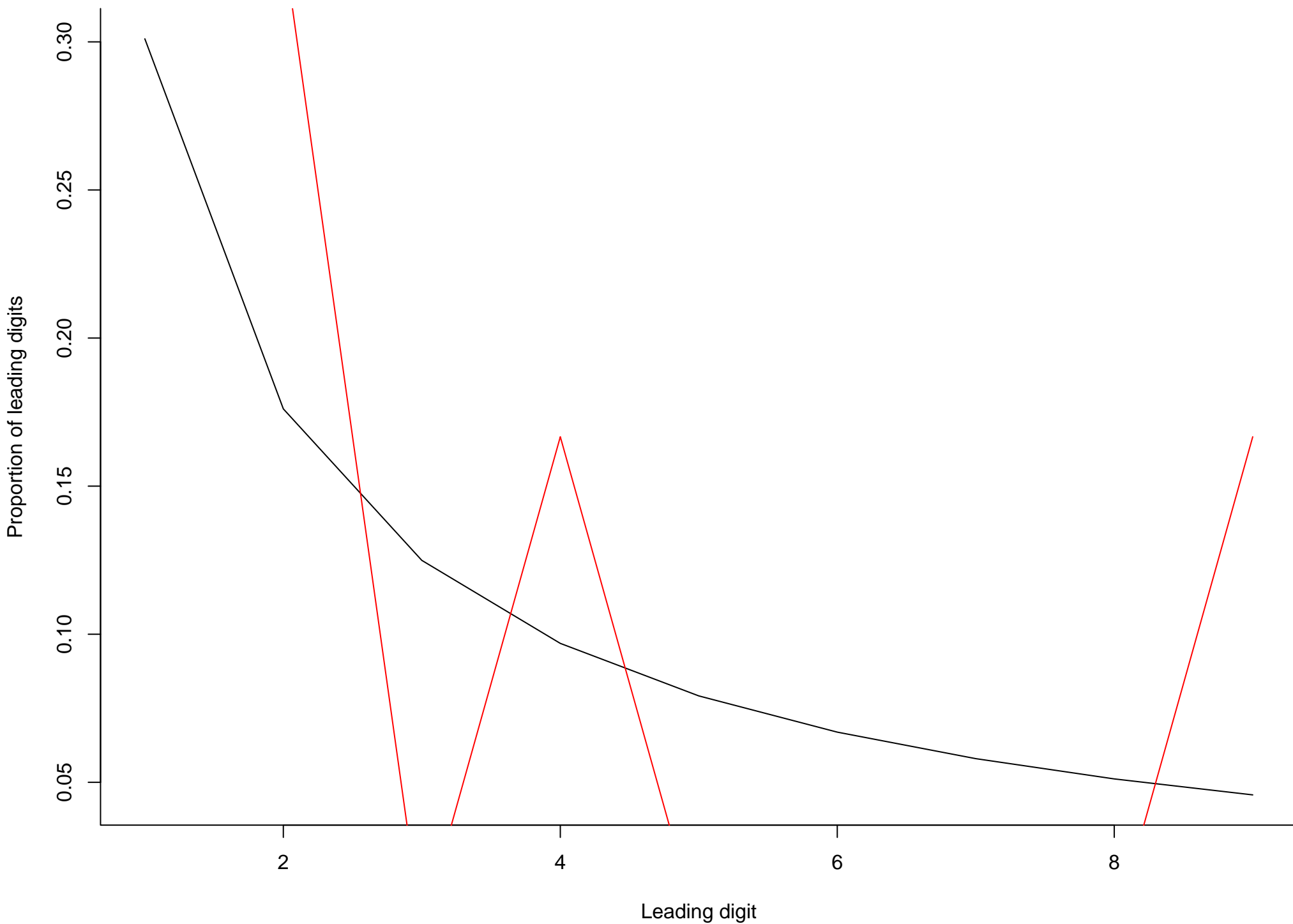
Comparison of leading digits to the Benford distribution



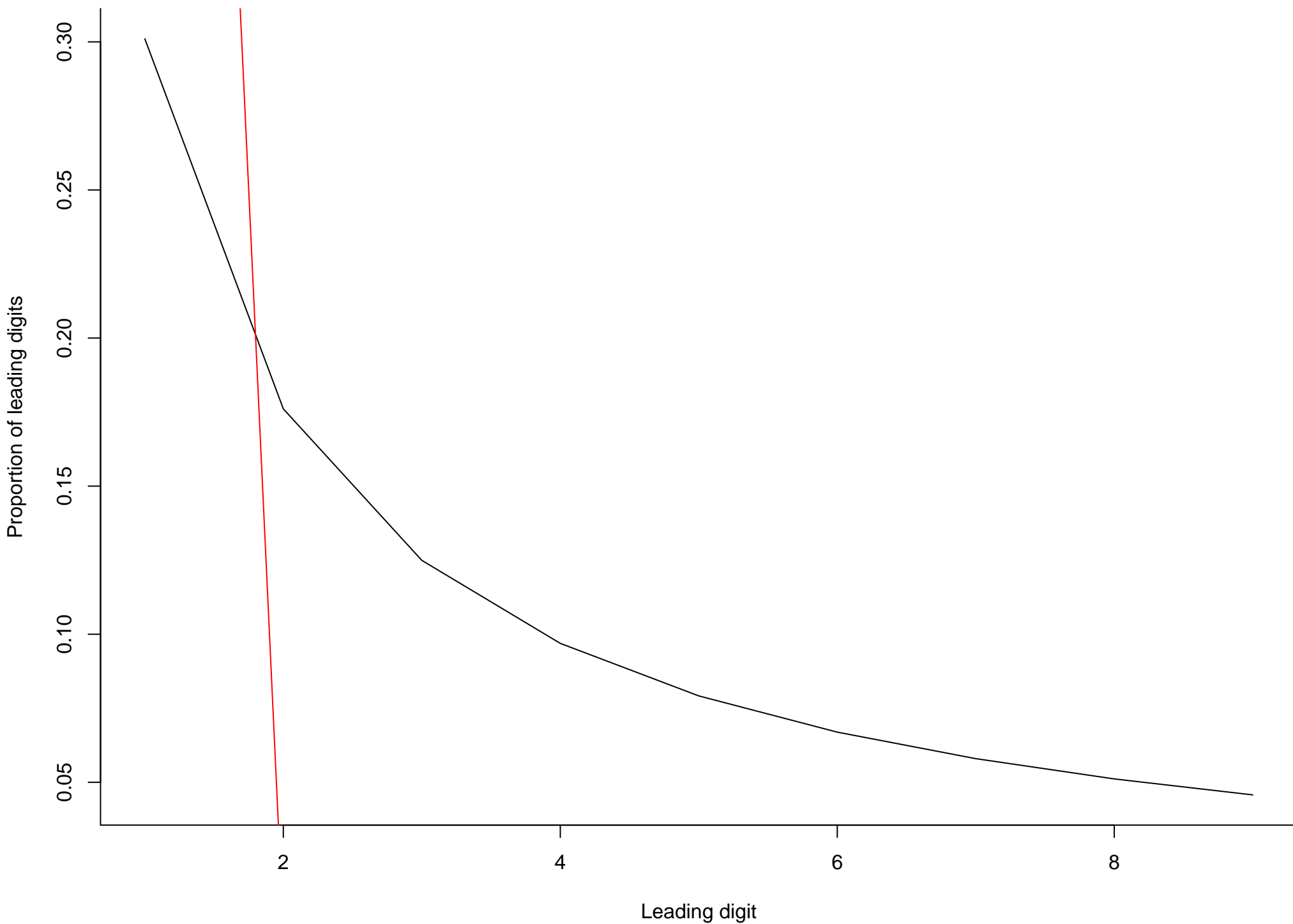
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

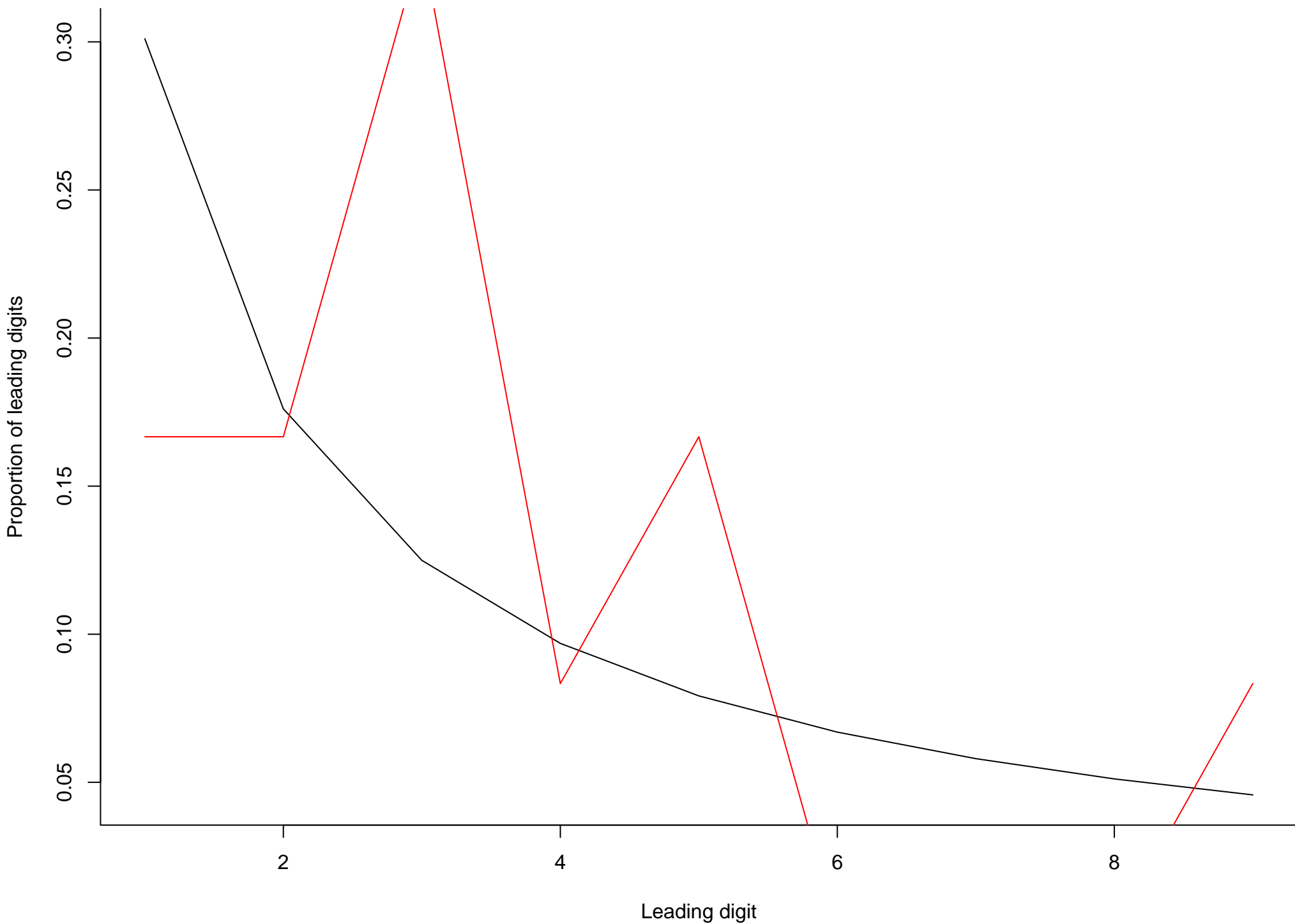


Comparison of leading digits to the Benford distribution

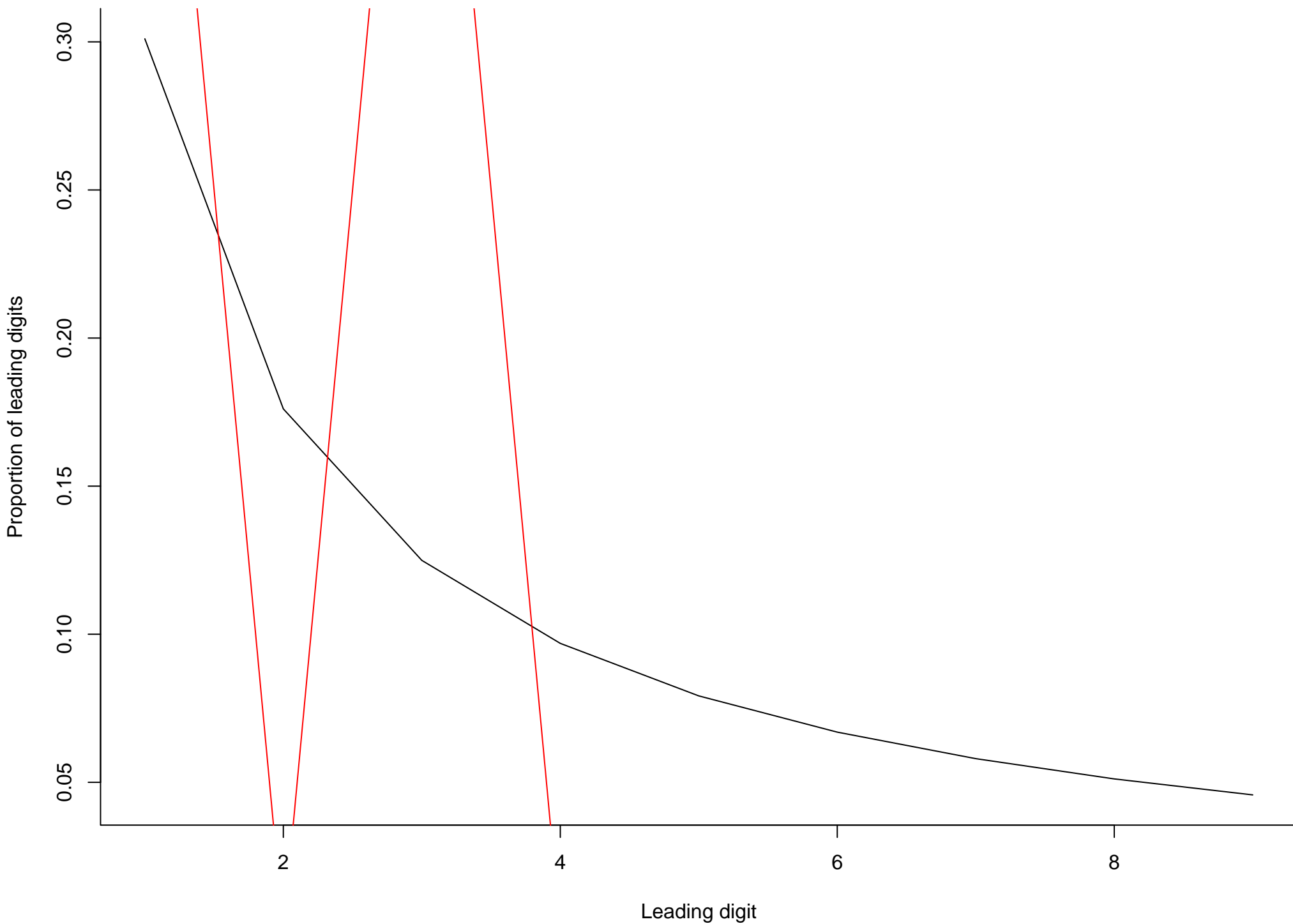




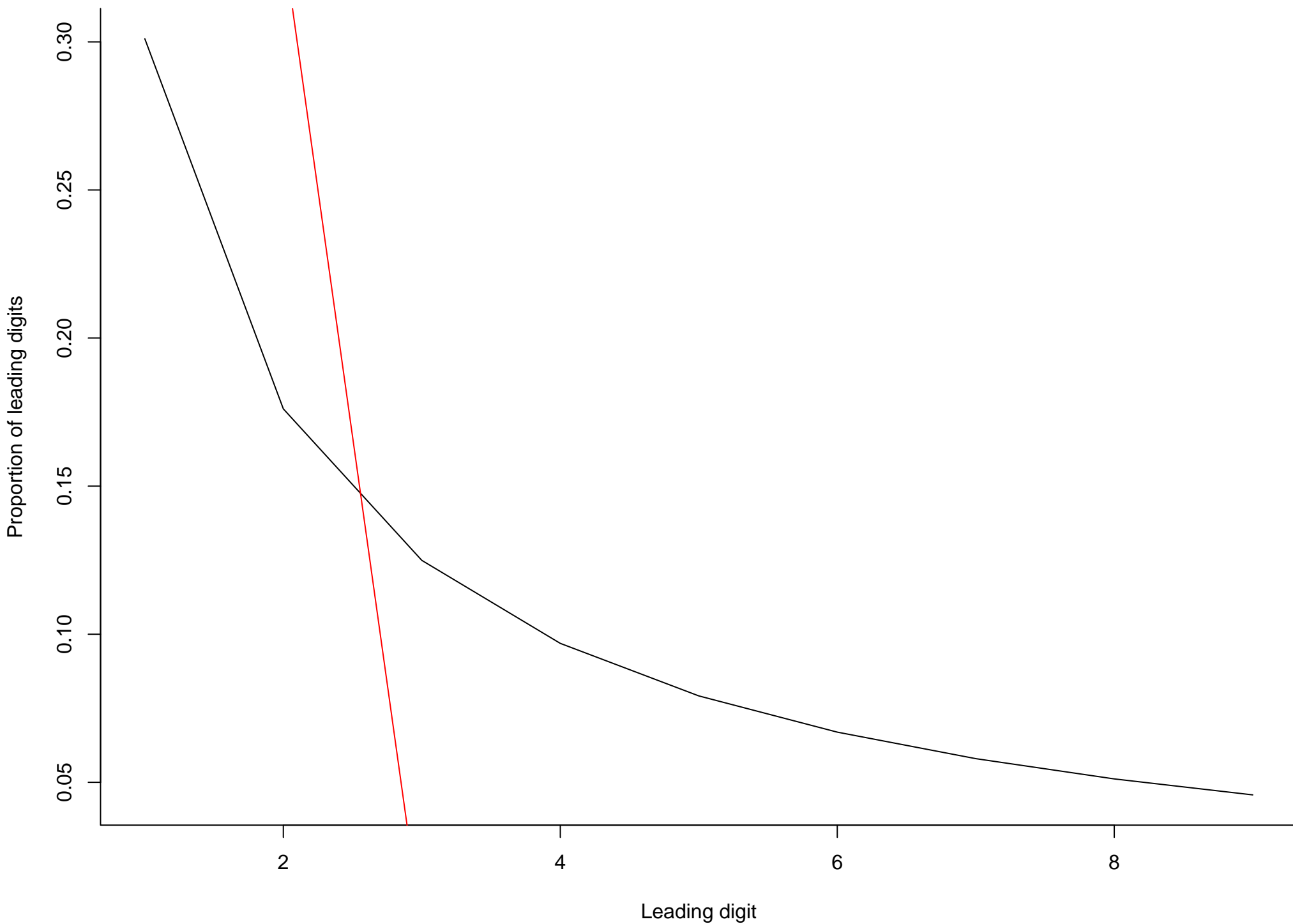
Comparison of leading digits to the Benford distribution



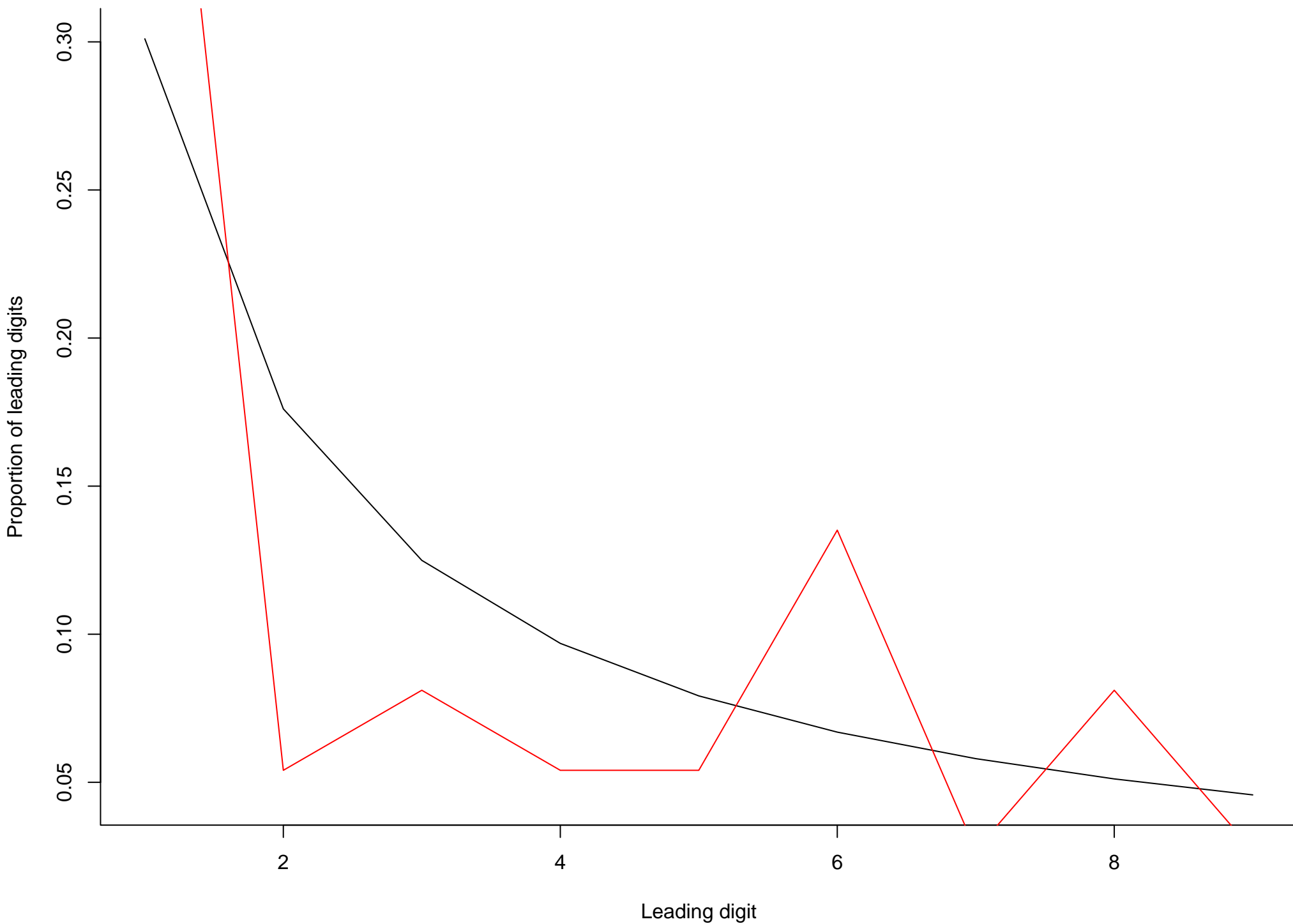
Comparison of leading digits to the Benford distribution



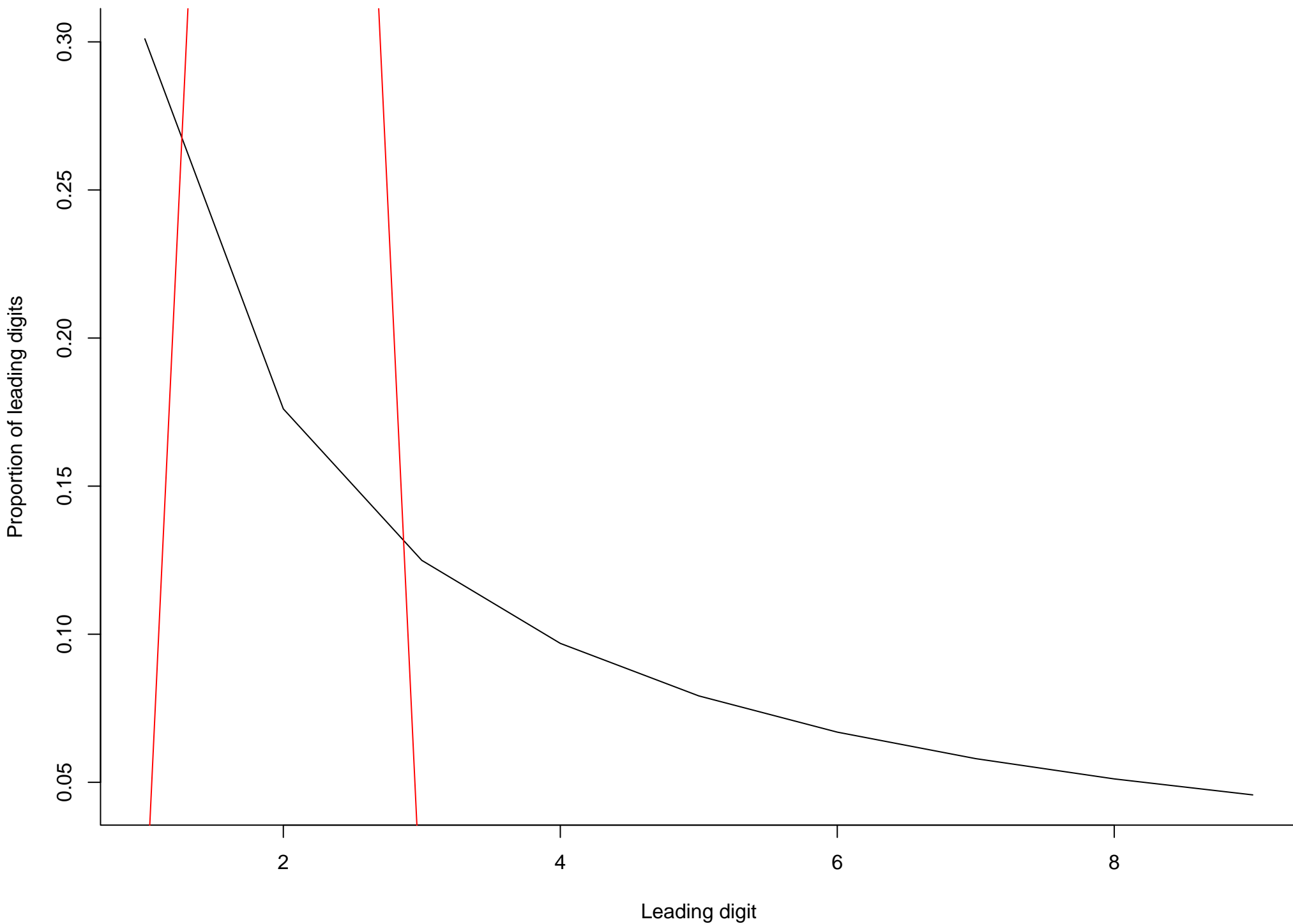
Comparison of leading digits to the Benford distribution



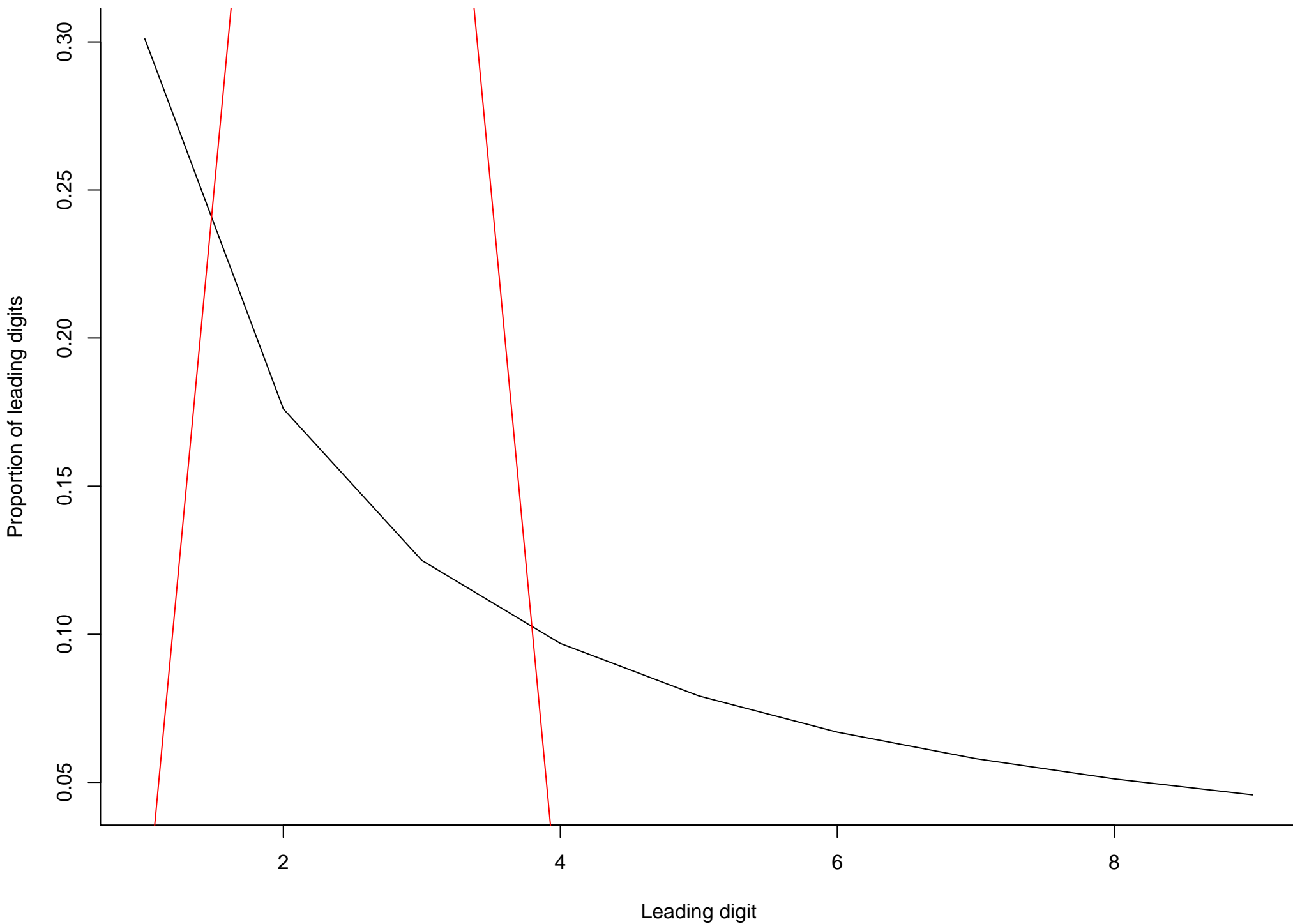
Comparison of leading digits to the Benford distribution



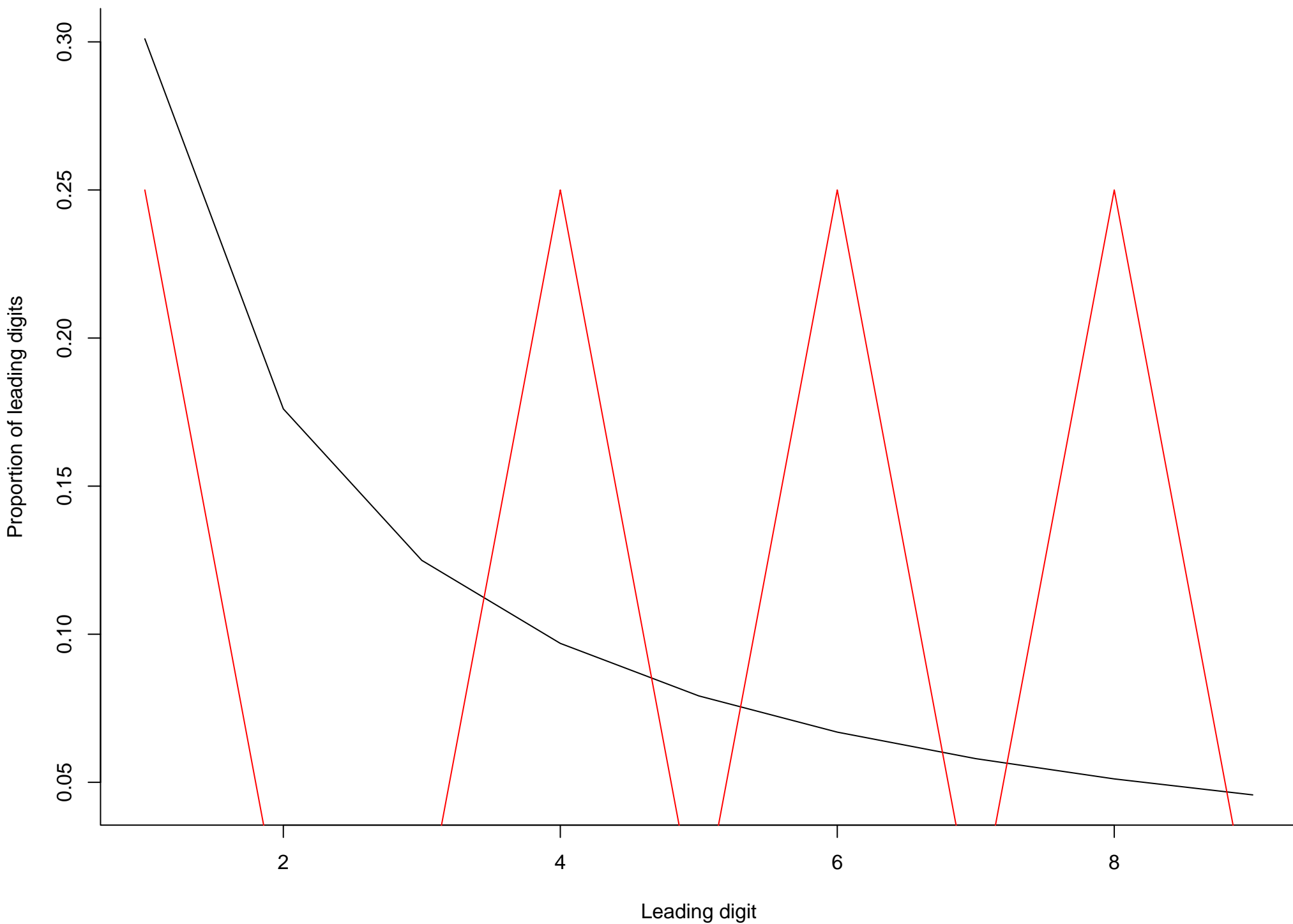
Comparison of leading digits to the Benford distribution



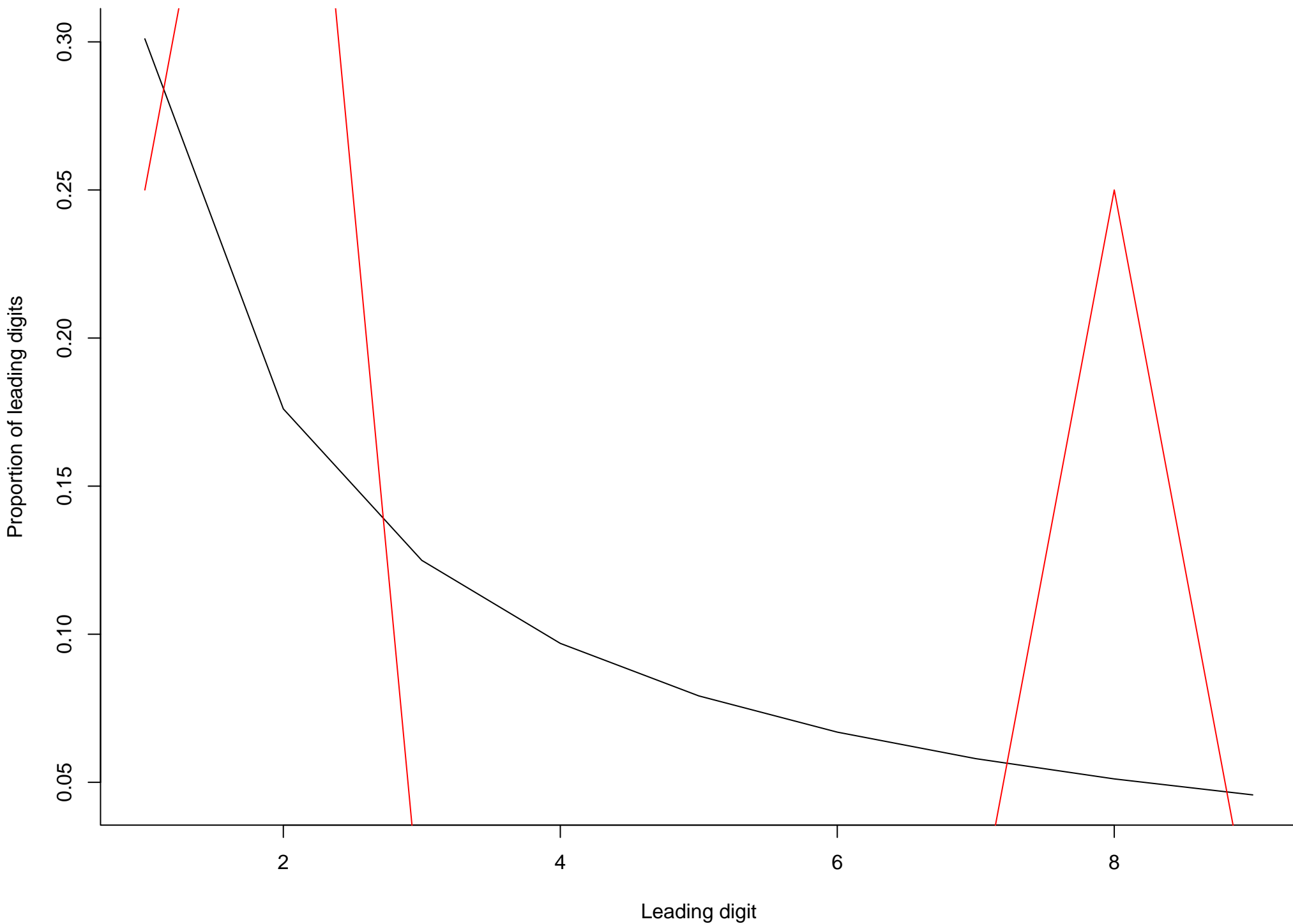
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

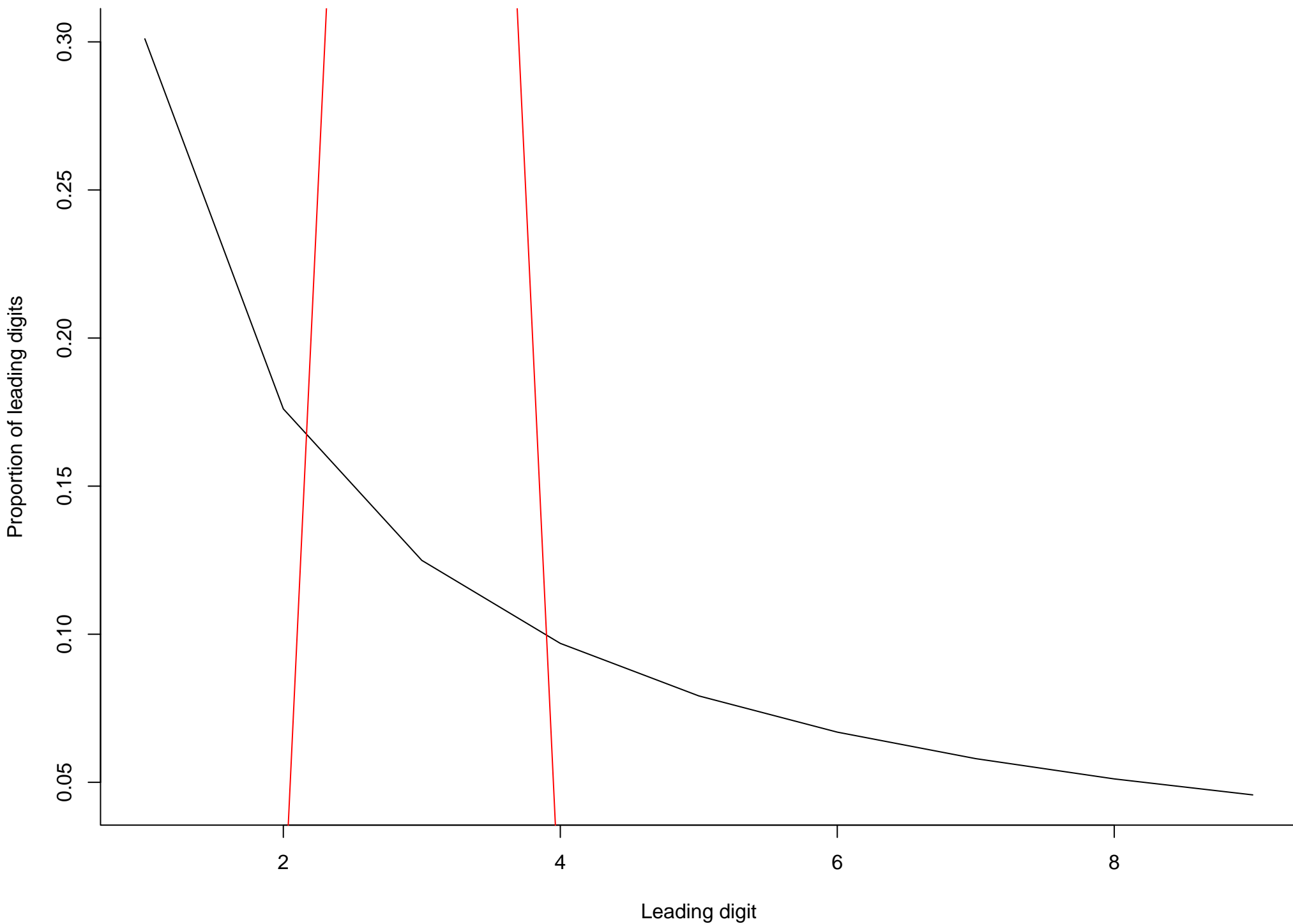


Comparison of leading digits to the Benford distribution

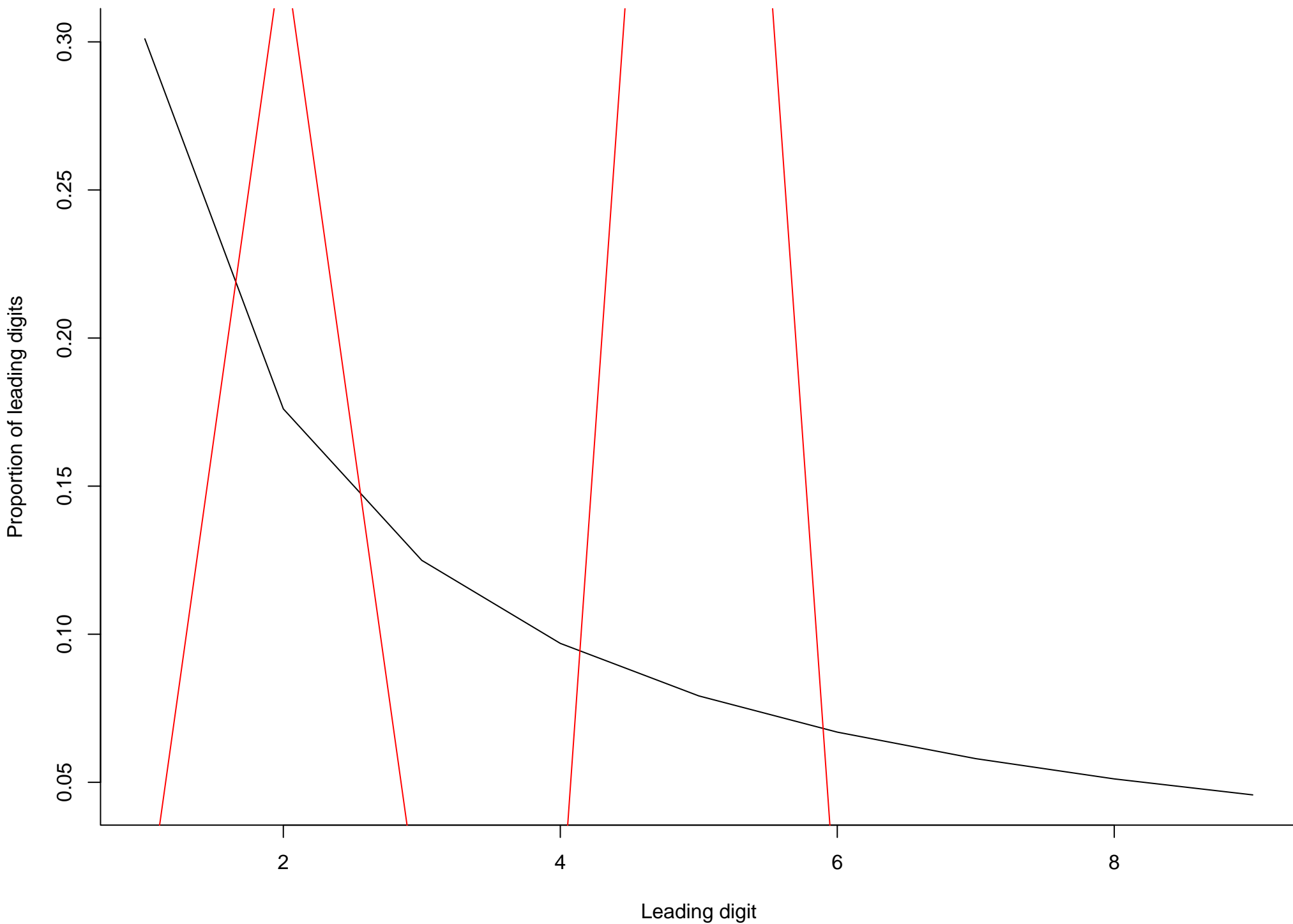




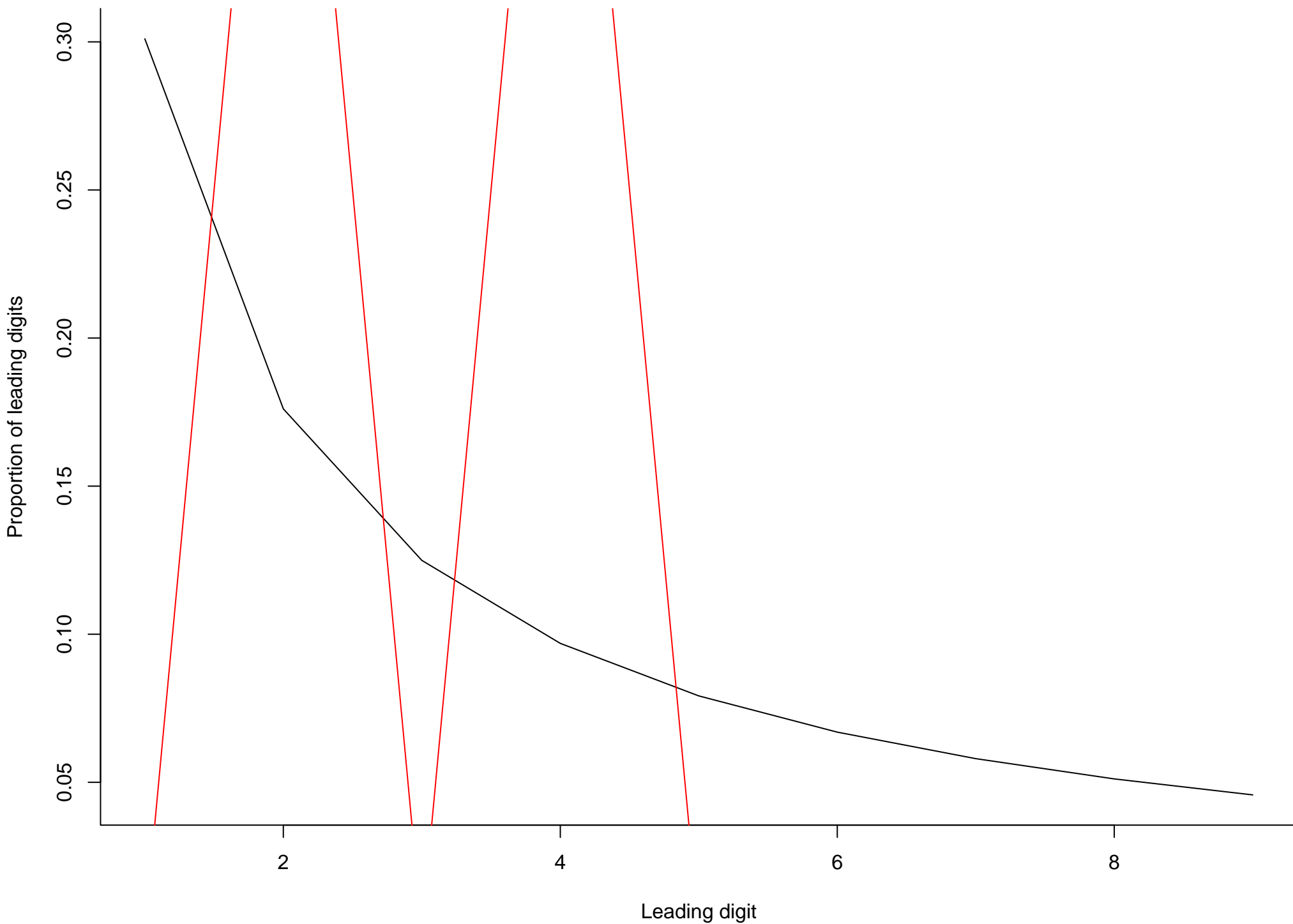
Comparison of leading digits to the Benford distribution



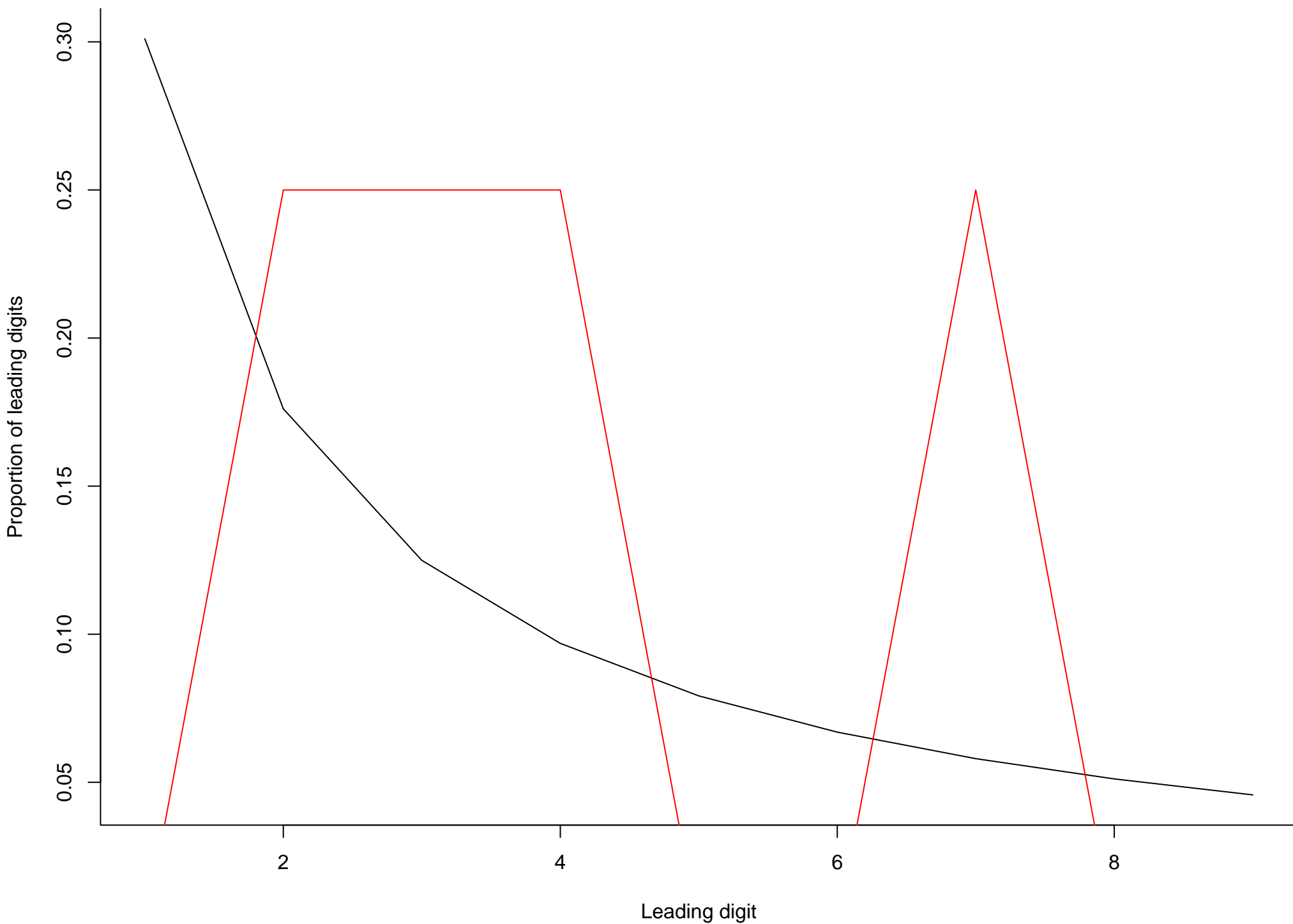
**Comparison of leading digits to the Benford distribution**



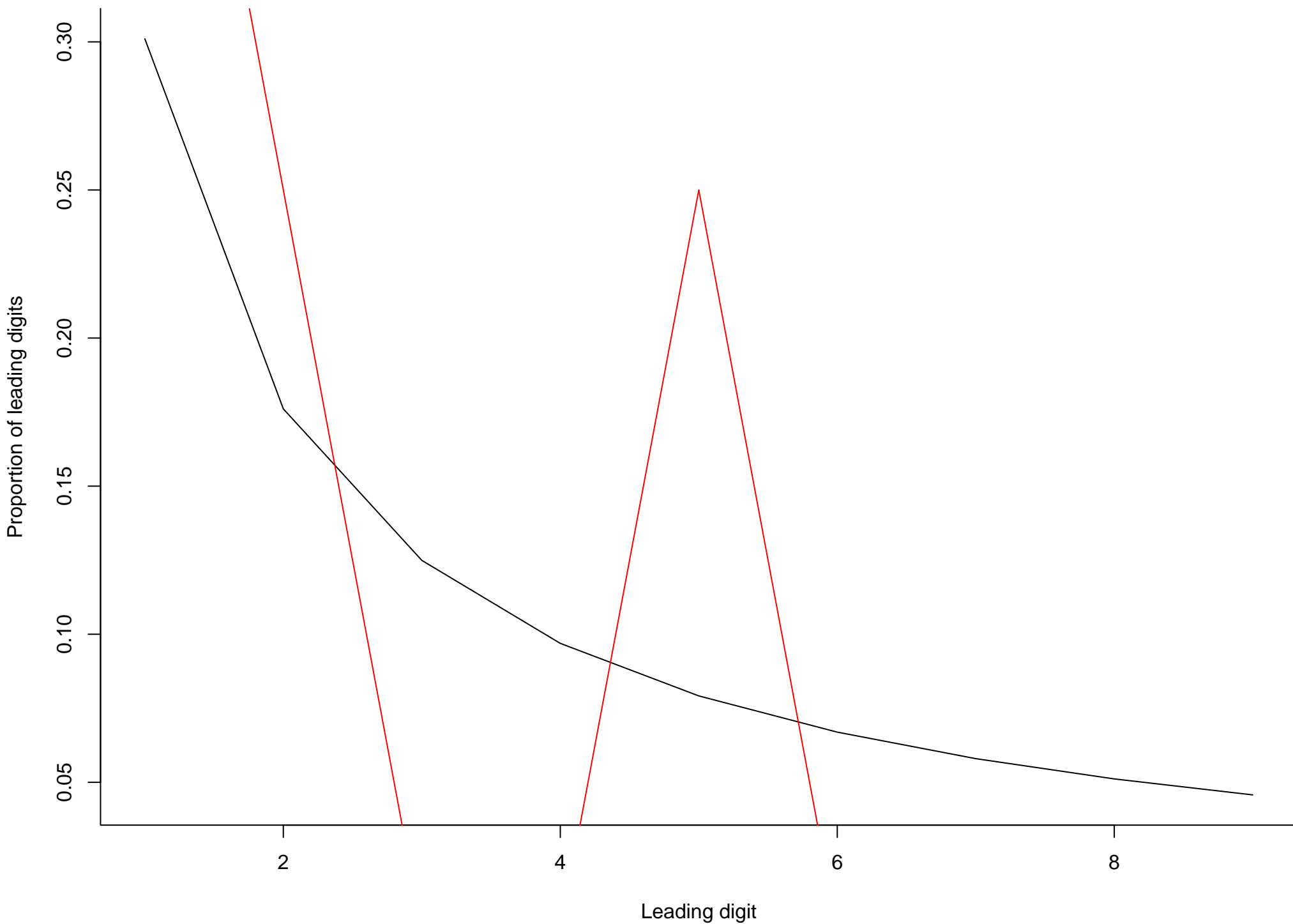
Comparison of leading digits to the Benford distribution



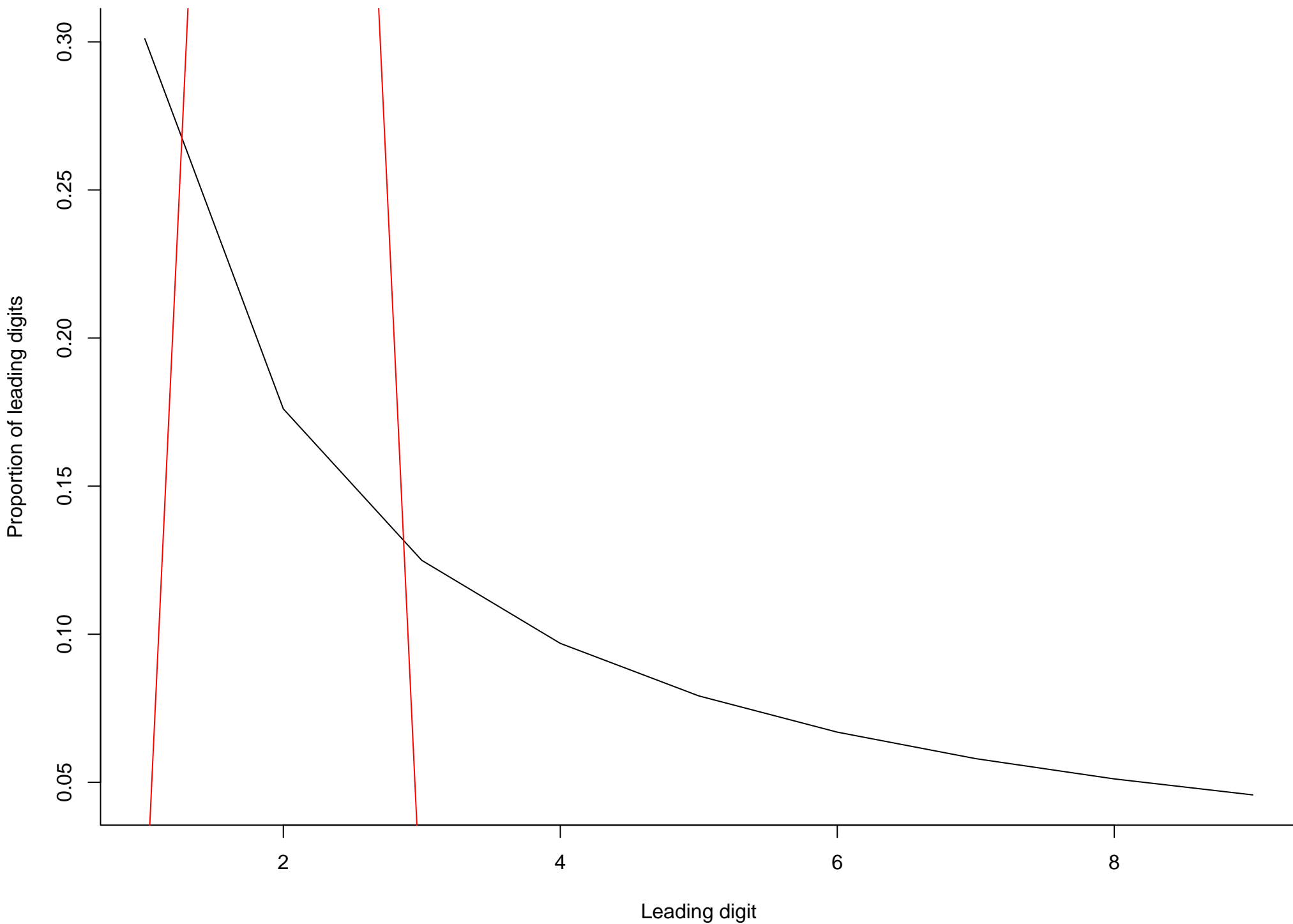
Comparison of leading digits to the Benford distribution



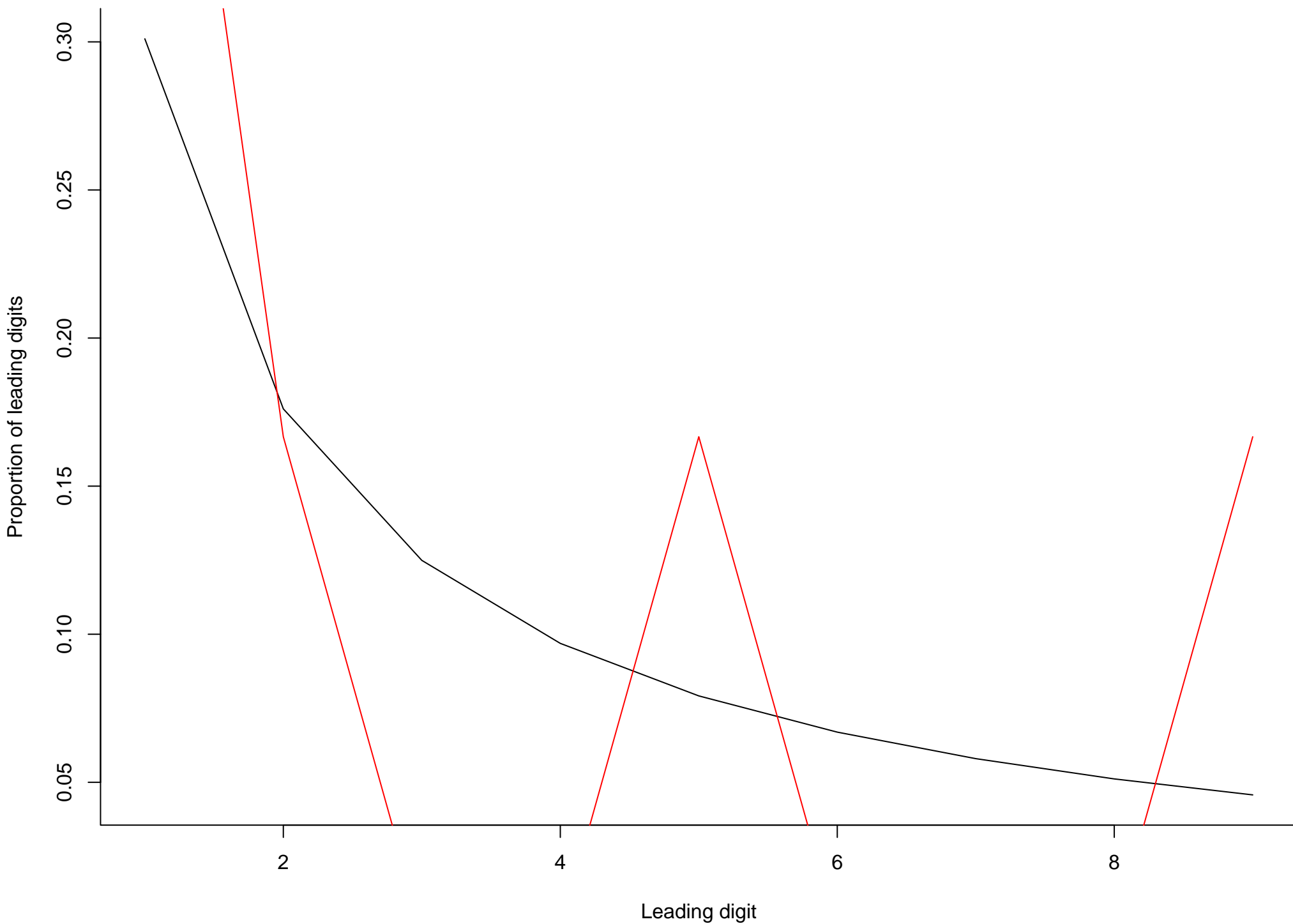
**Comparison of leading digits to the Benford distribution**



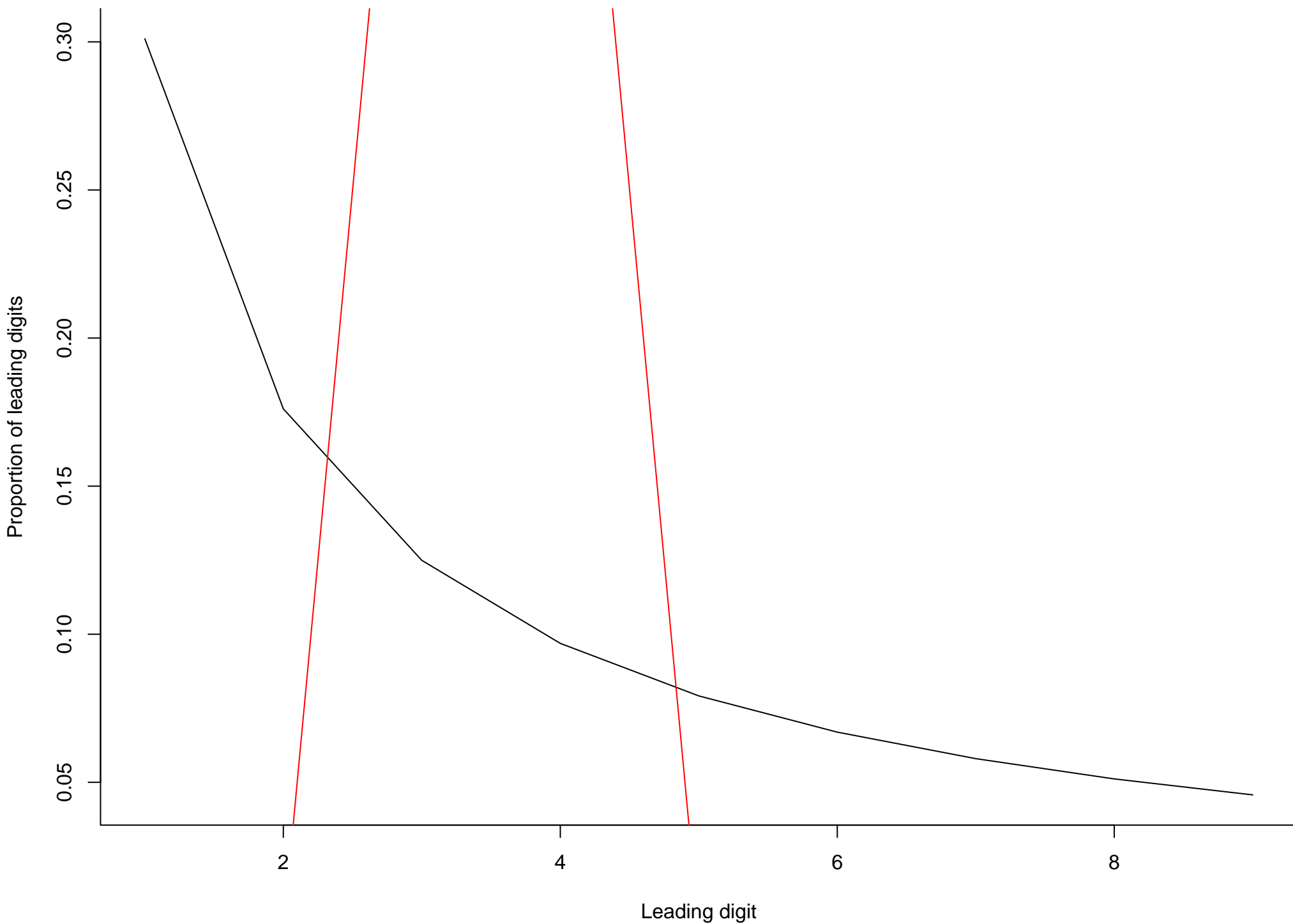
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

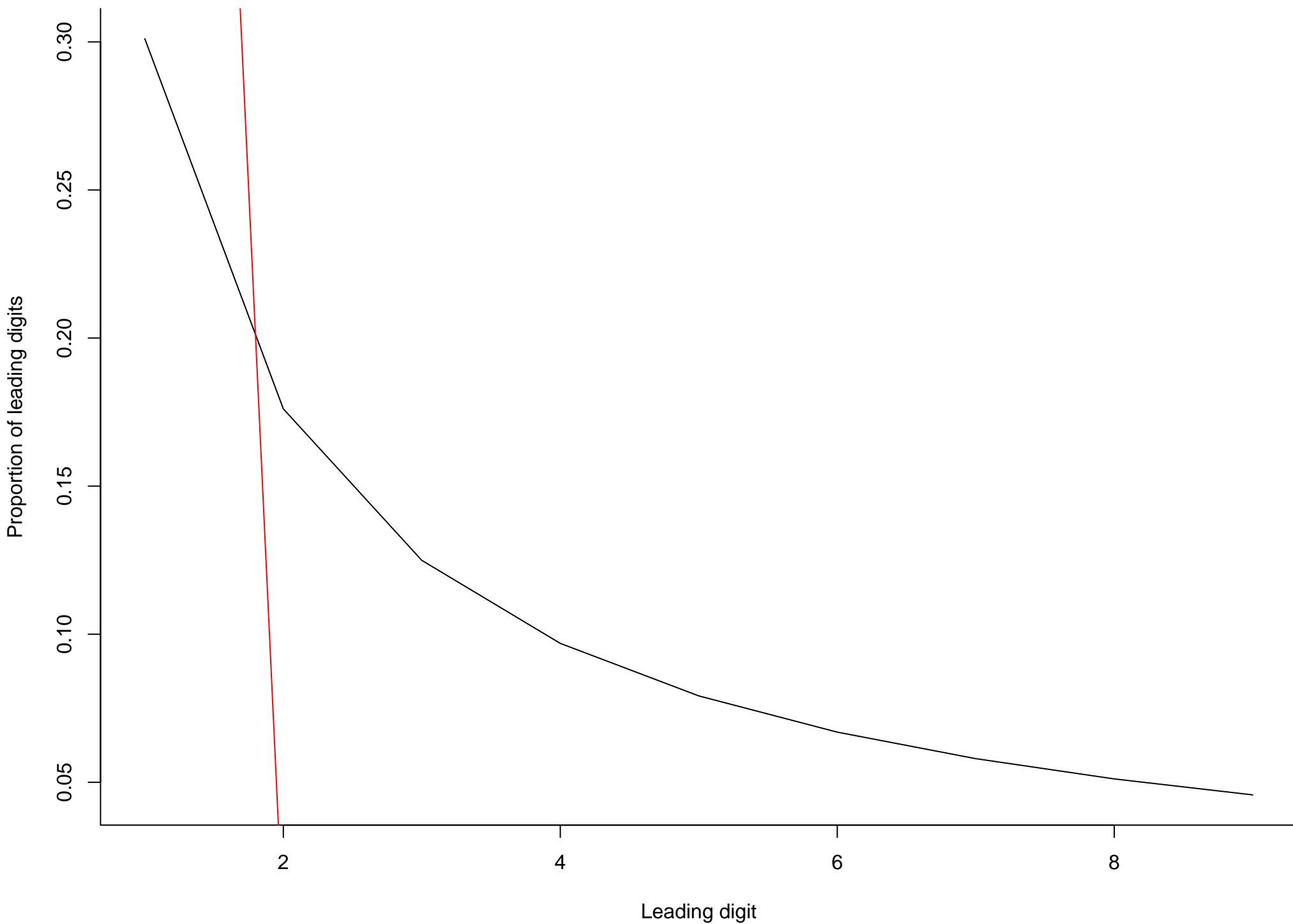


Comparison of leading digits to the Benford distribution

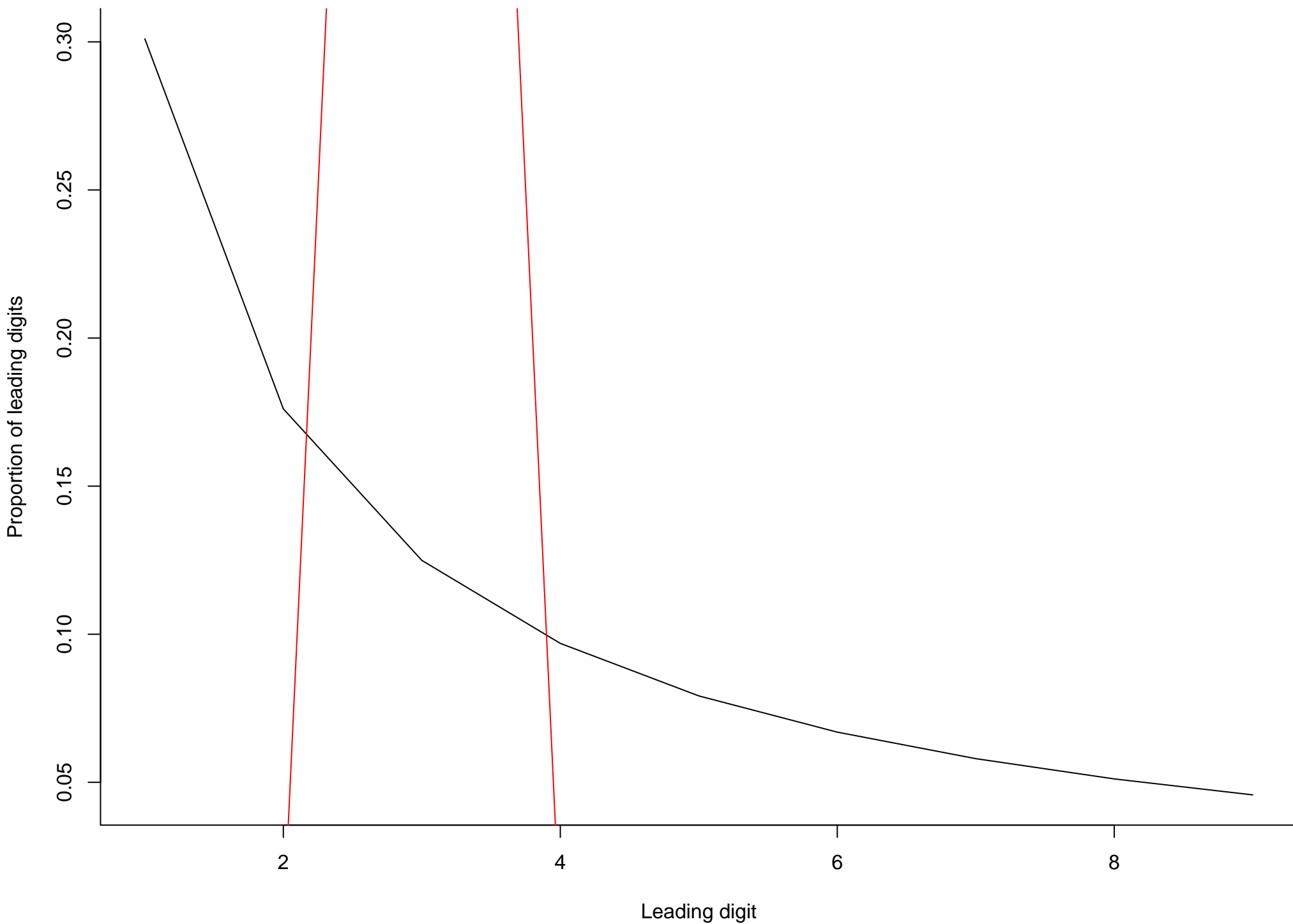




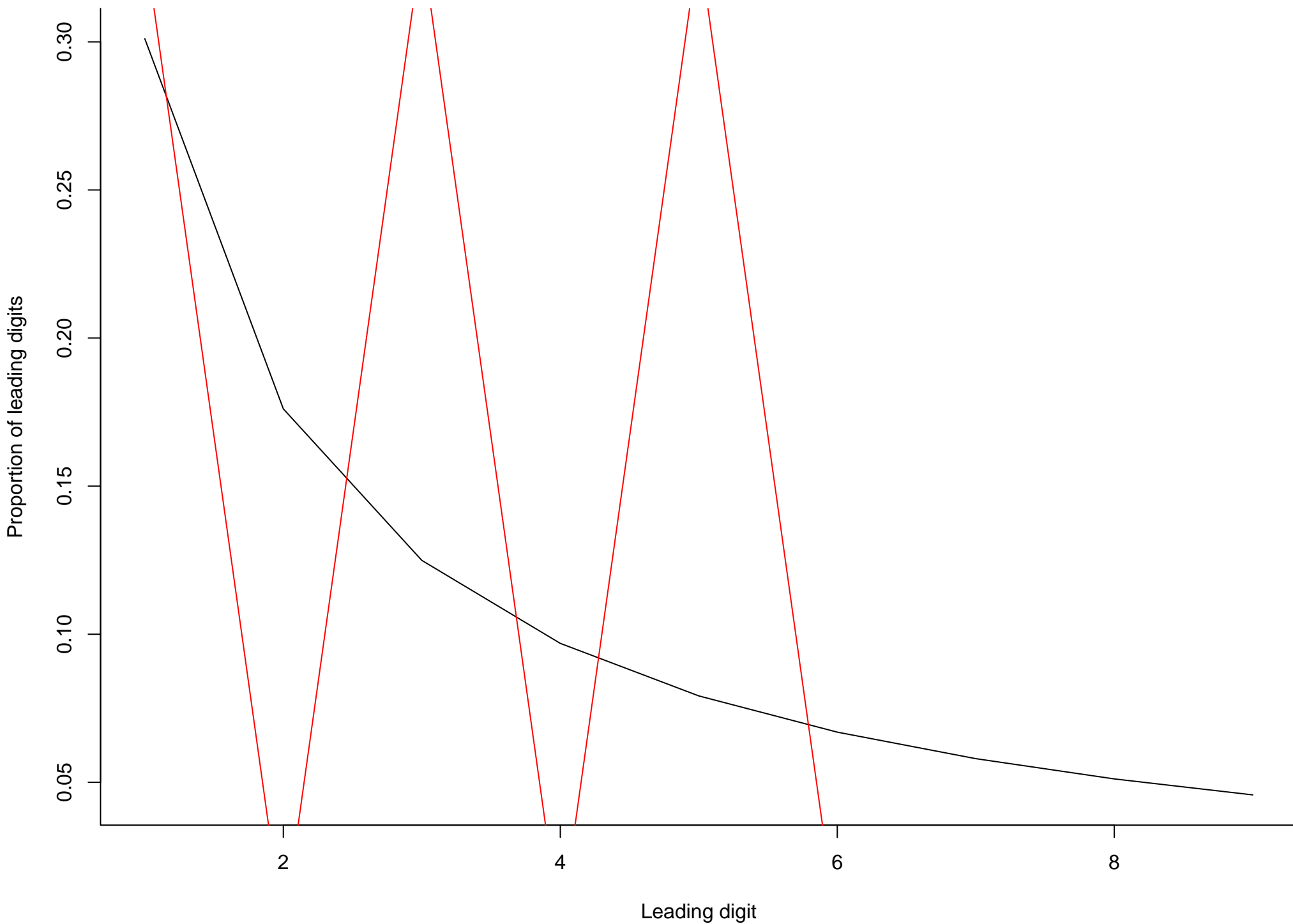
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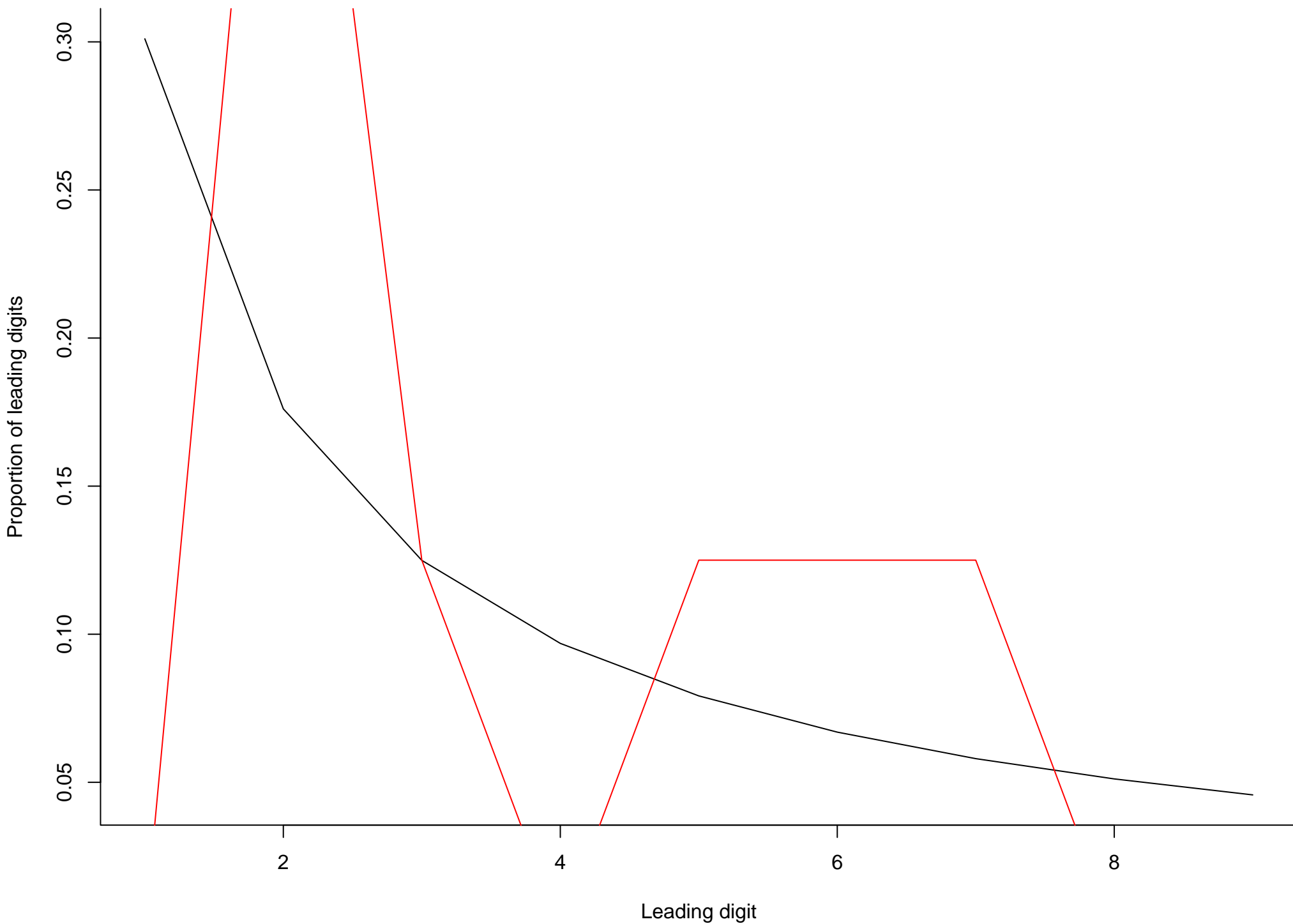
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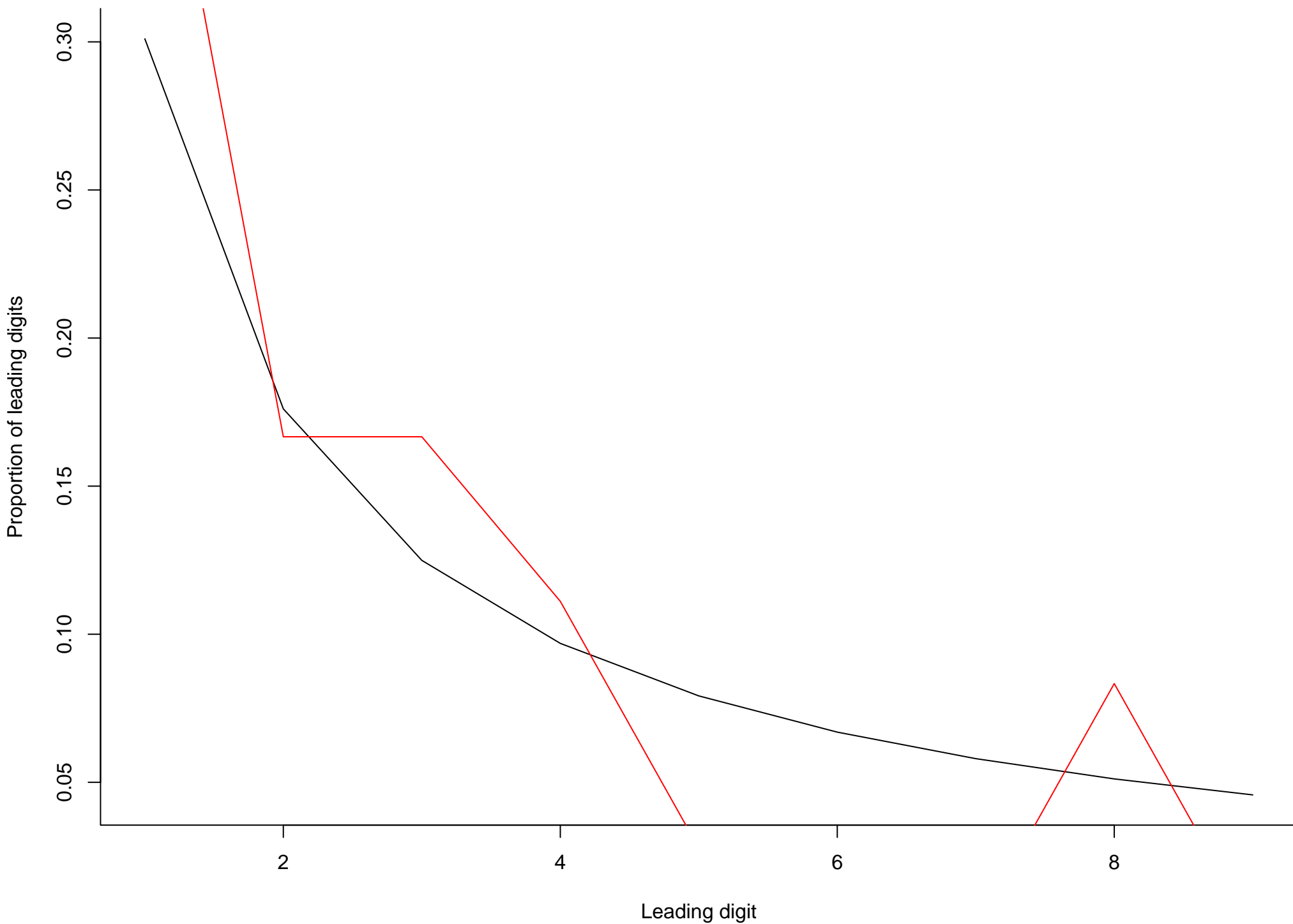
Comparison of leading digits to the Benford distribution



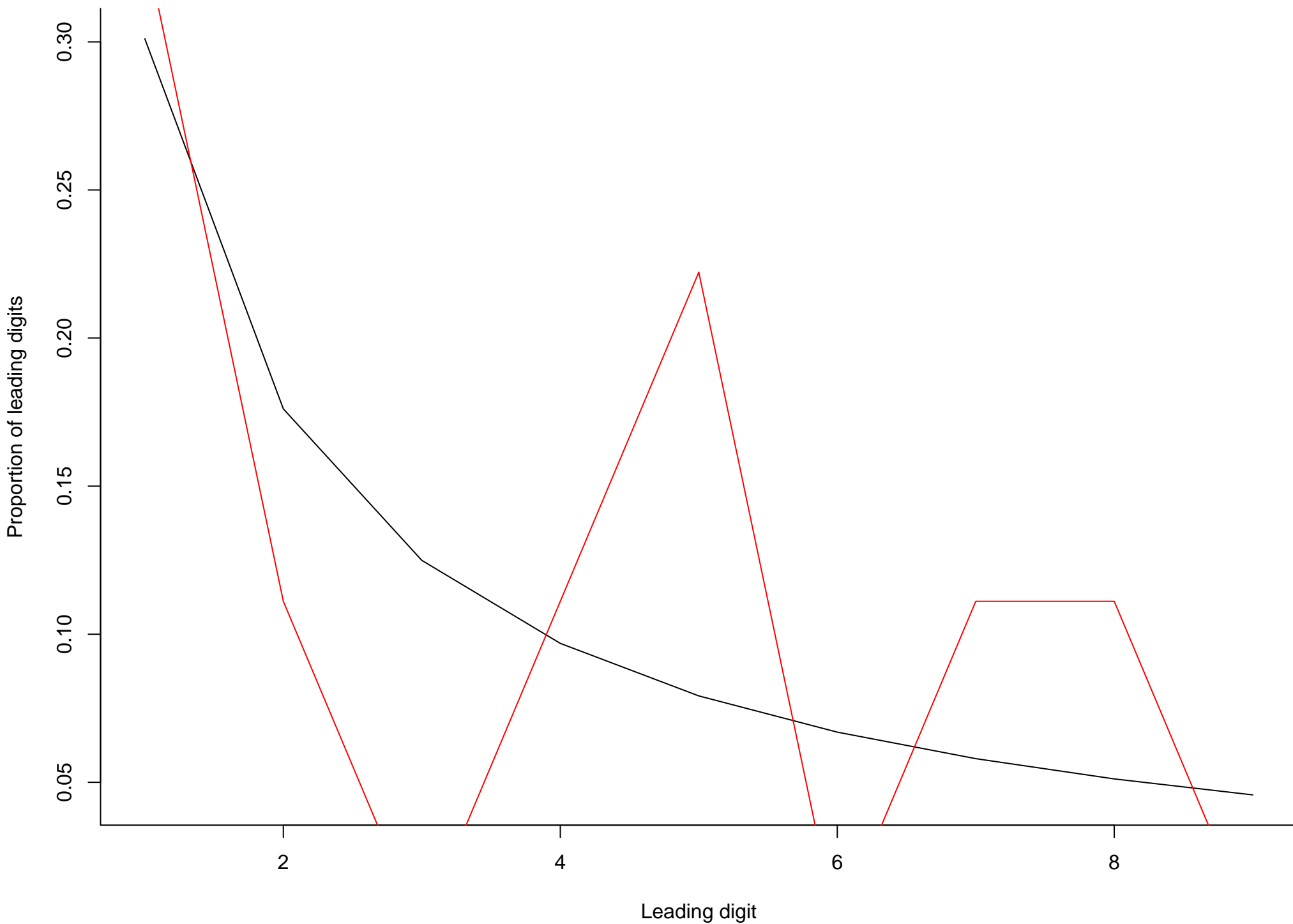
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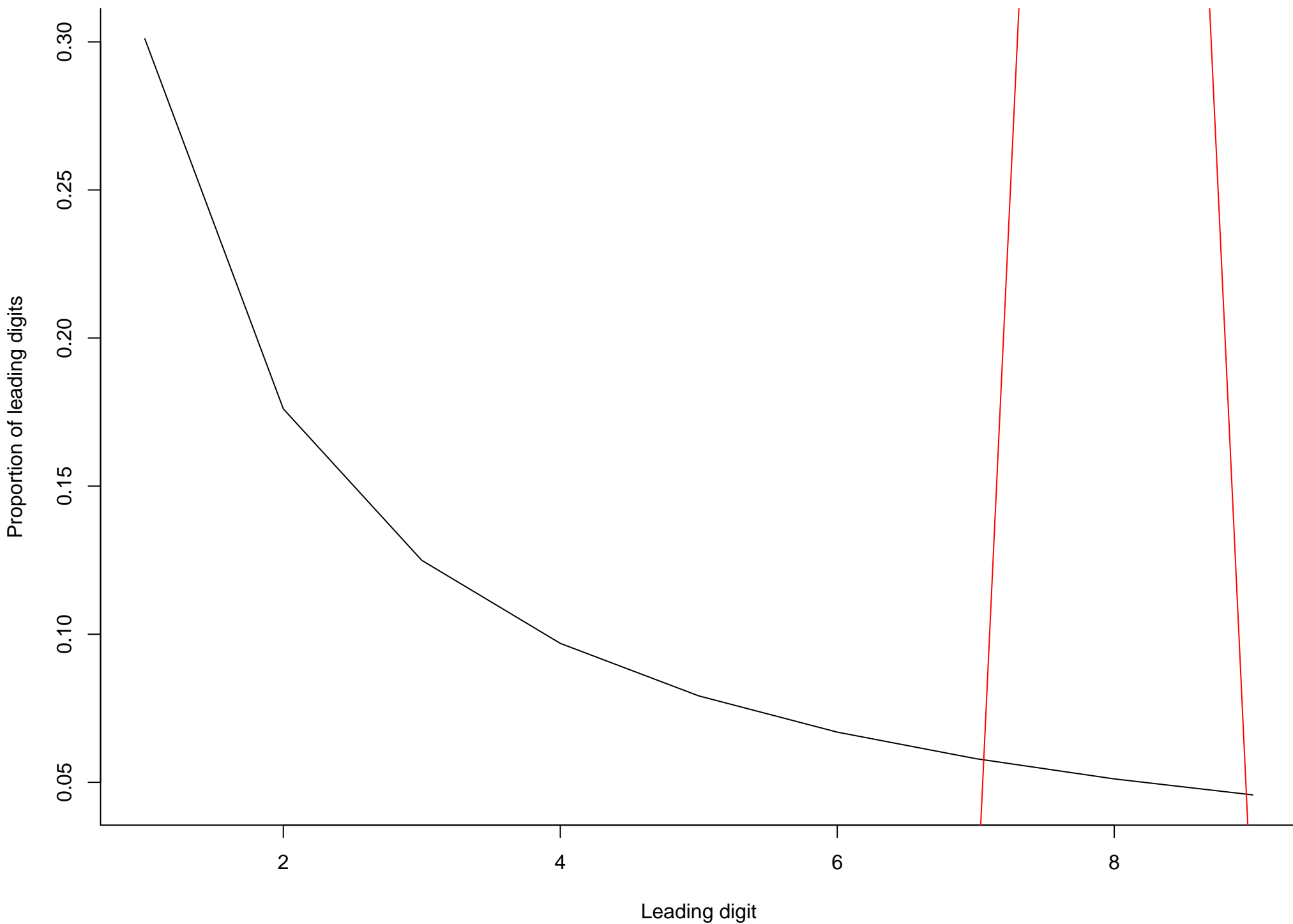
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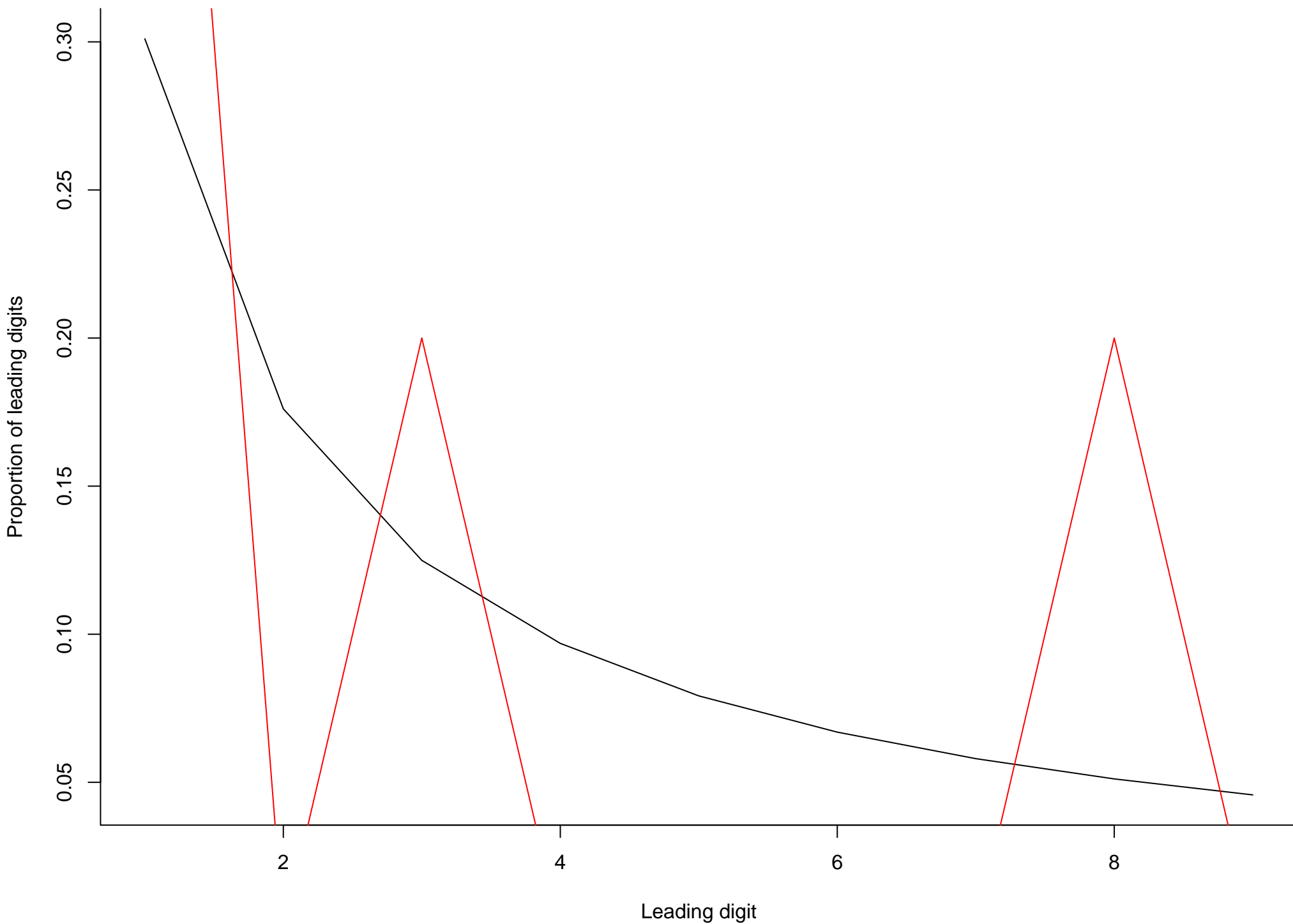
Comparison of leading digits to the Benford distribution



**Comparison of leading digits to the Benford distribution**

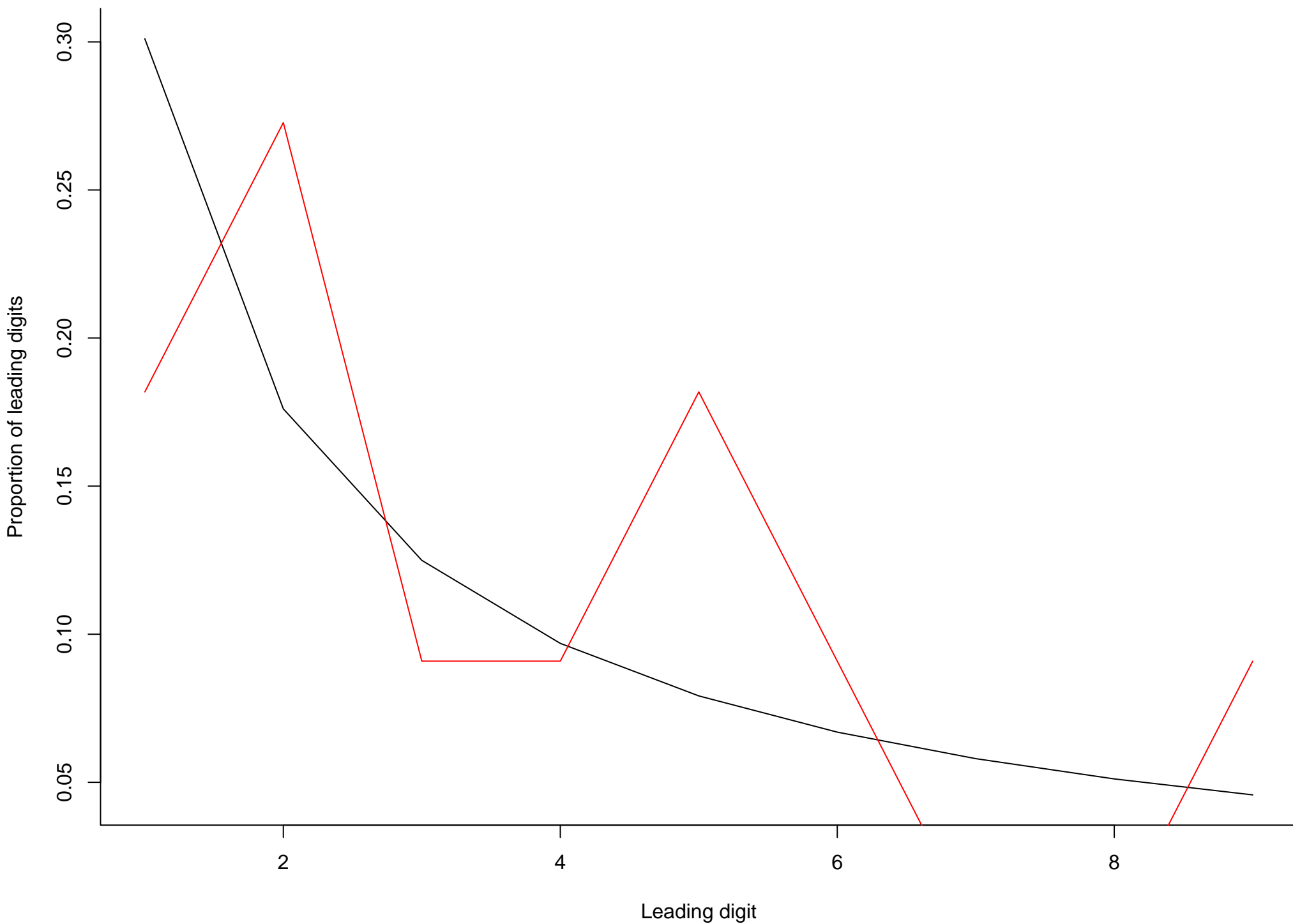


Comparison of leading digits to the Benford distribution

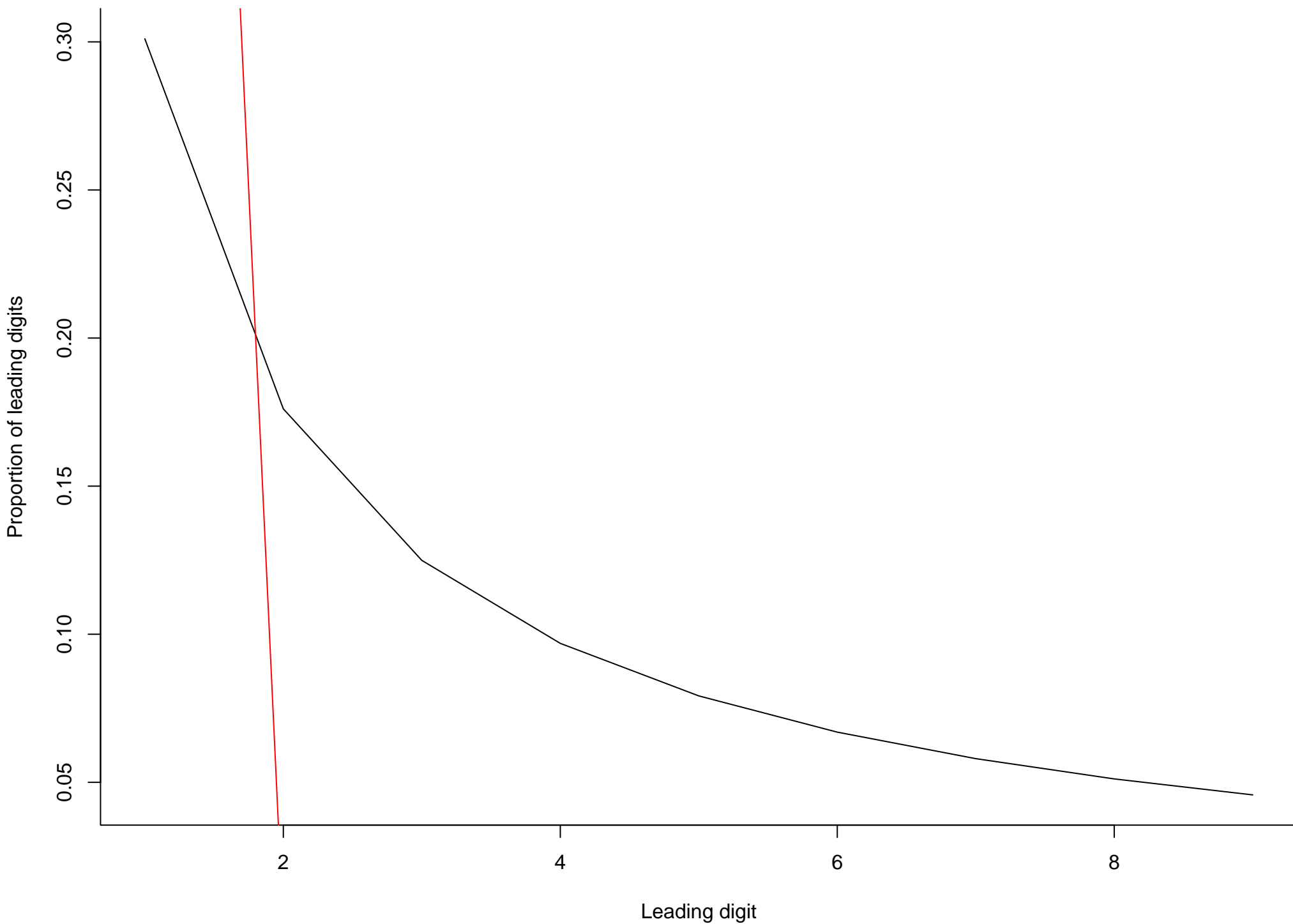




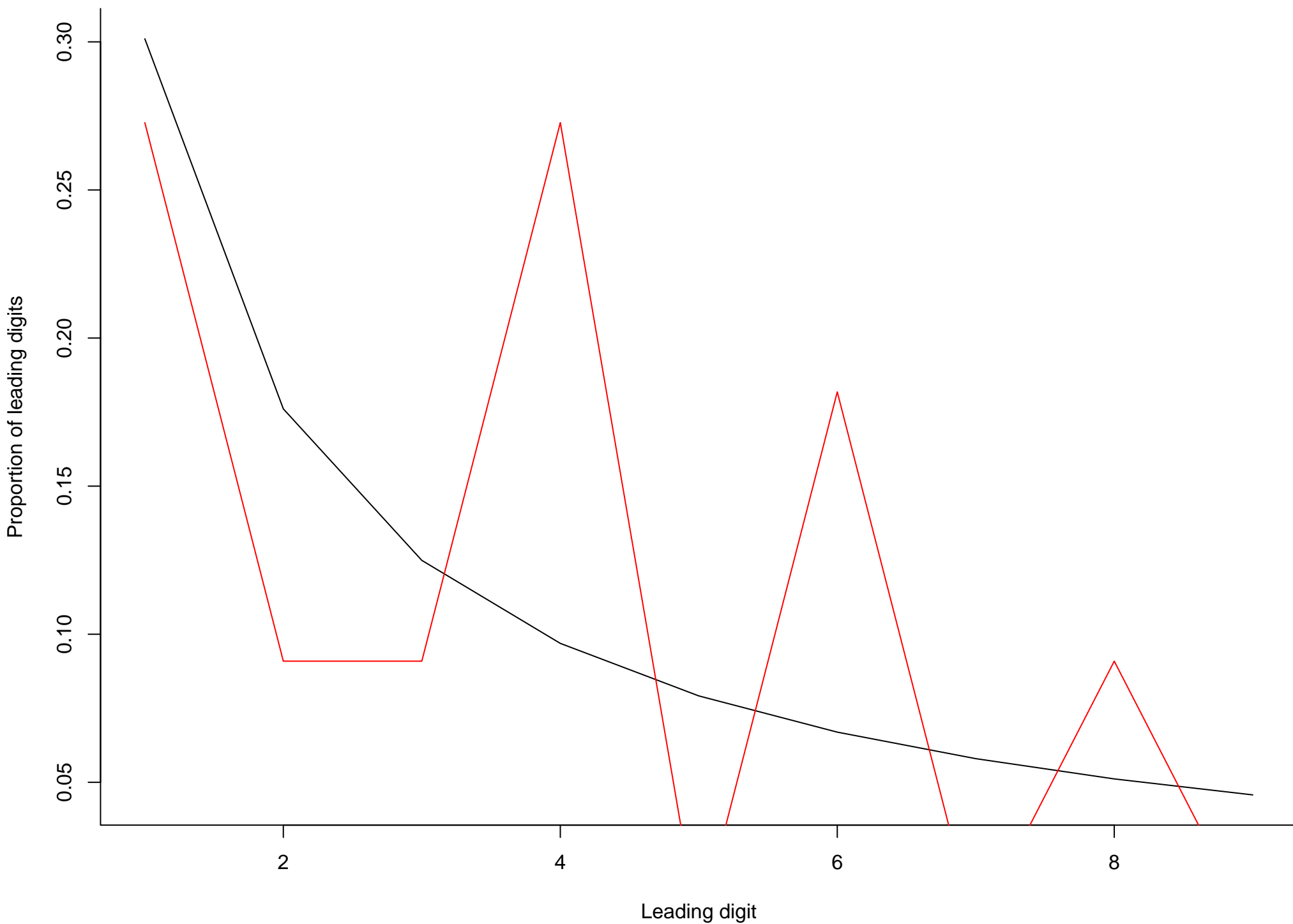
Comparison of leading digits to the Benford distribution



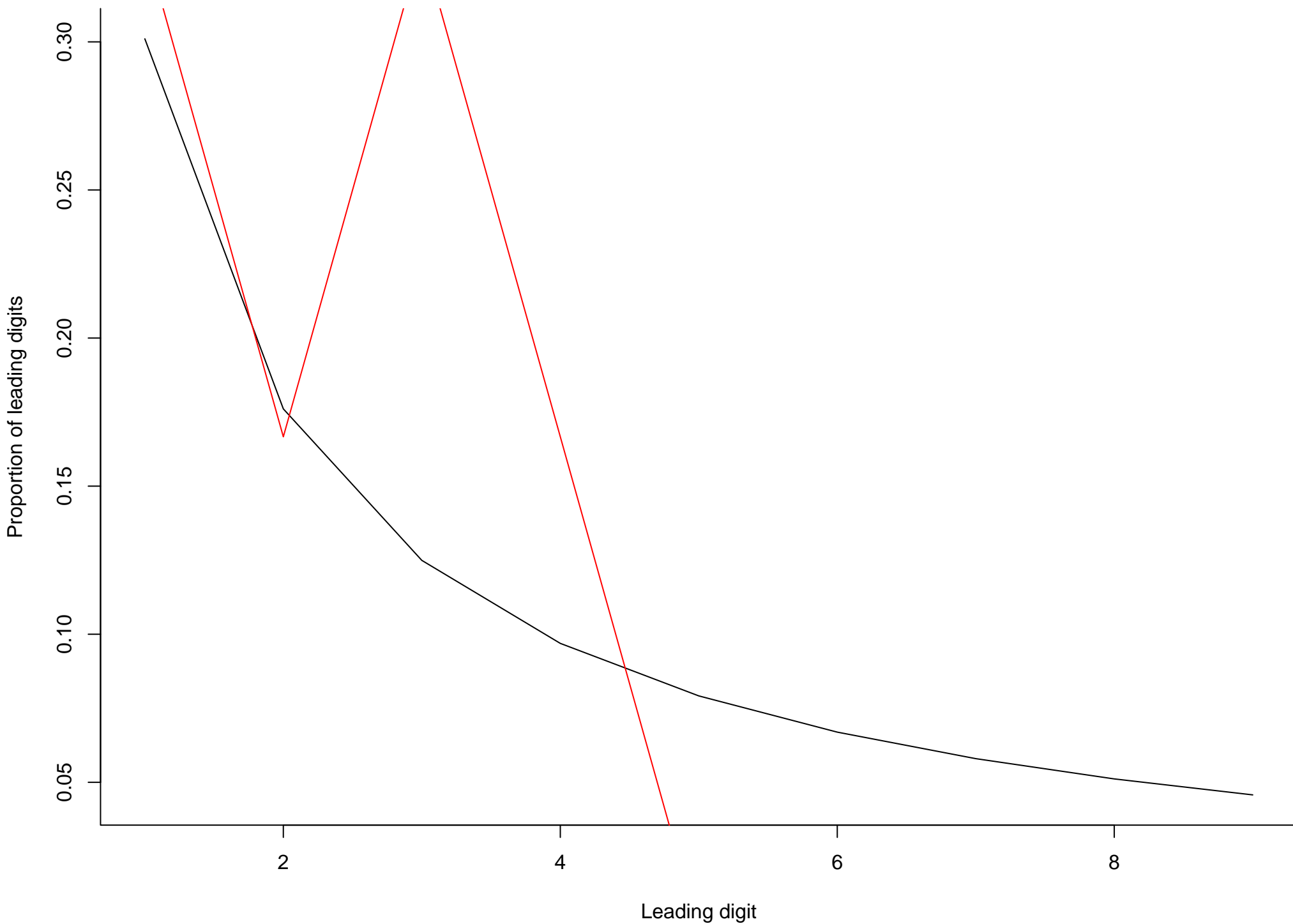
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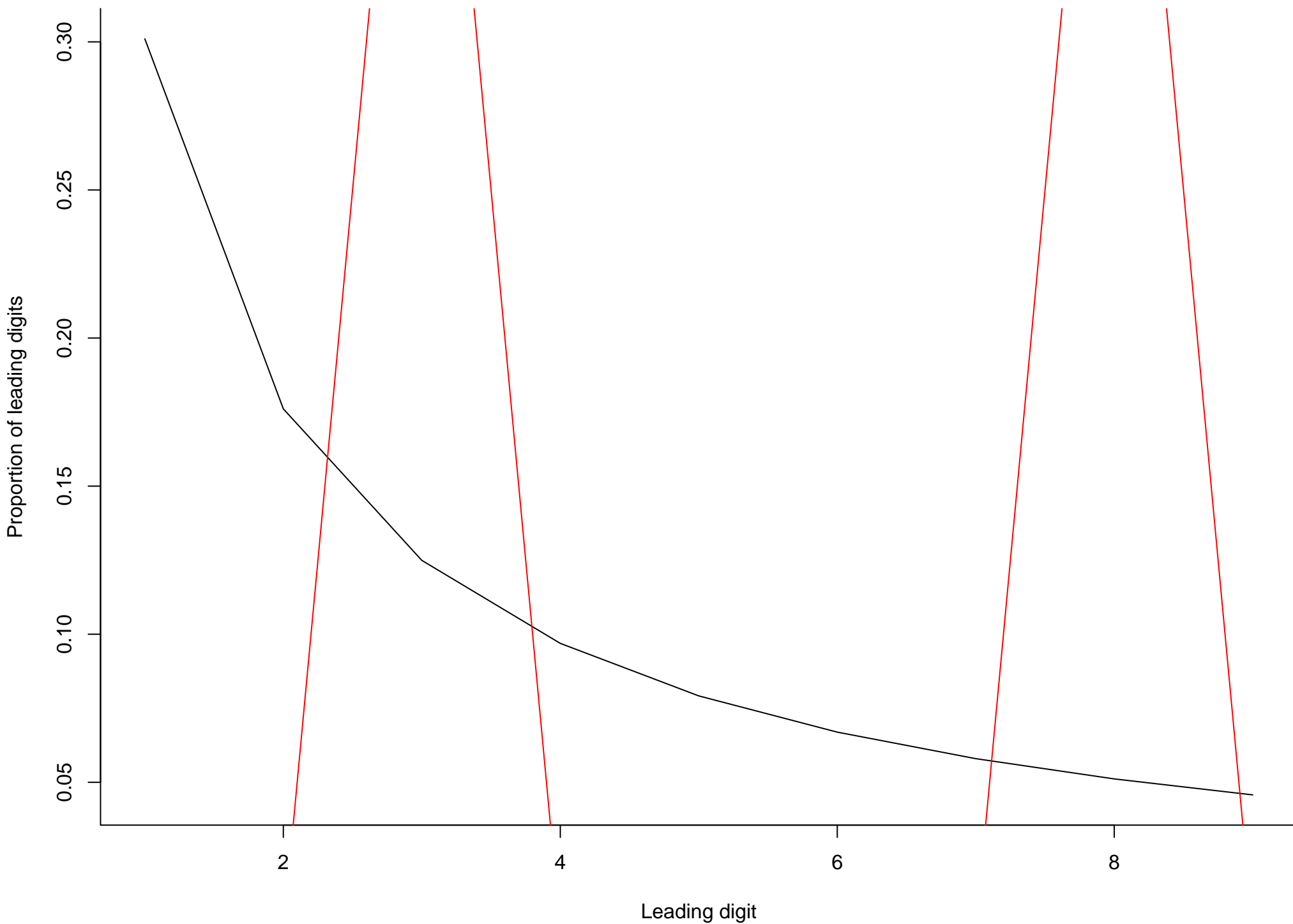
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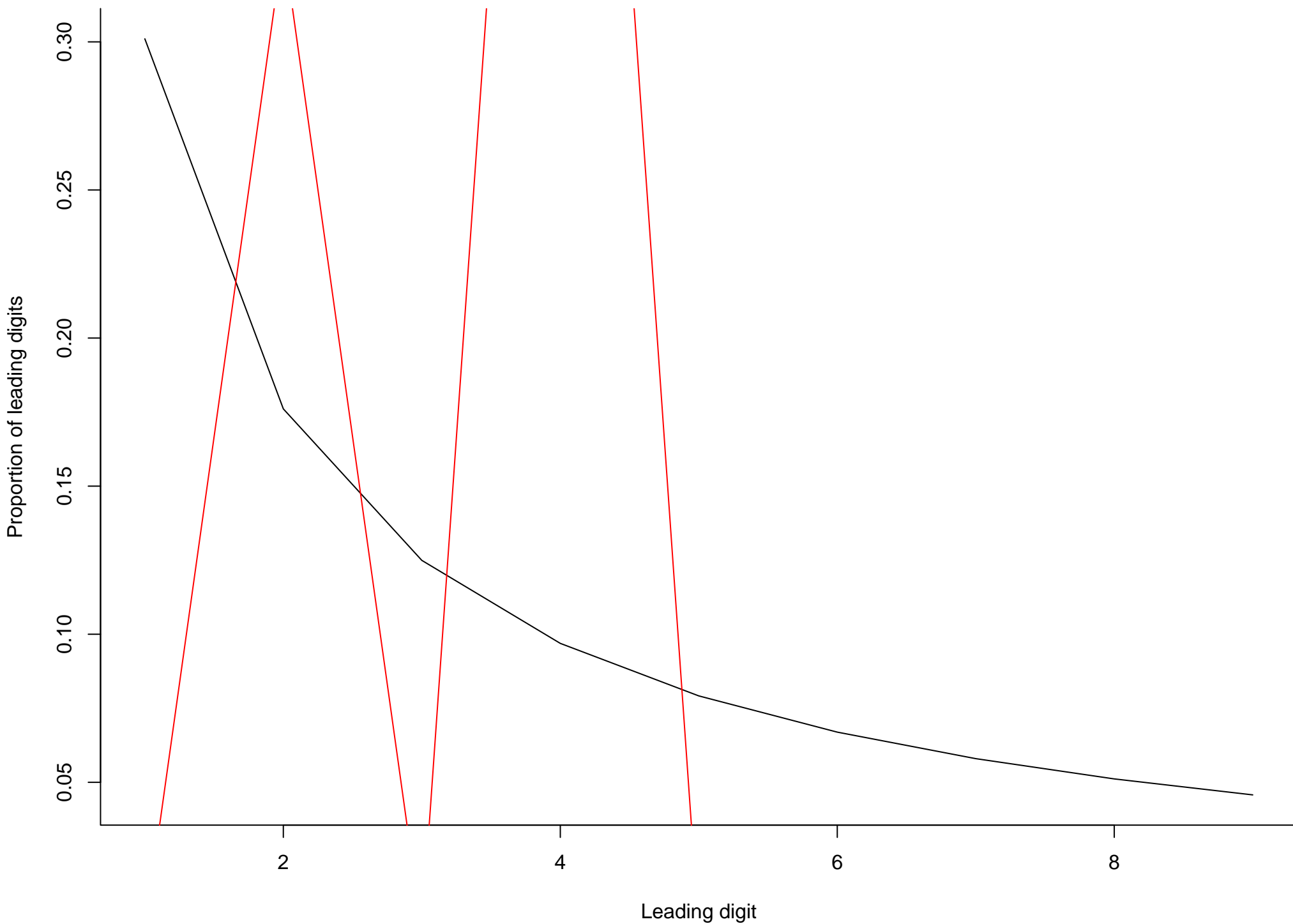
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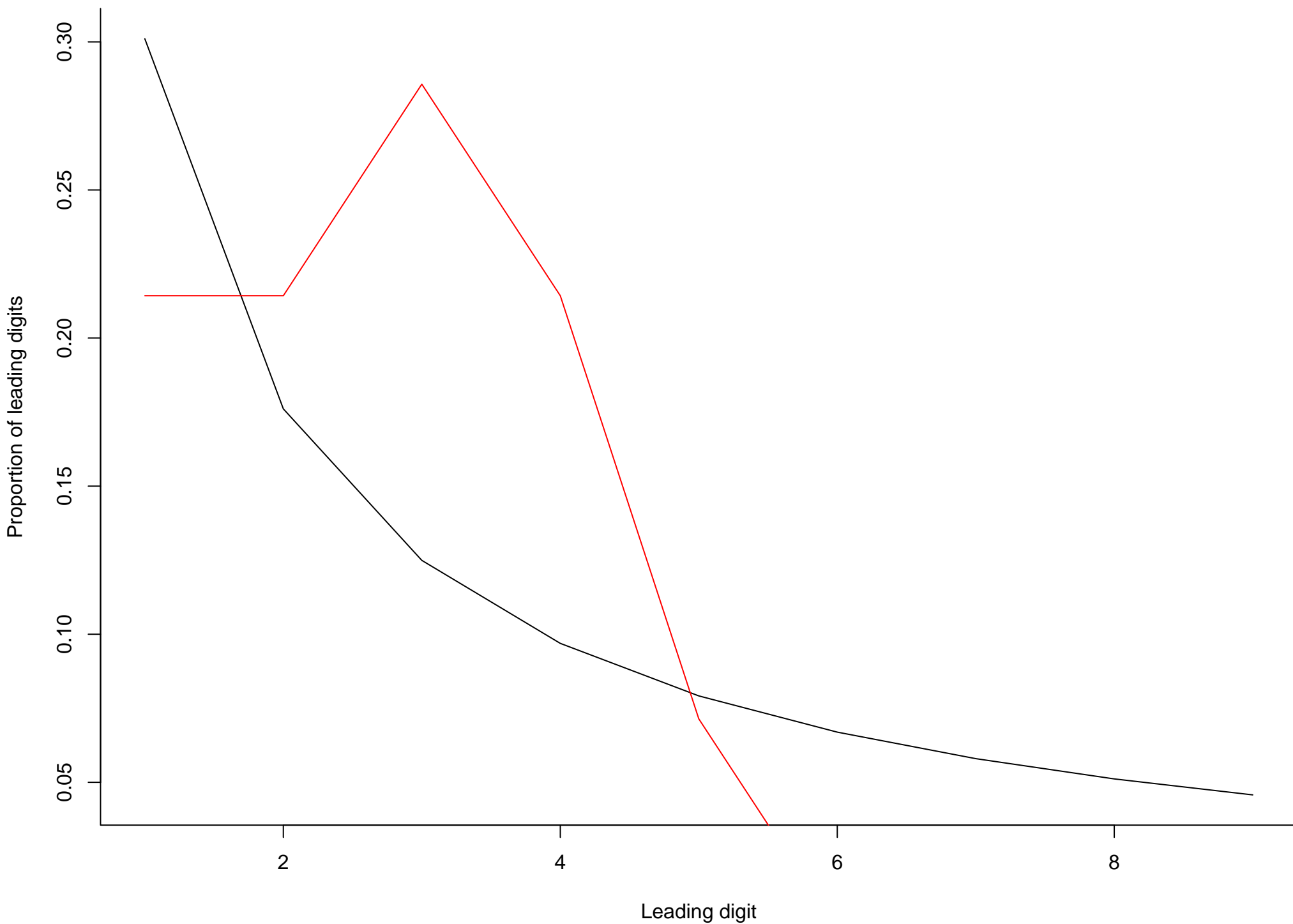
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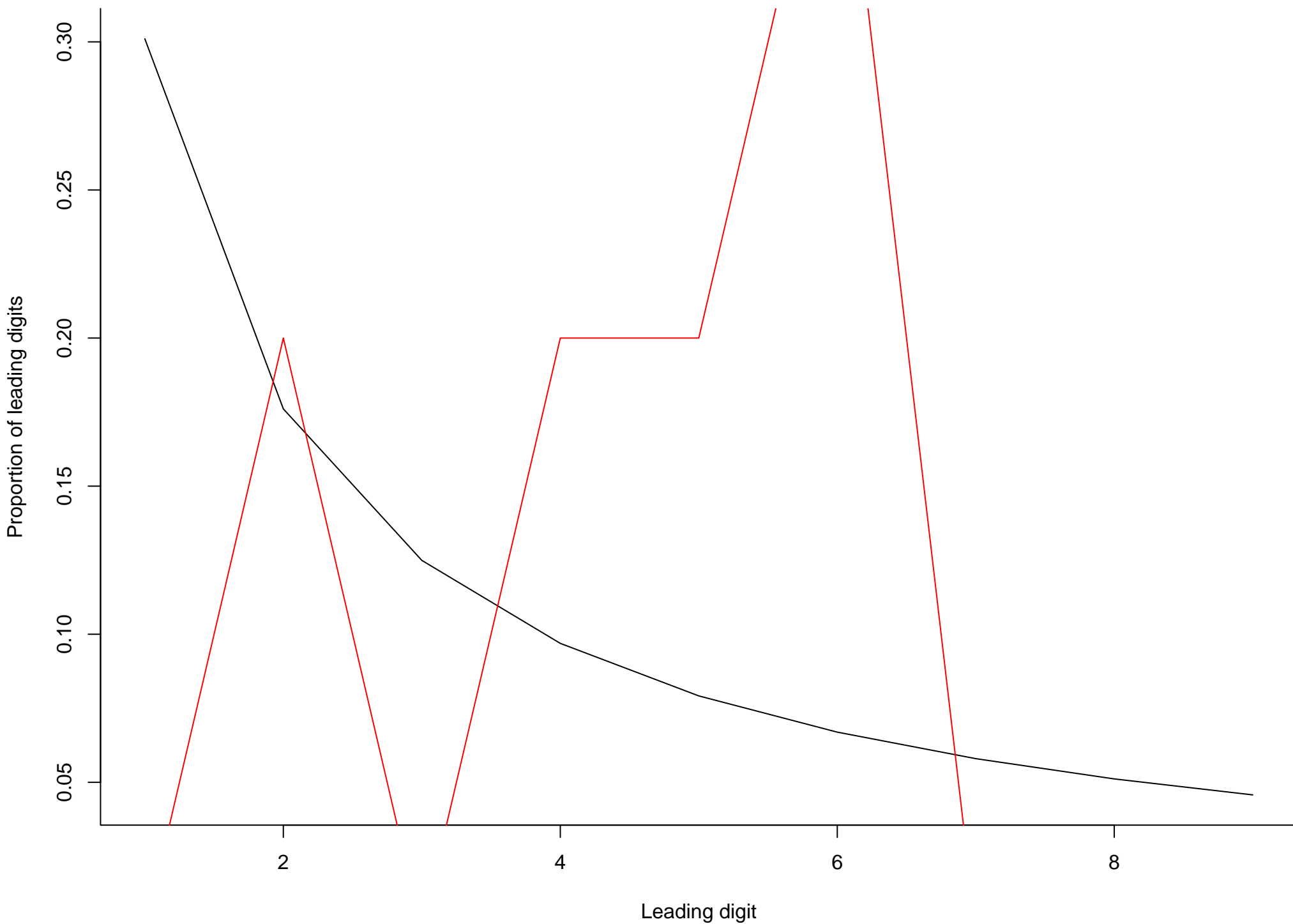
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

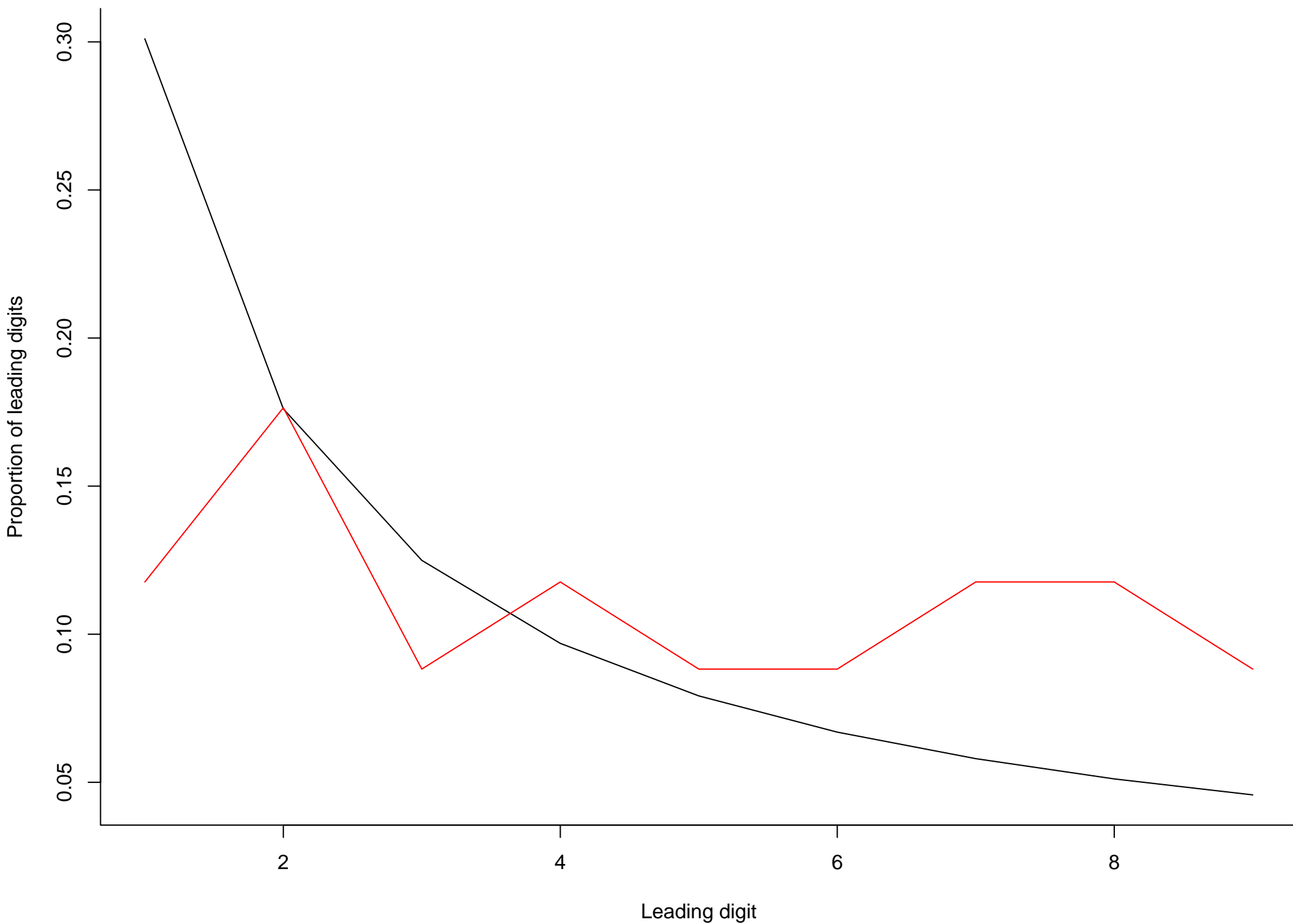


Comparison of leading digits to the Benford distribution

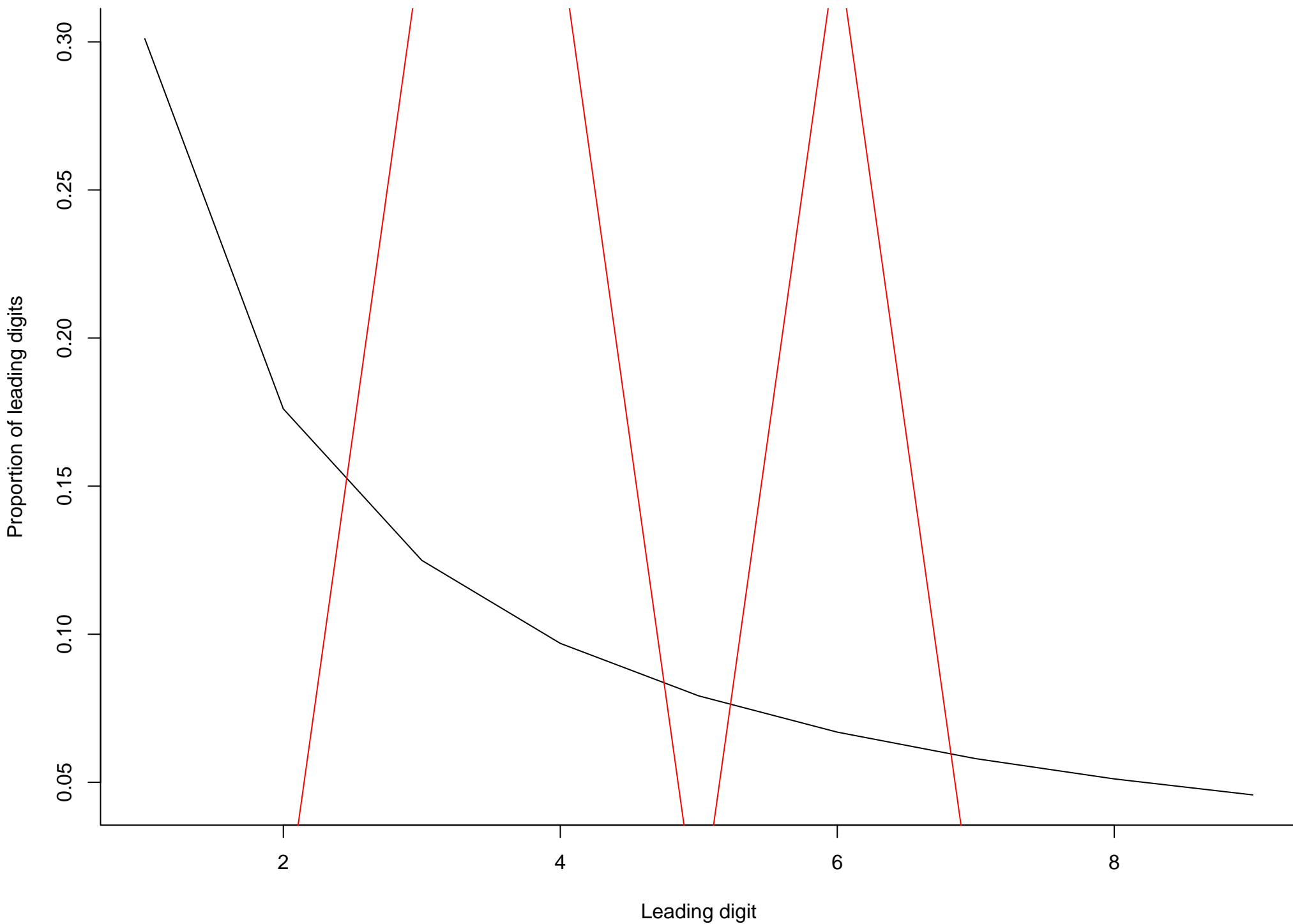




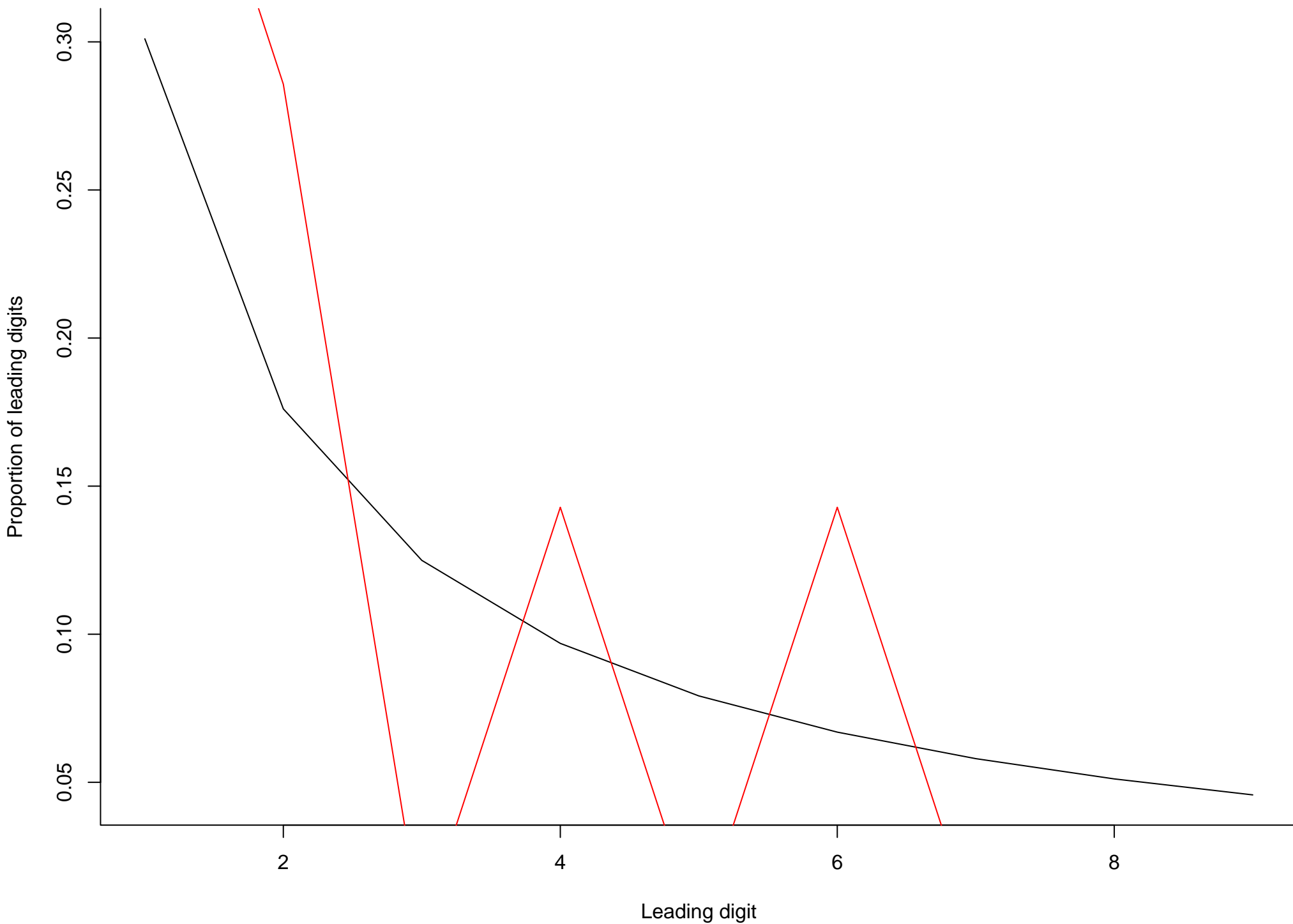
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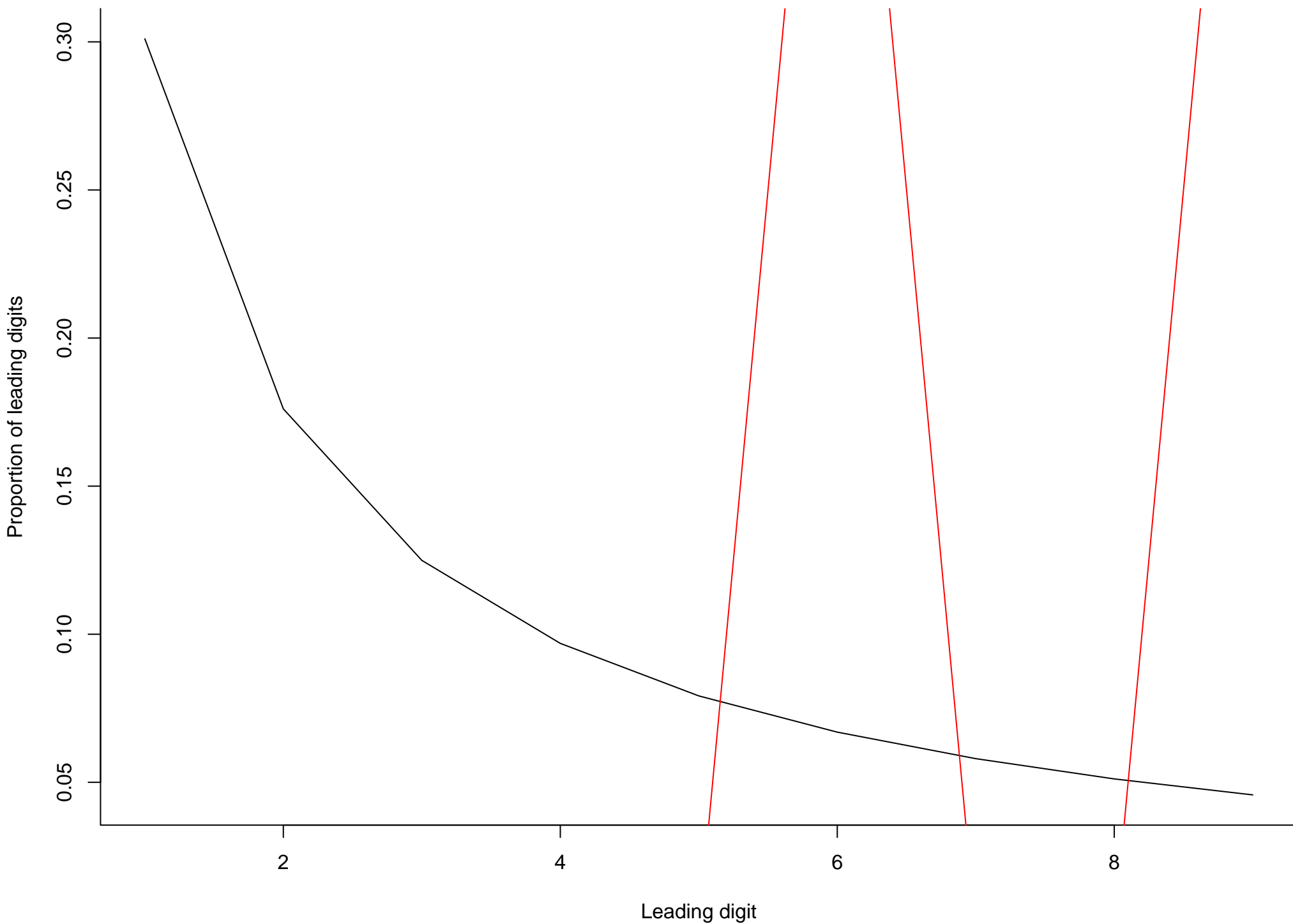
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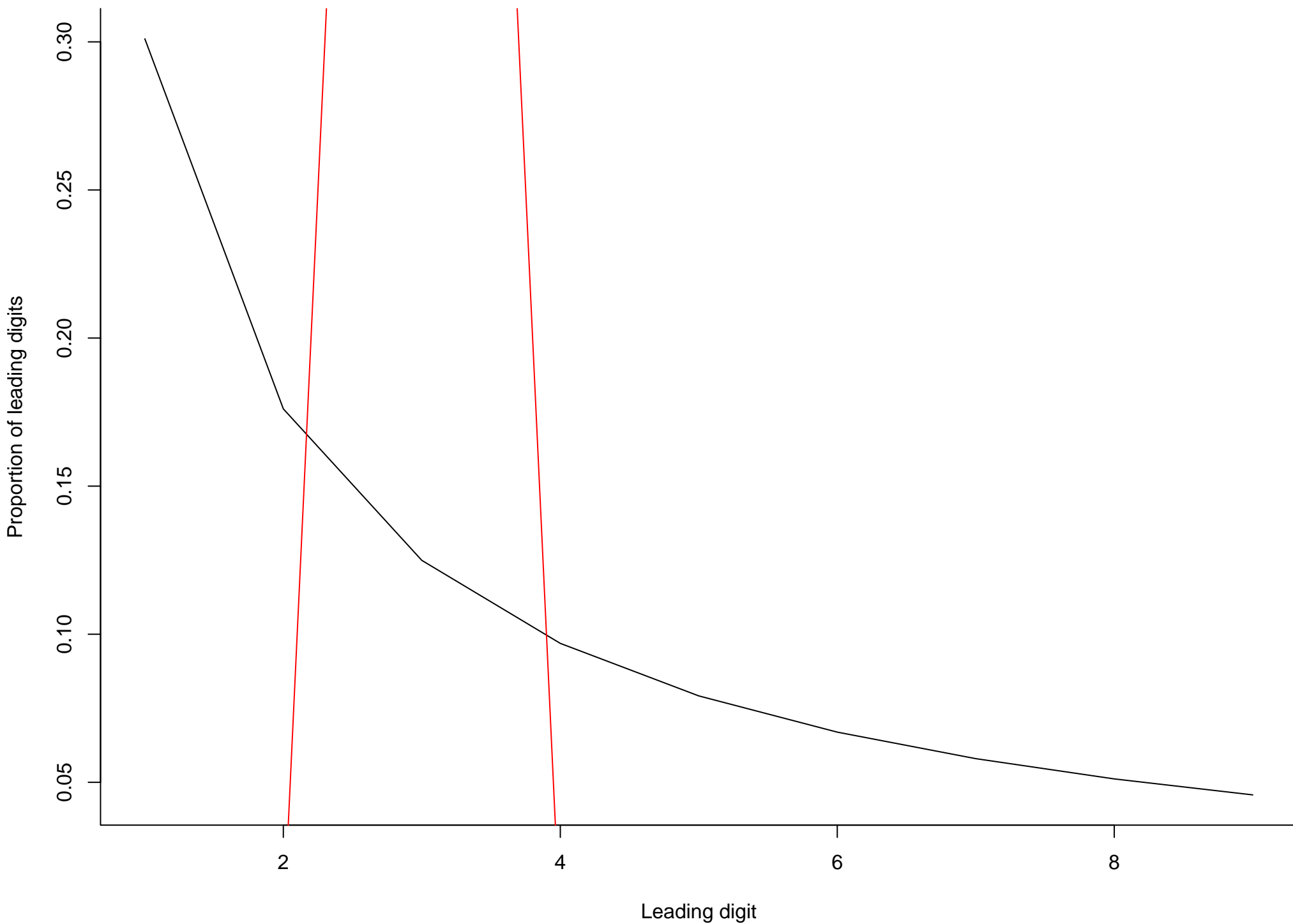
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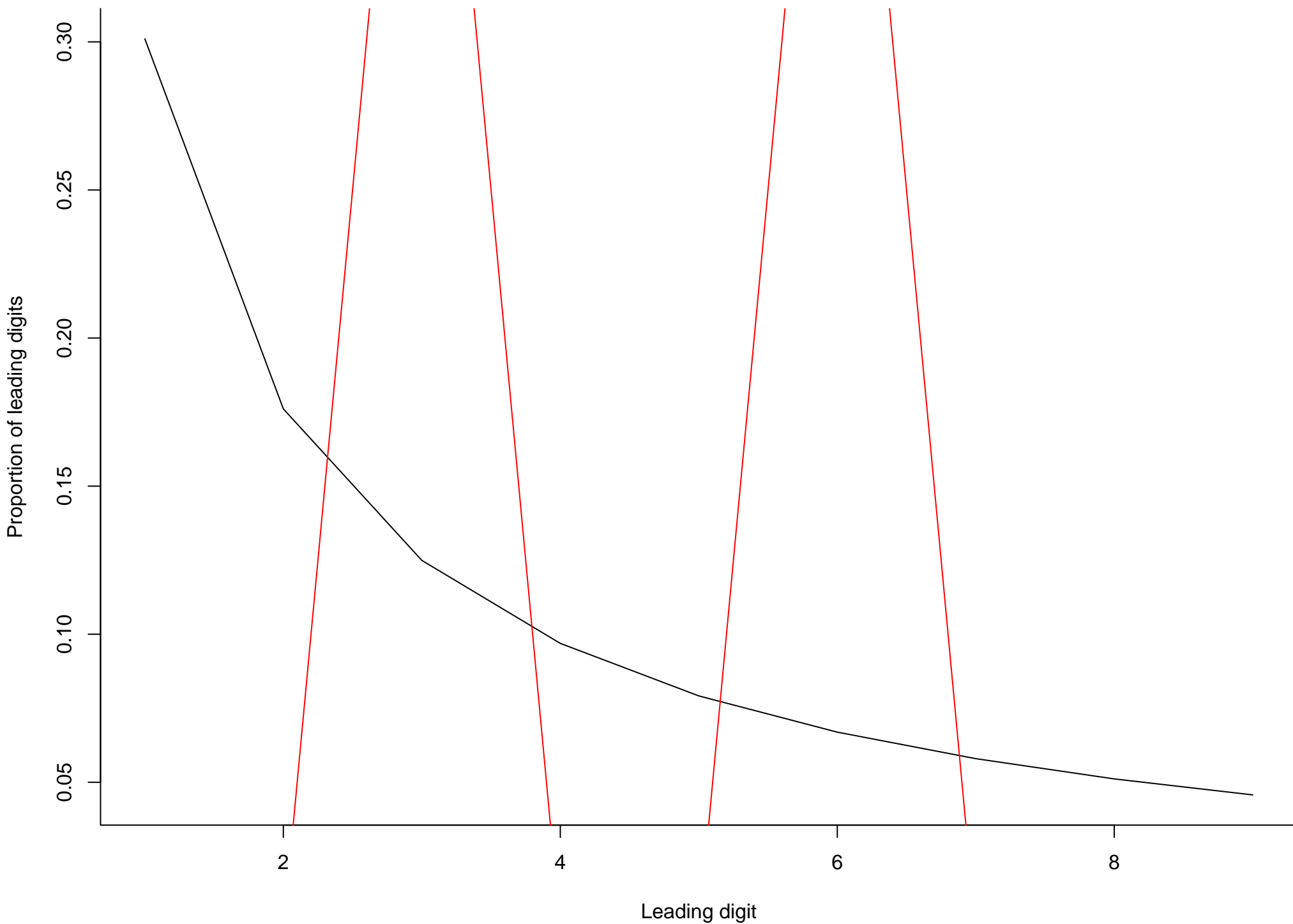
Comparison of leading digits to the Benford distribution



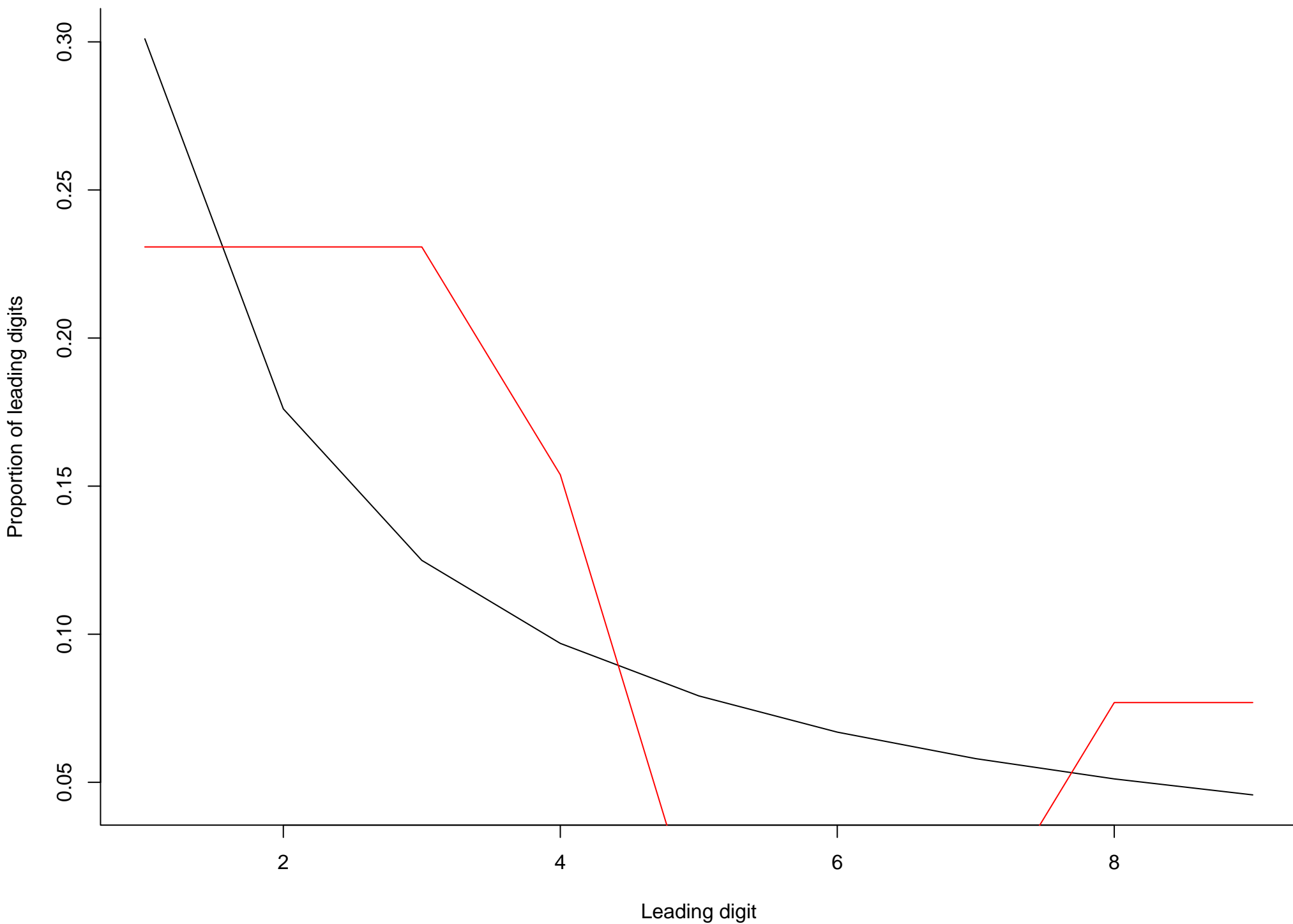
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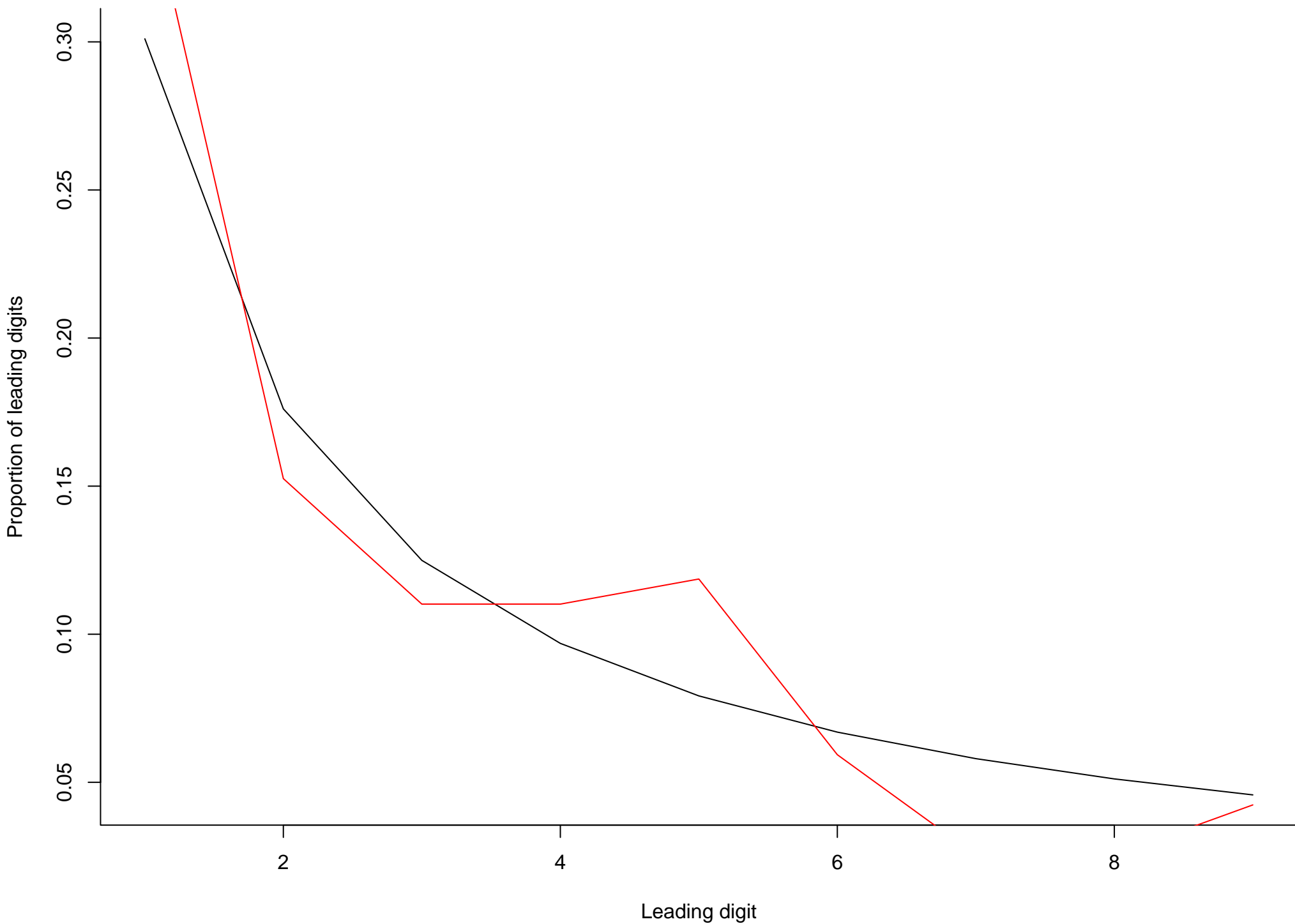
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

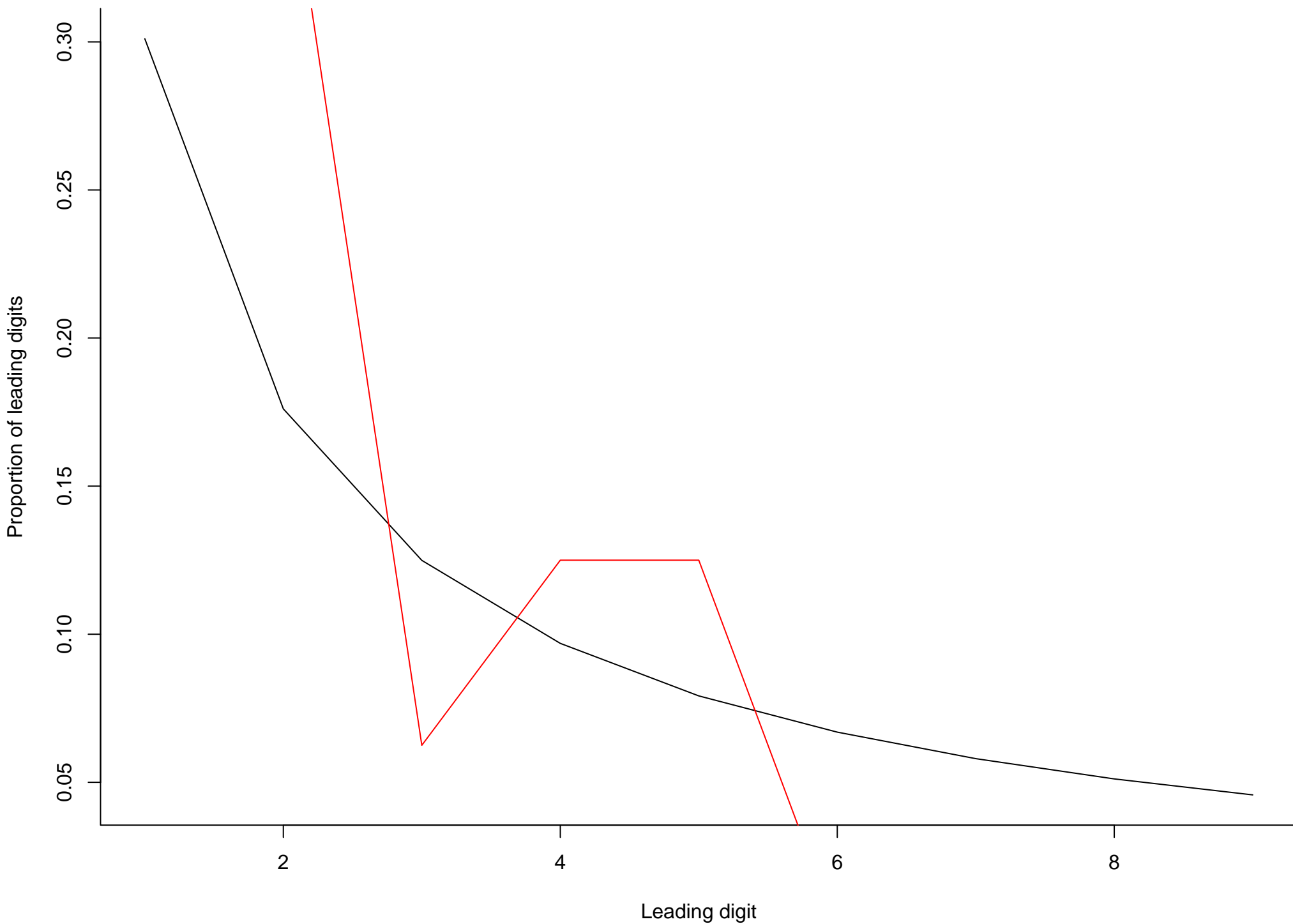


Comparison of leading digits to the Benford distribution

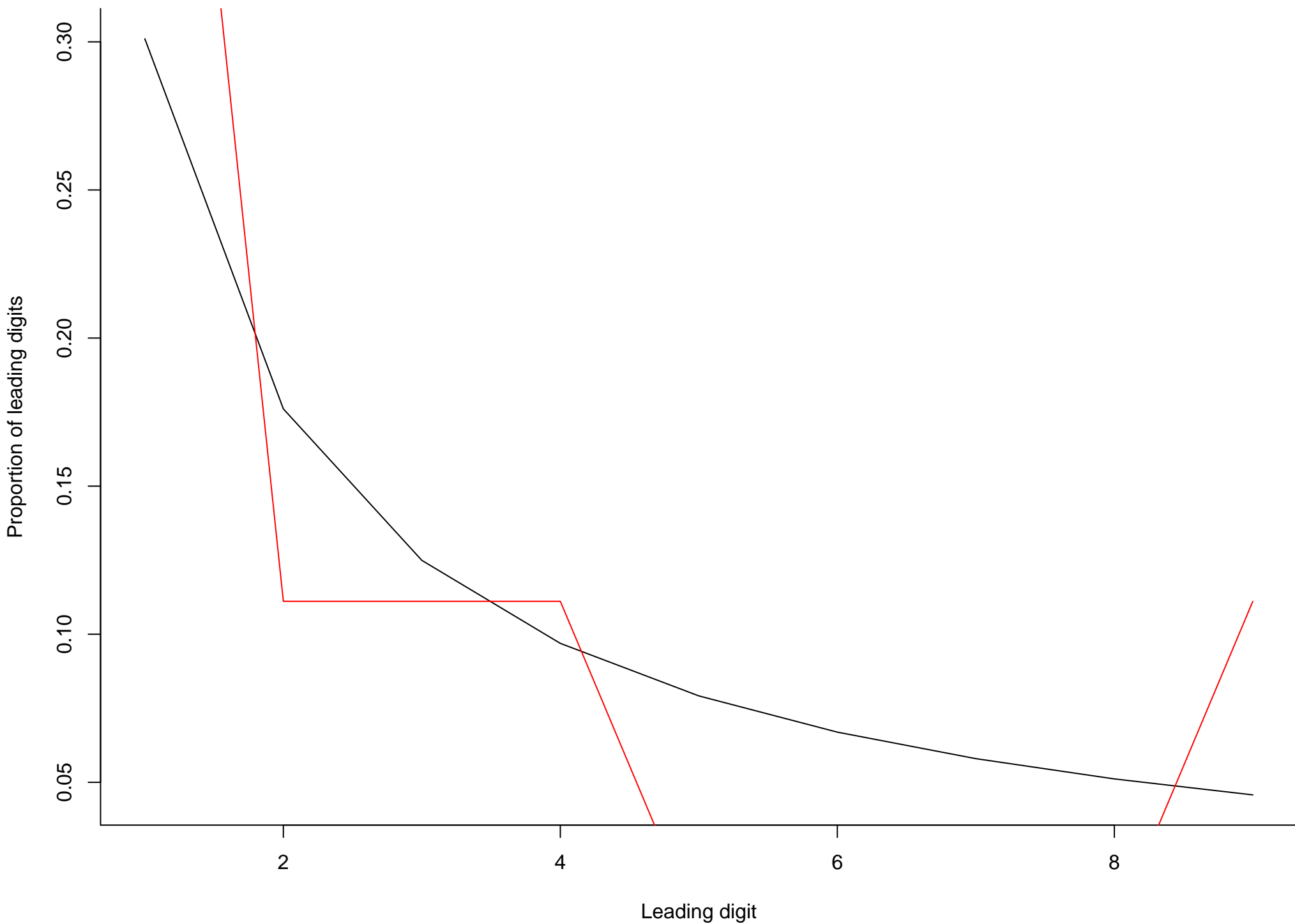




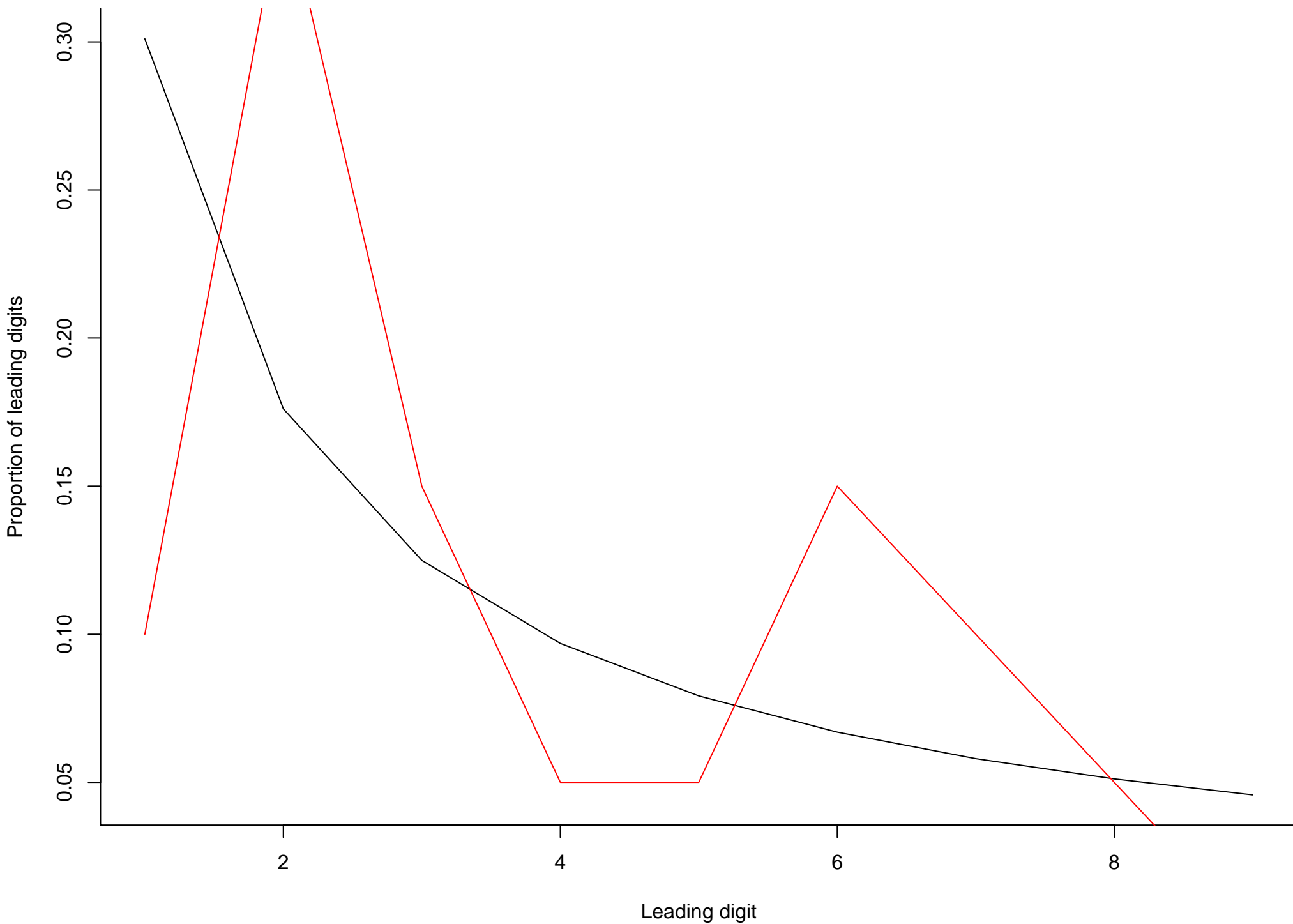
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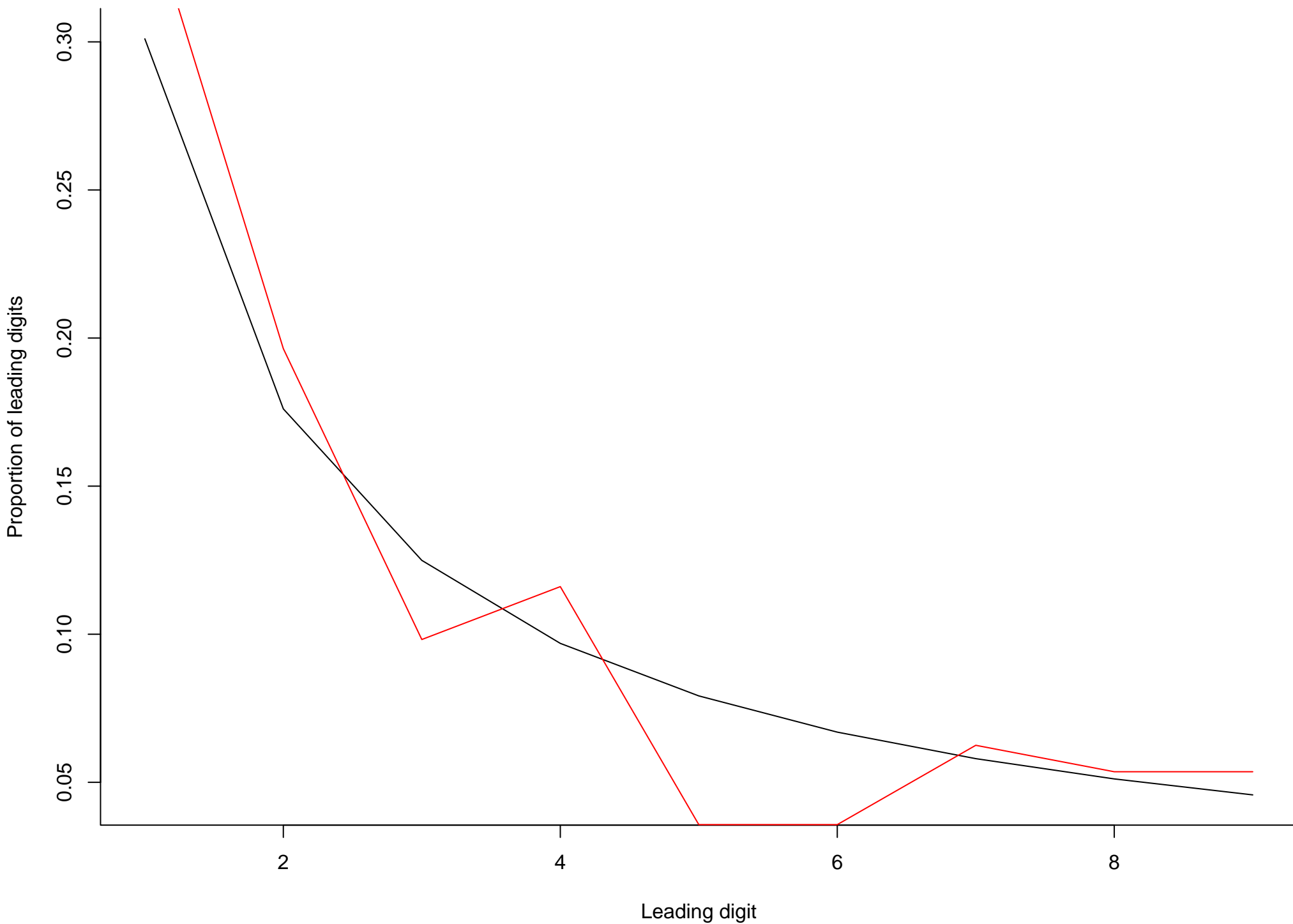
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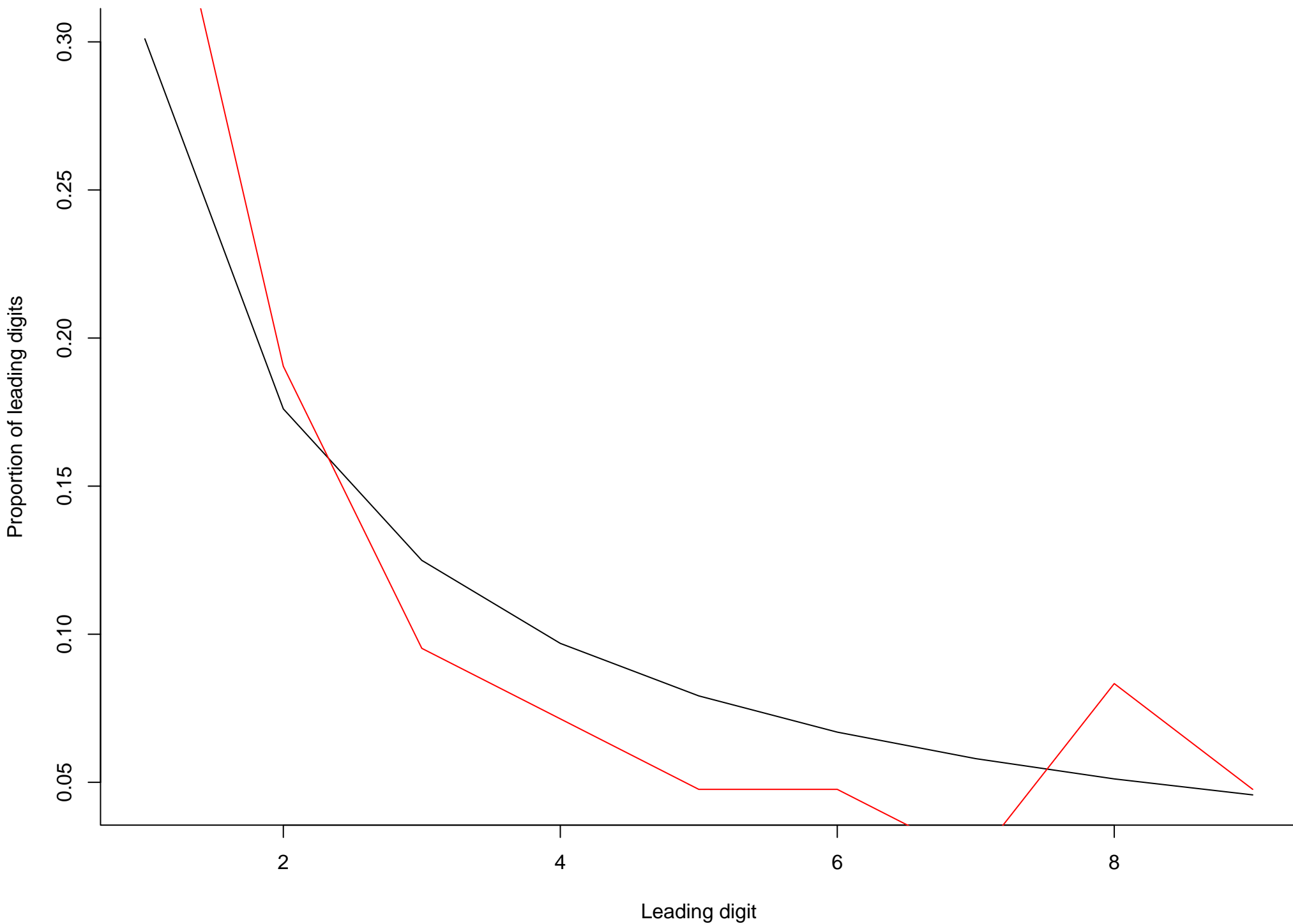
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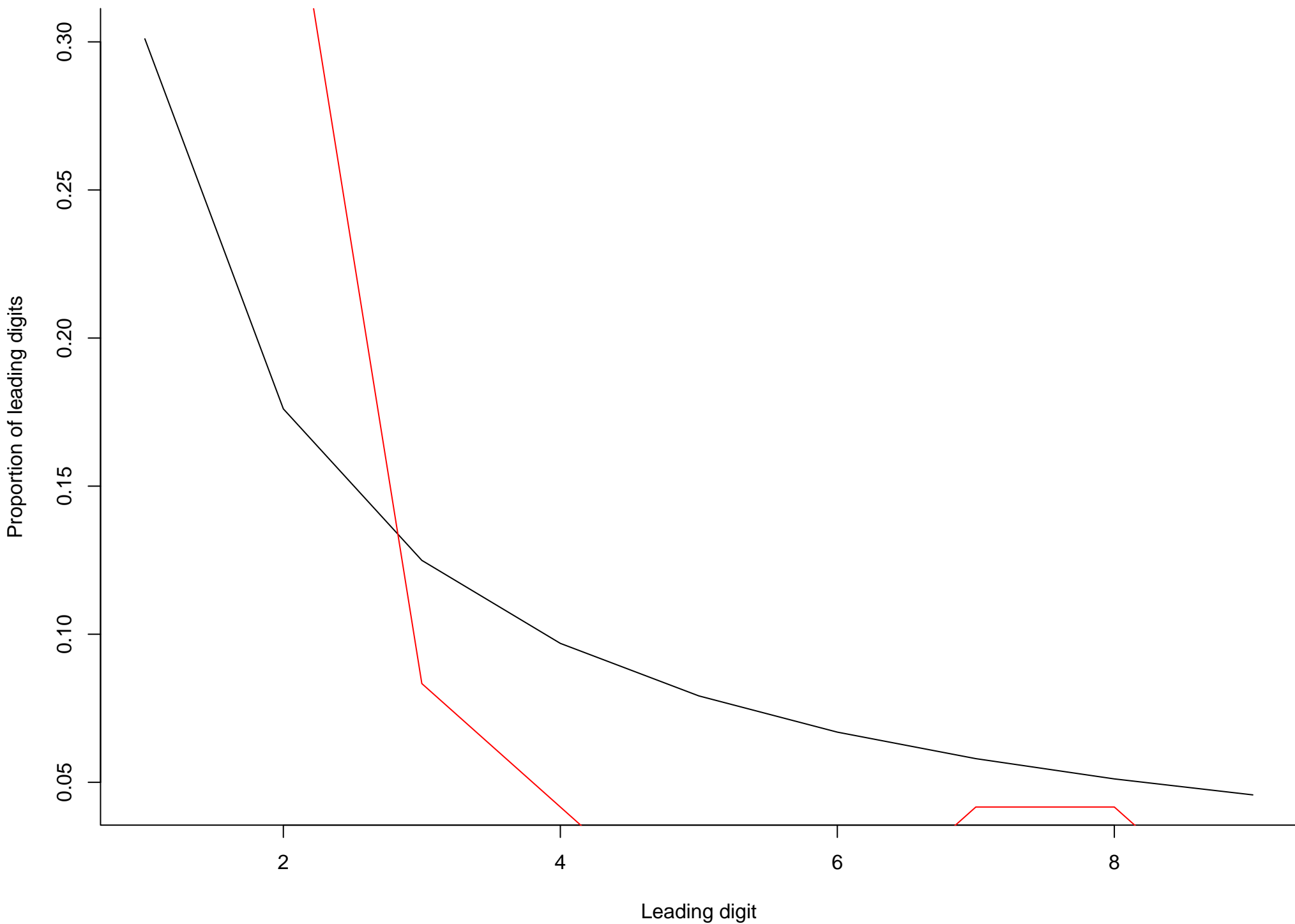
Comparison of leading digits to the Benford distribution



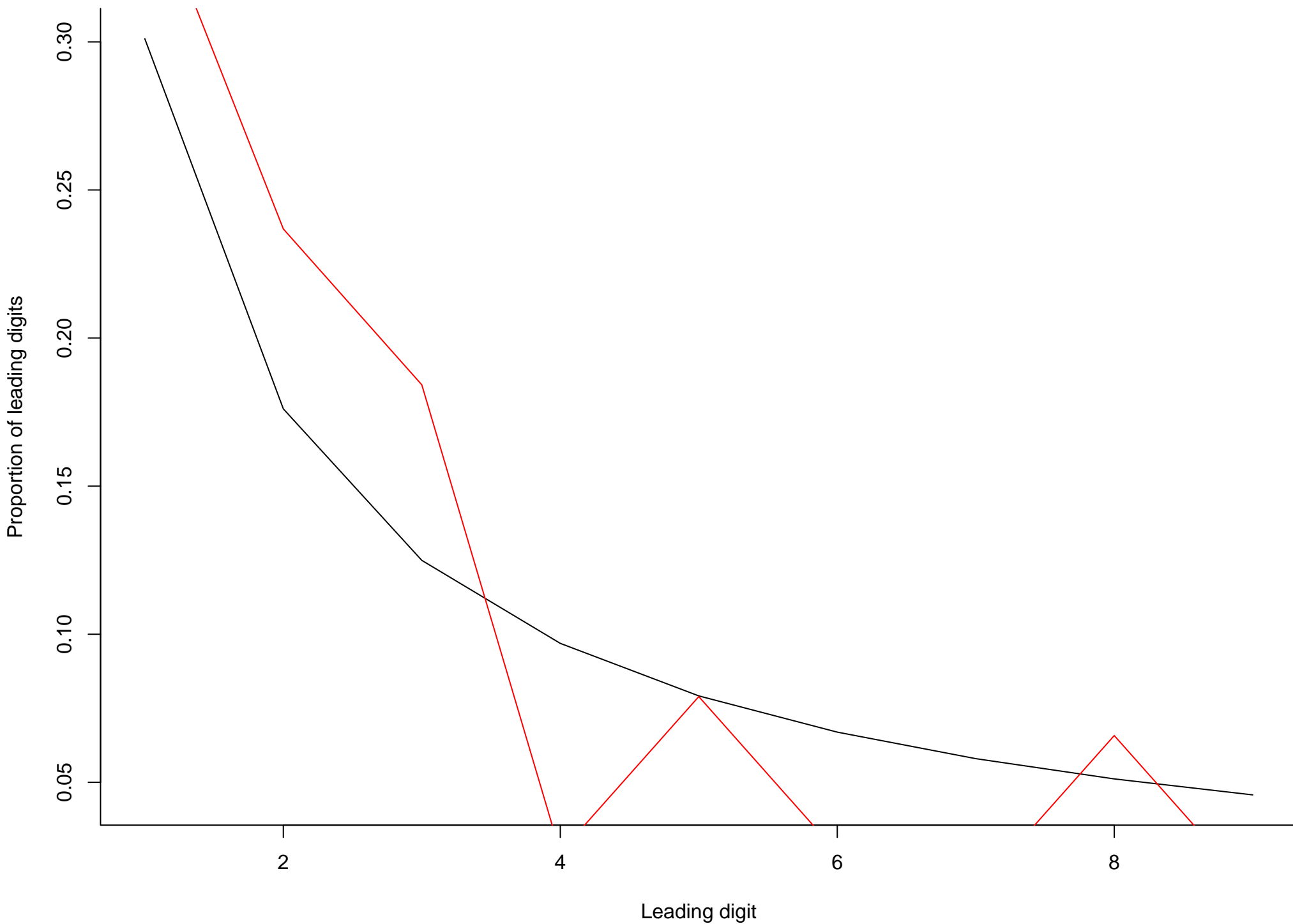
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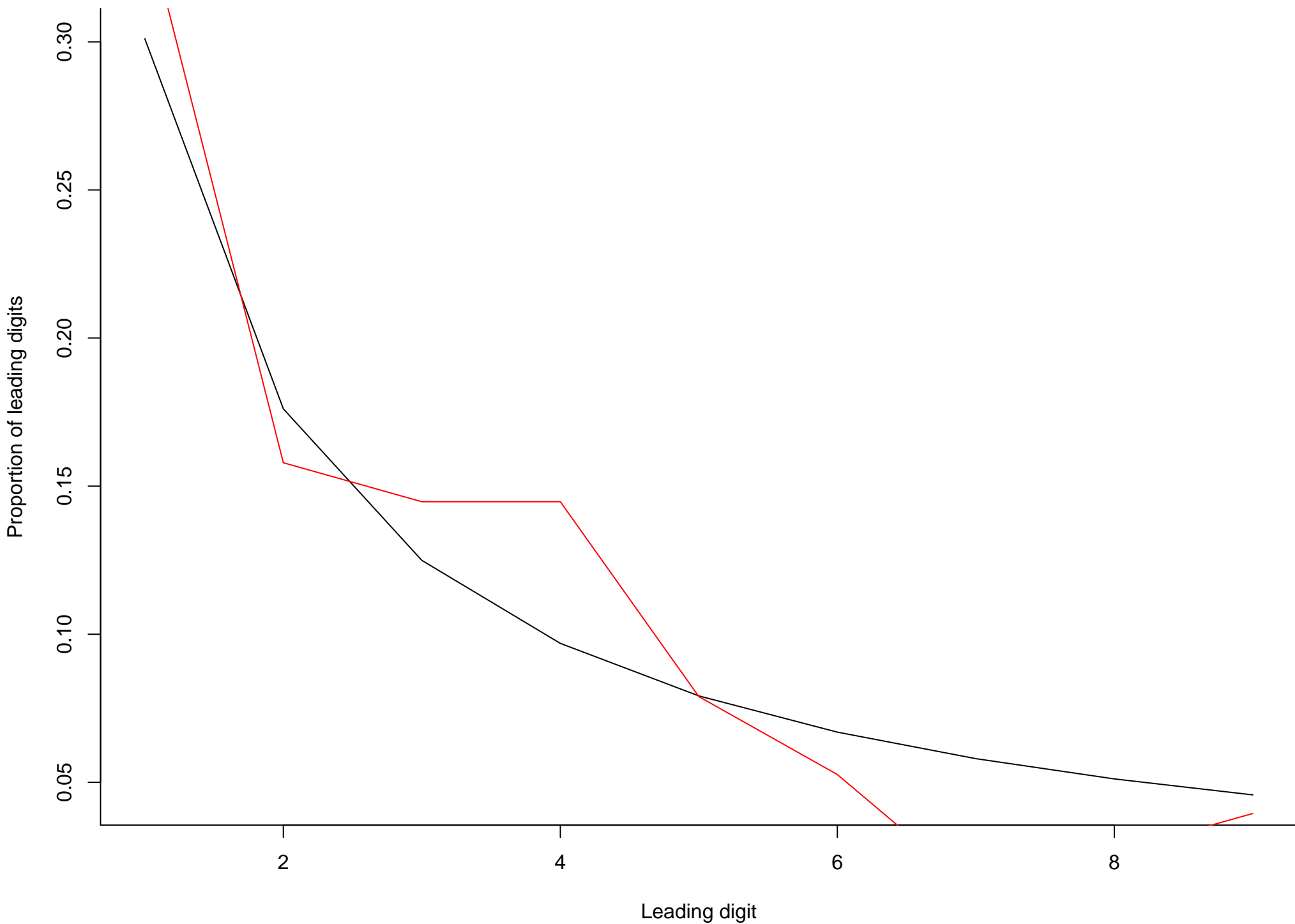
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

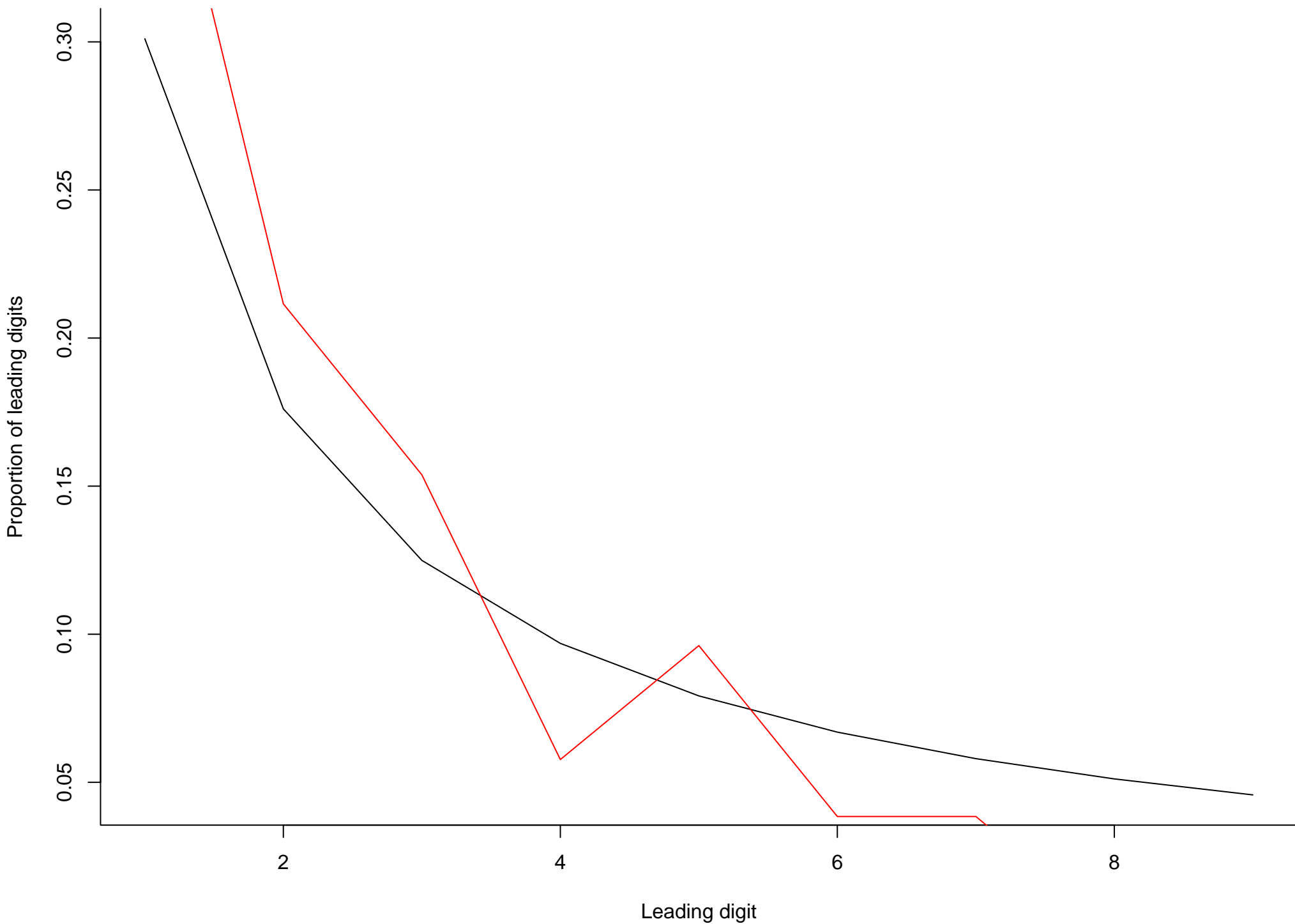


Comparison of leading digits to the Benford distribution

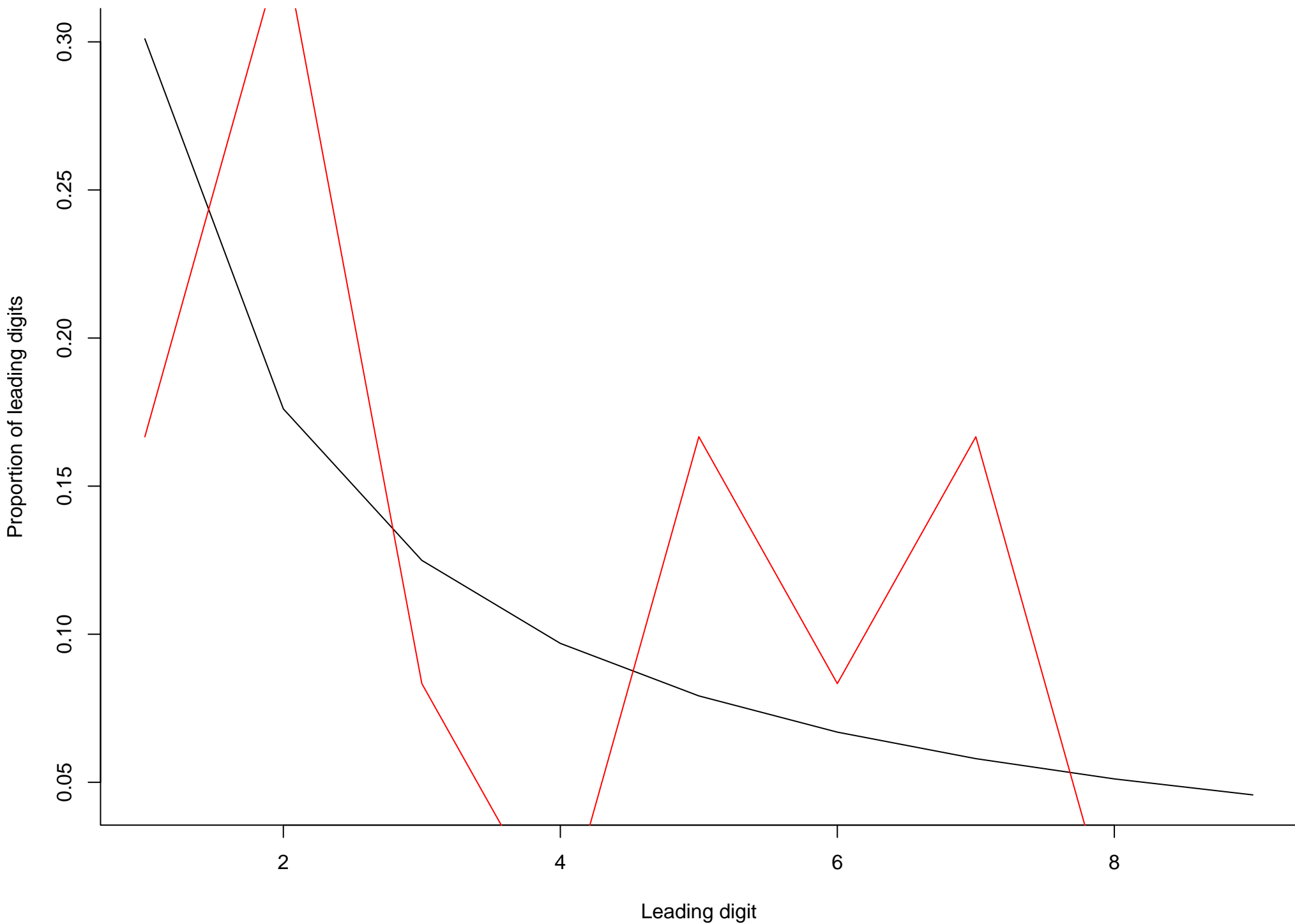




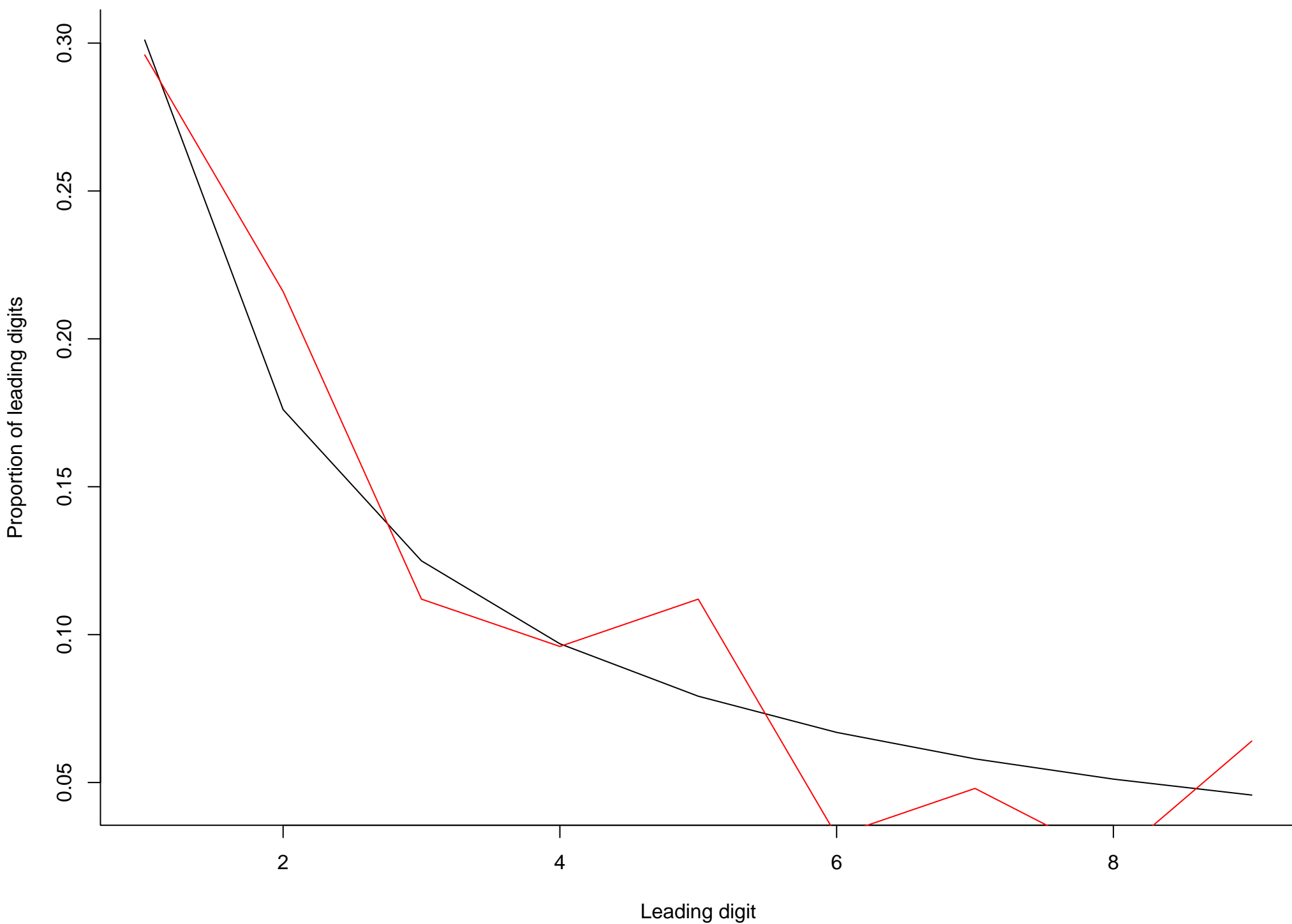
Comparison of leading digits to the Benford distribution



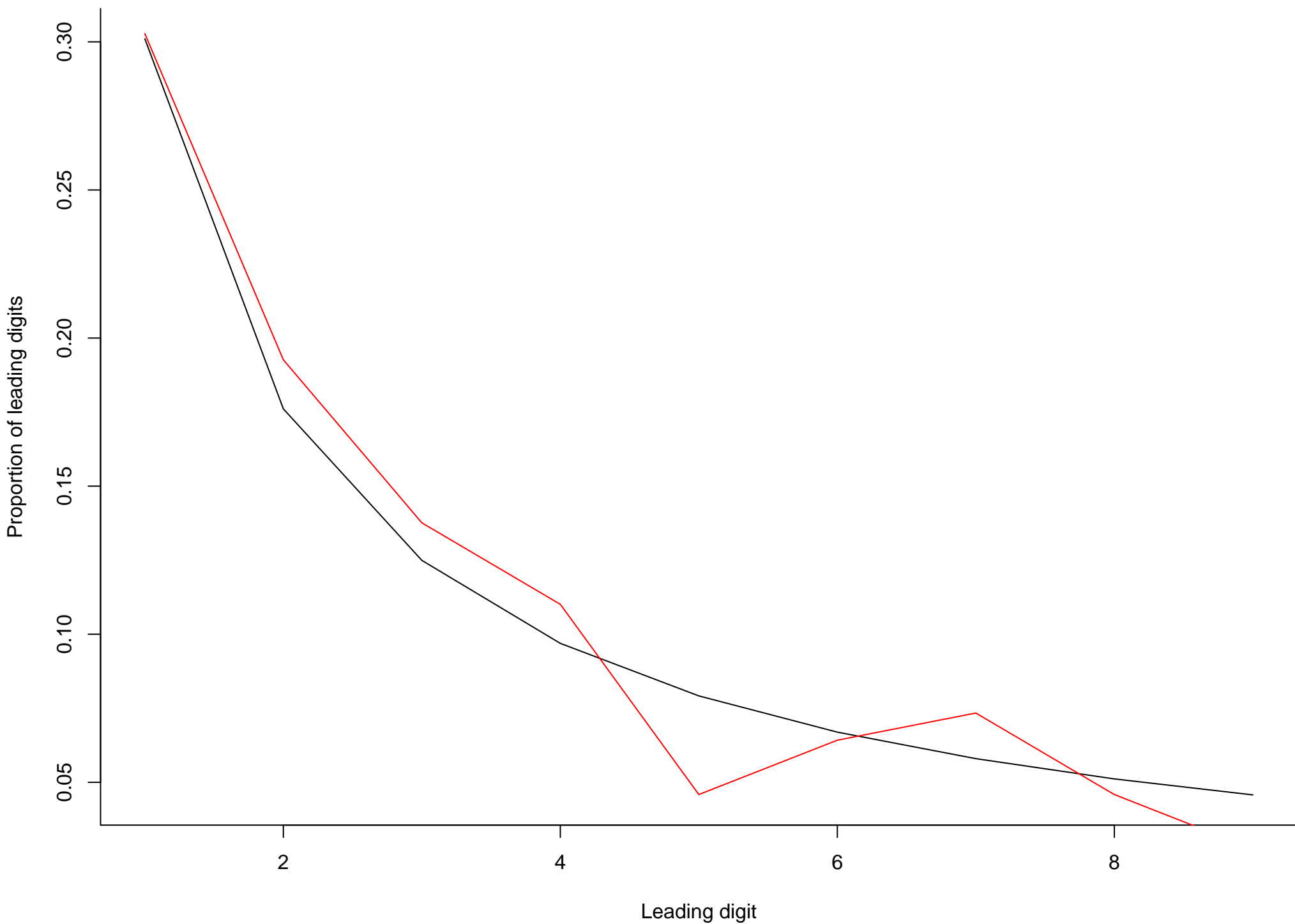
**Comparison of leading digits to the Benford distribution**



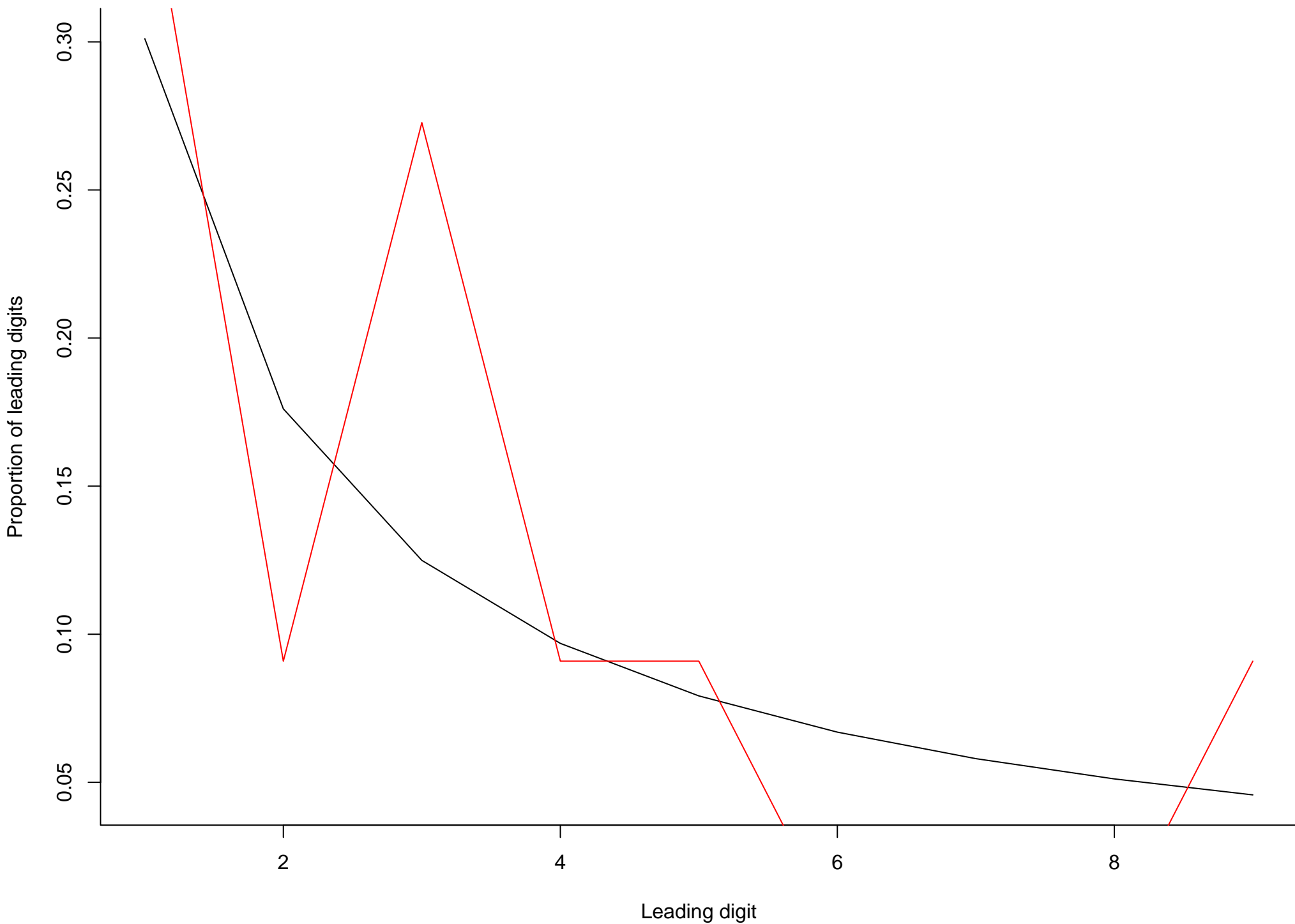
Comparison of leading digits to the Benford distribution



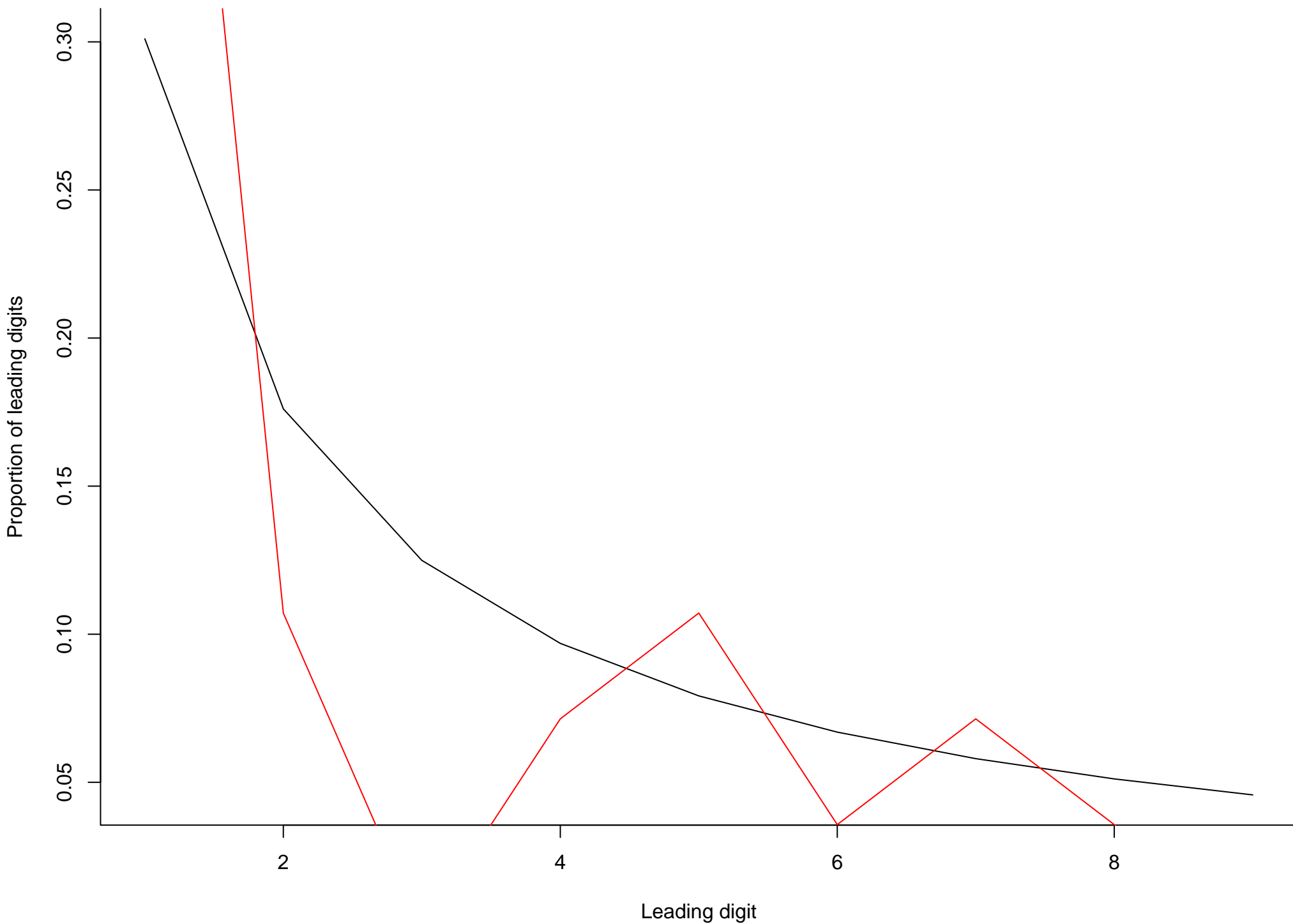
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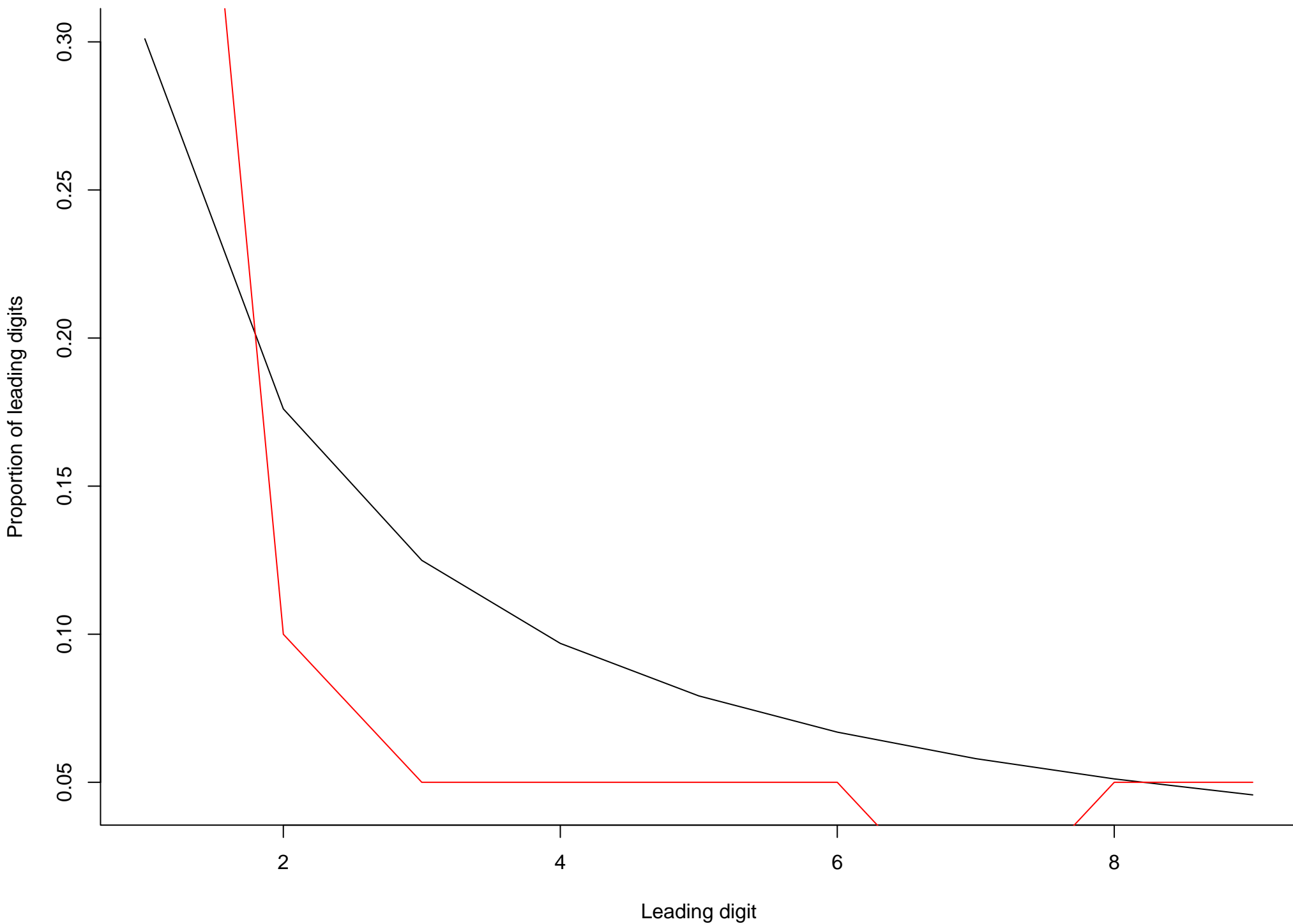
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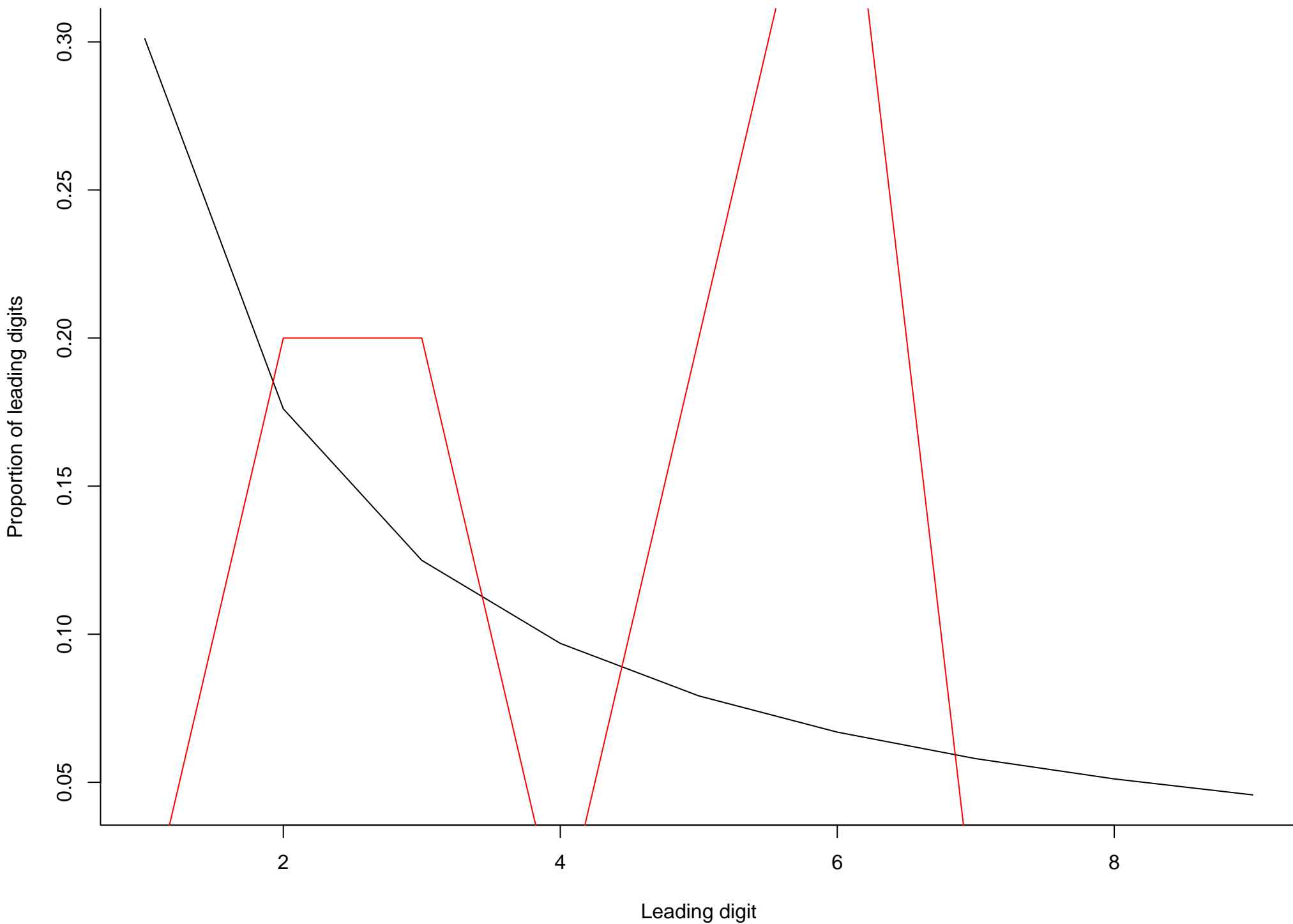
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

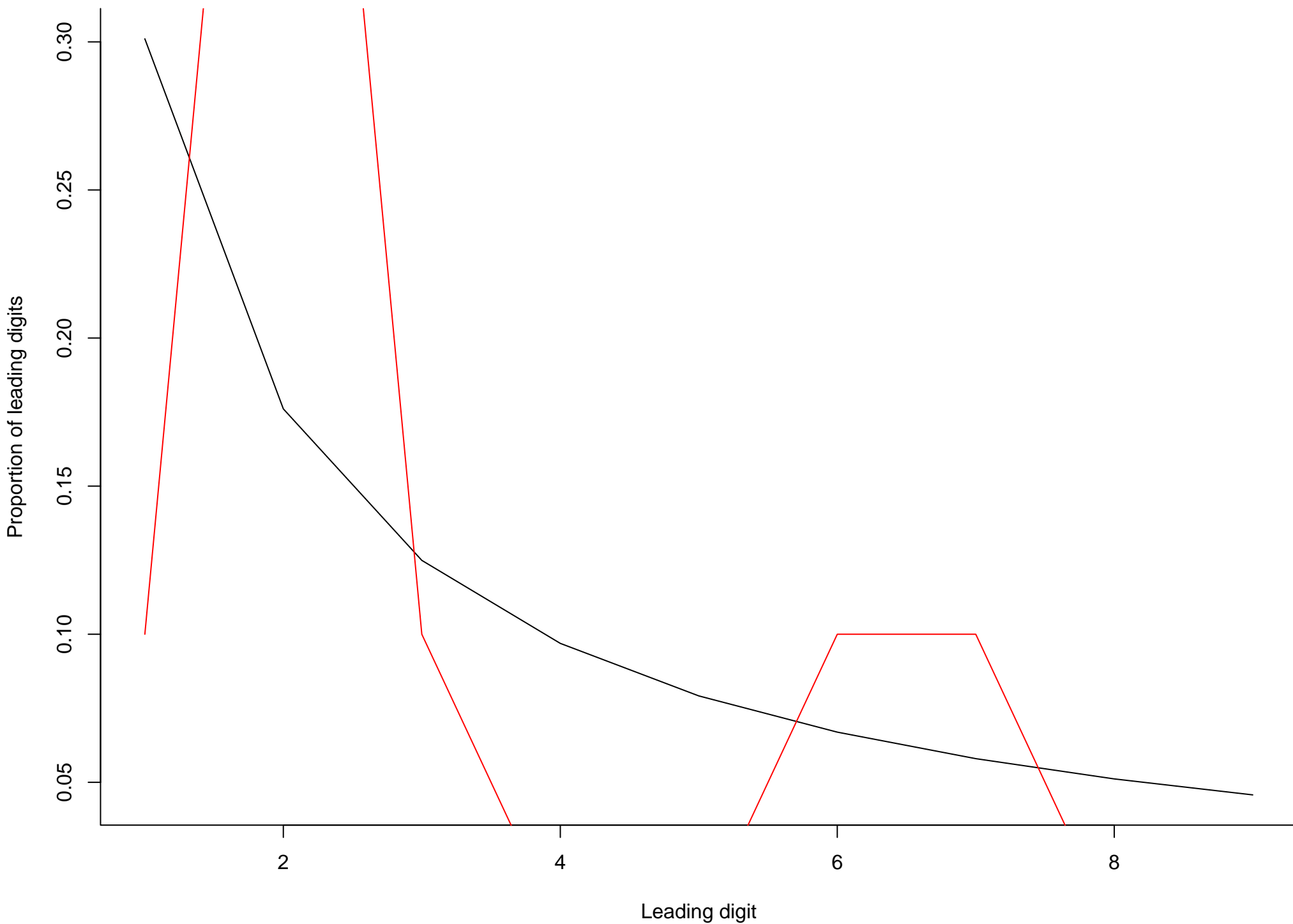


Comparison of leading digits to the Benford distribution

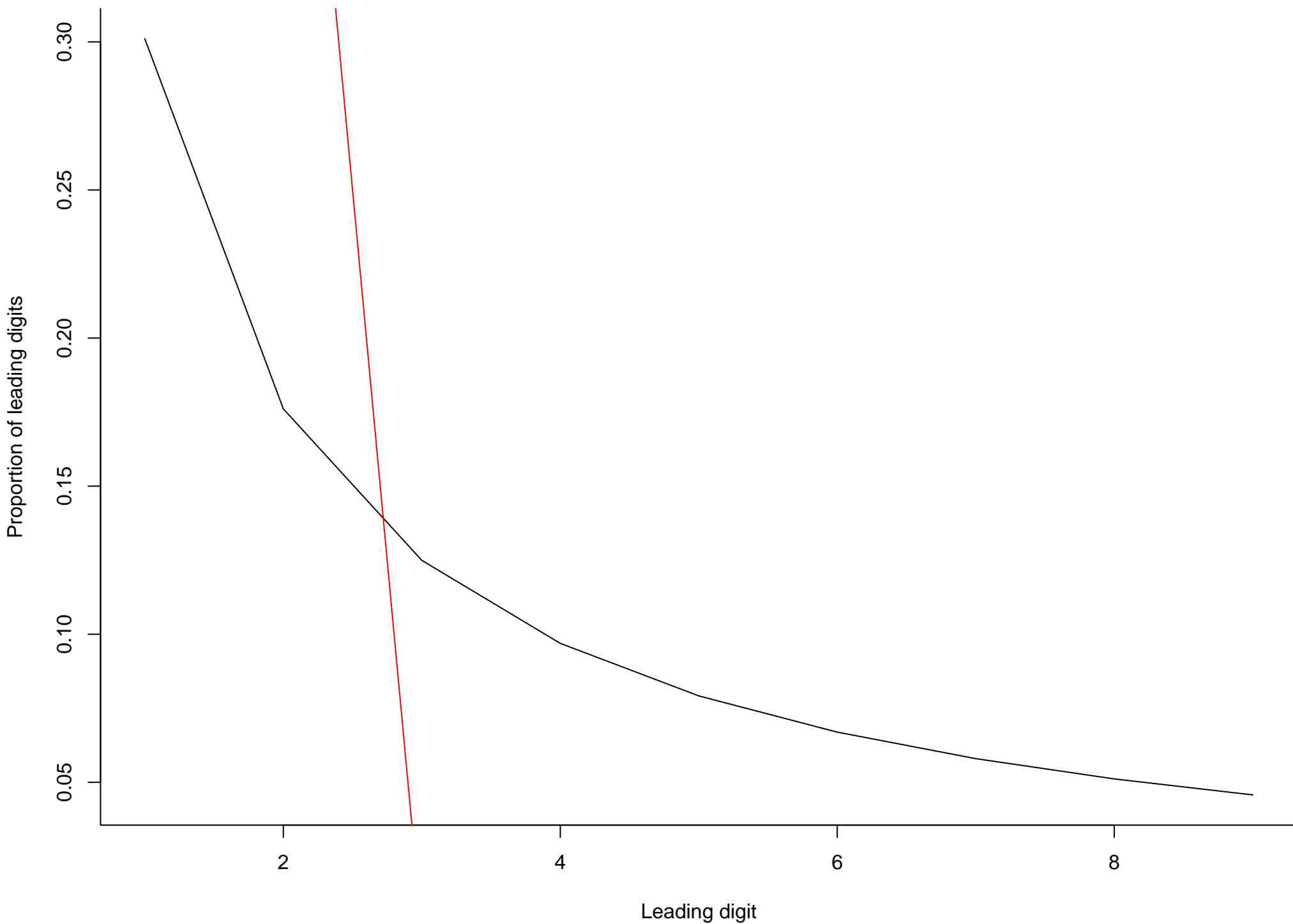




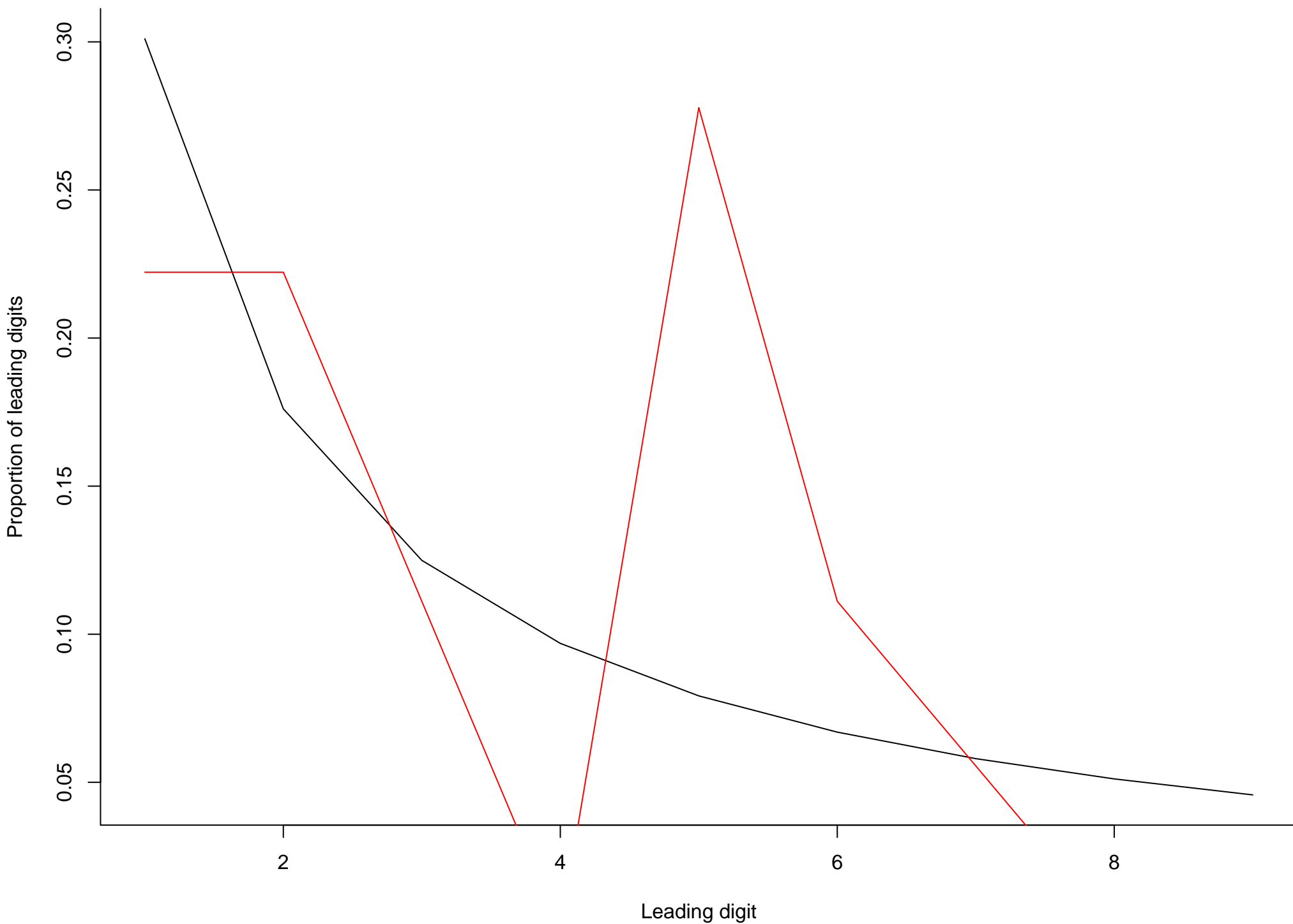
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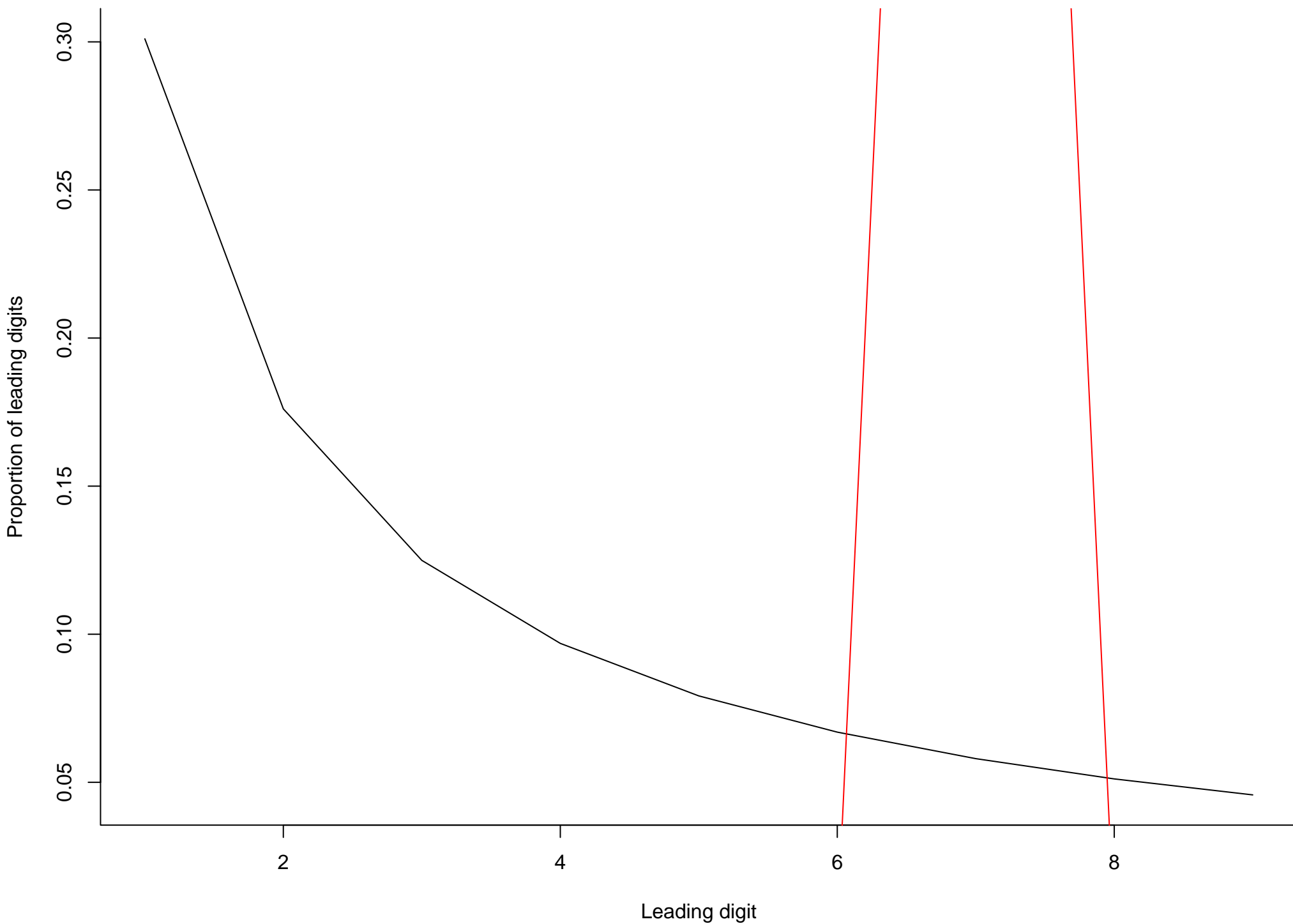
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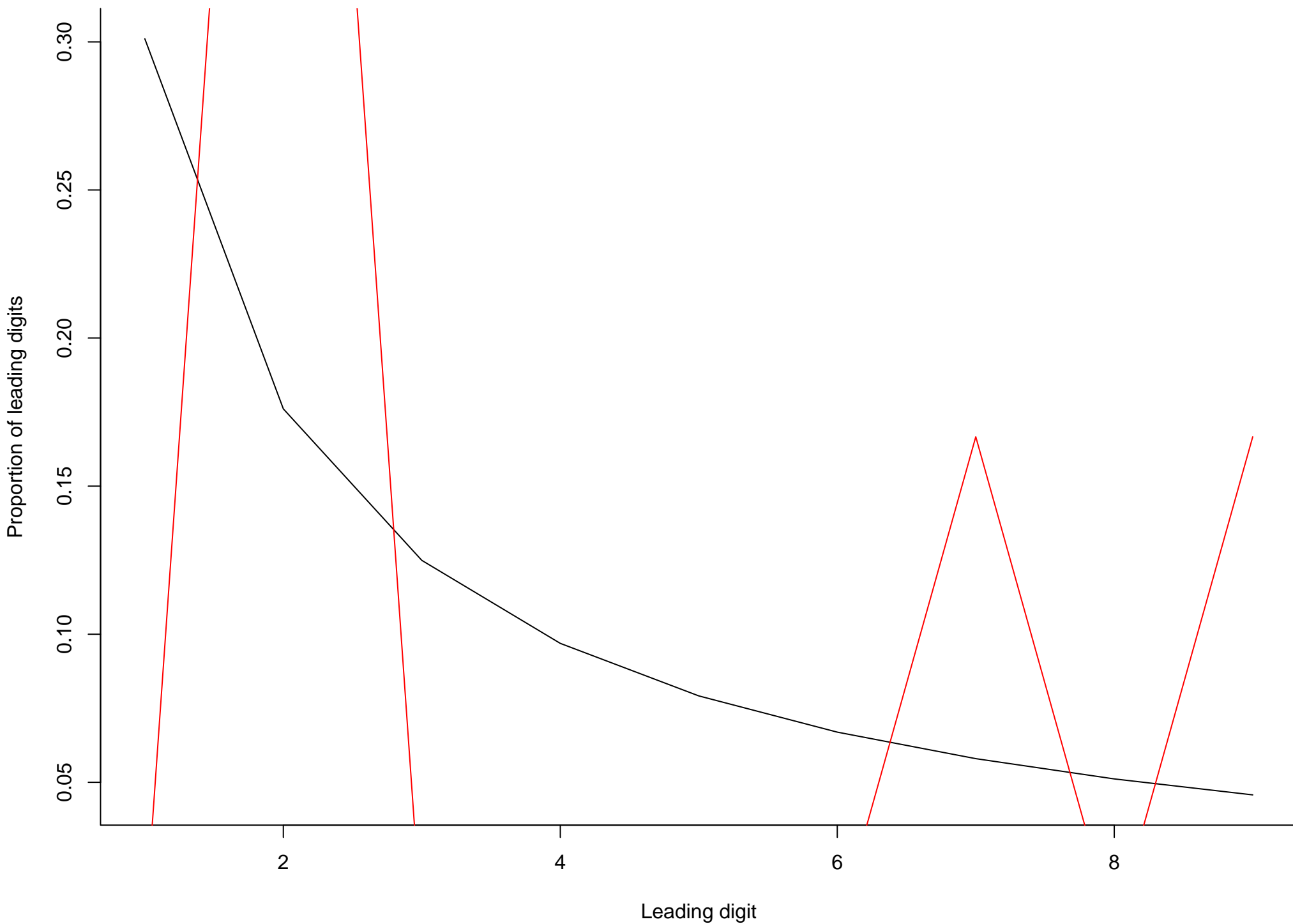
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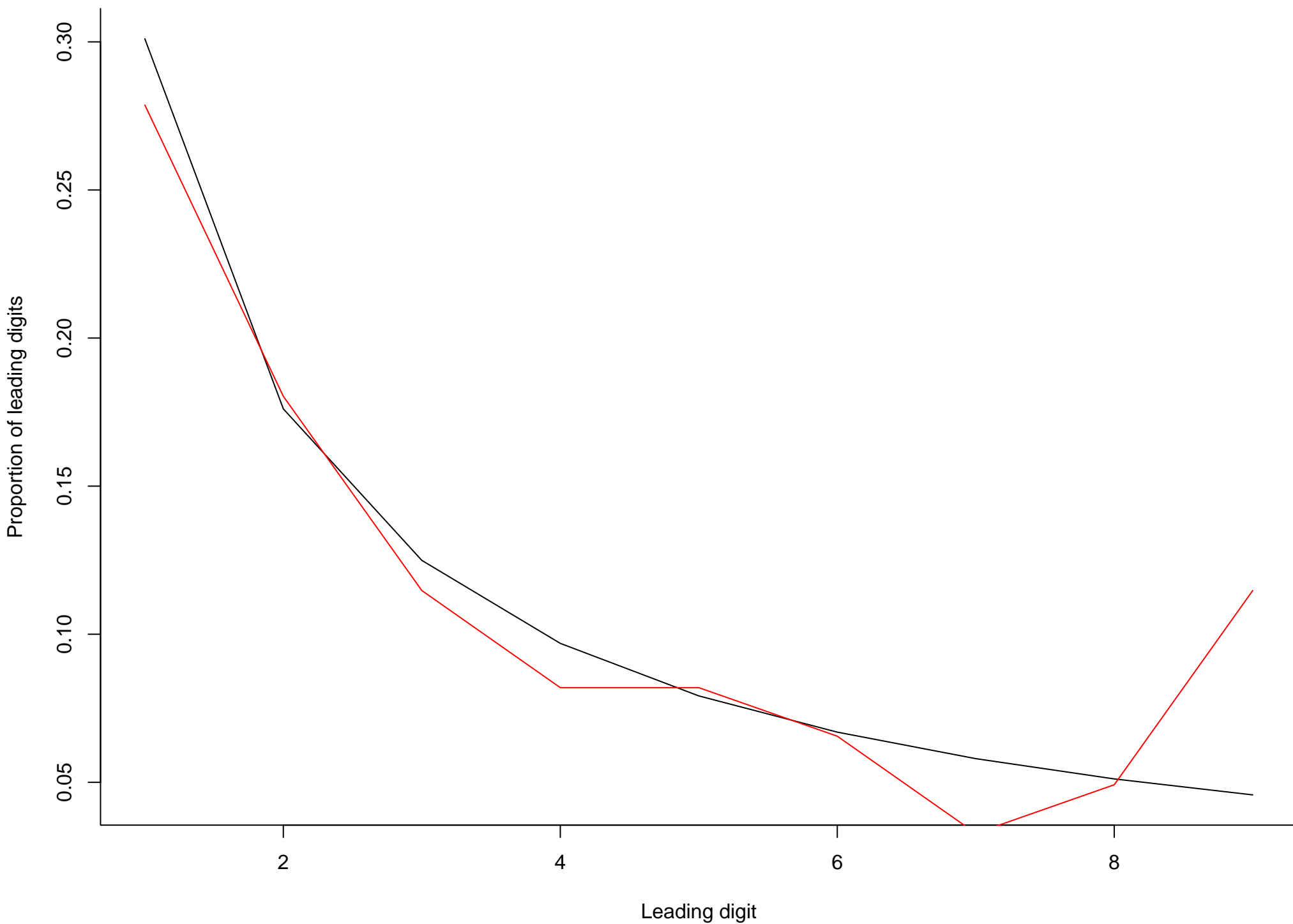
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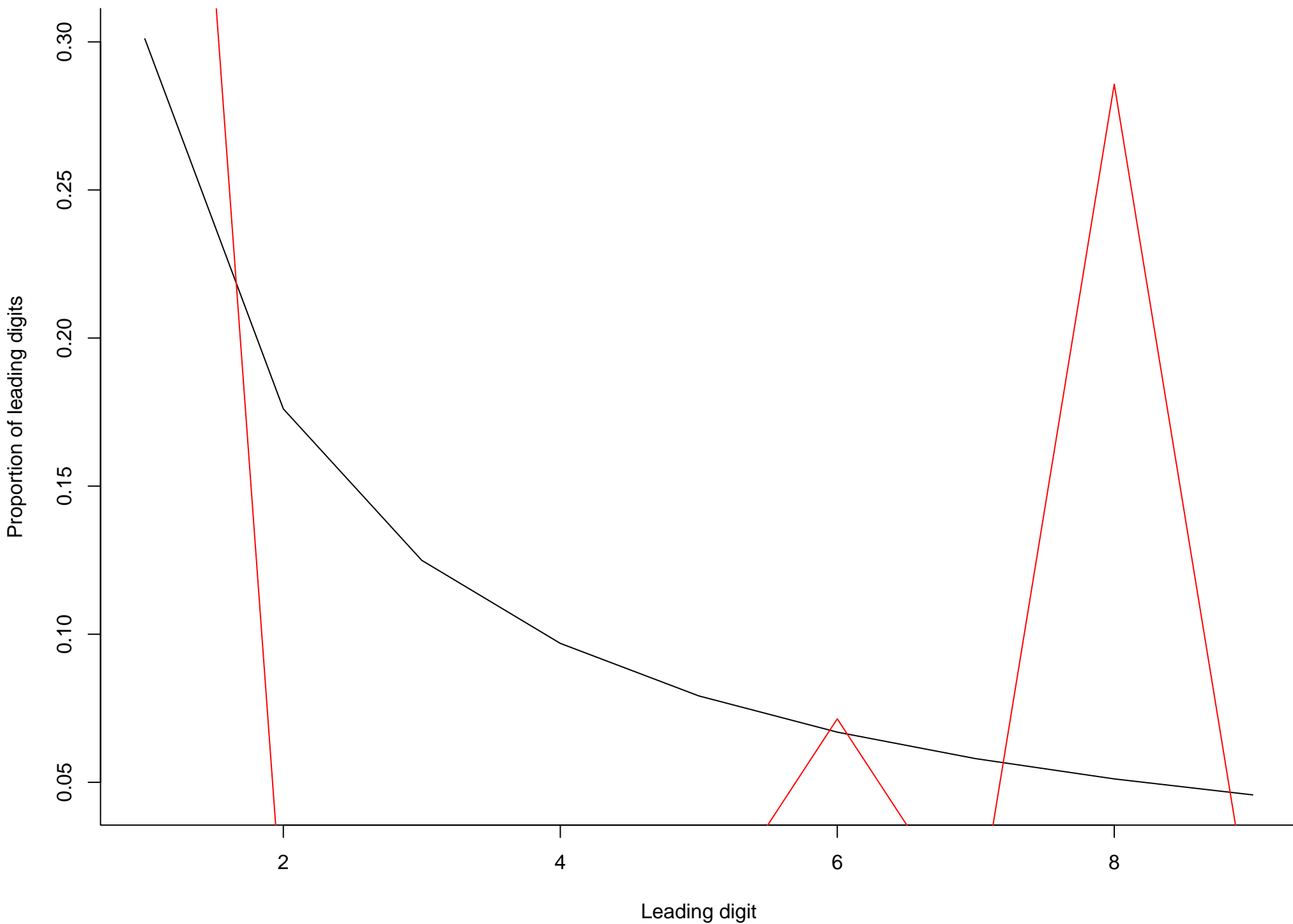
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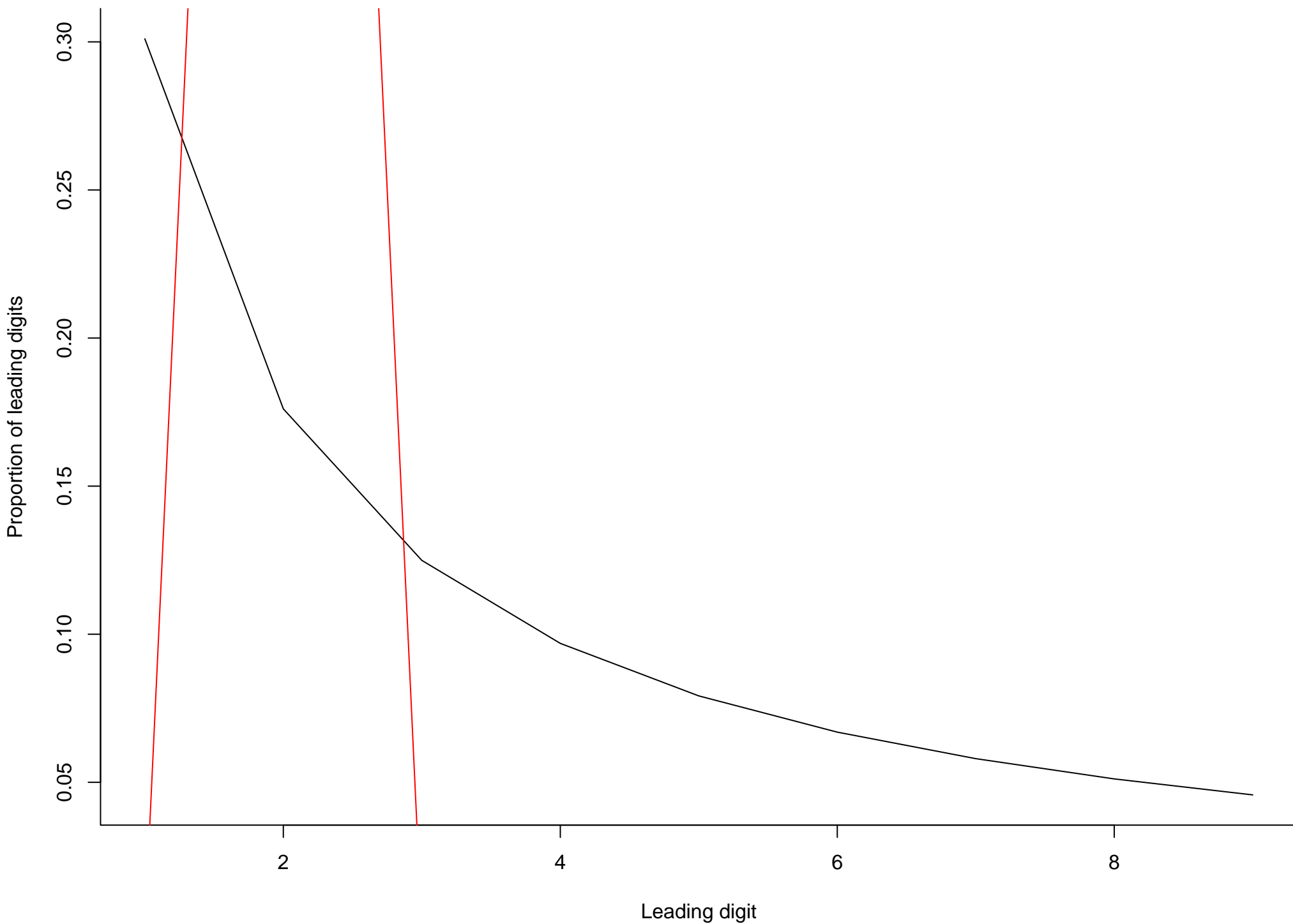
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

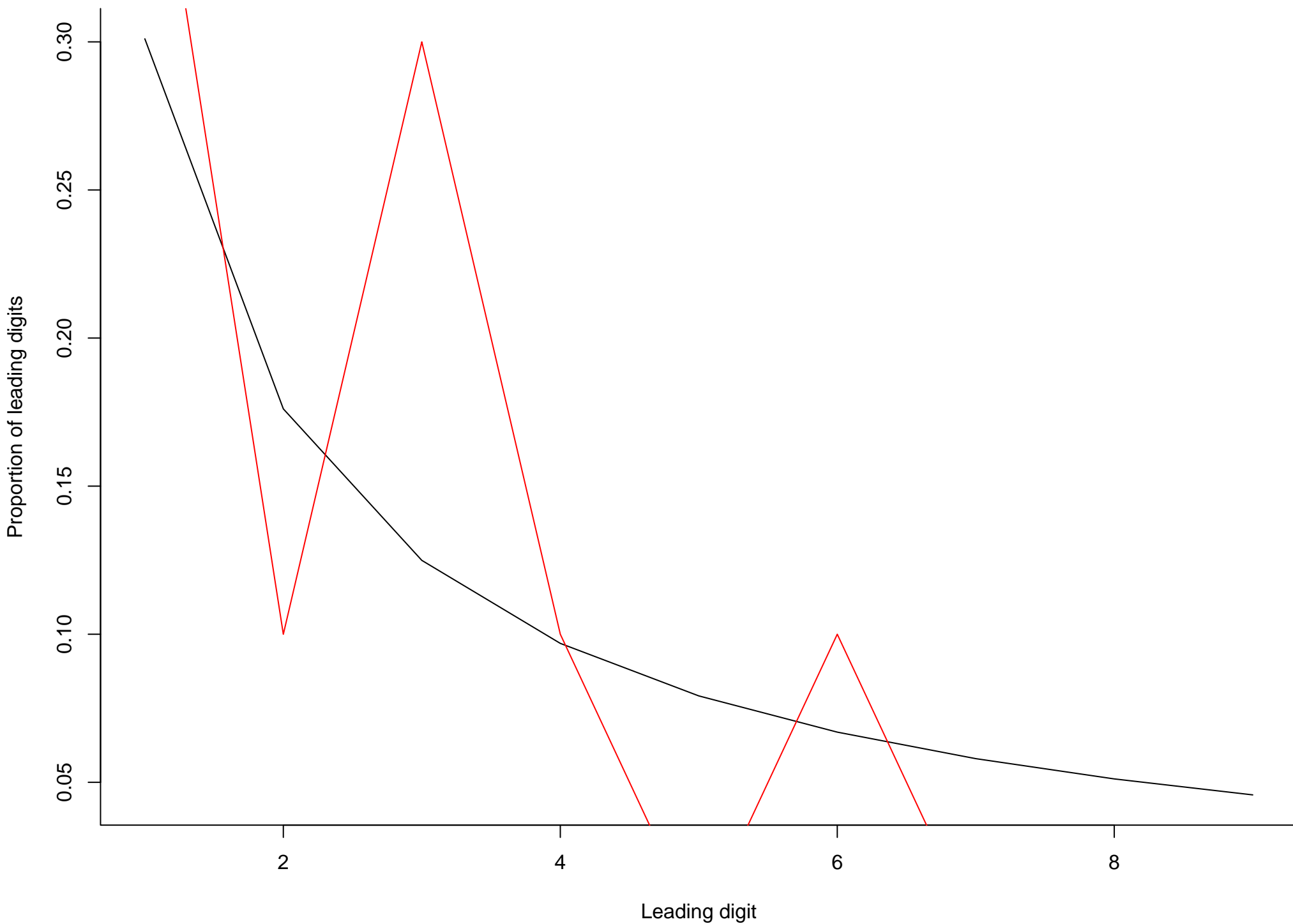


Comparison of leading digits to the Benford distribution

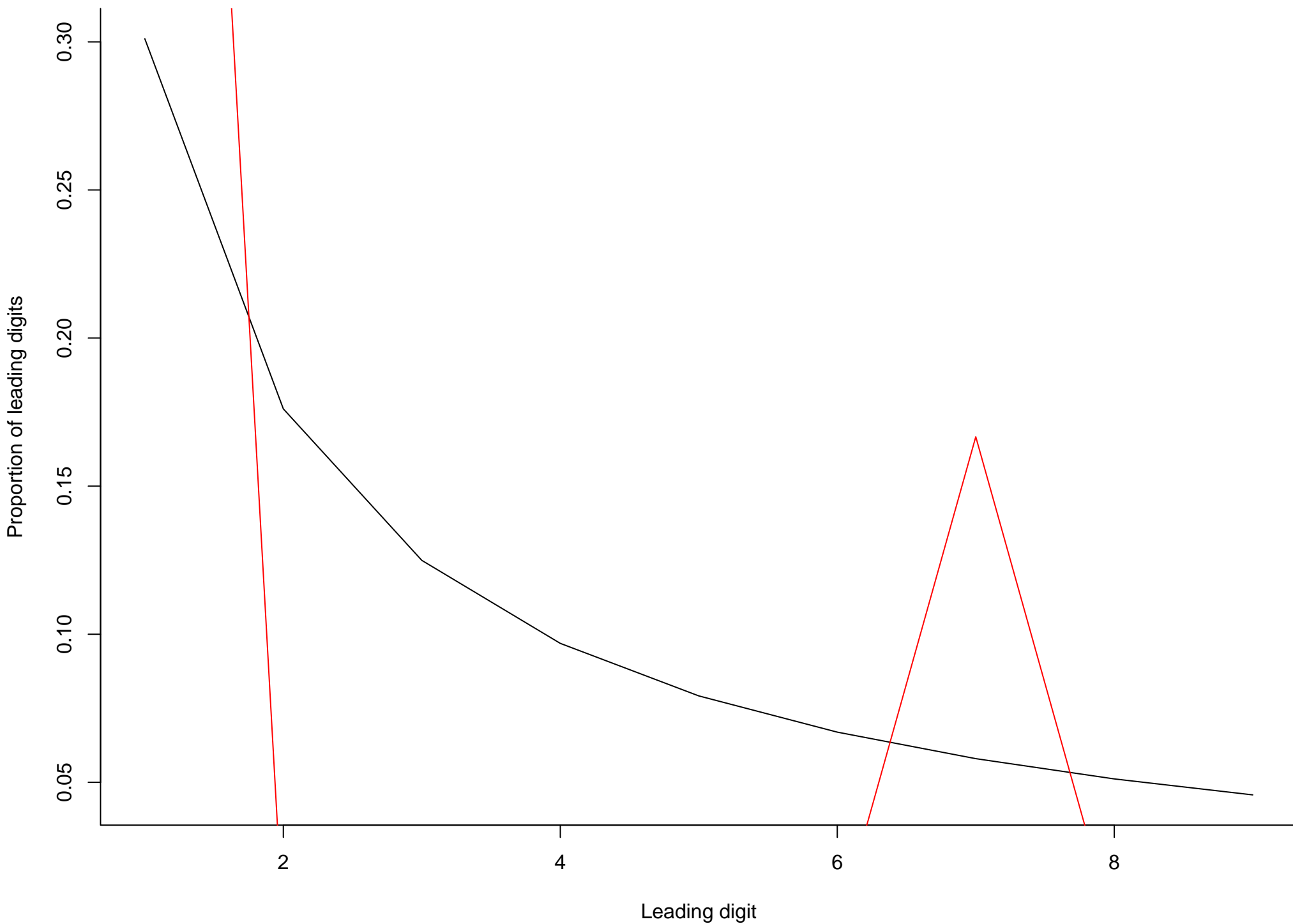




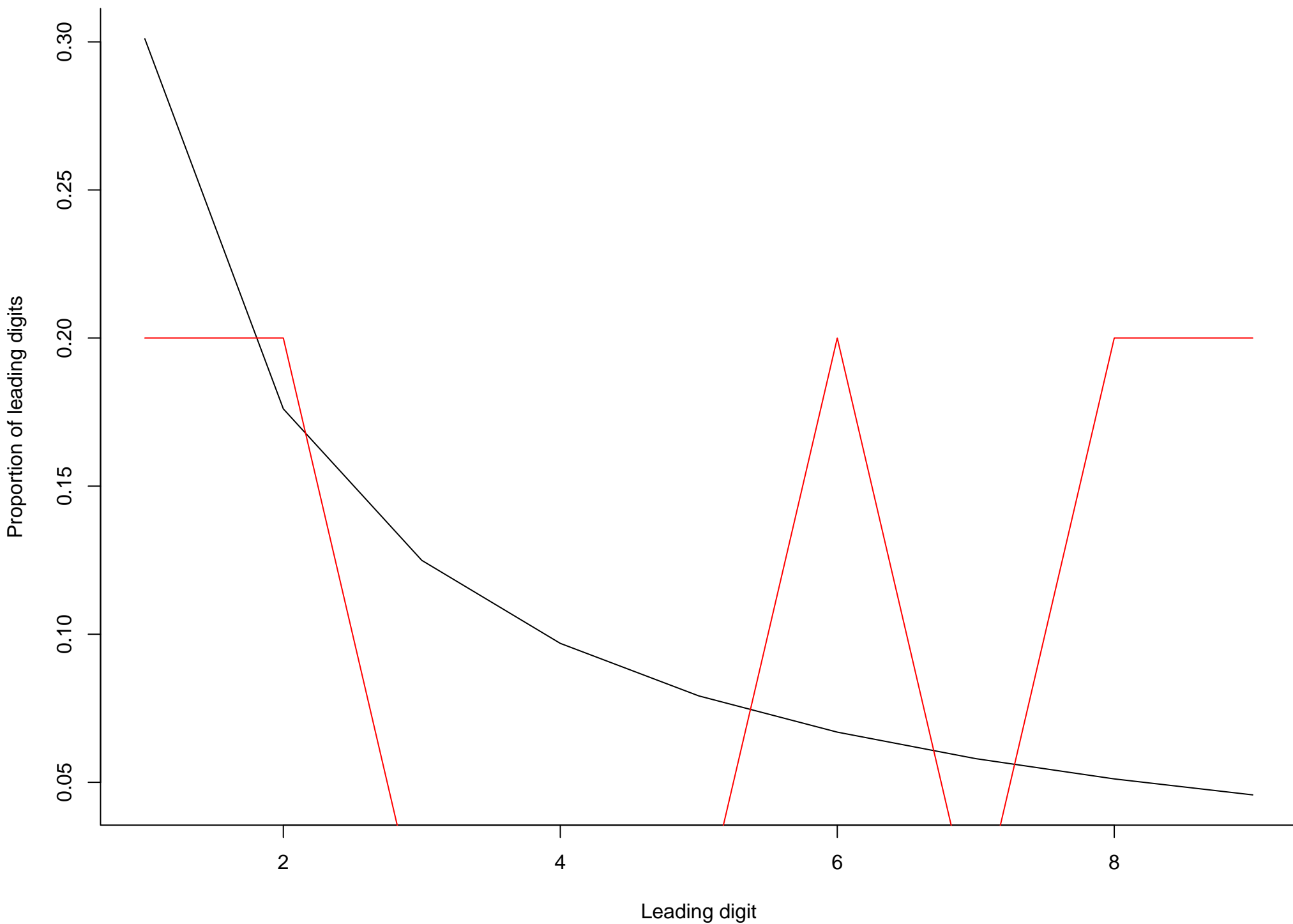
Comparison of leading digits to the Benford distribution



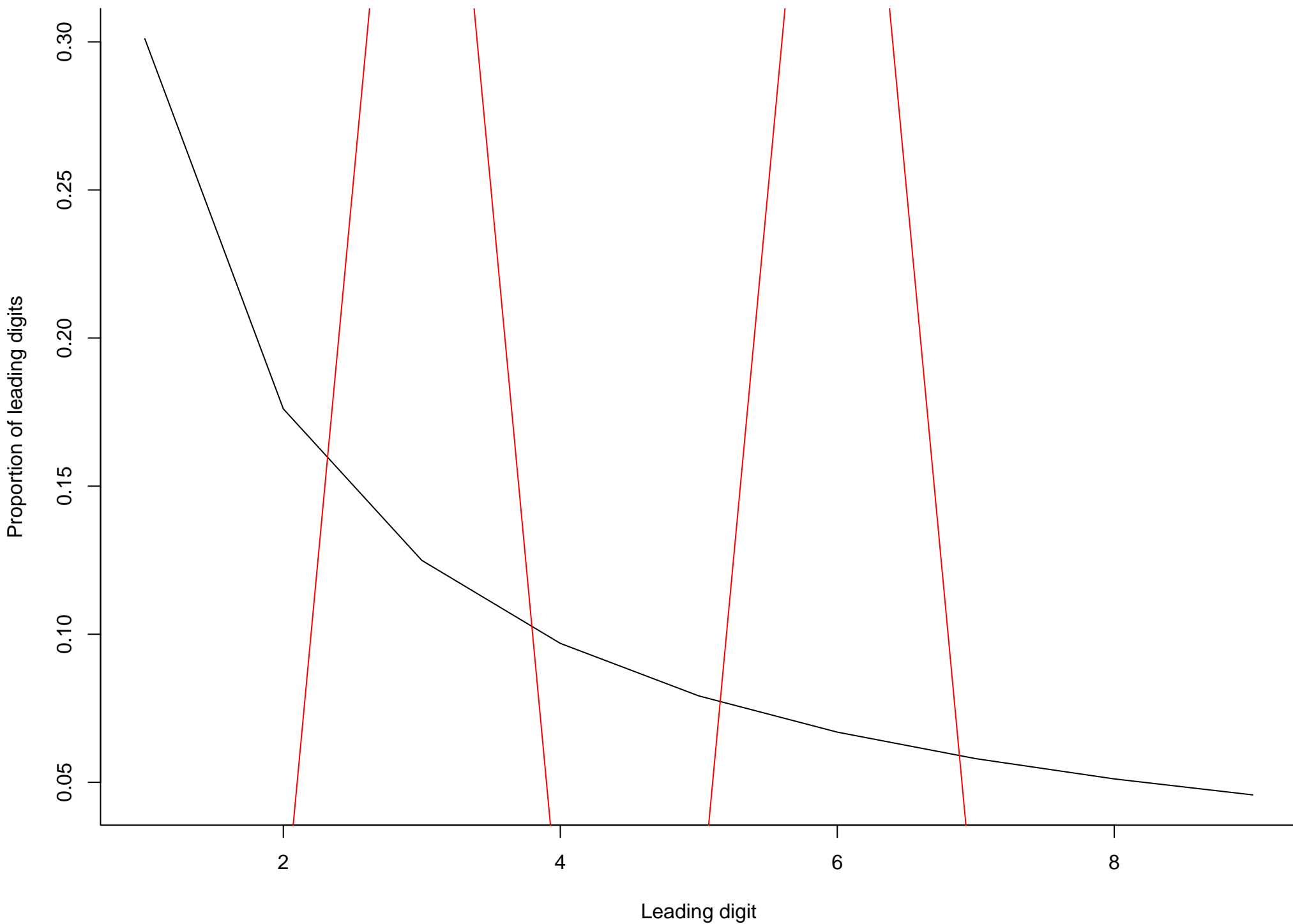
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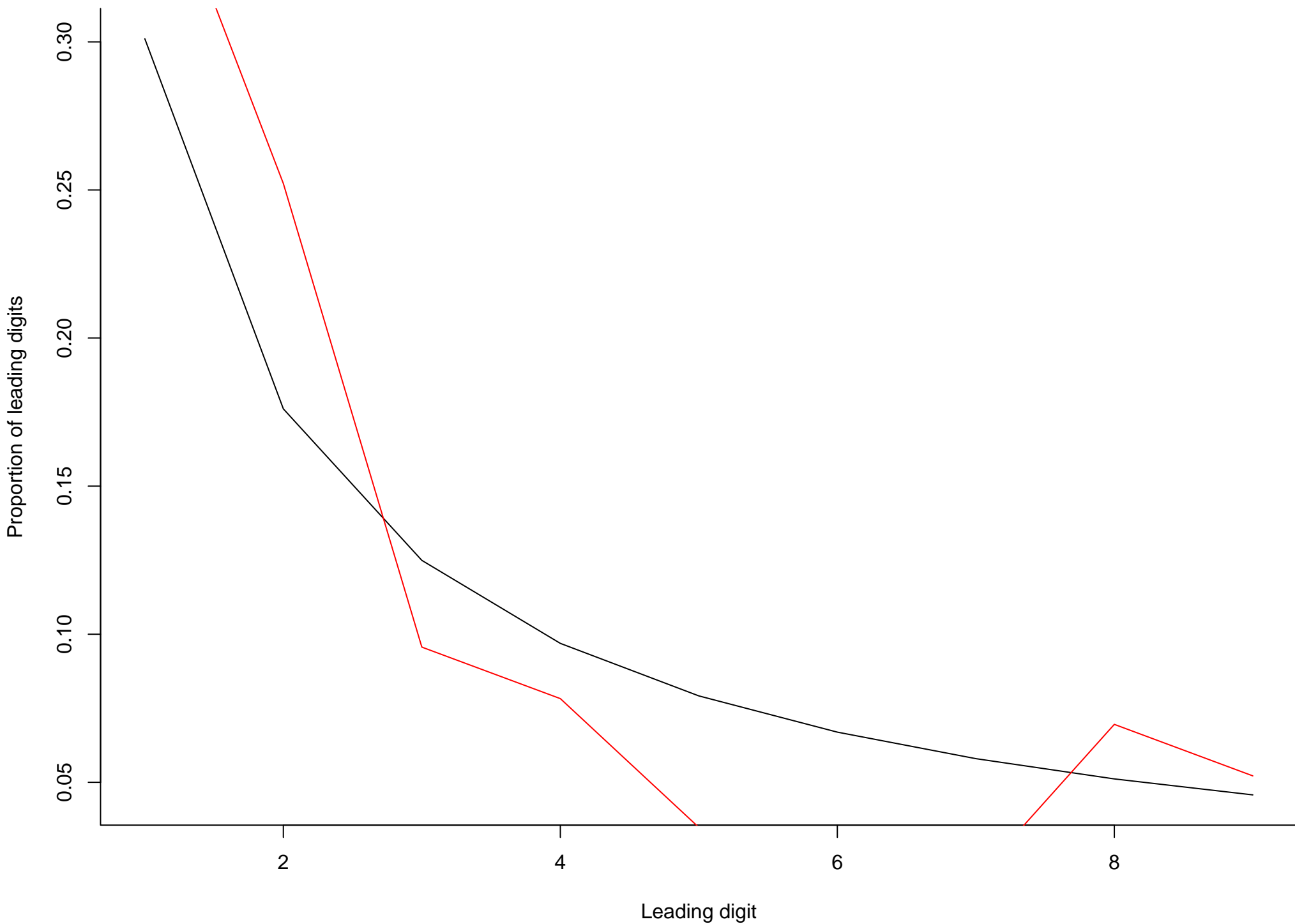
Comparison of leading digits to the Benford distribution



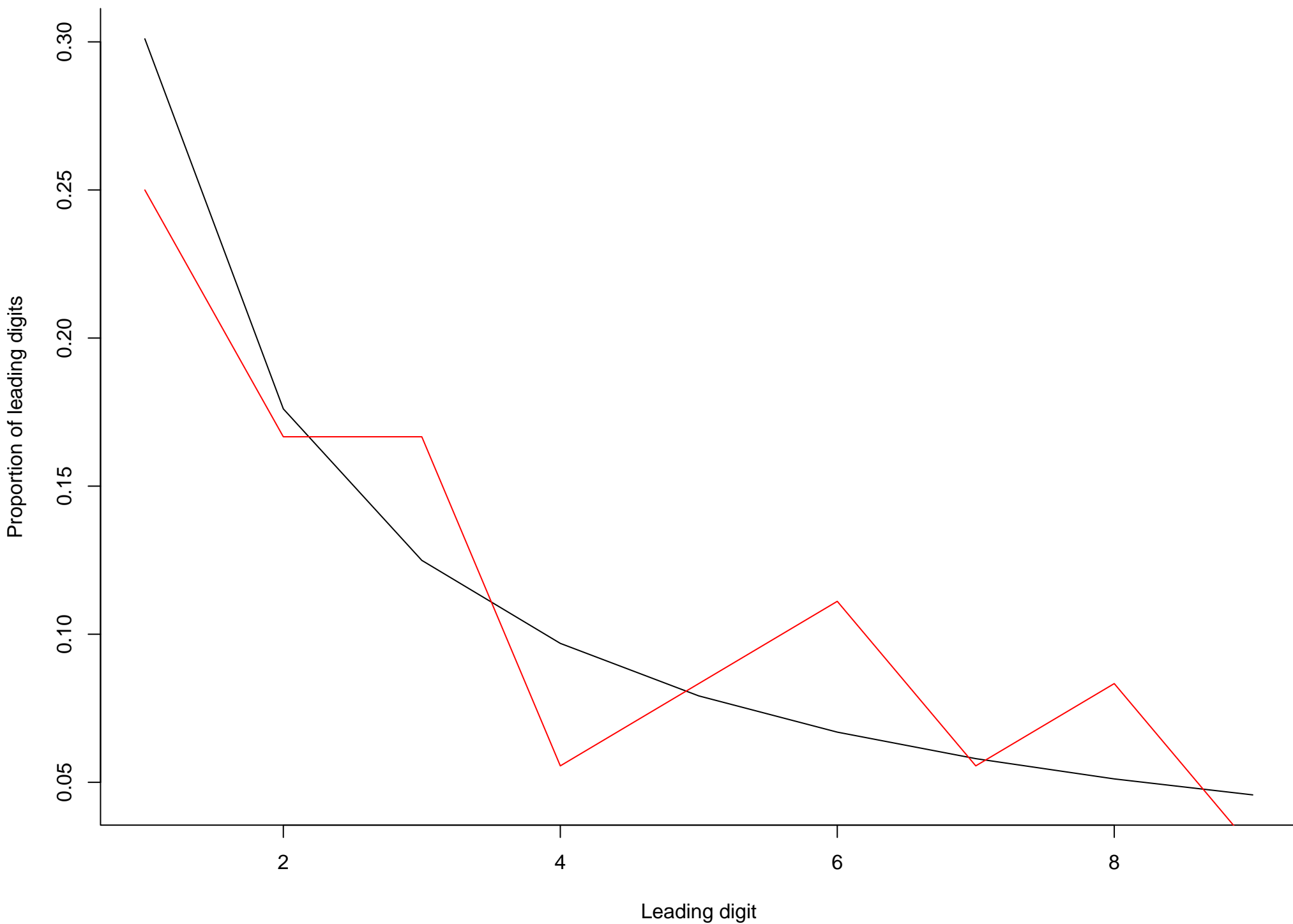
Comparison of leading digits to the Benford distribution



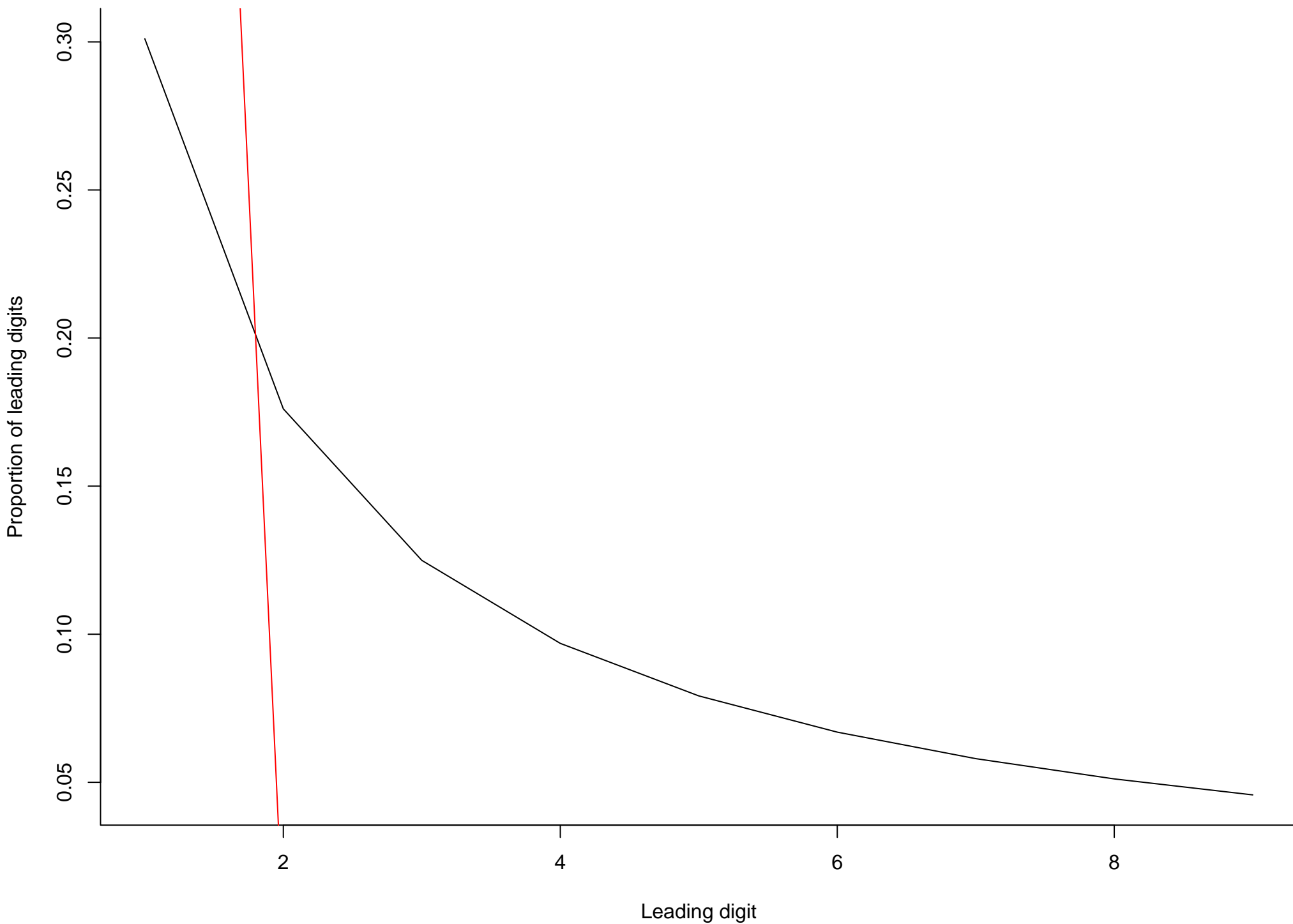
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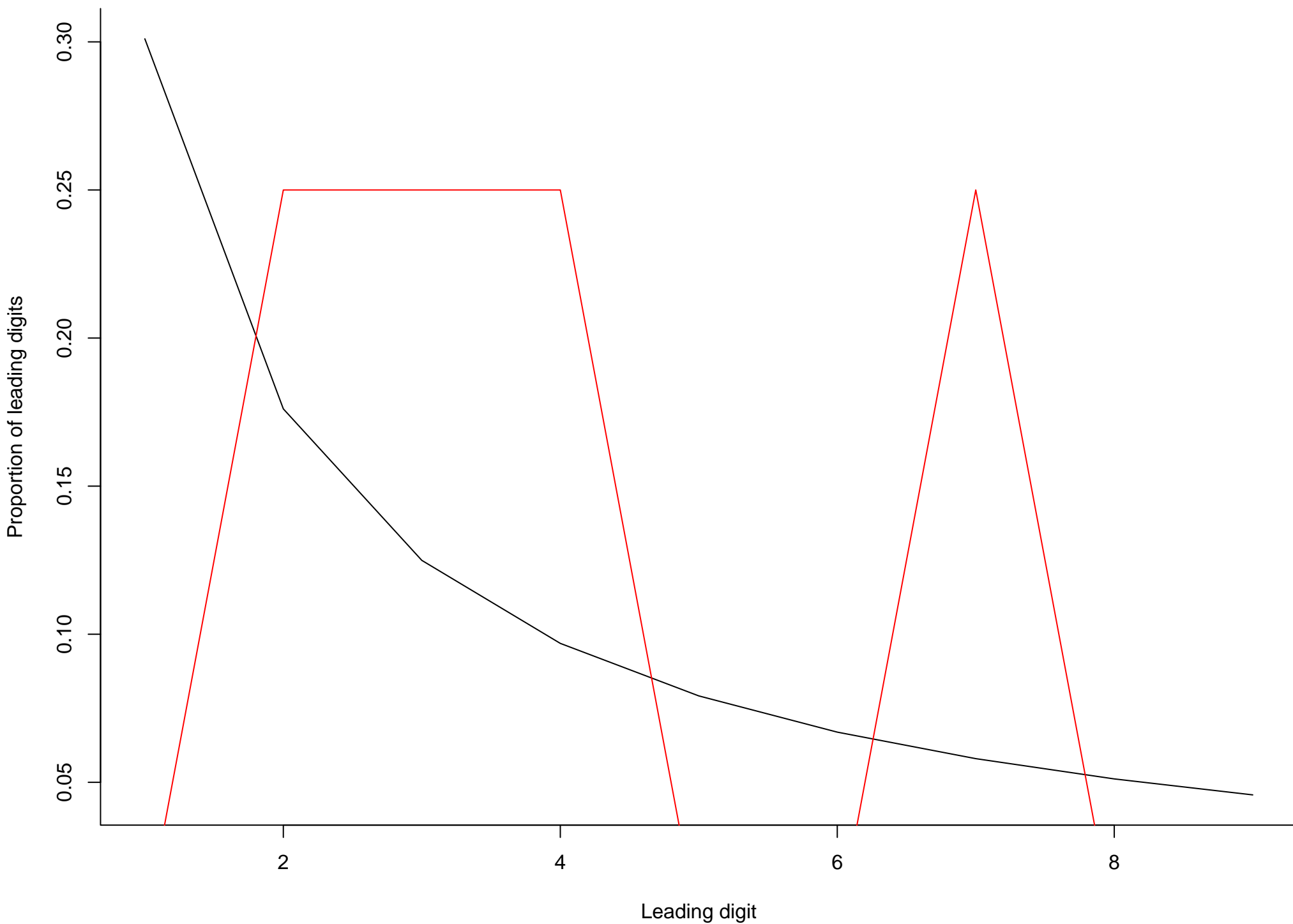
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

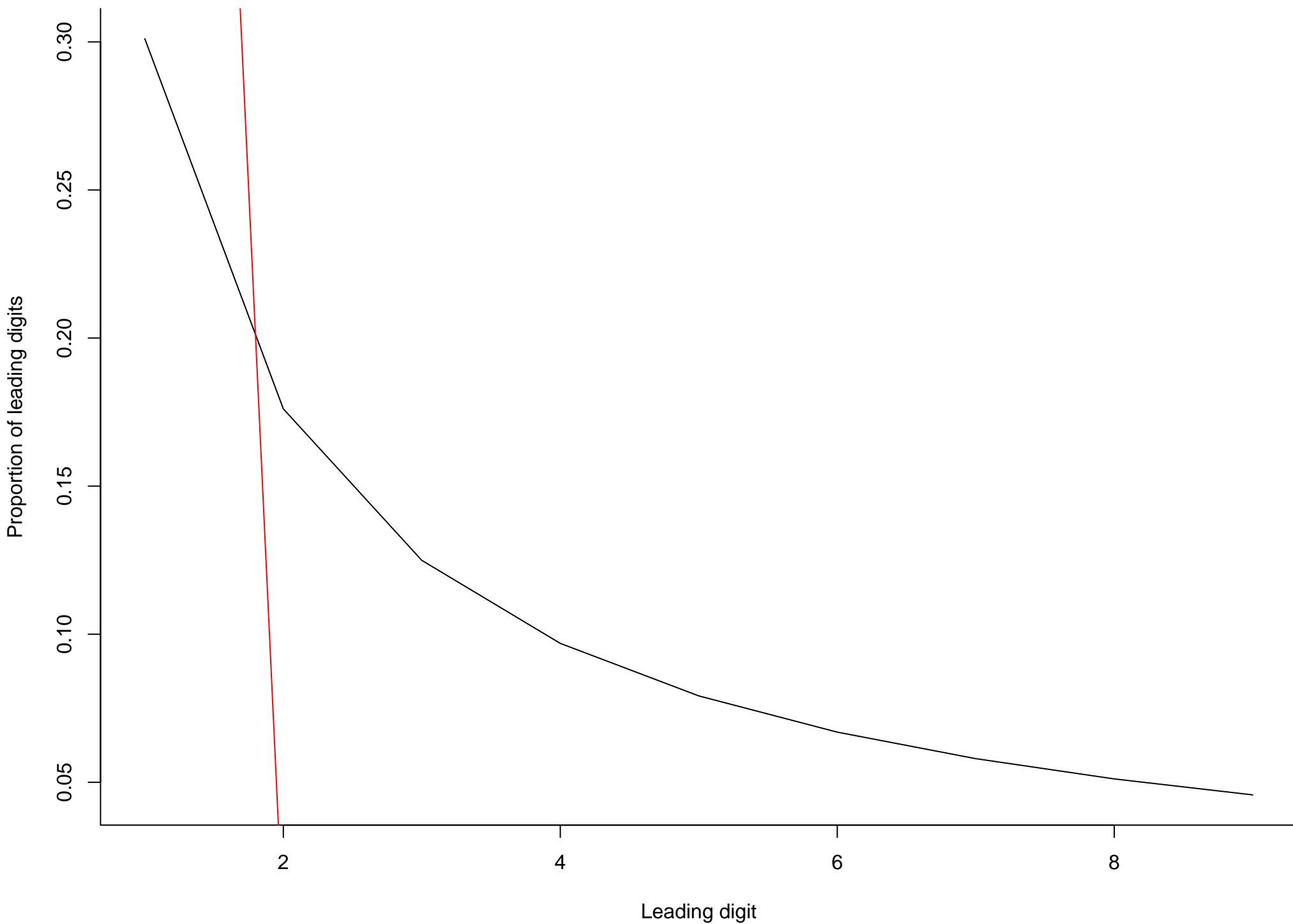


Comparison of leading digits to the Benford distribution

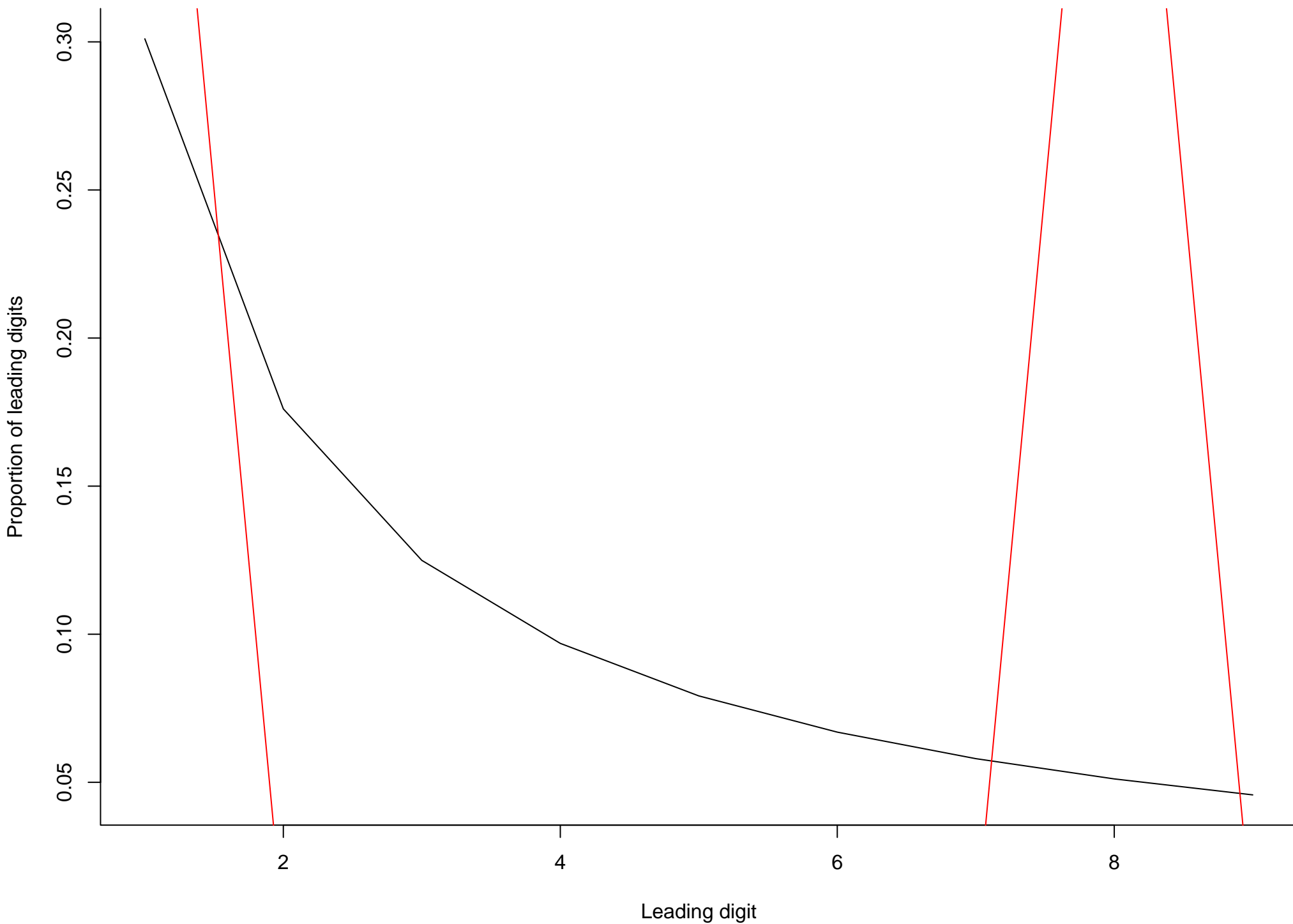




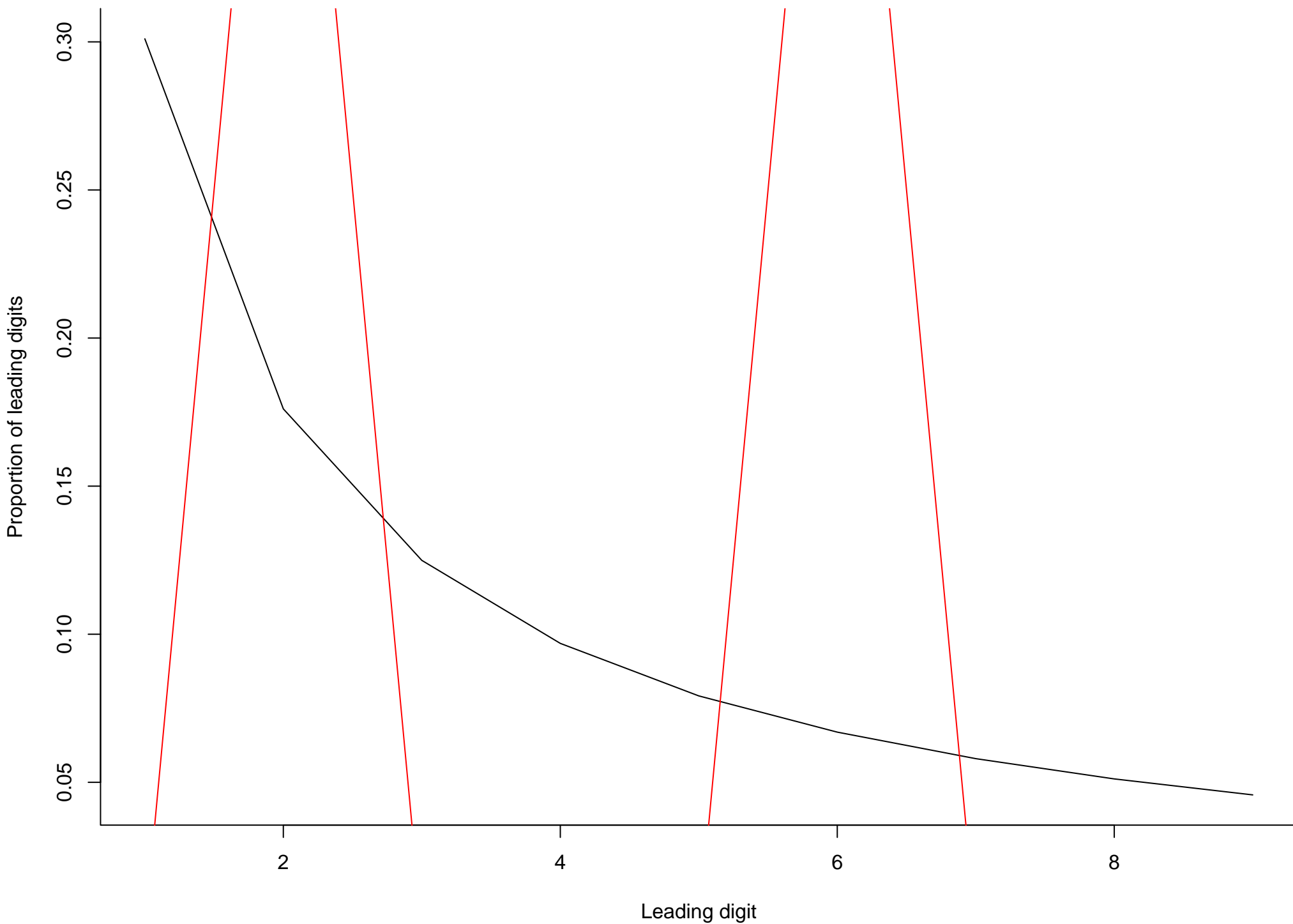
Comparison of leading digits to the Benford distribution



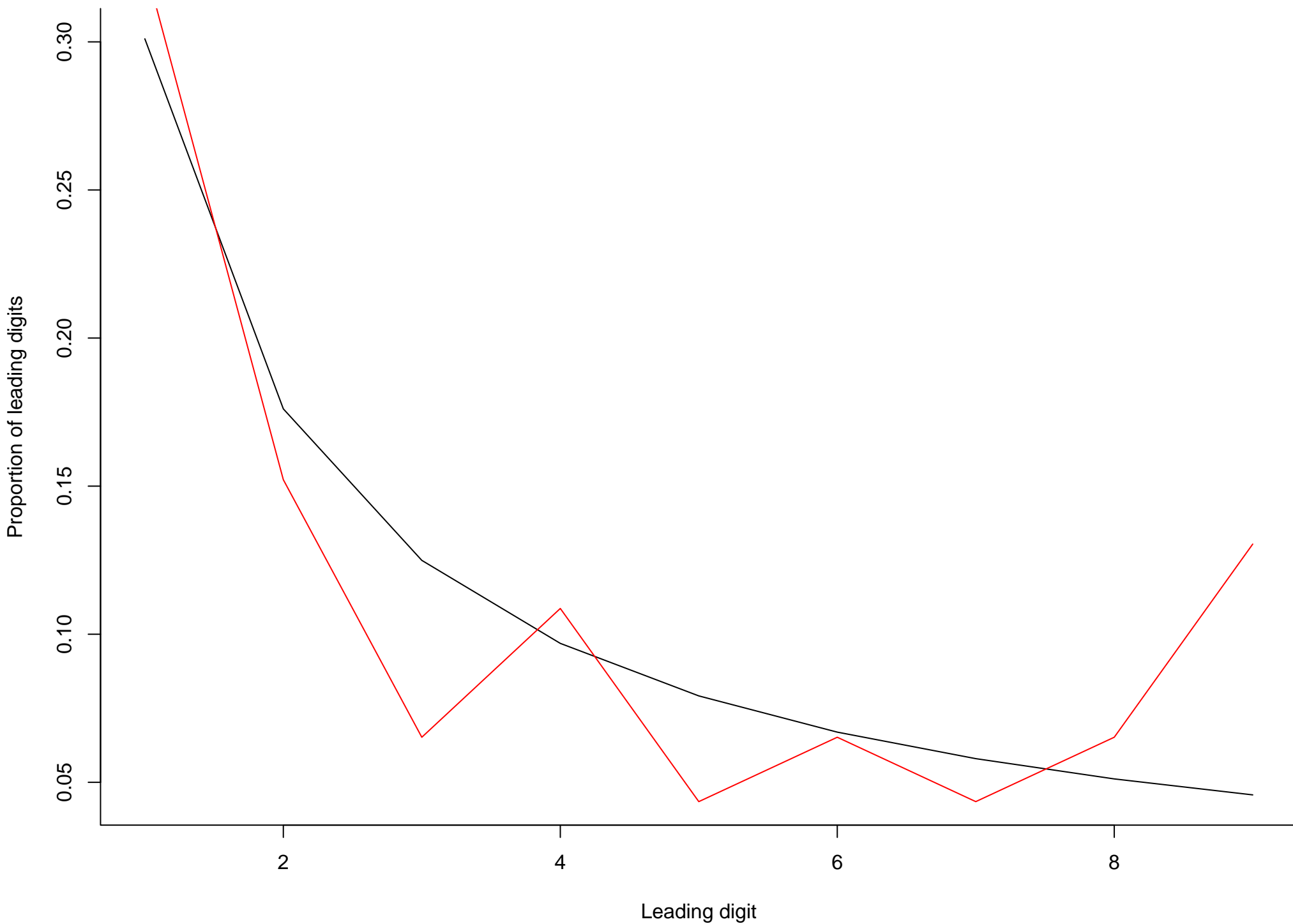
Comparison of leading digits to the Benford distribution



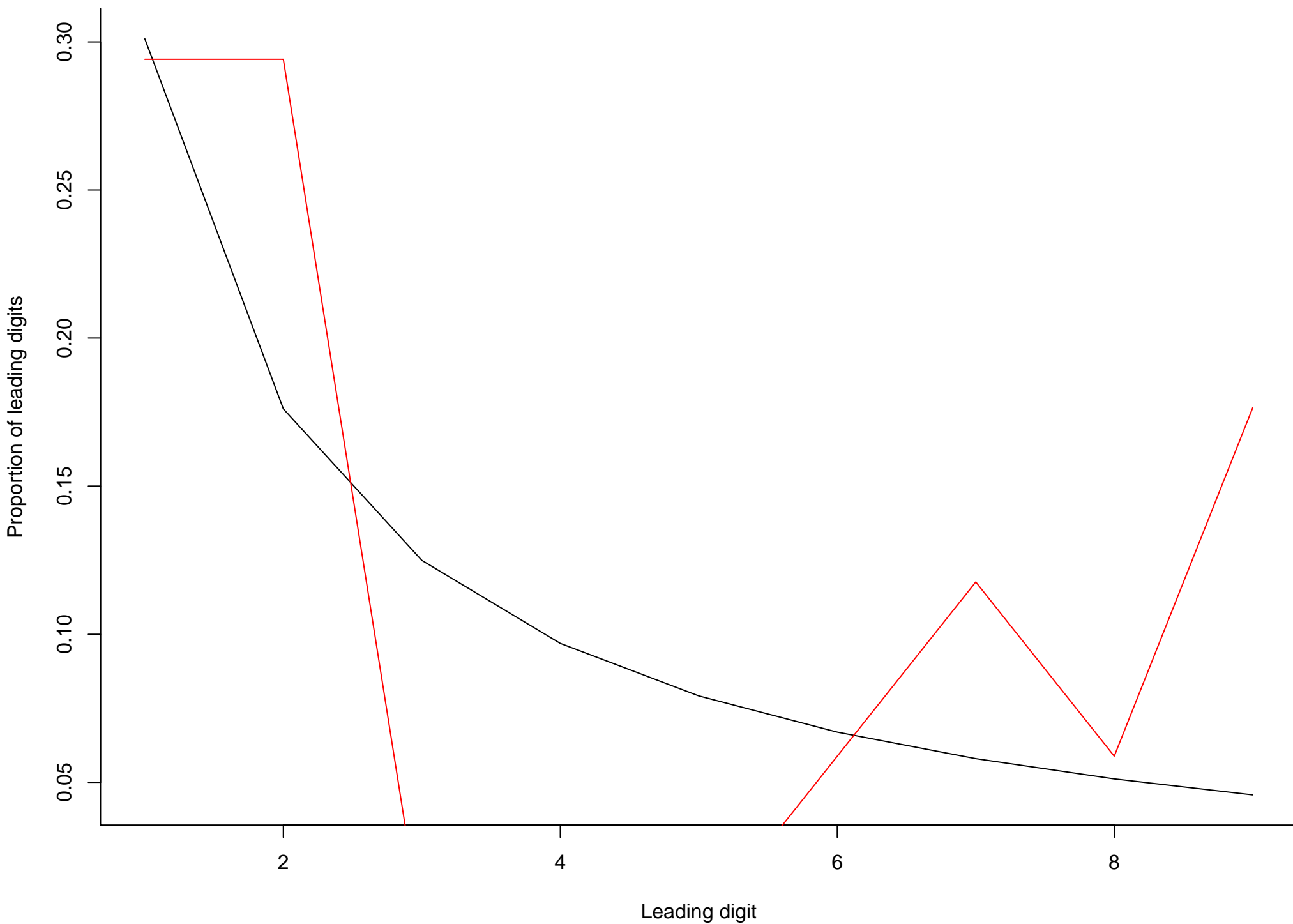
Comparison of leading digits to the Benford distribution



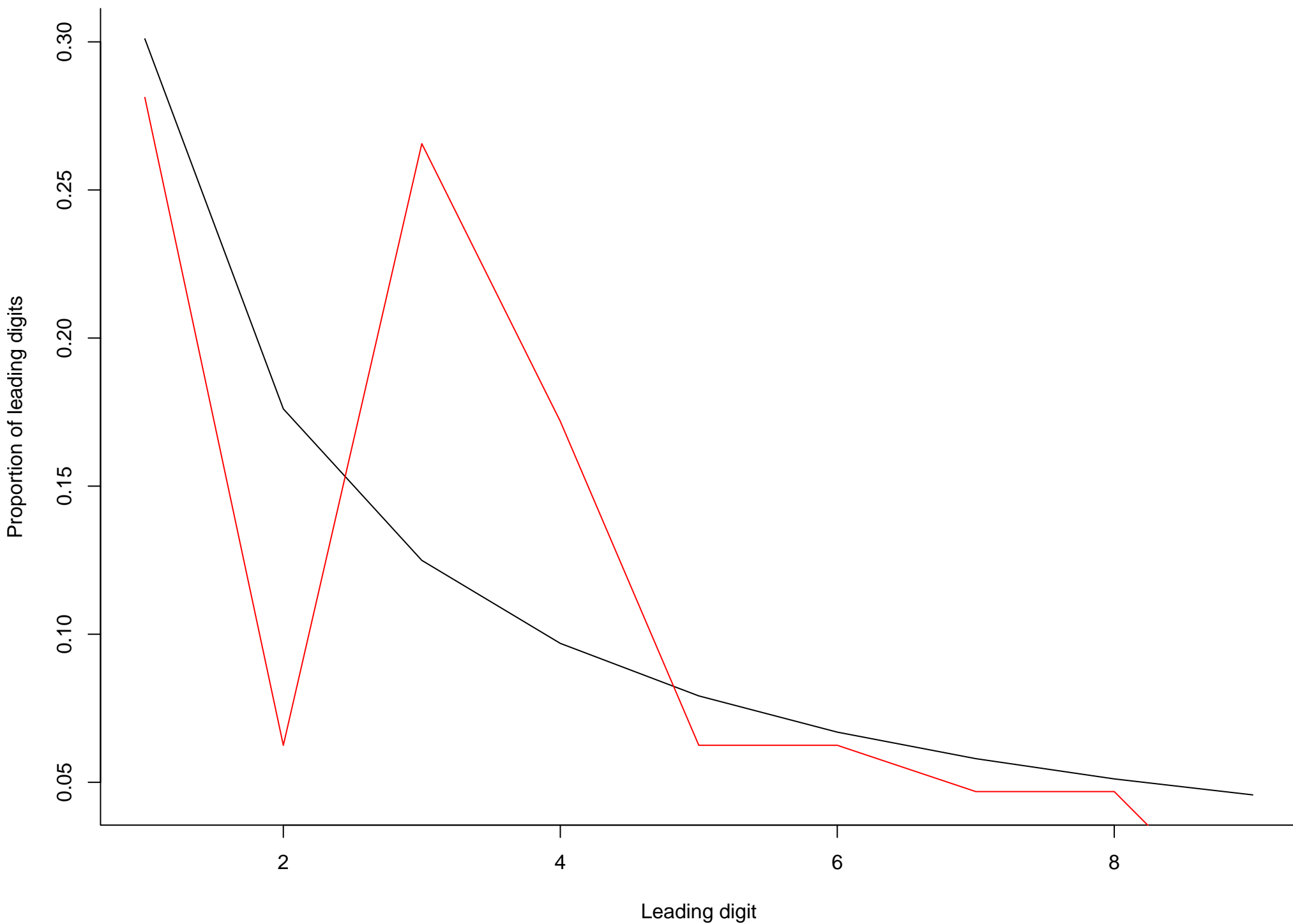
Comparison of leading digits to the Benford distribution



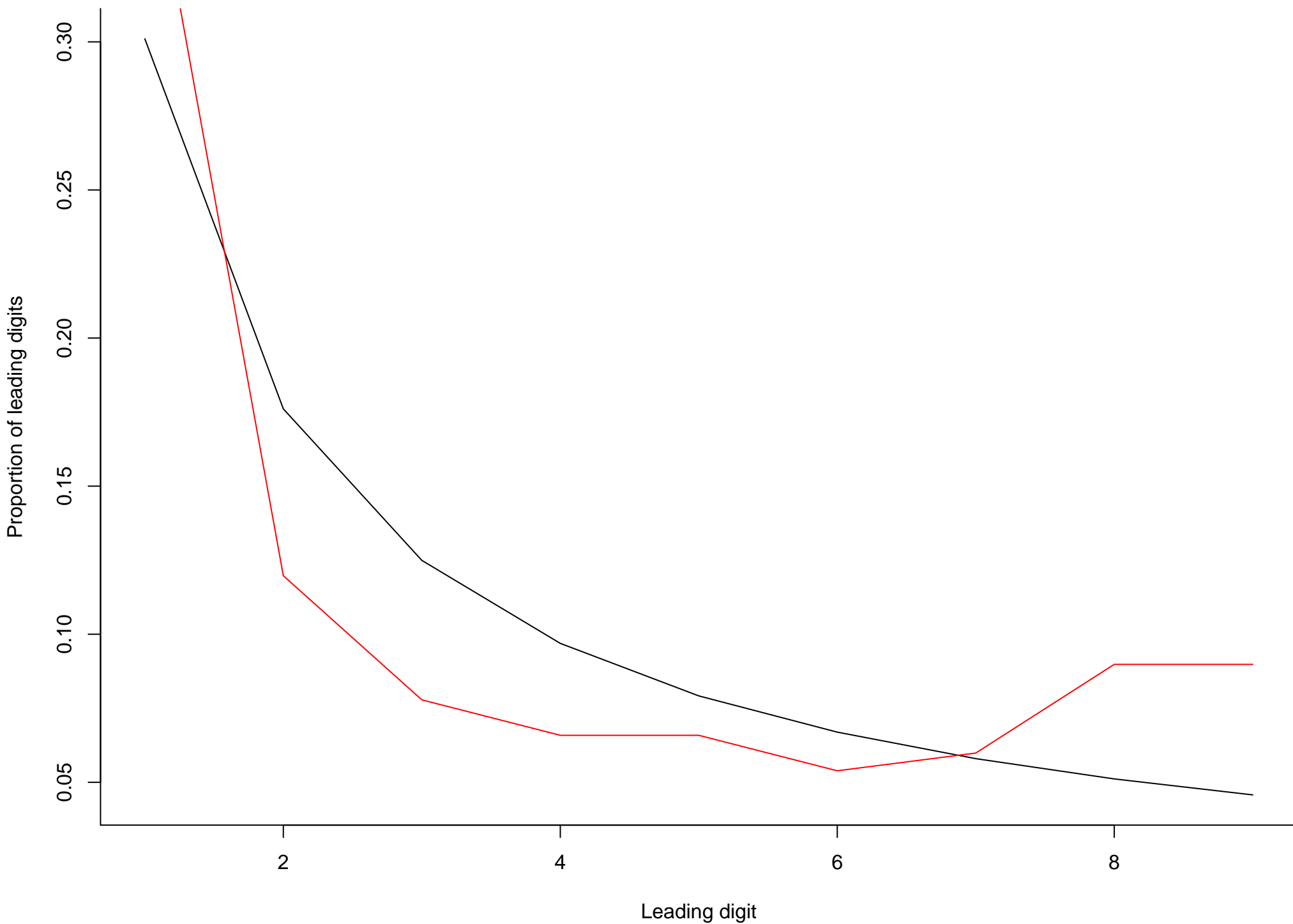
Comparison of leading digits to the Benford distribution



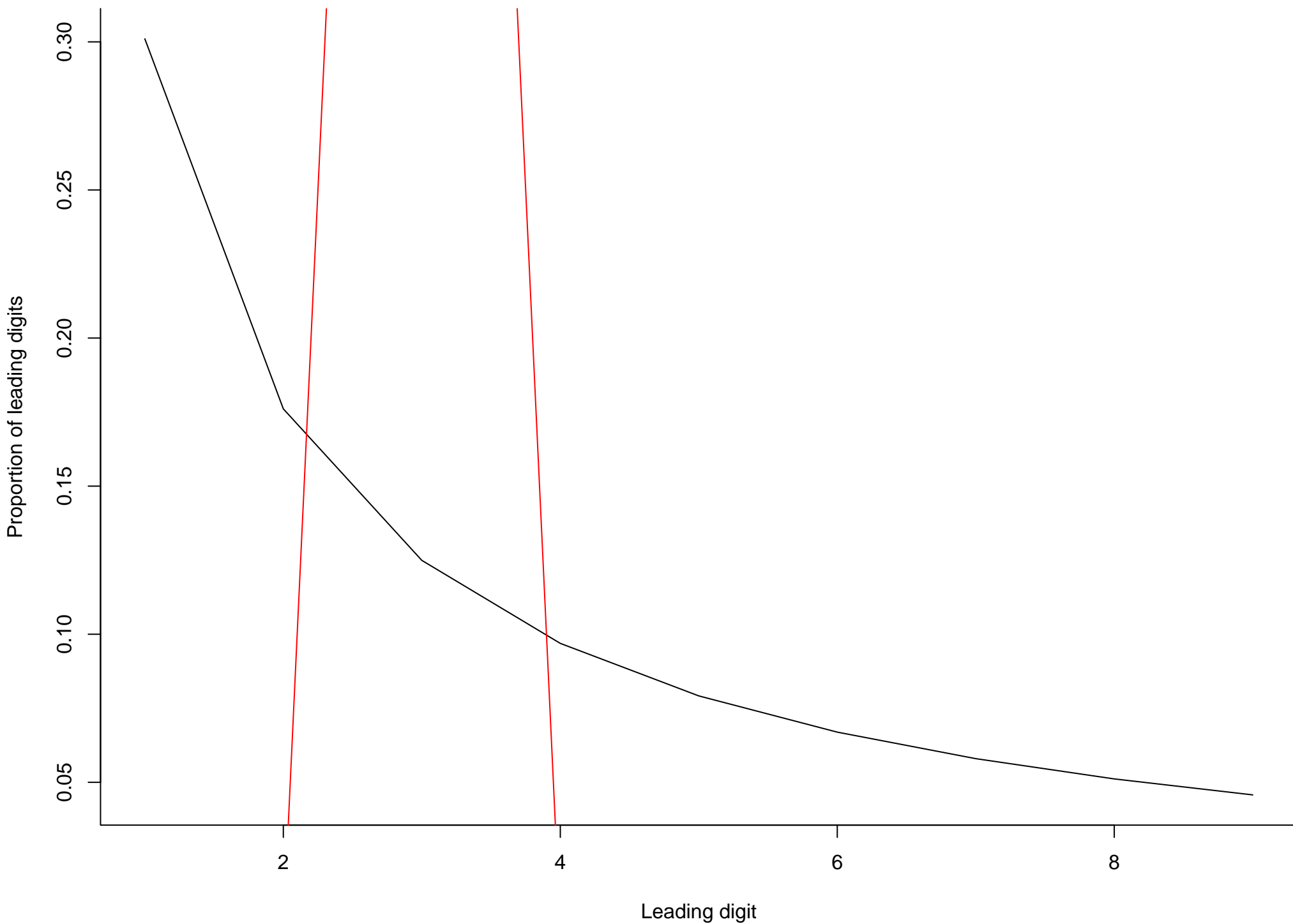
**Comparison of leading digits to the Benford distribution**



Comparison of leading digits to the Benford distribution

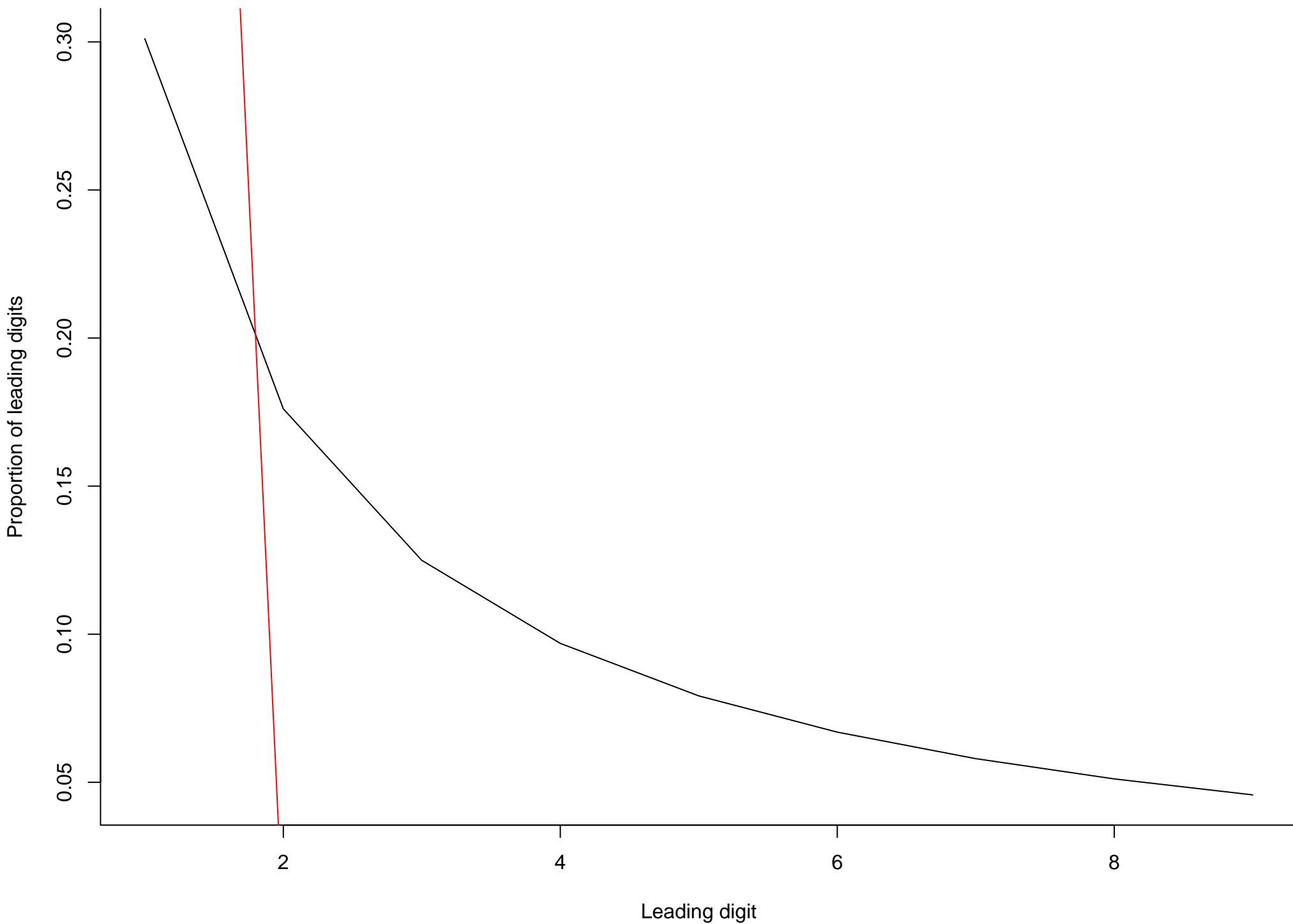


Comparison of leading digits to the Benford distribution

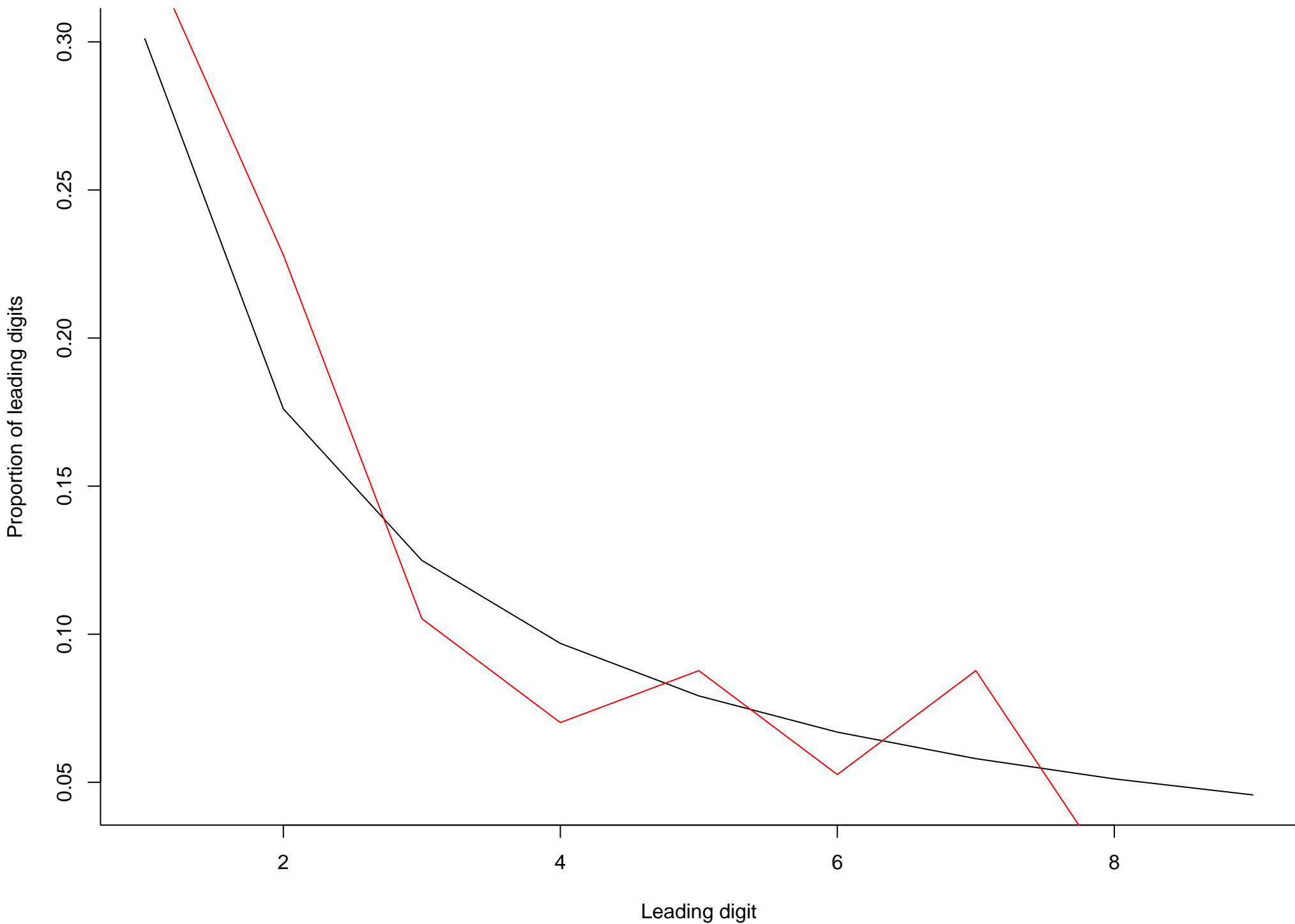




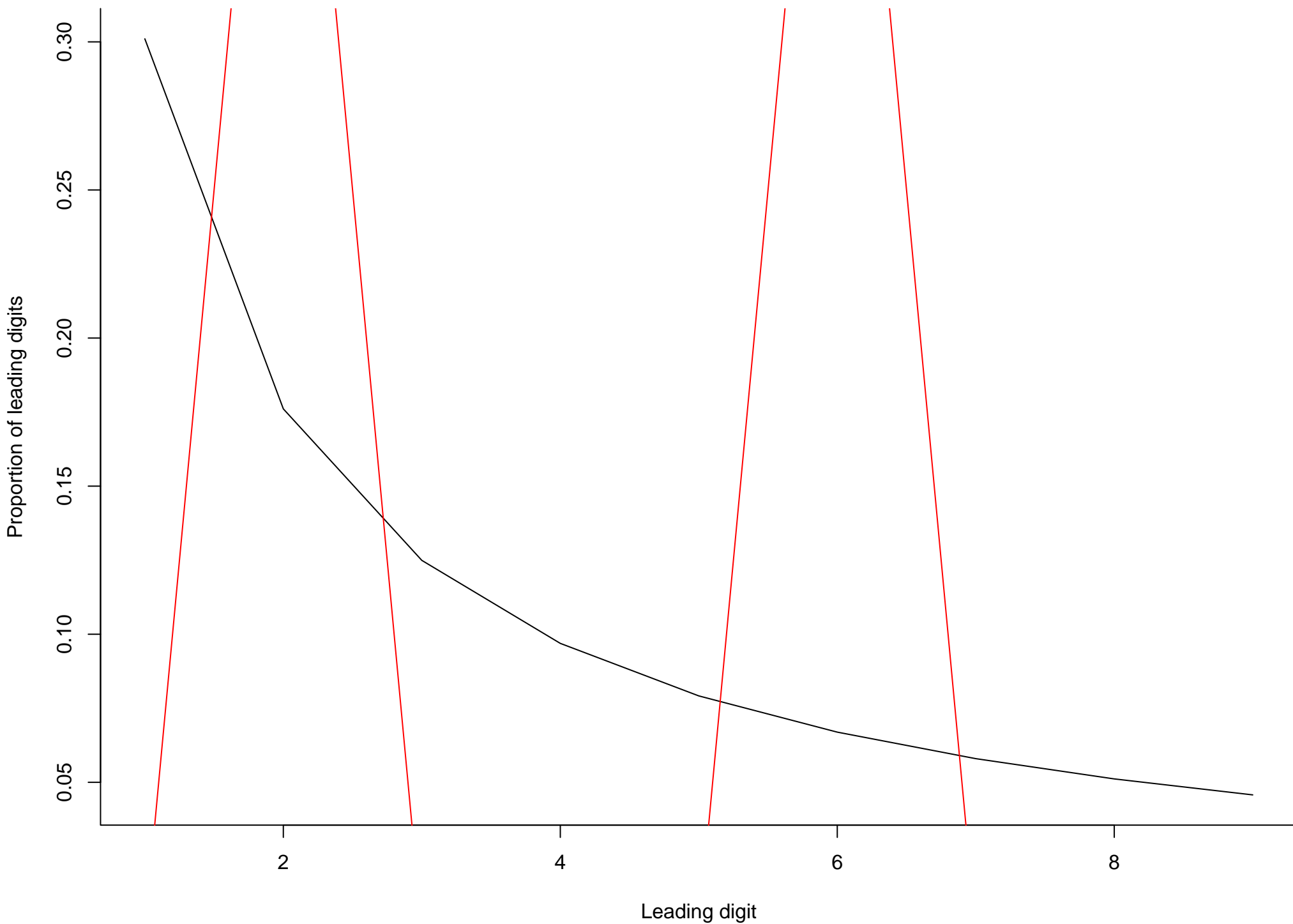
Comparison of leading digits to the Benford distribution



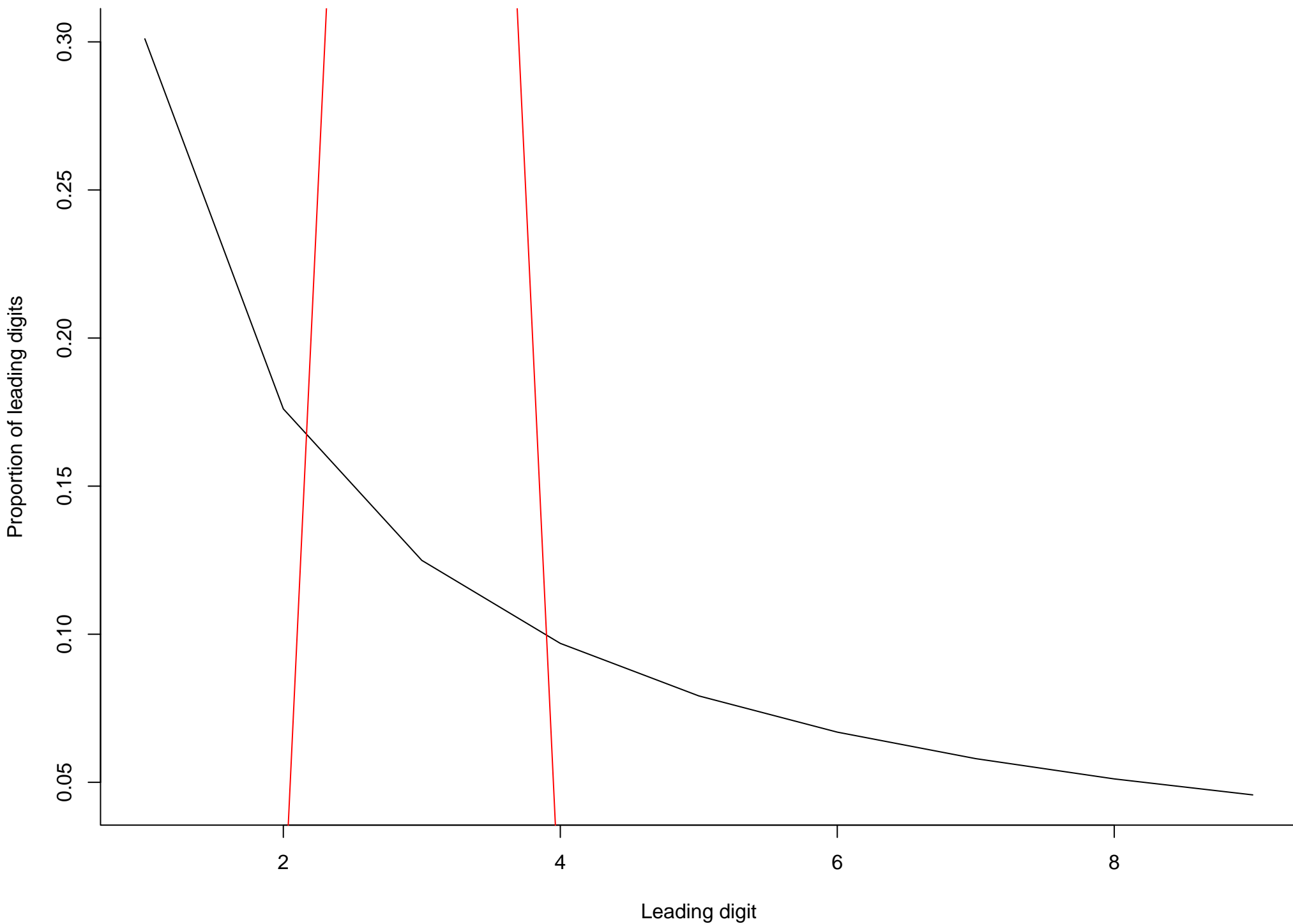
Comparison of leading digits to the Benford distribution



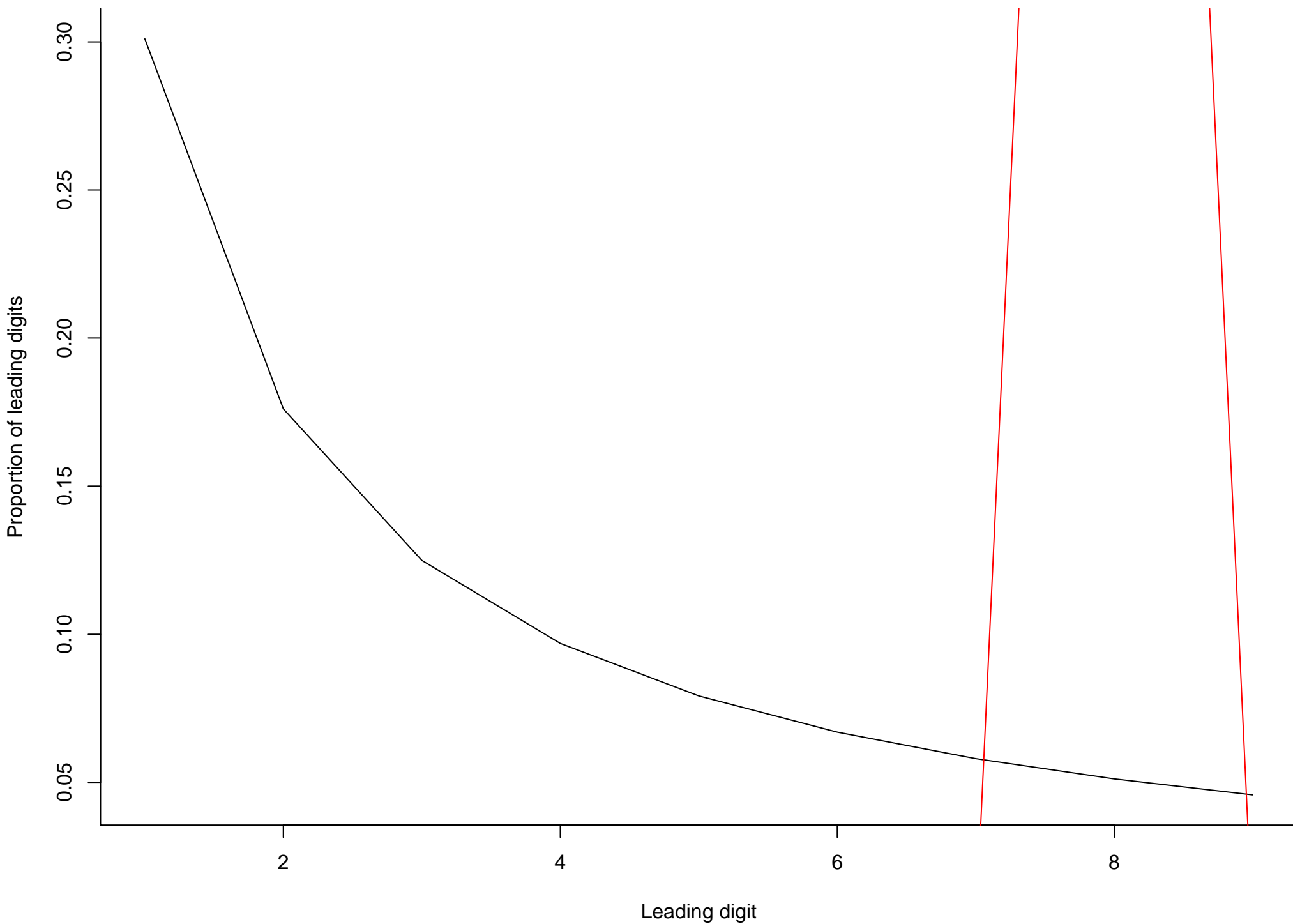
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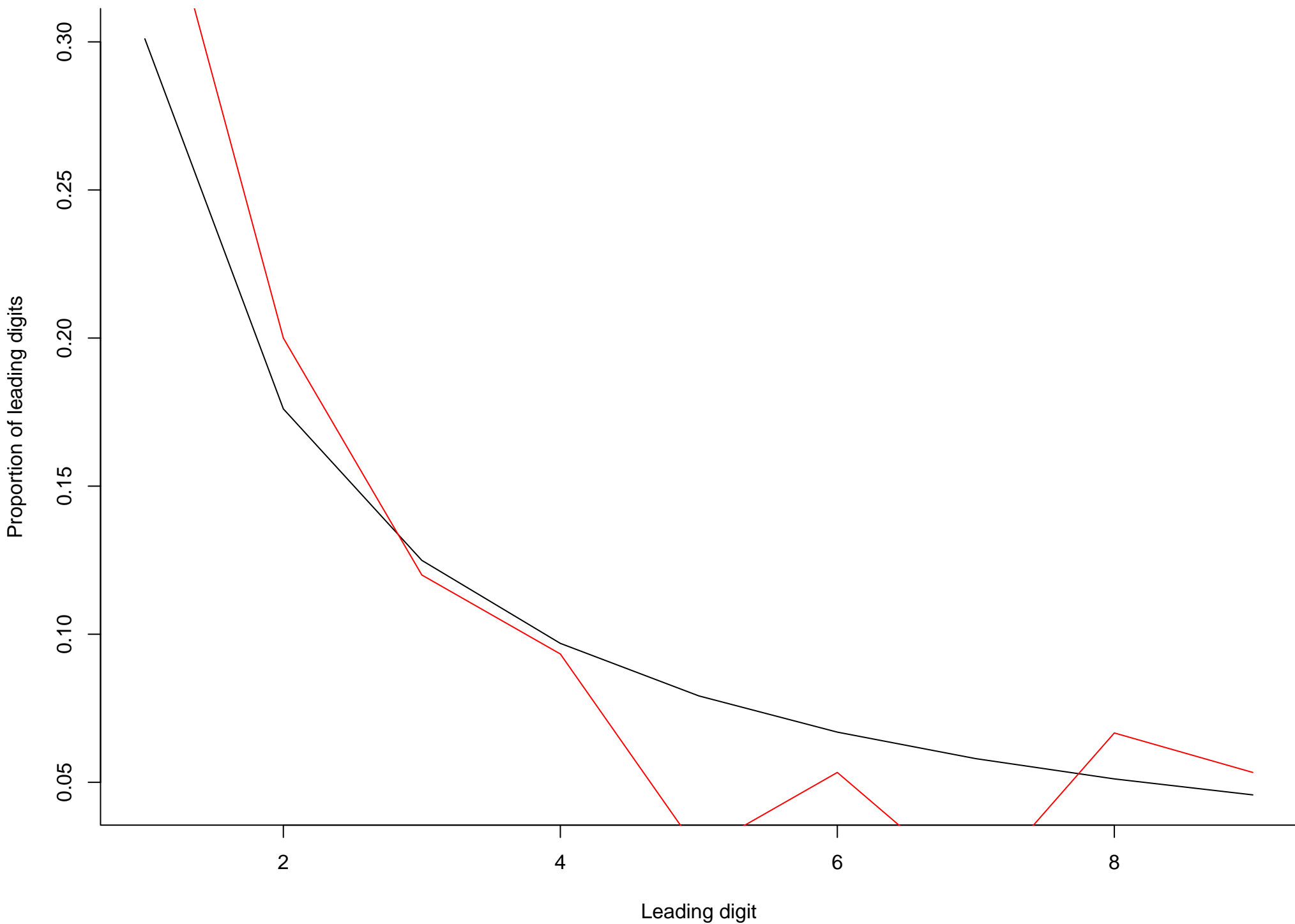
Comparison of leading digits to the Benford distribution



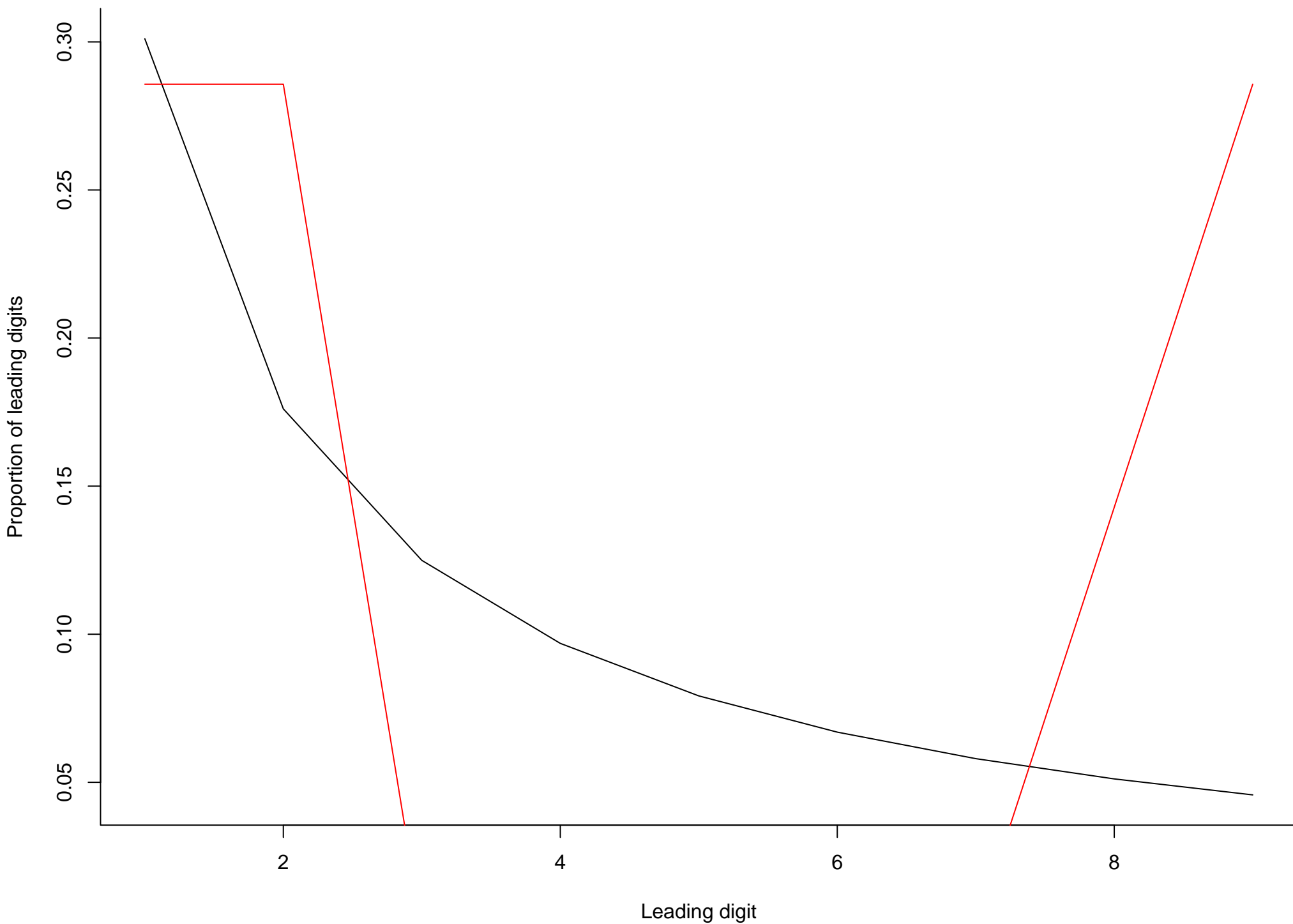
Comparison of leading digits to the Benford distribution



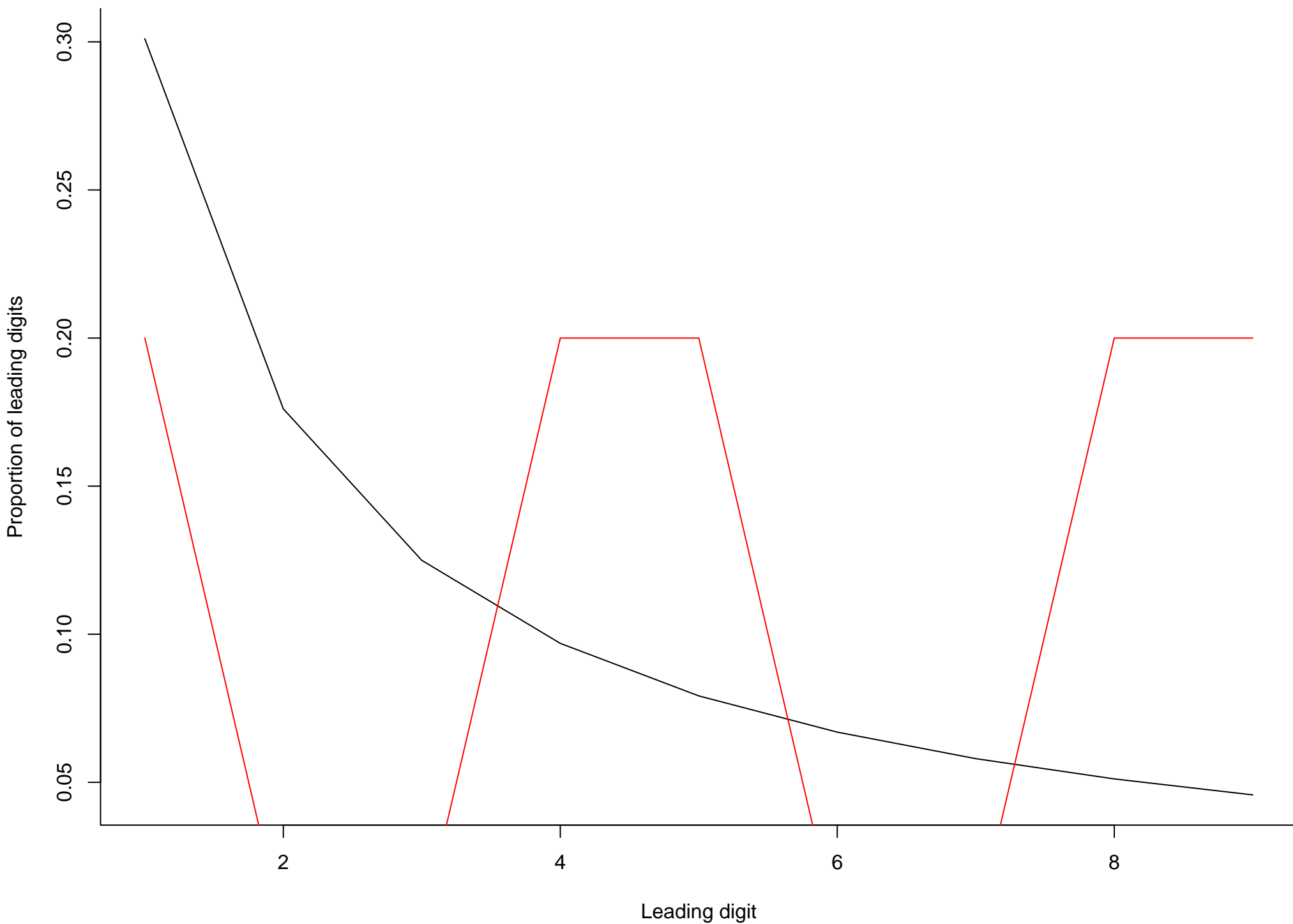
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

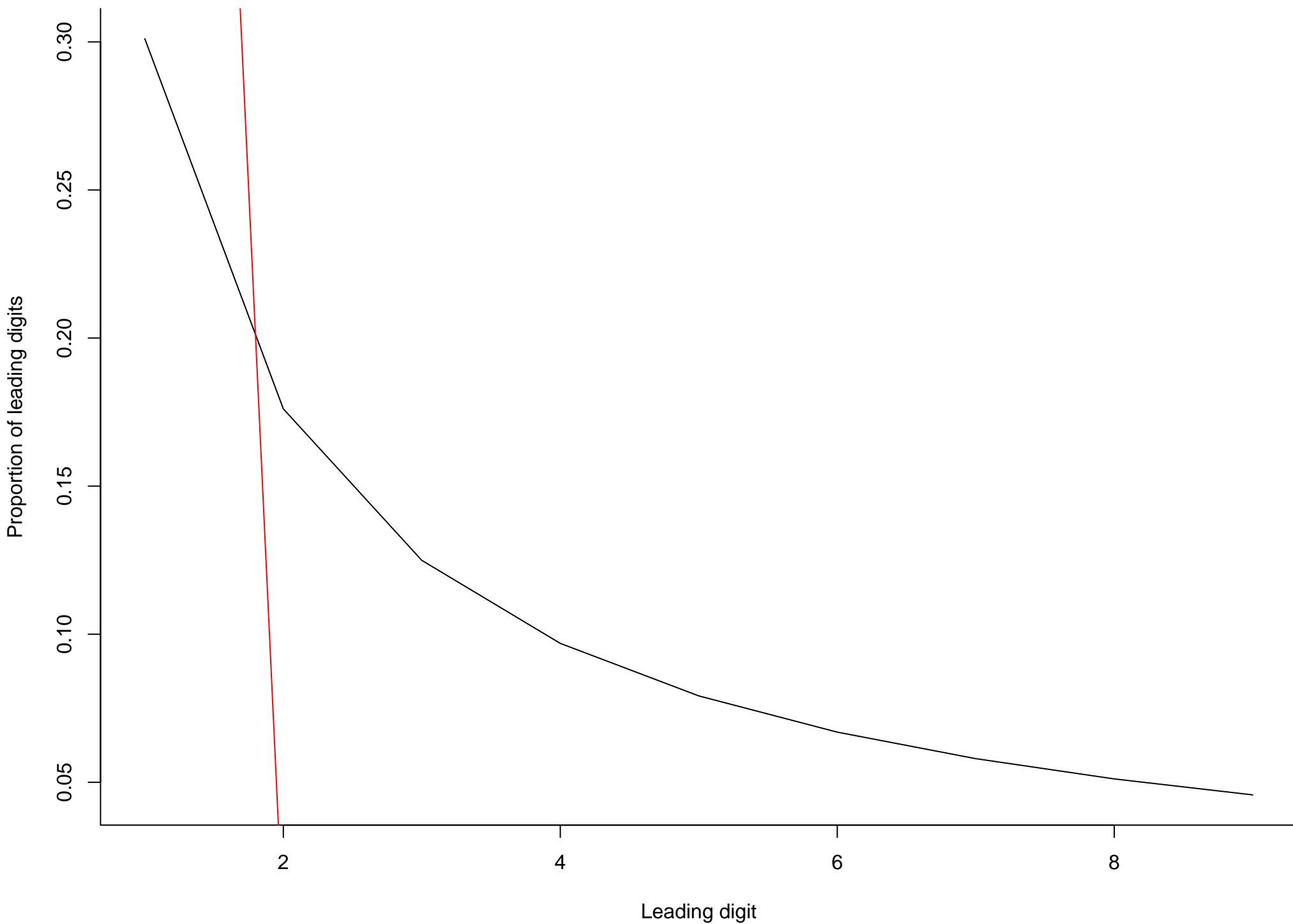


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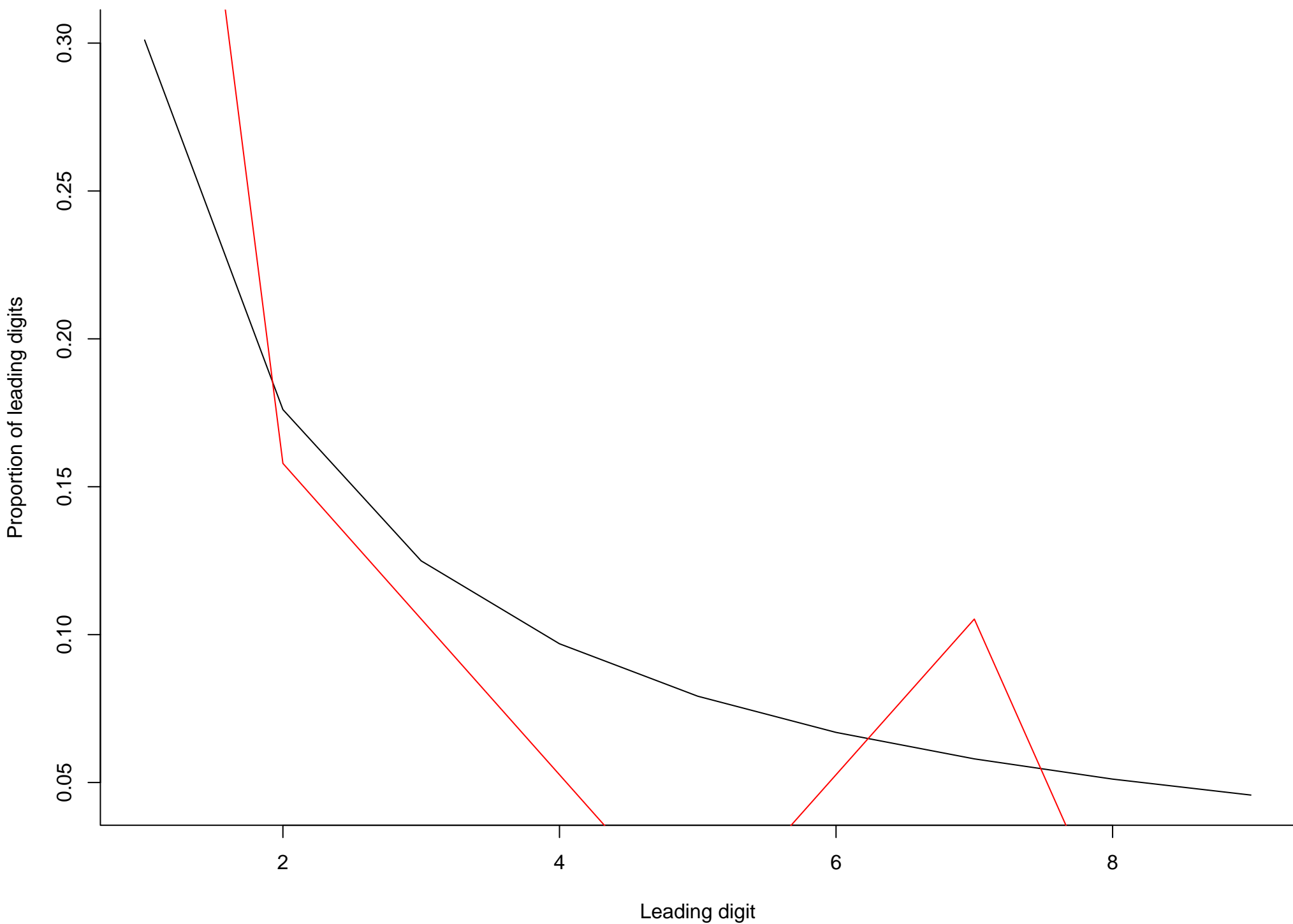




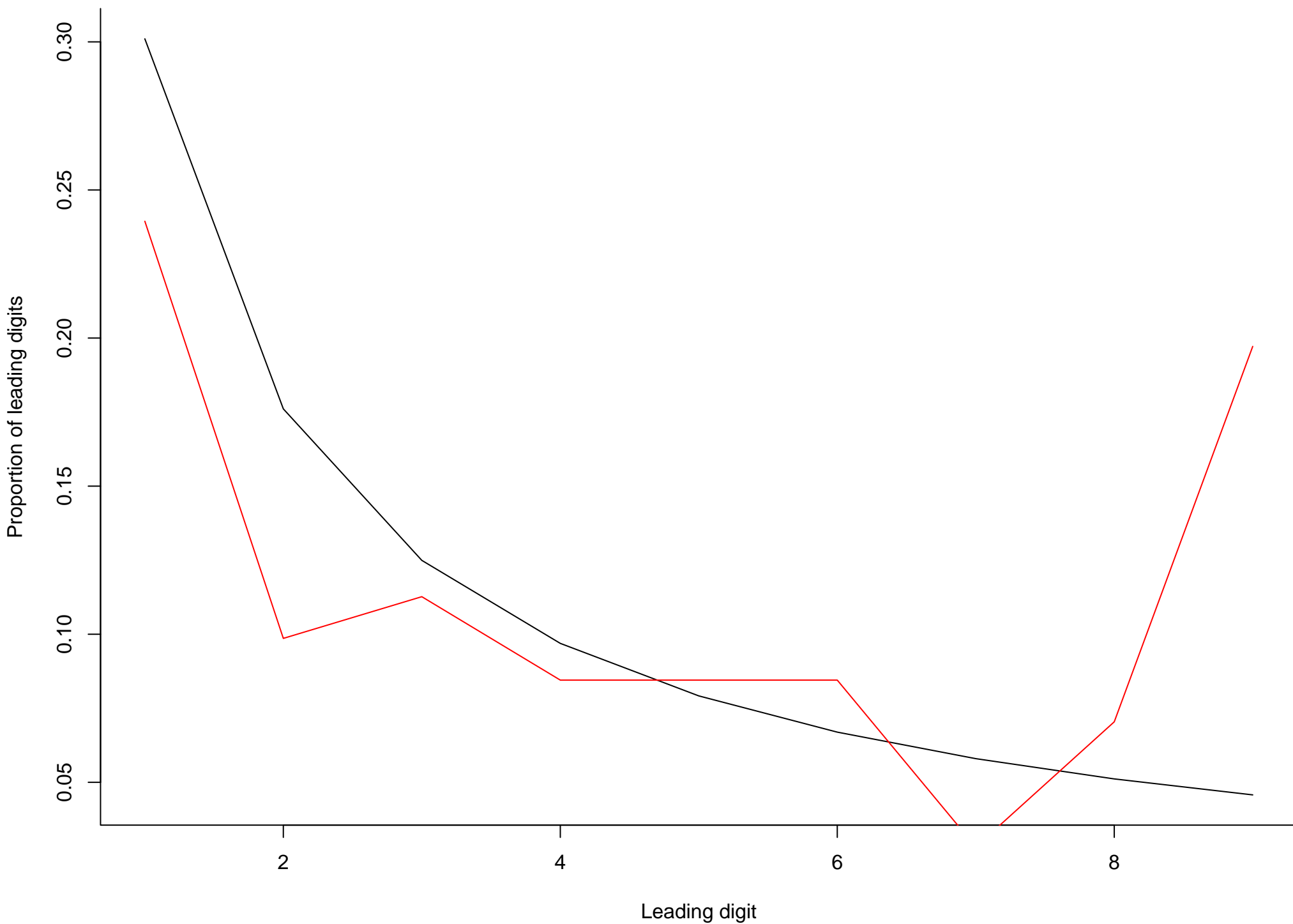
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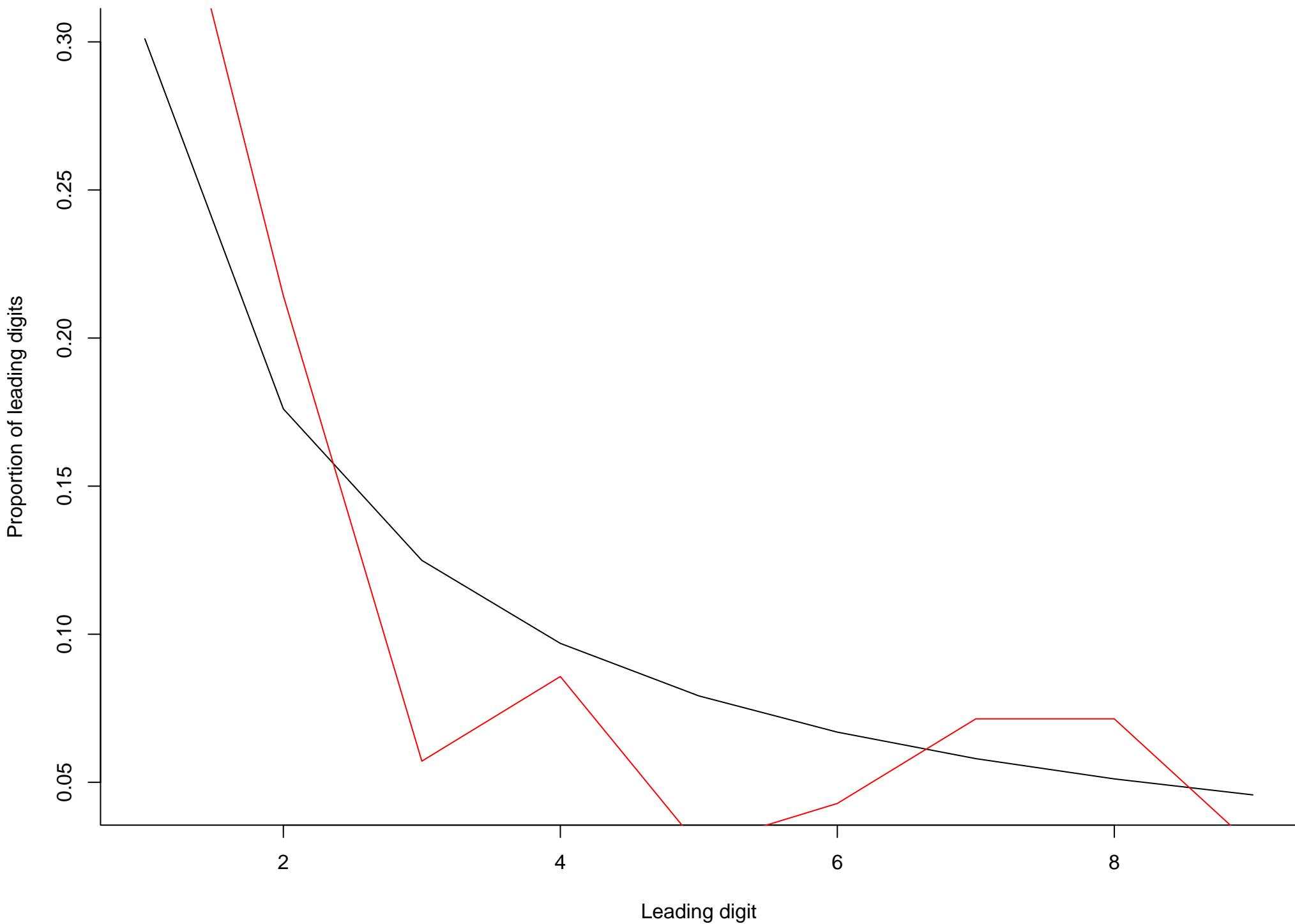
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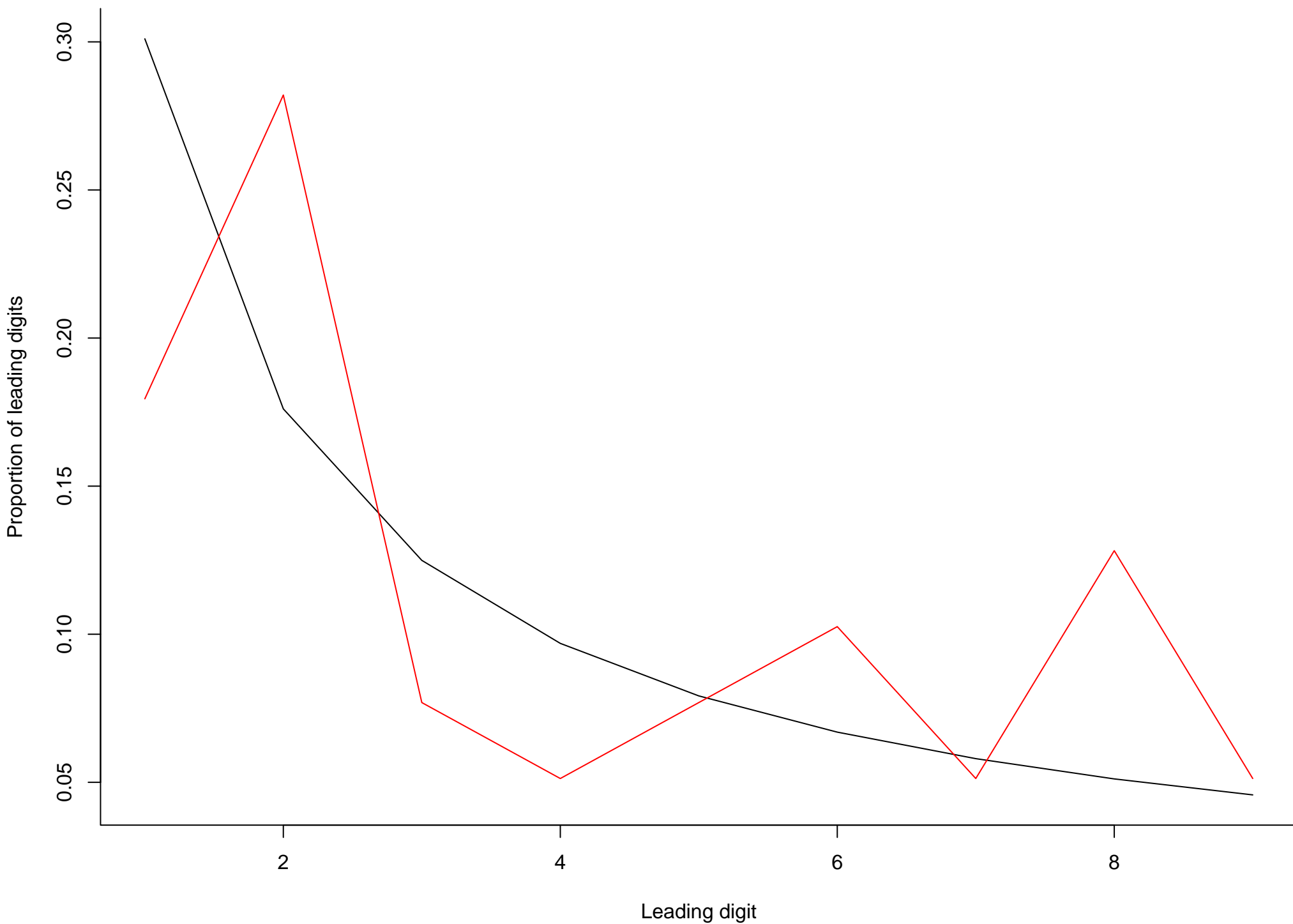
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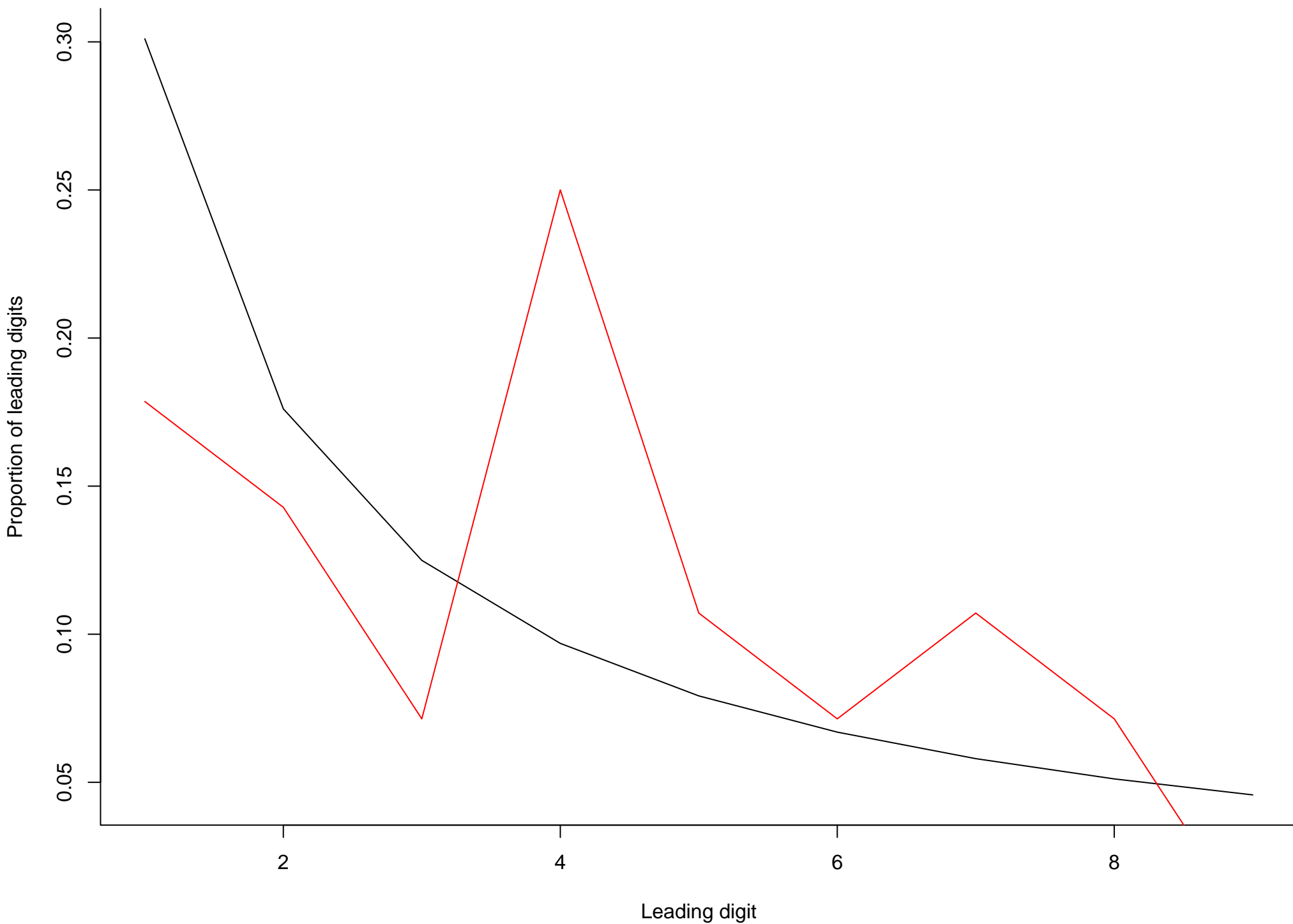
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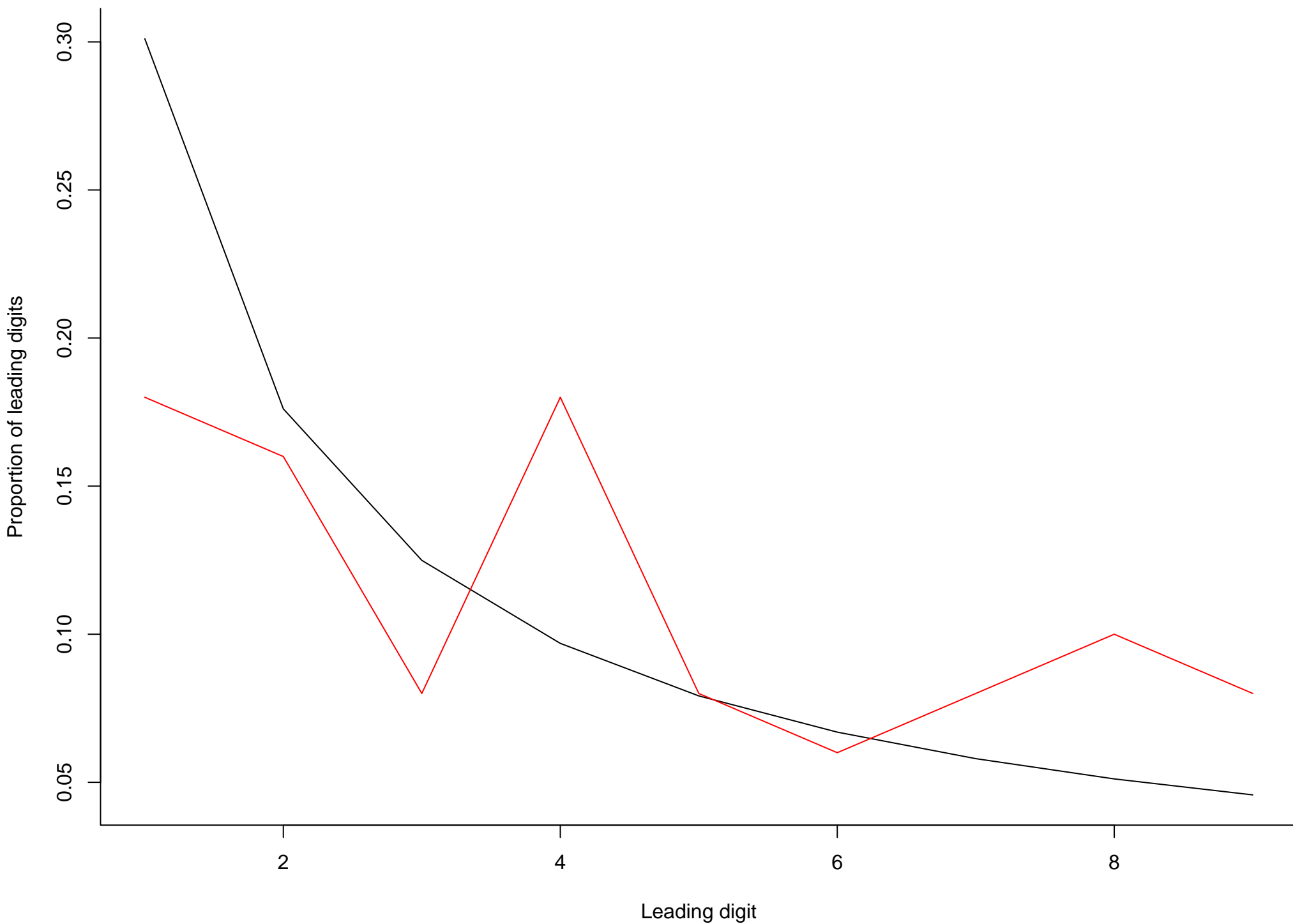
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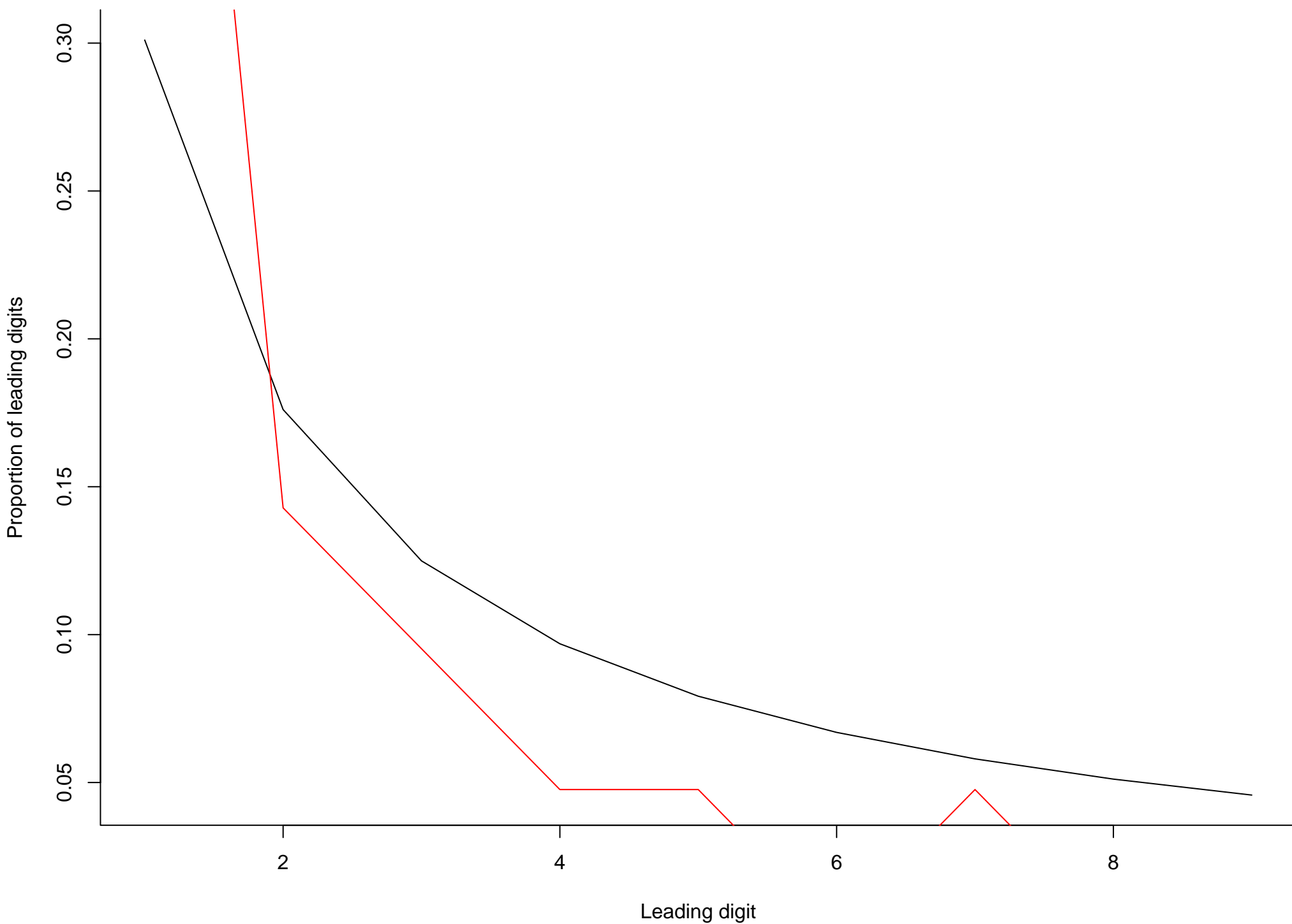
Comparison of leading digits to the Benford distribution



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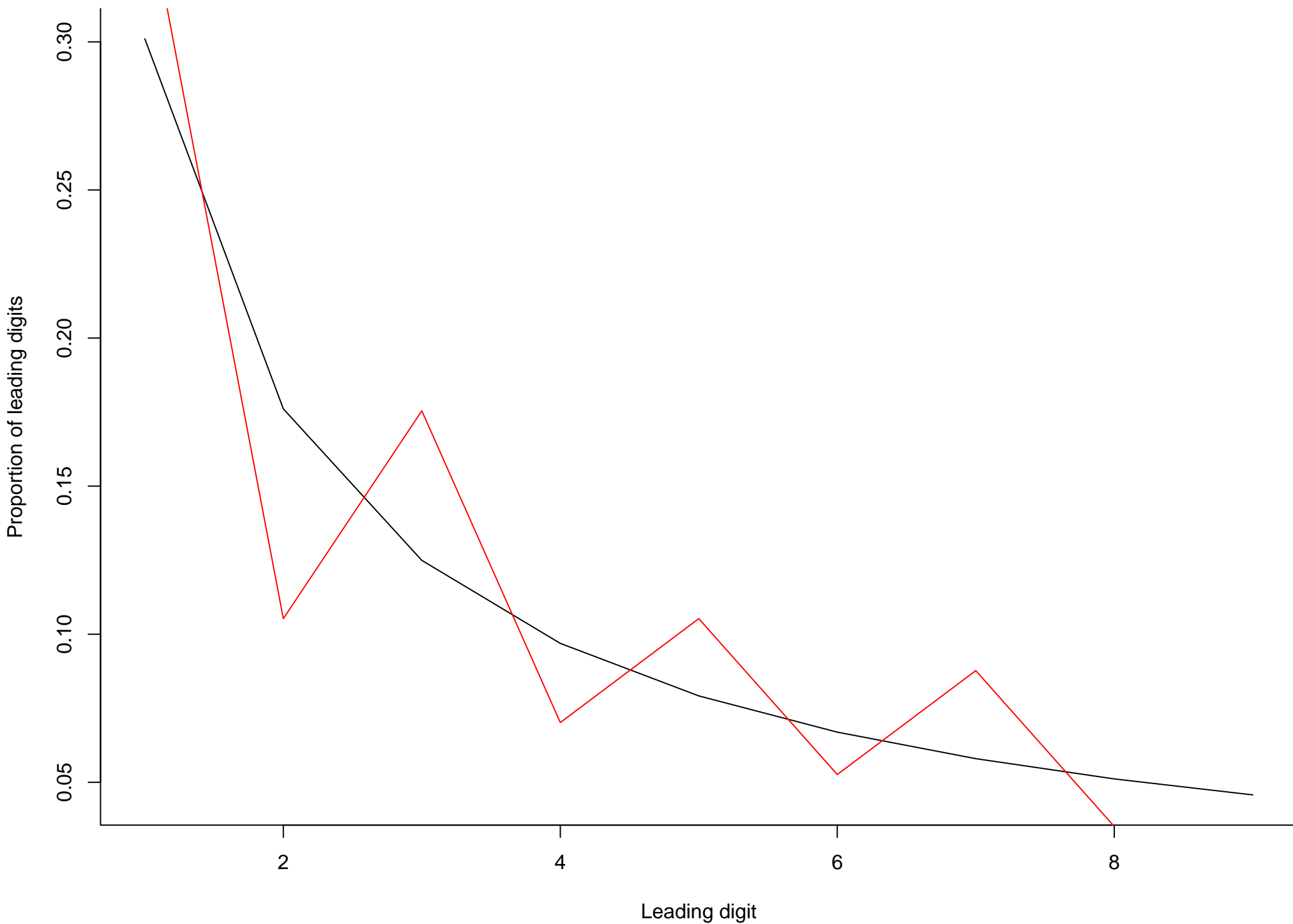


Comparison of leading digits to the Benford distribution

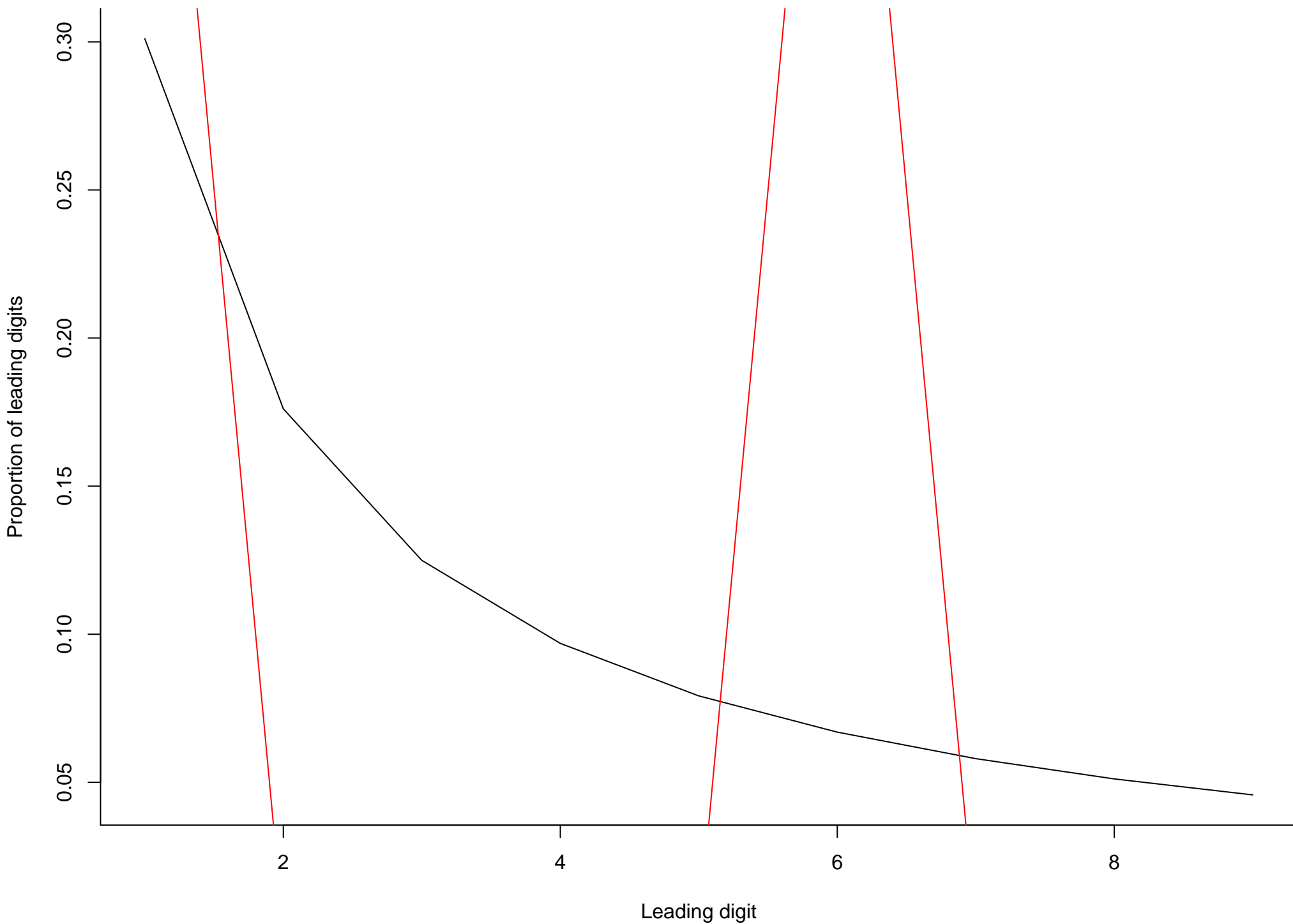




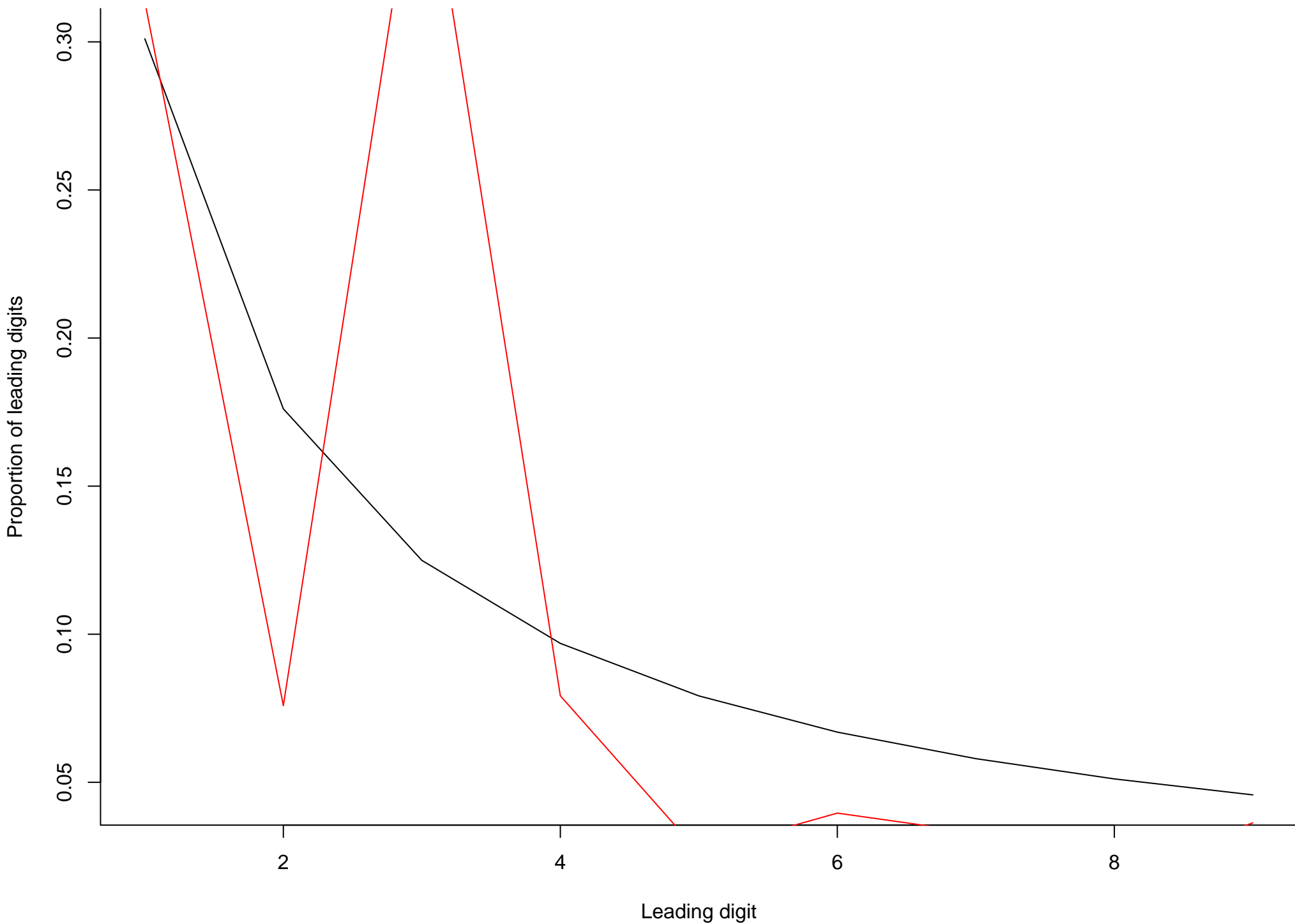
Comparison of leading digits to the Benford distribution



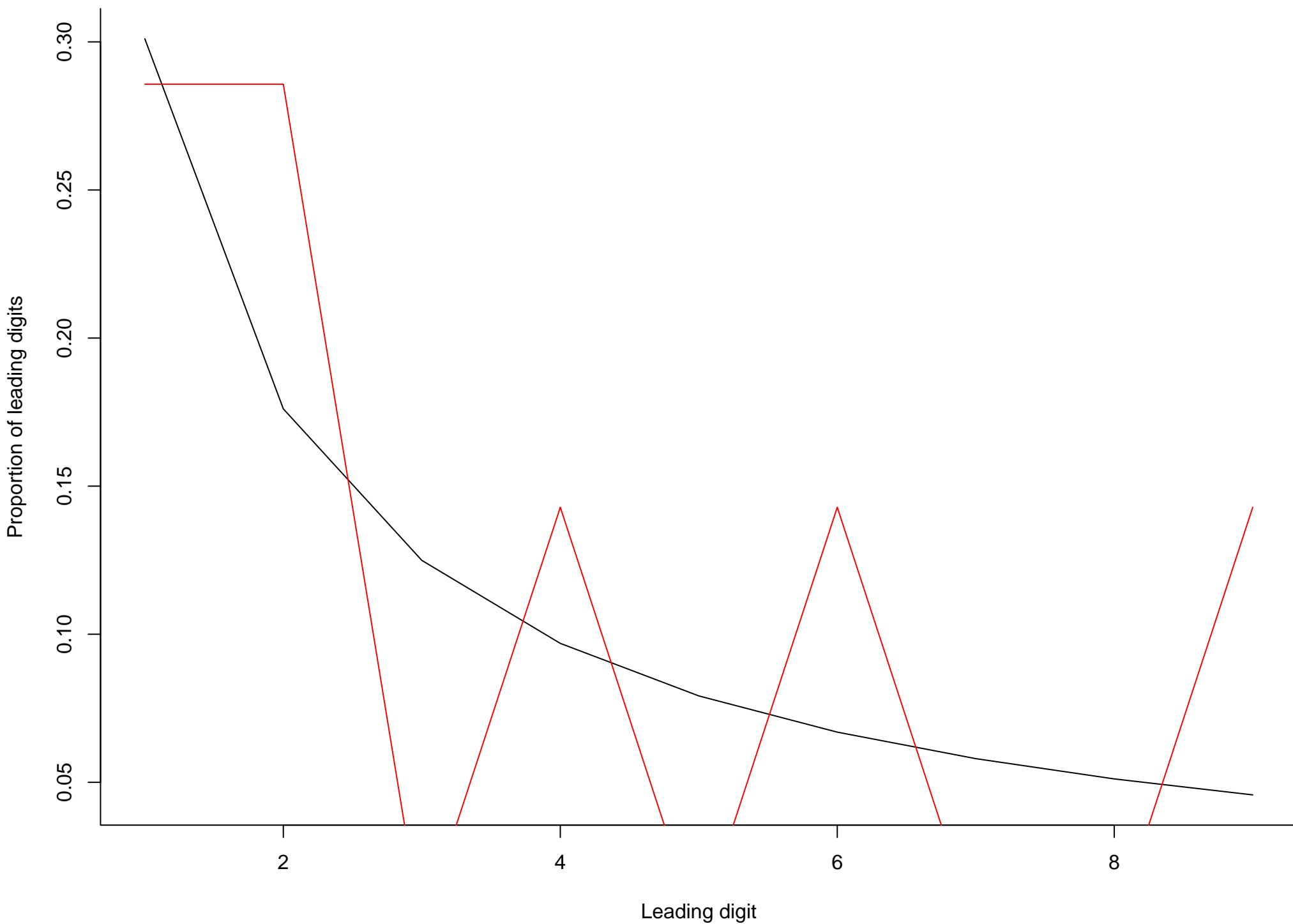
Comparison of leading digits to the Benford distribution



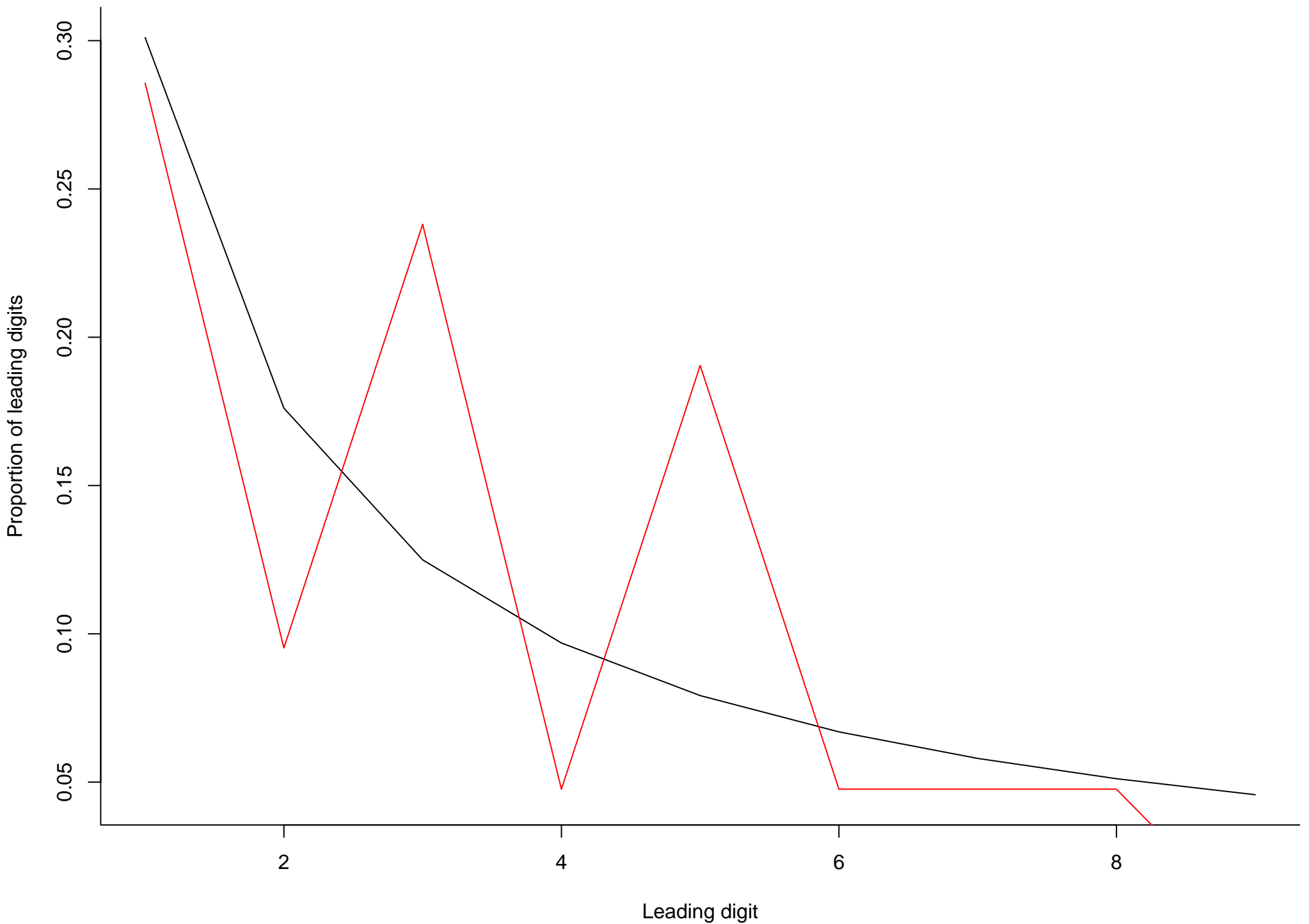
Comparison of leading digits to the Benford distribution



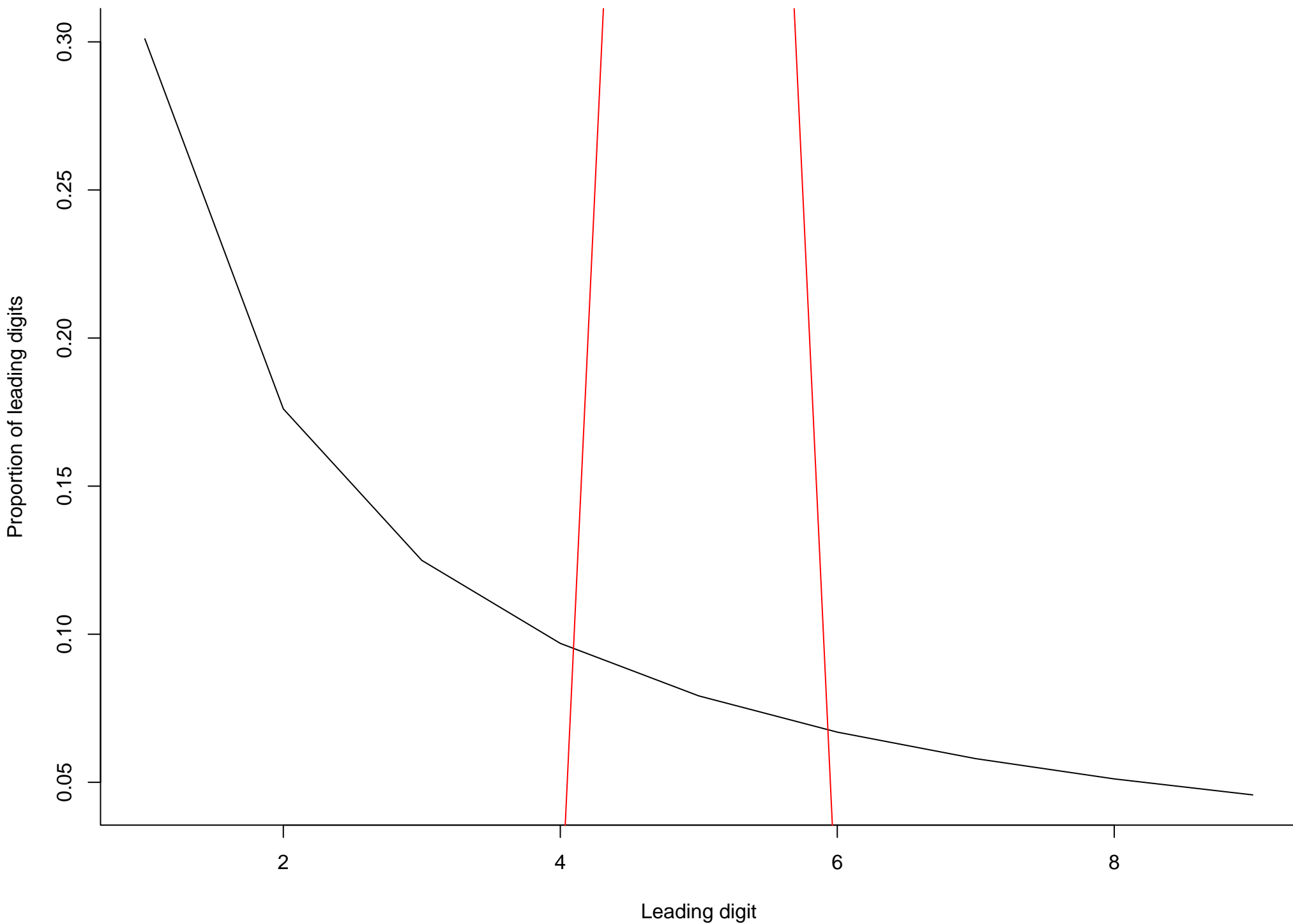
Comparison of leading digits to the Benford distribution



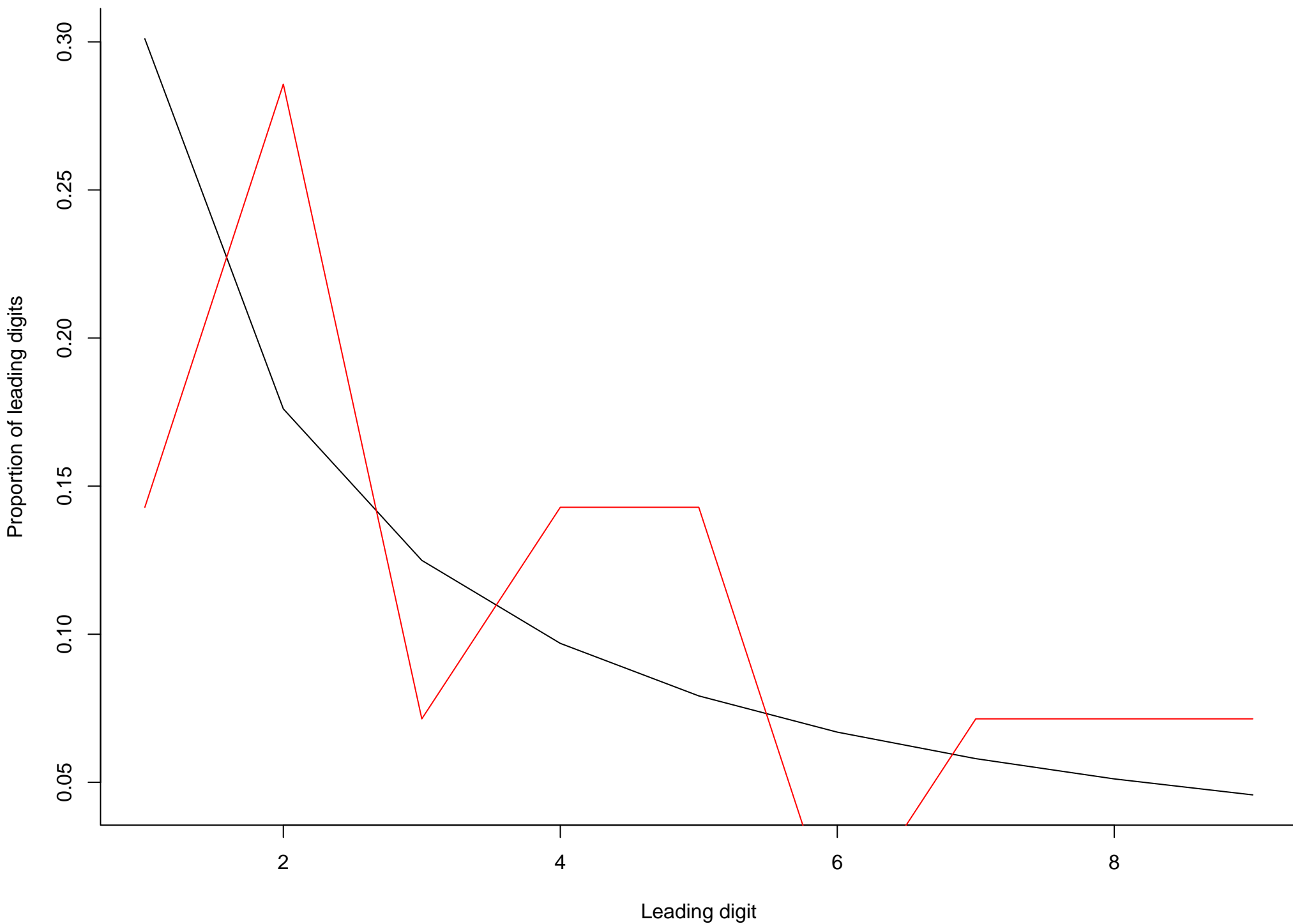
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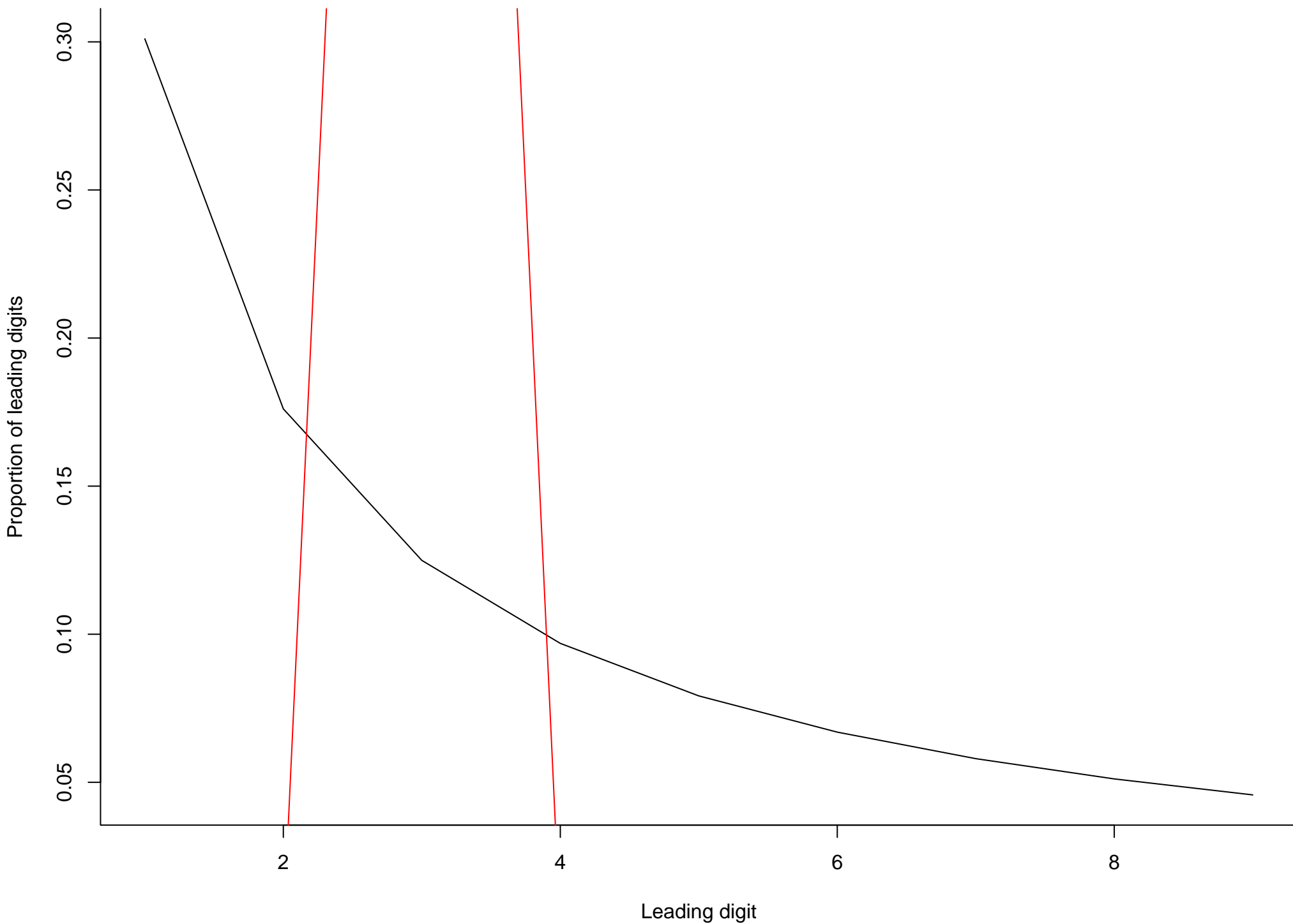
**Comparison of leading digits to the Benford distribution**



**Comparison of leading digits to the Benford distribution**

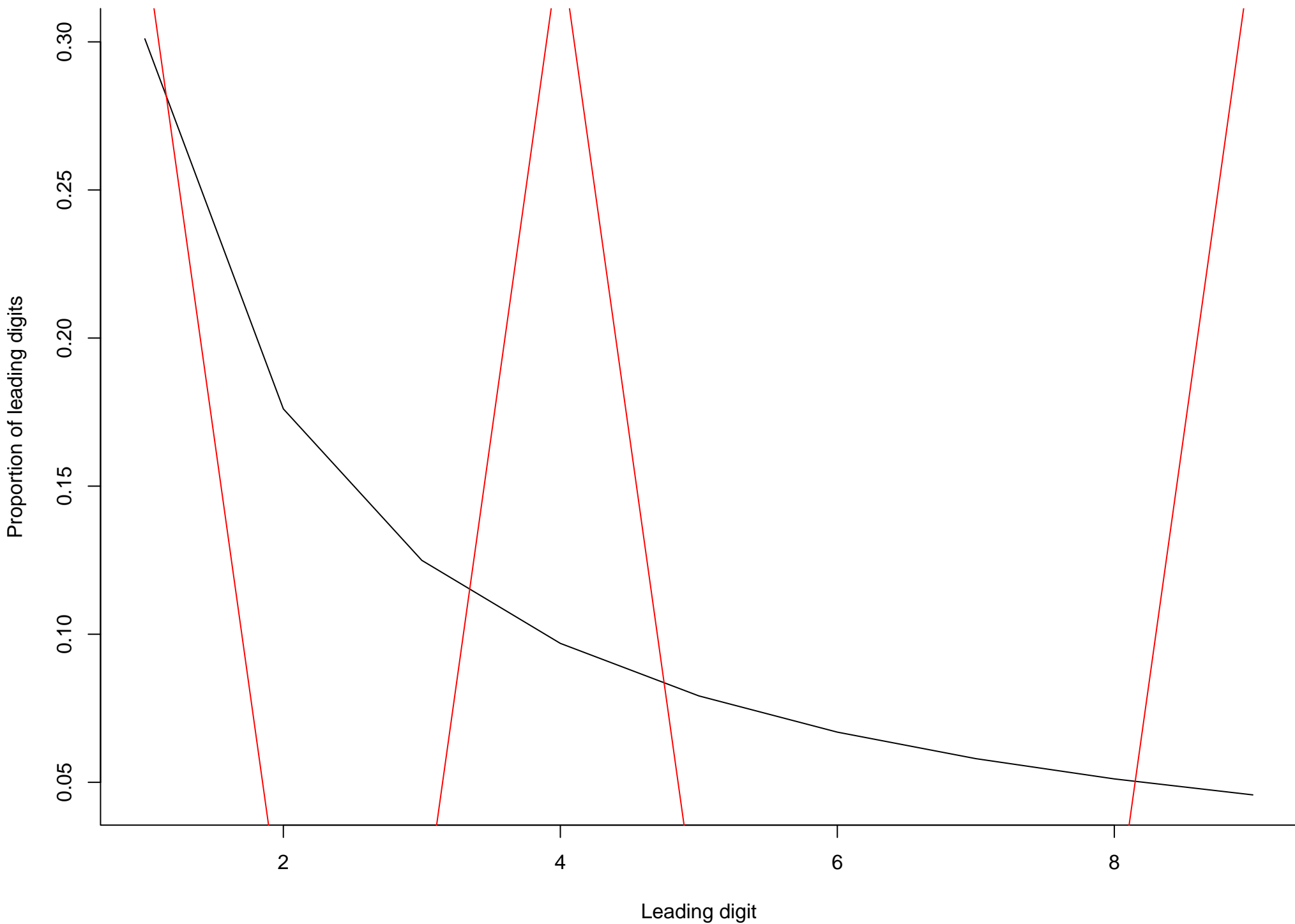


Comparison of leading digits to the Benford distribution

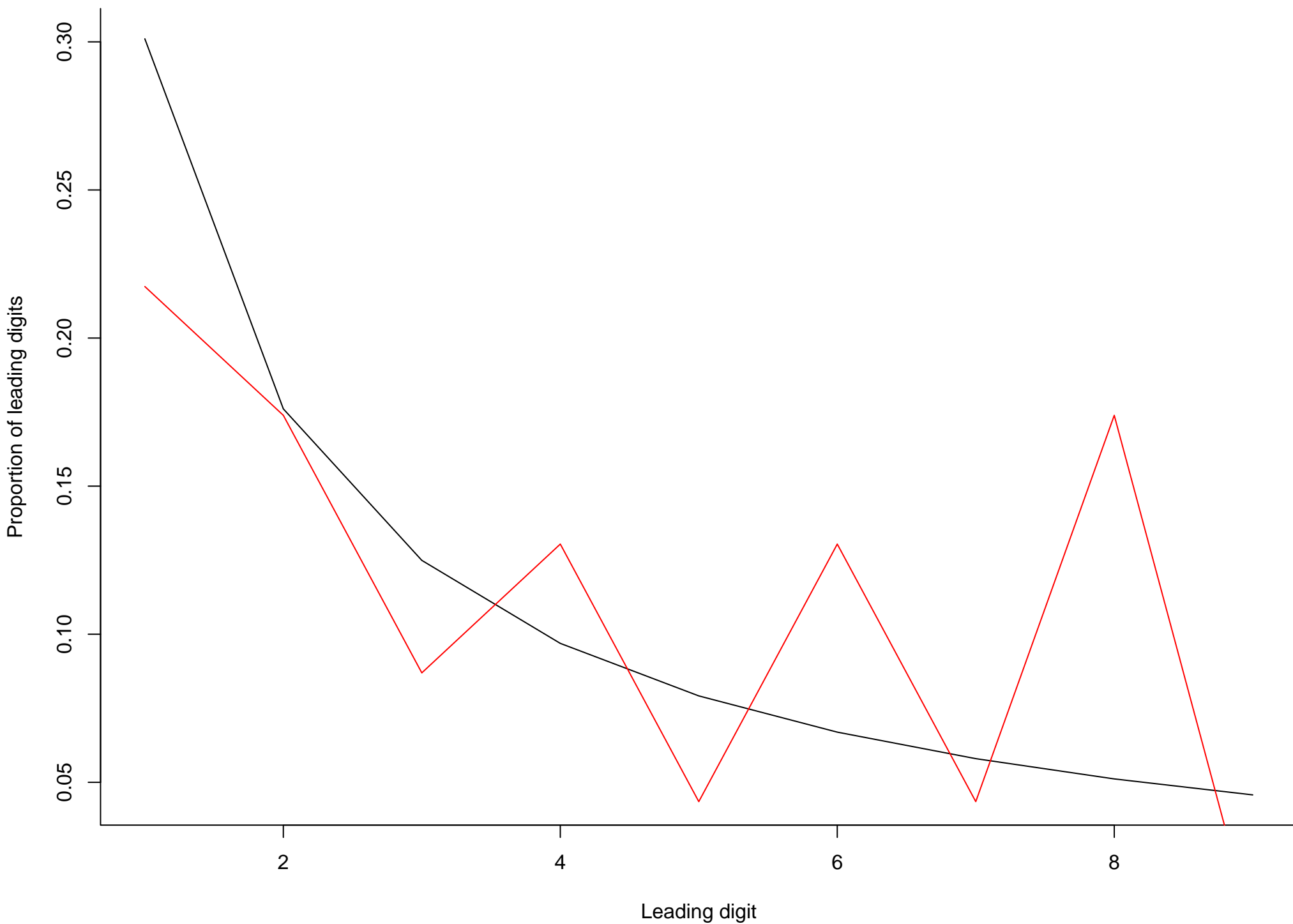




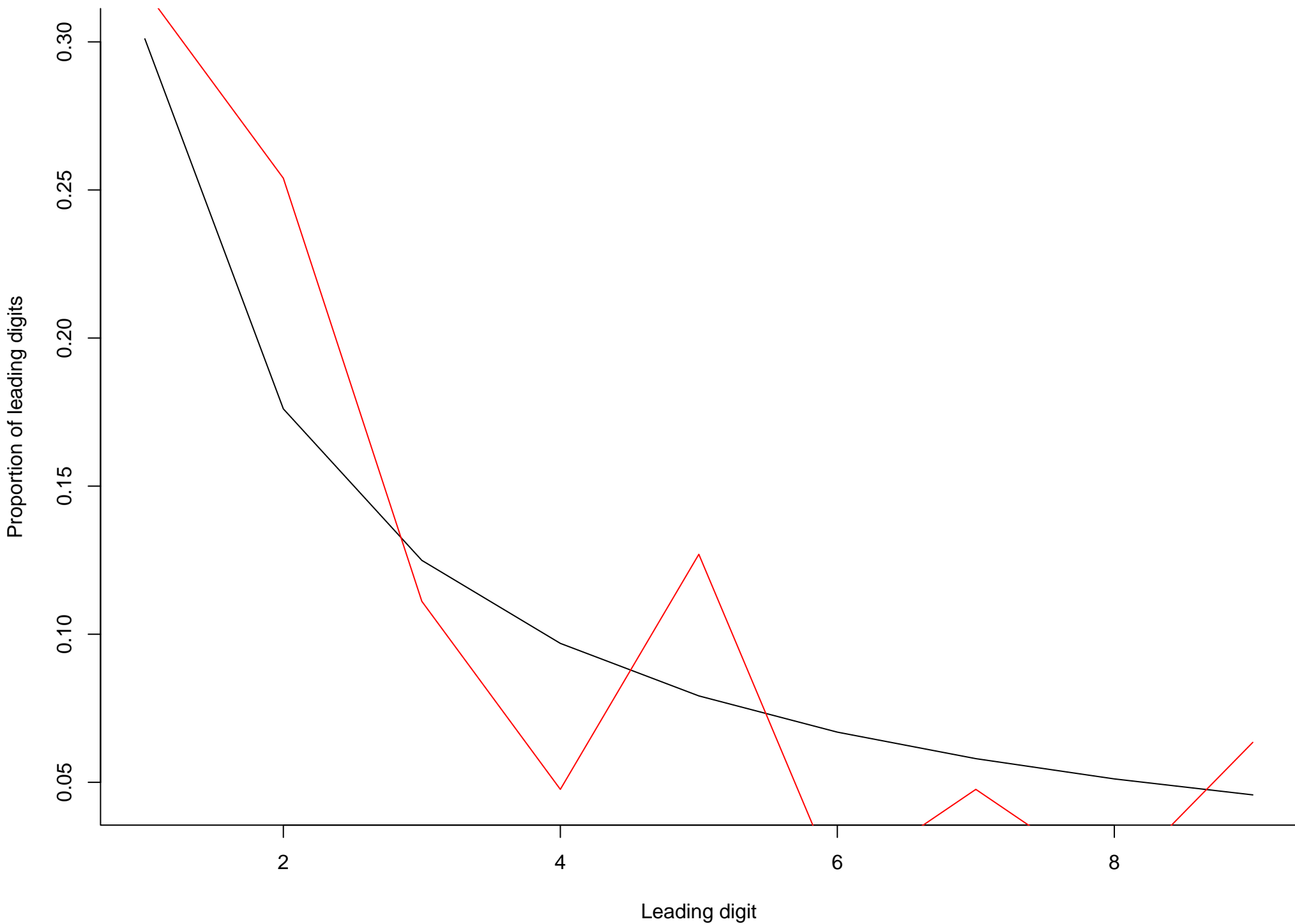
Comparison of leading digits to the Benford distribution



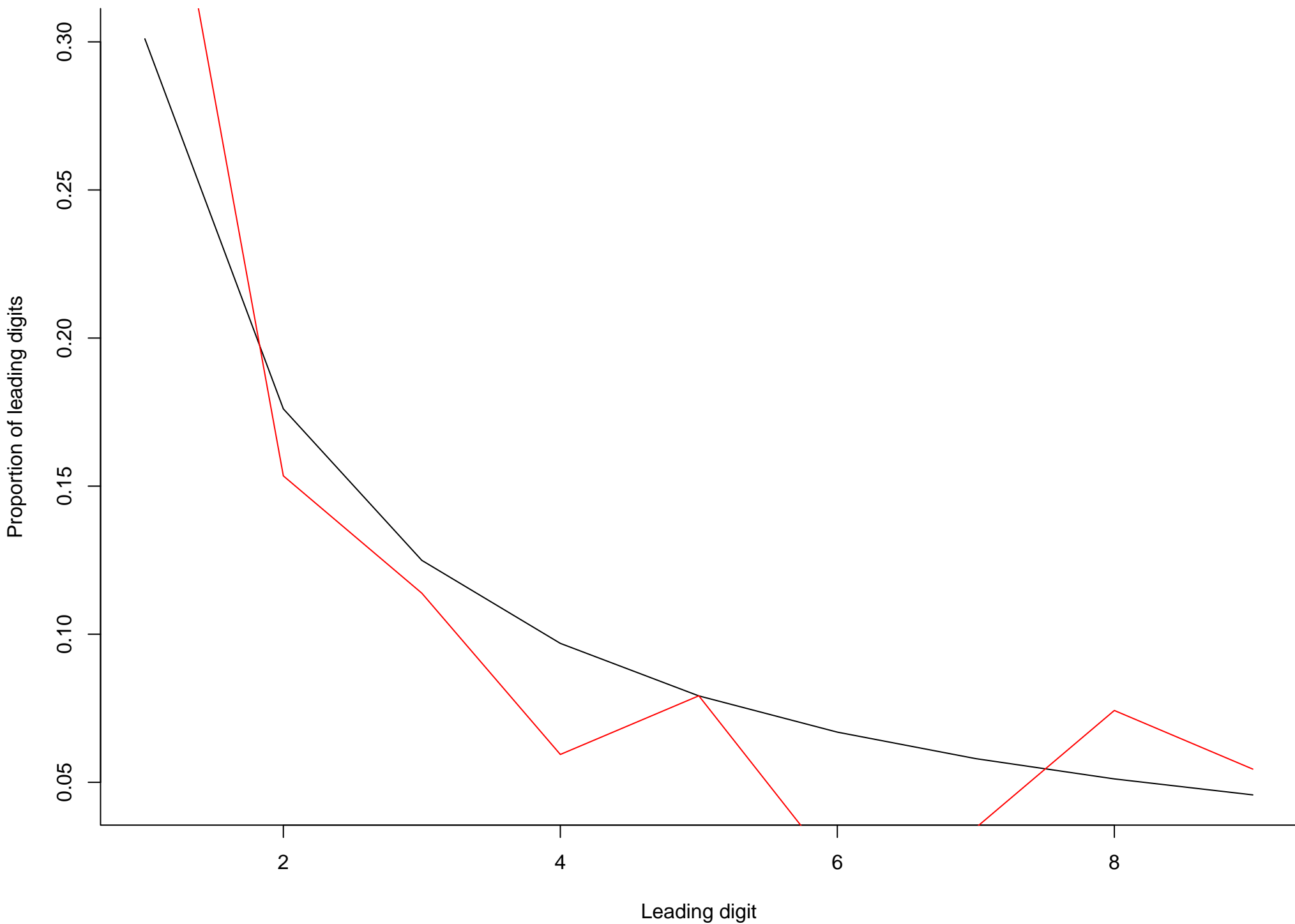
Comparison of leading digits to the Benford distribution



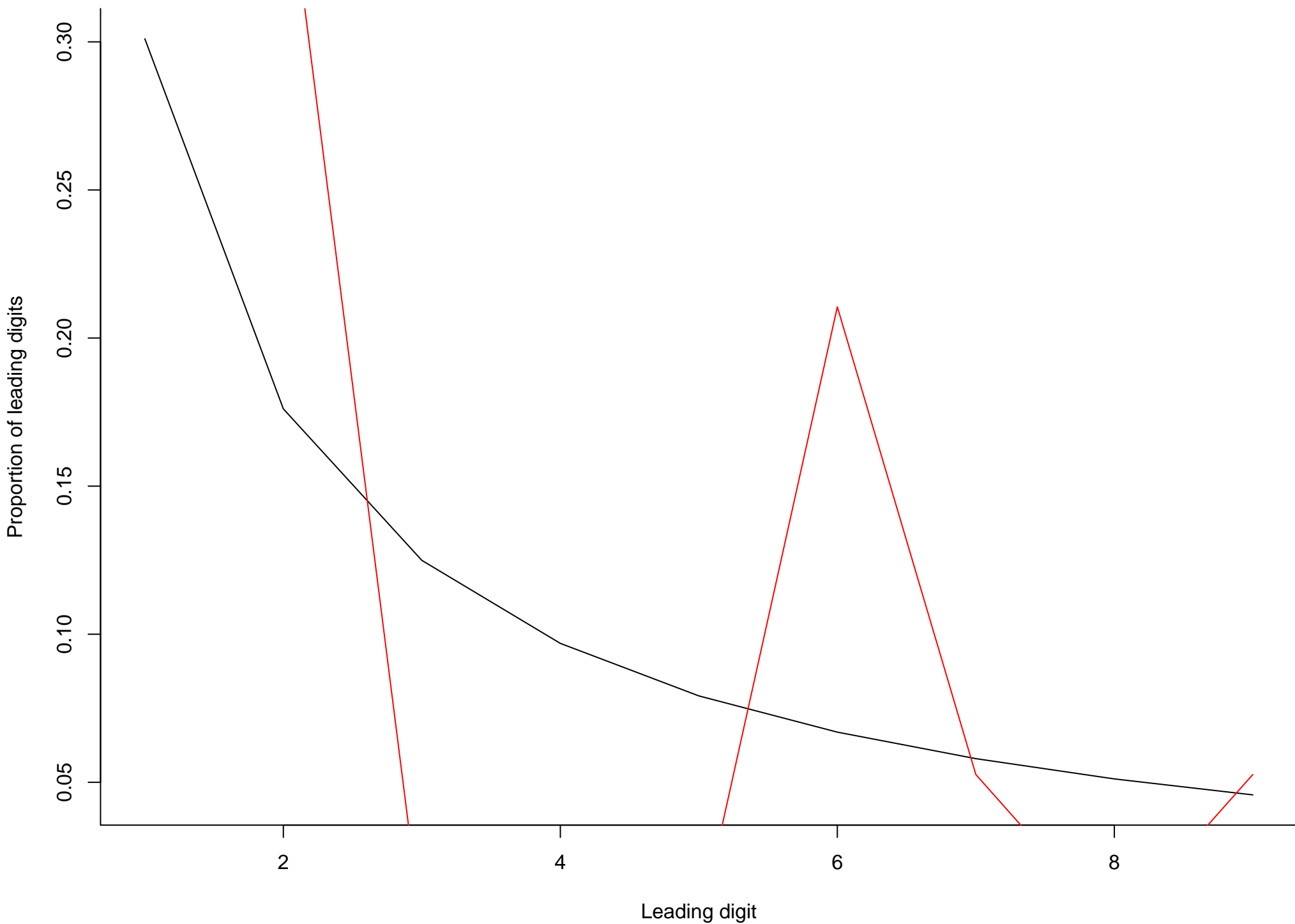
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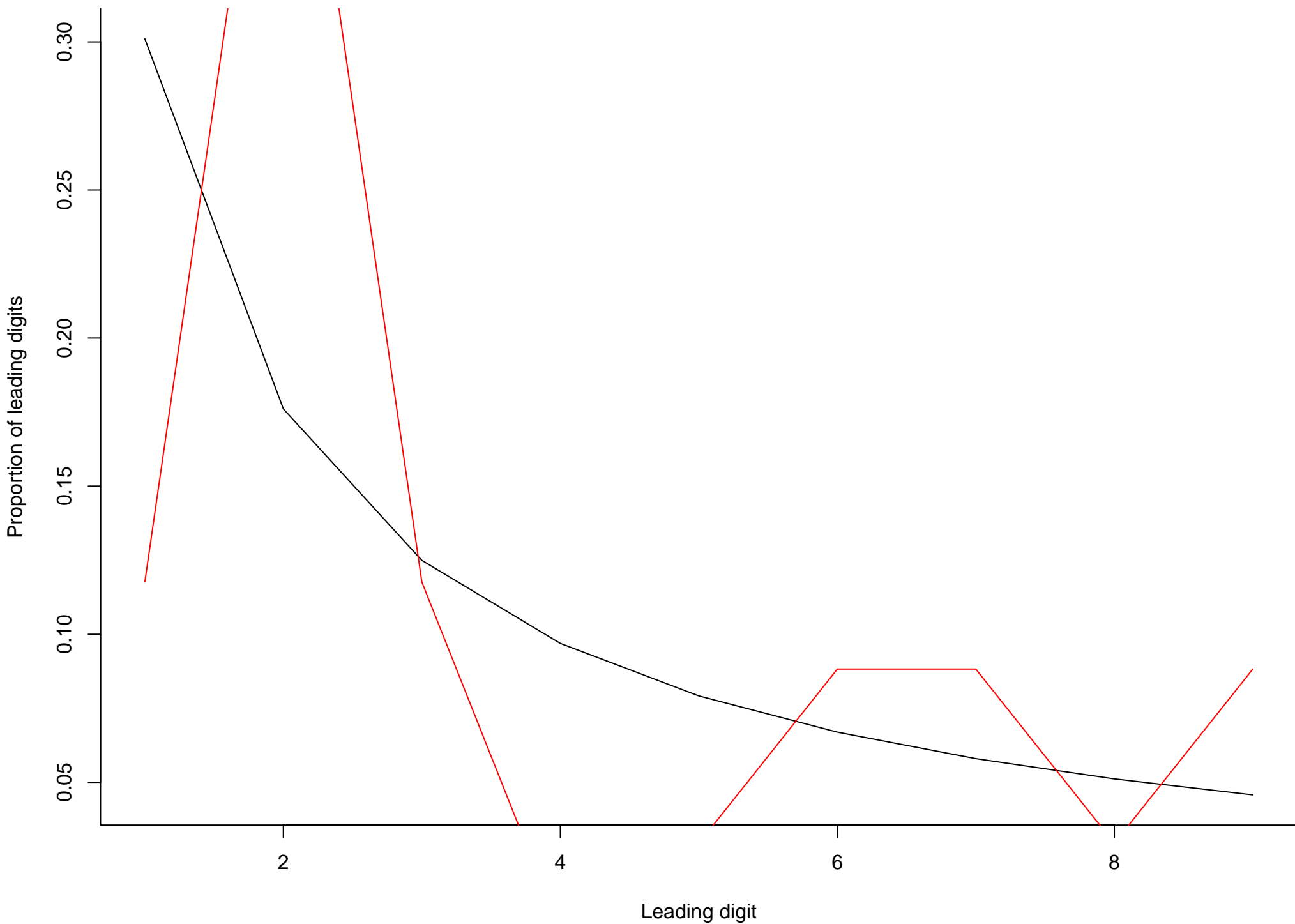
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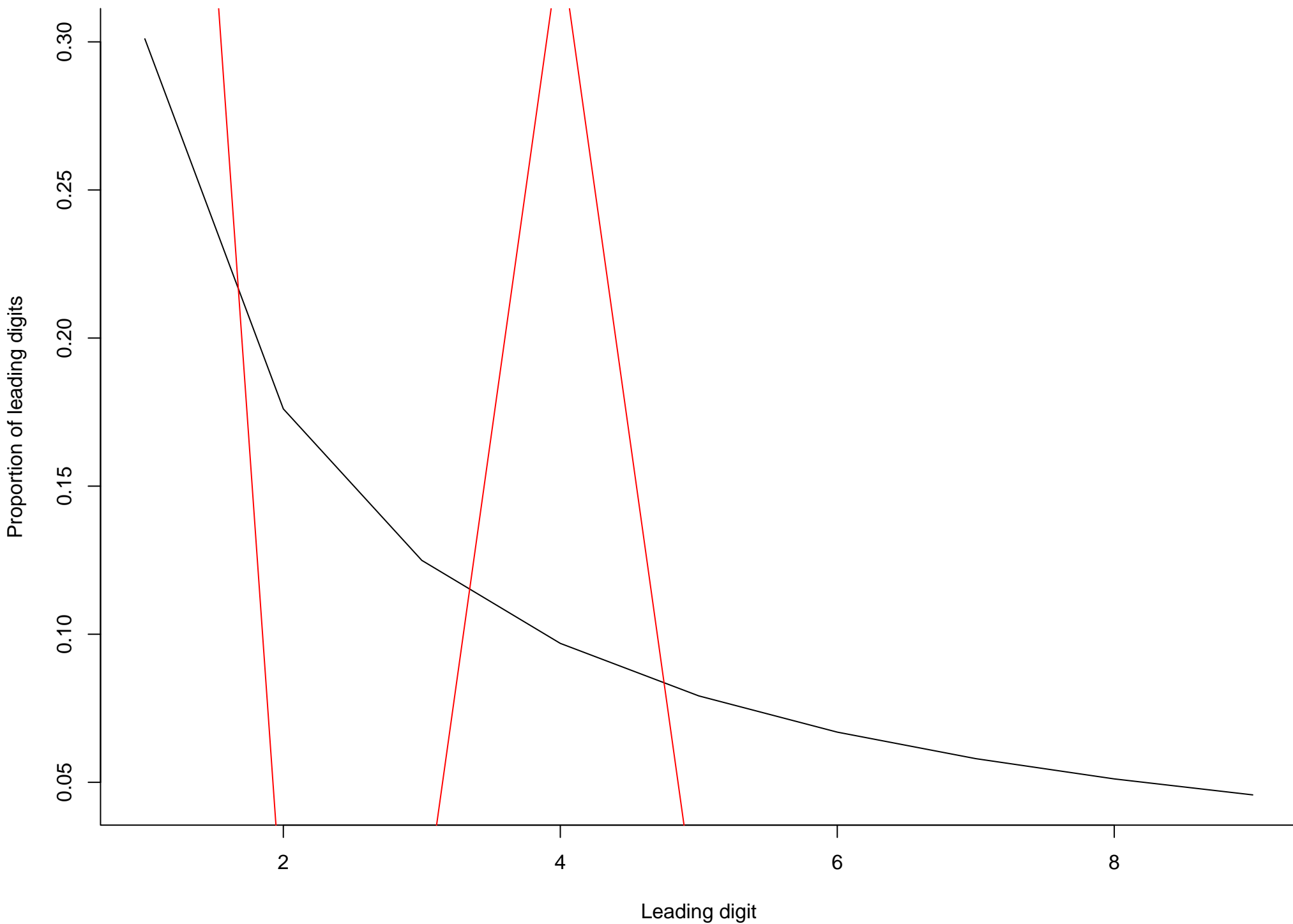
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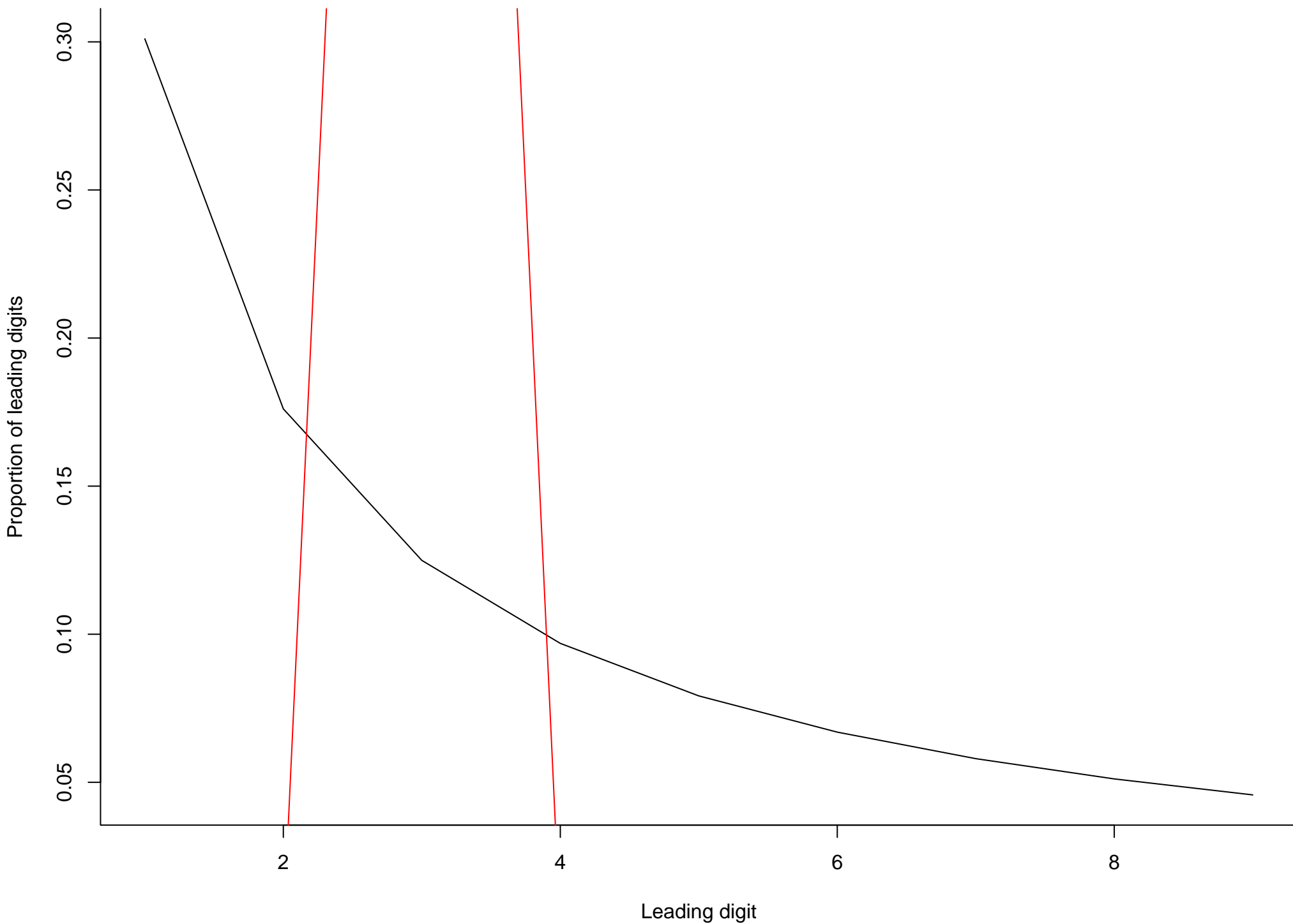
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

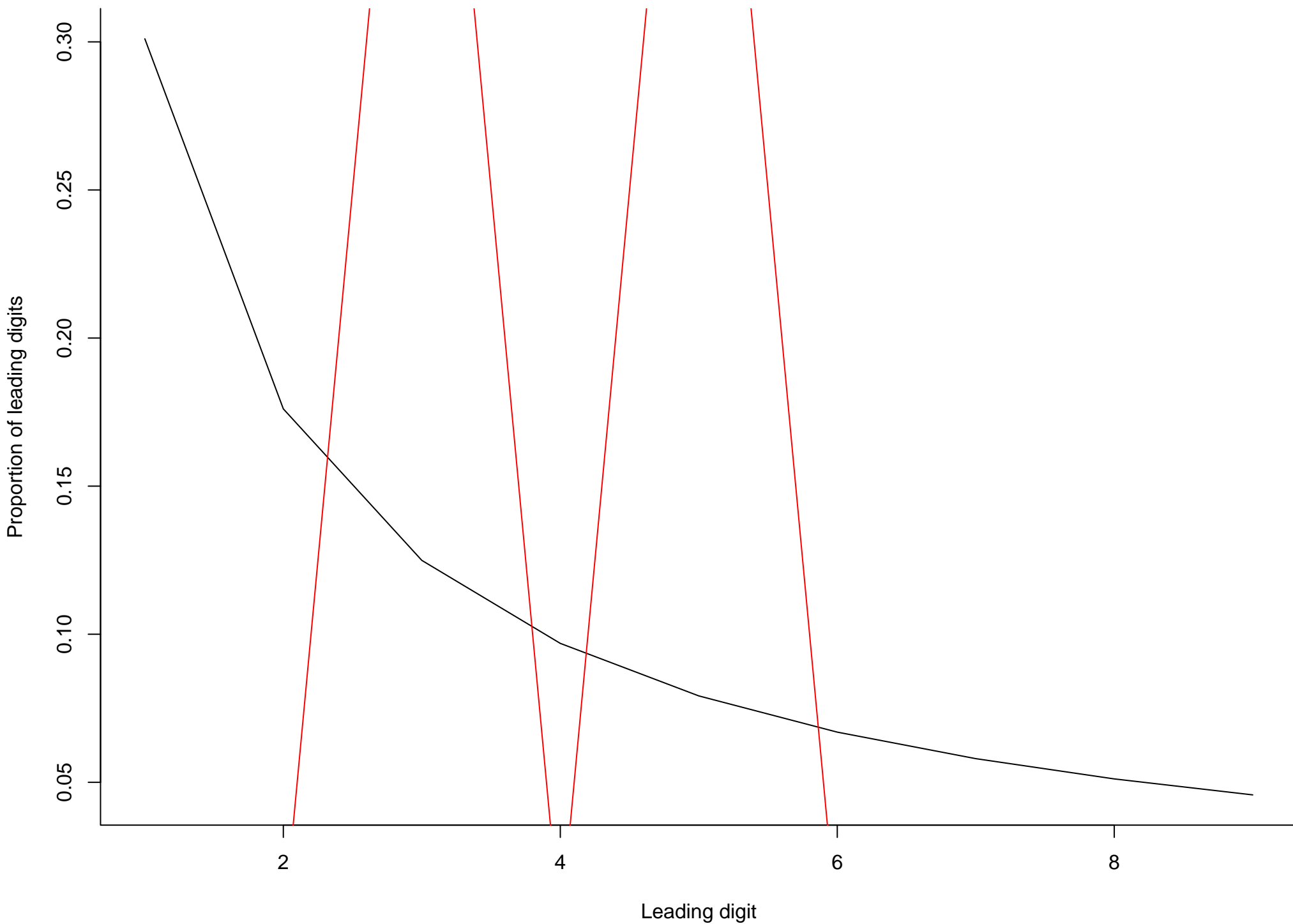


Comparison of leading digits to the Benford distribution

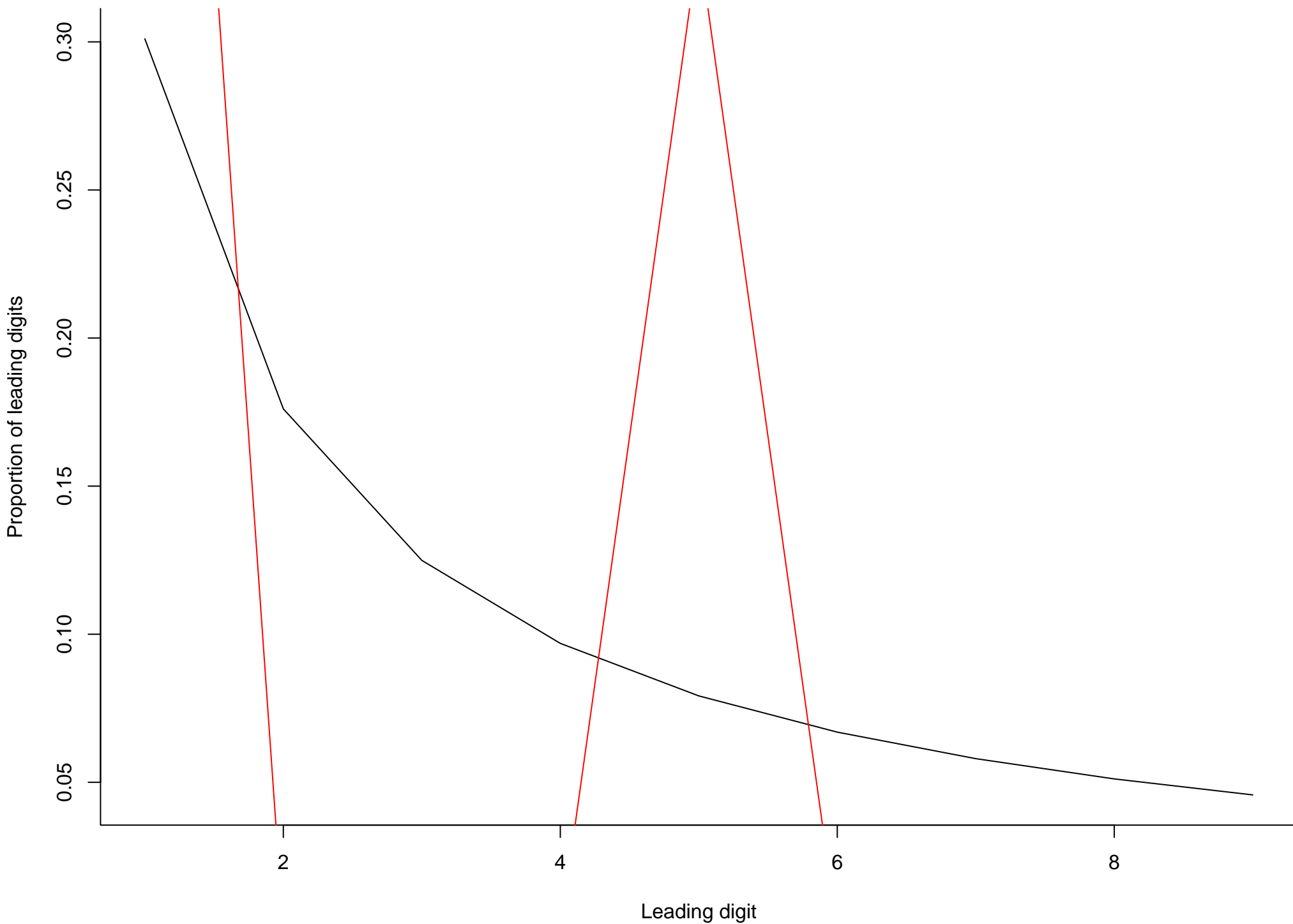




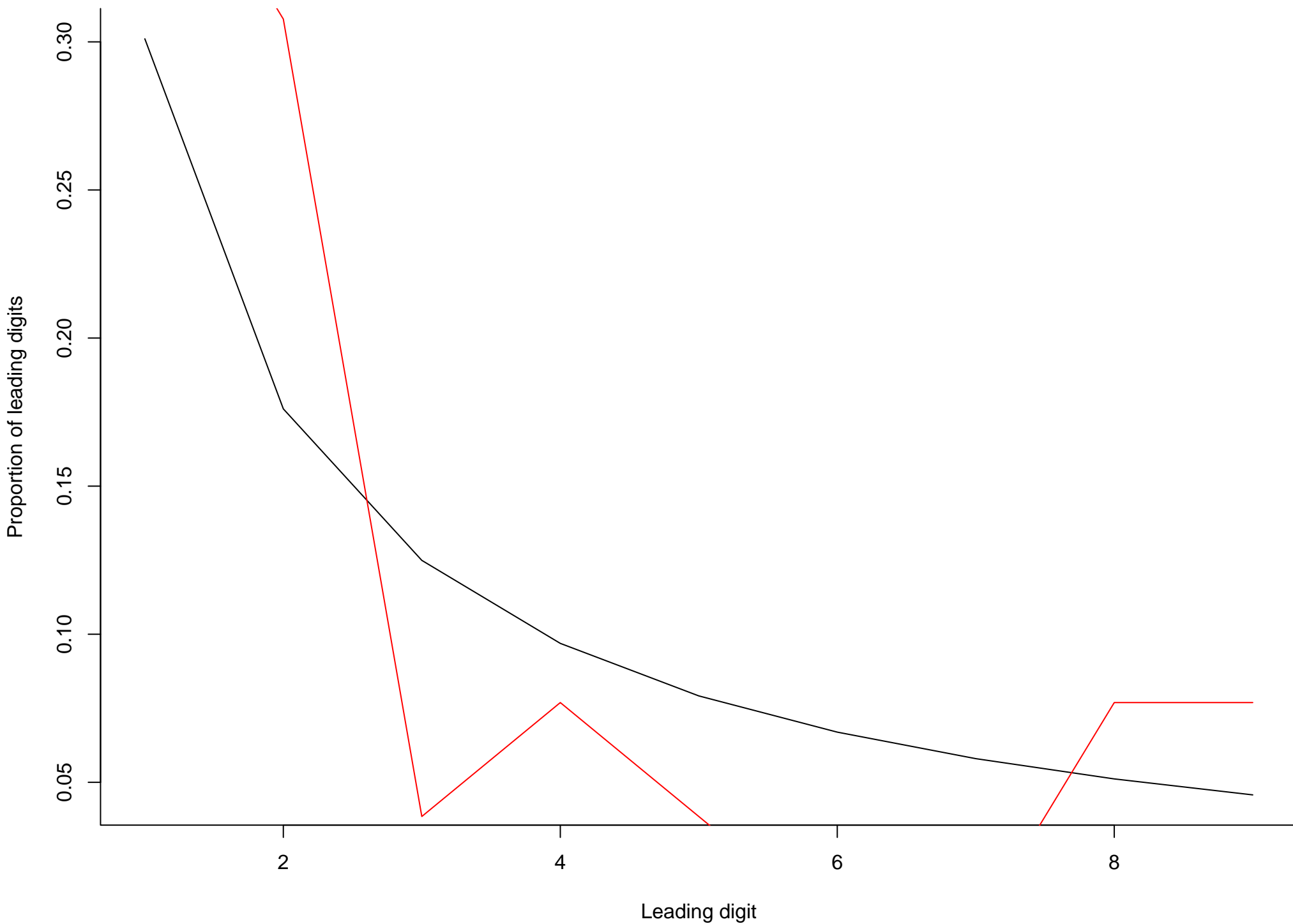
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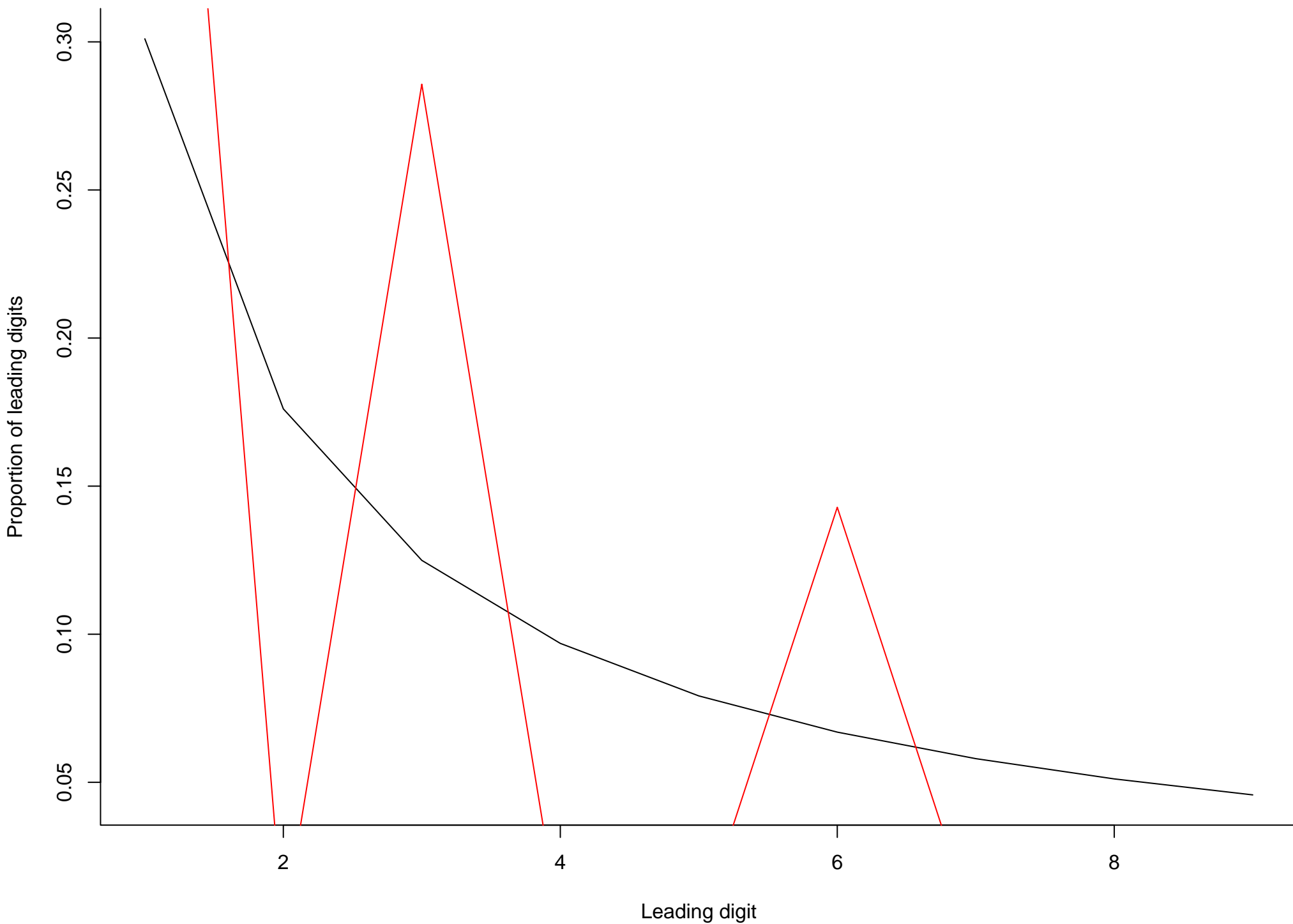
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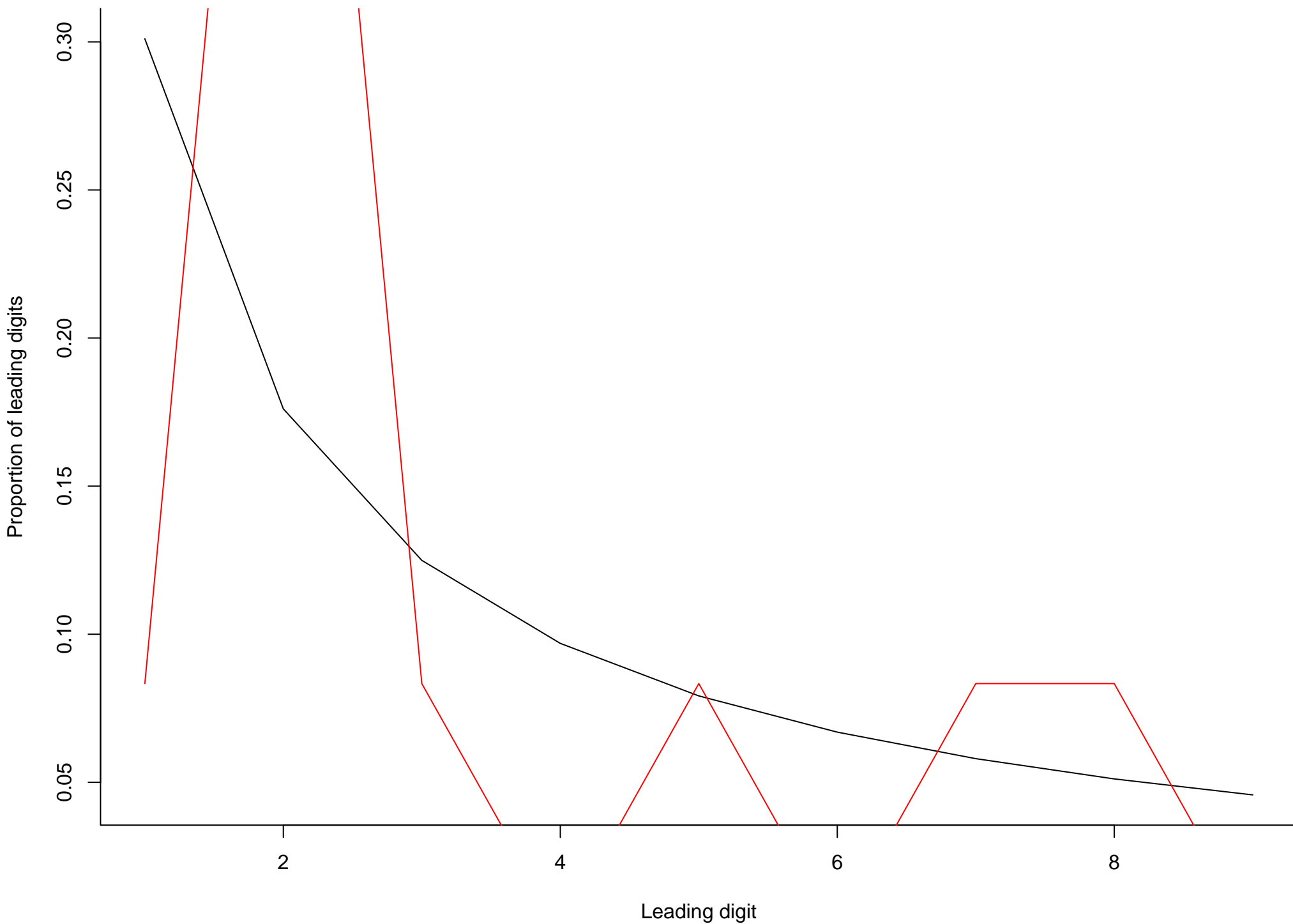
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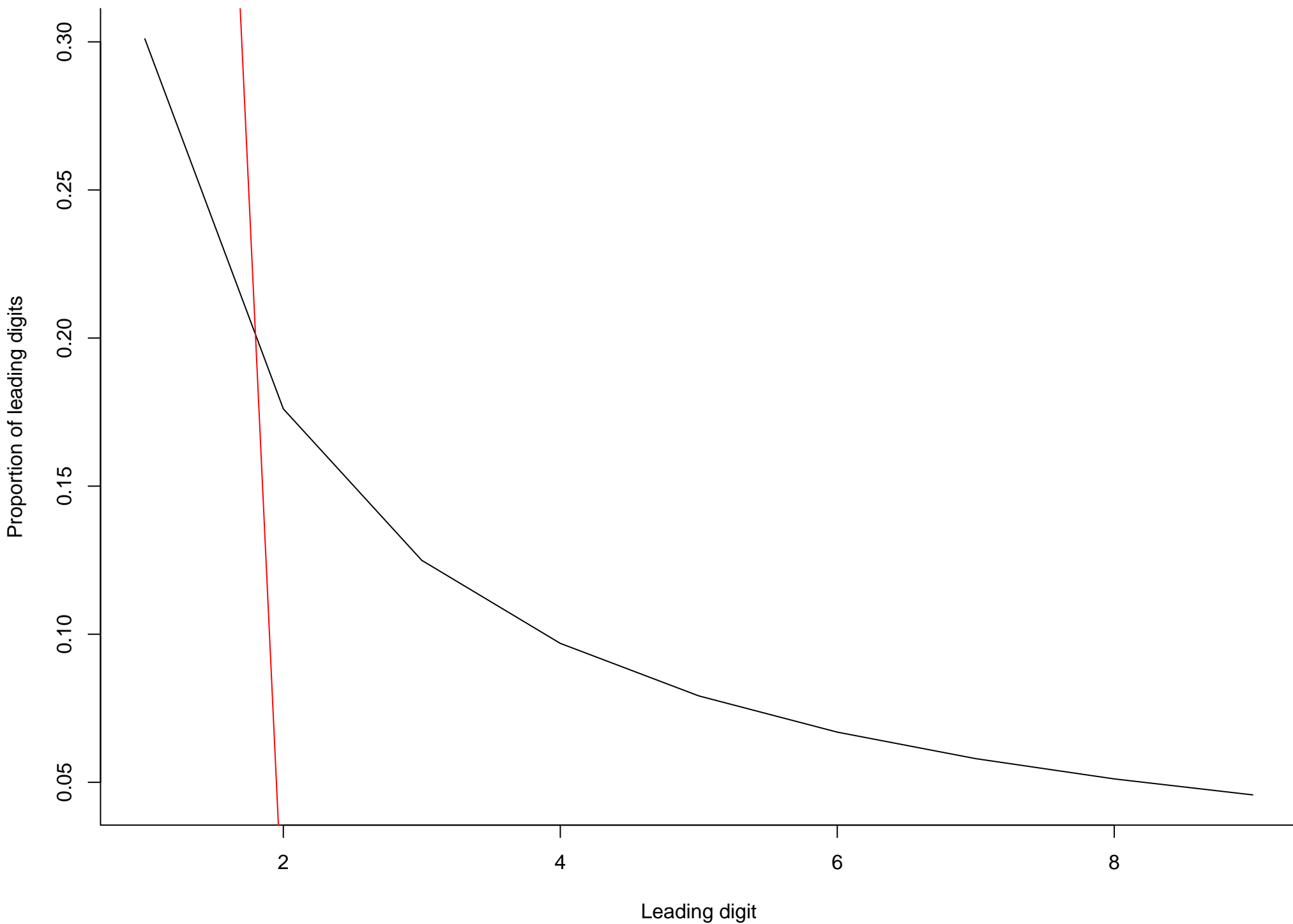
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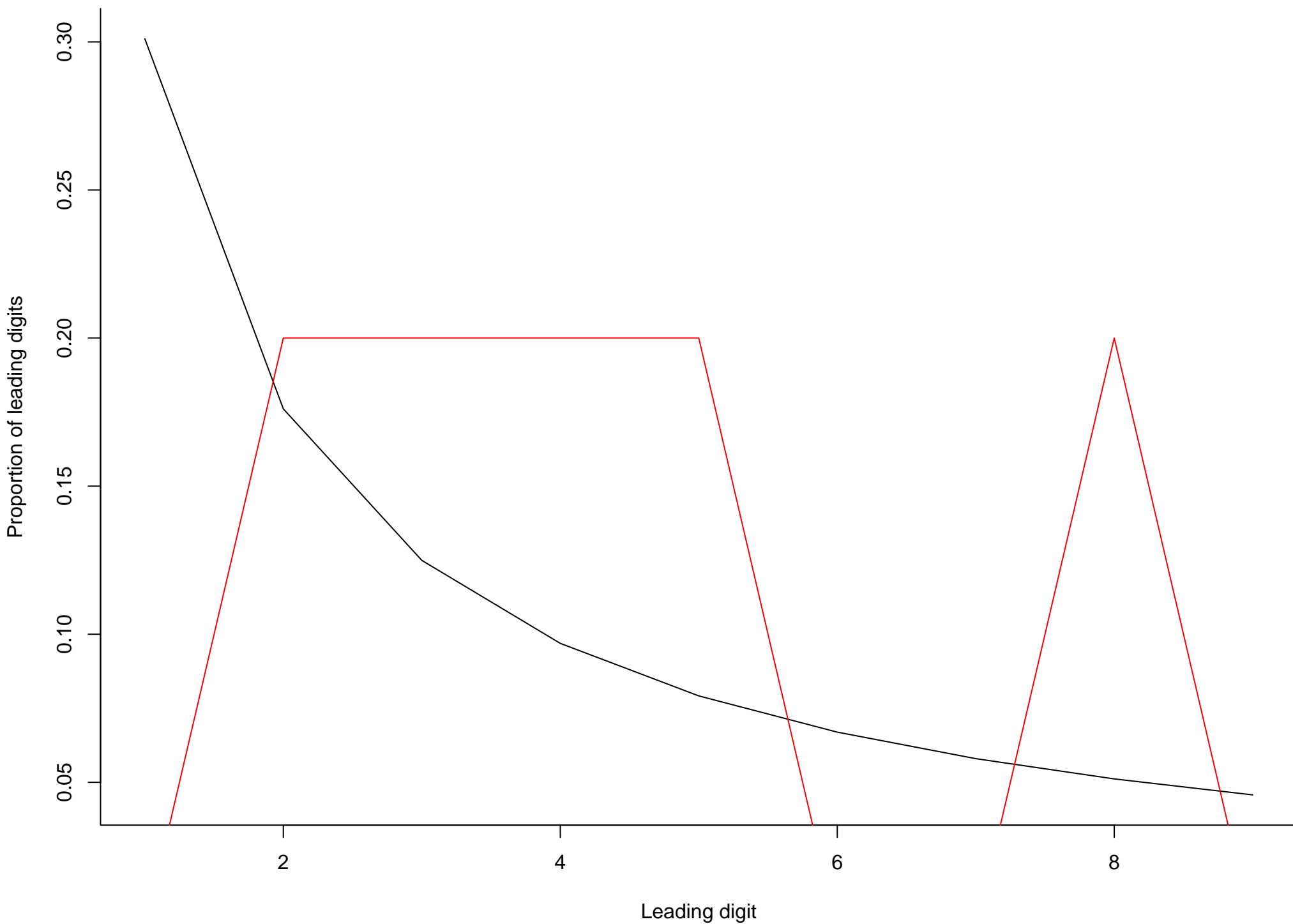
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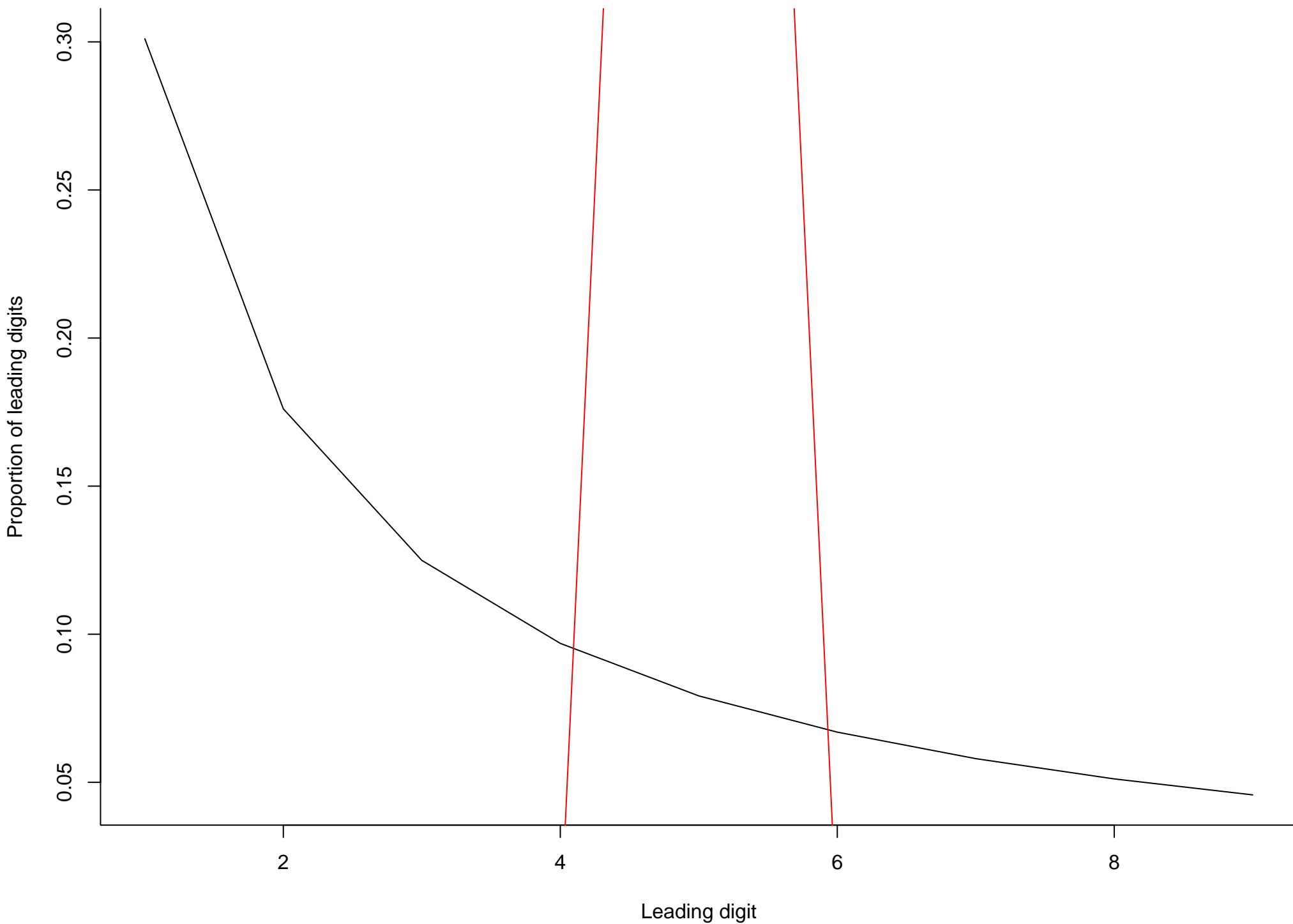
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

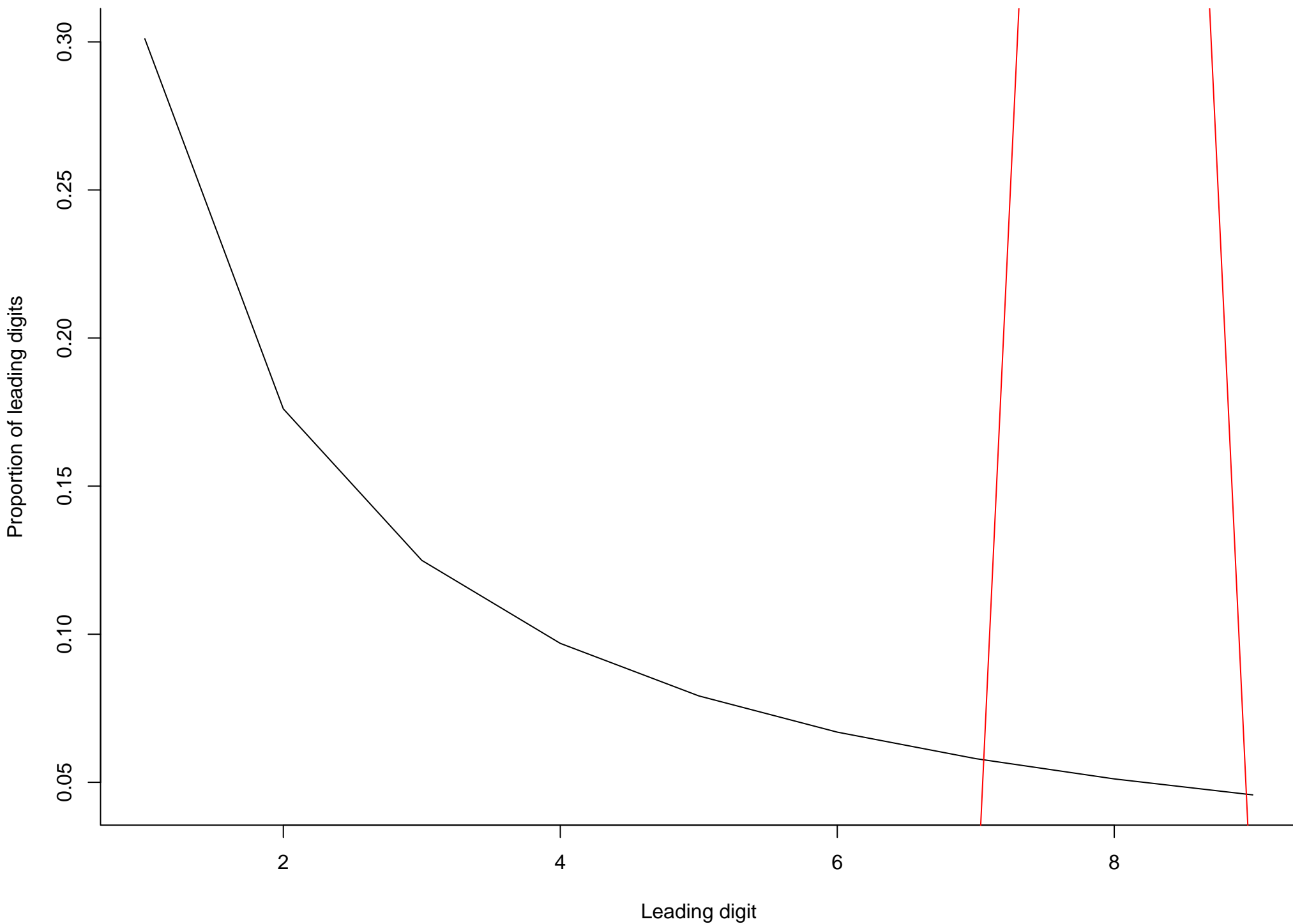


**Comparison of leading digits to the Benford distribution**

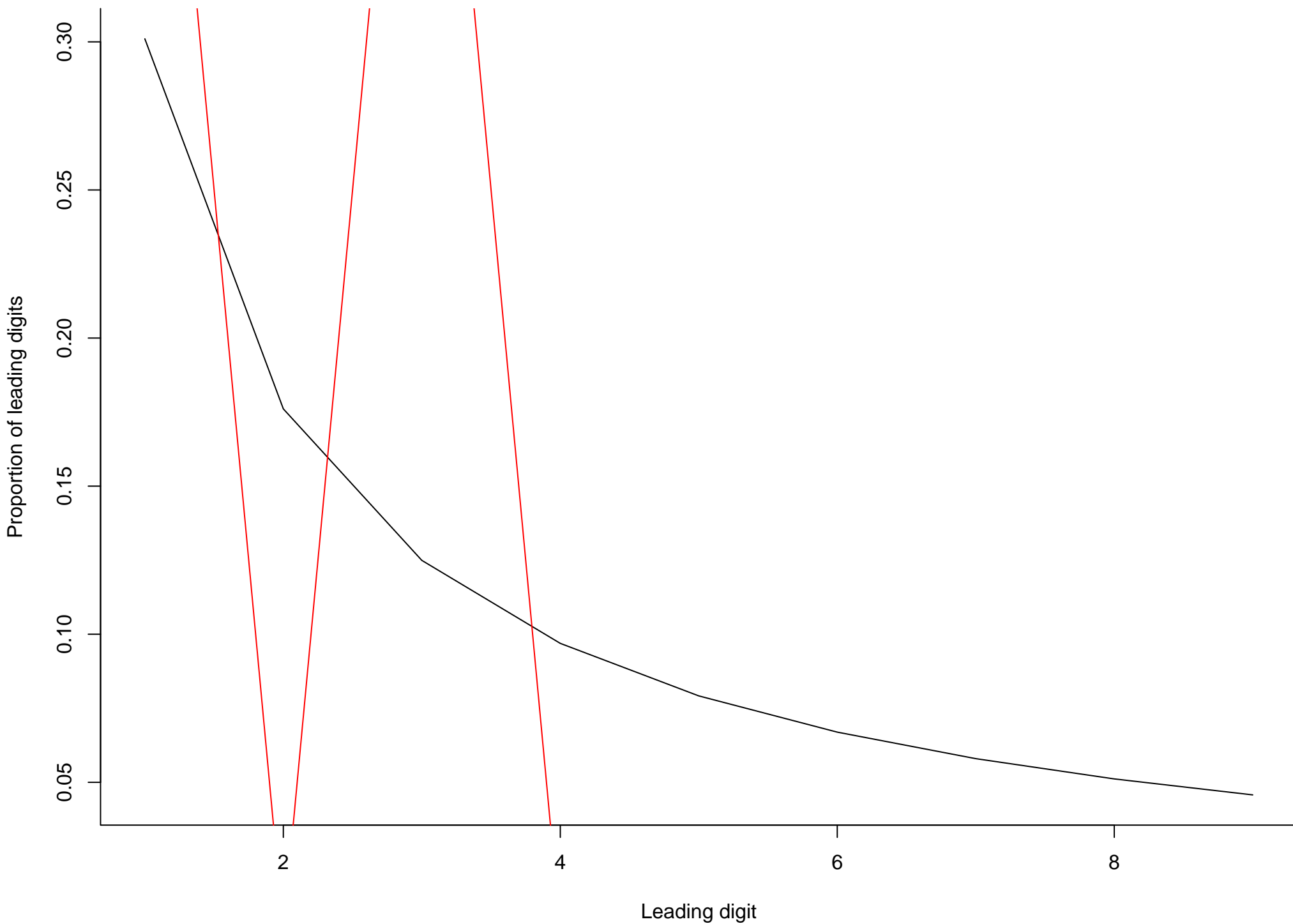




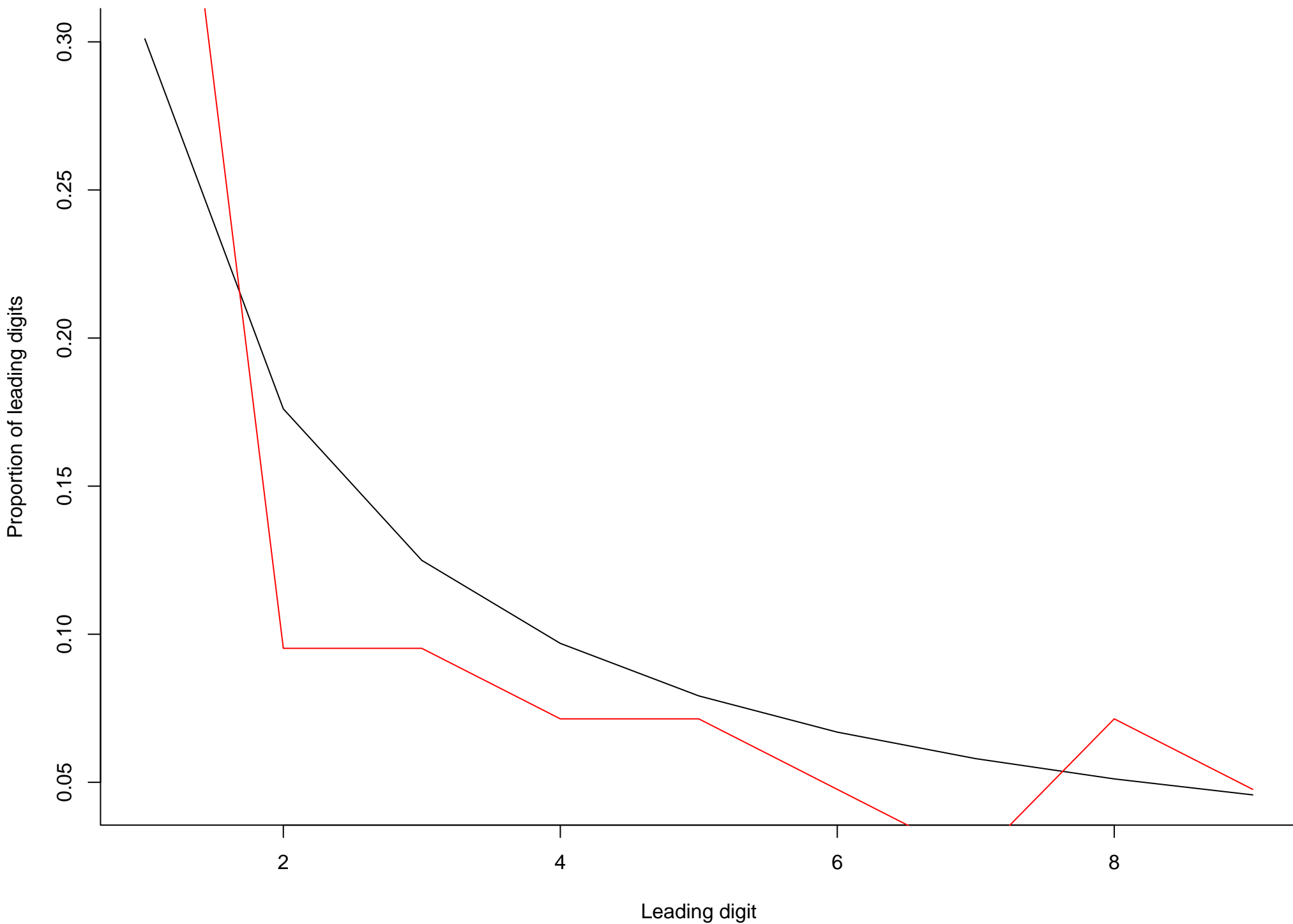
Comparison of leading digits to the Benford distribution



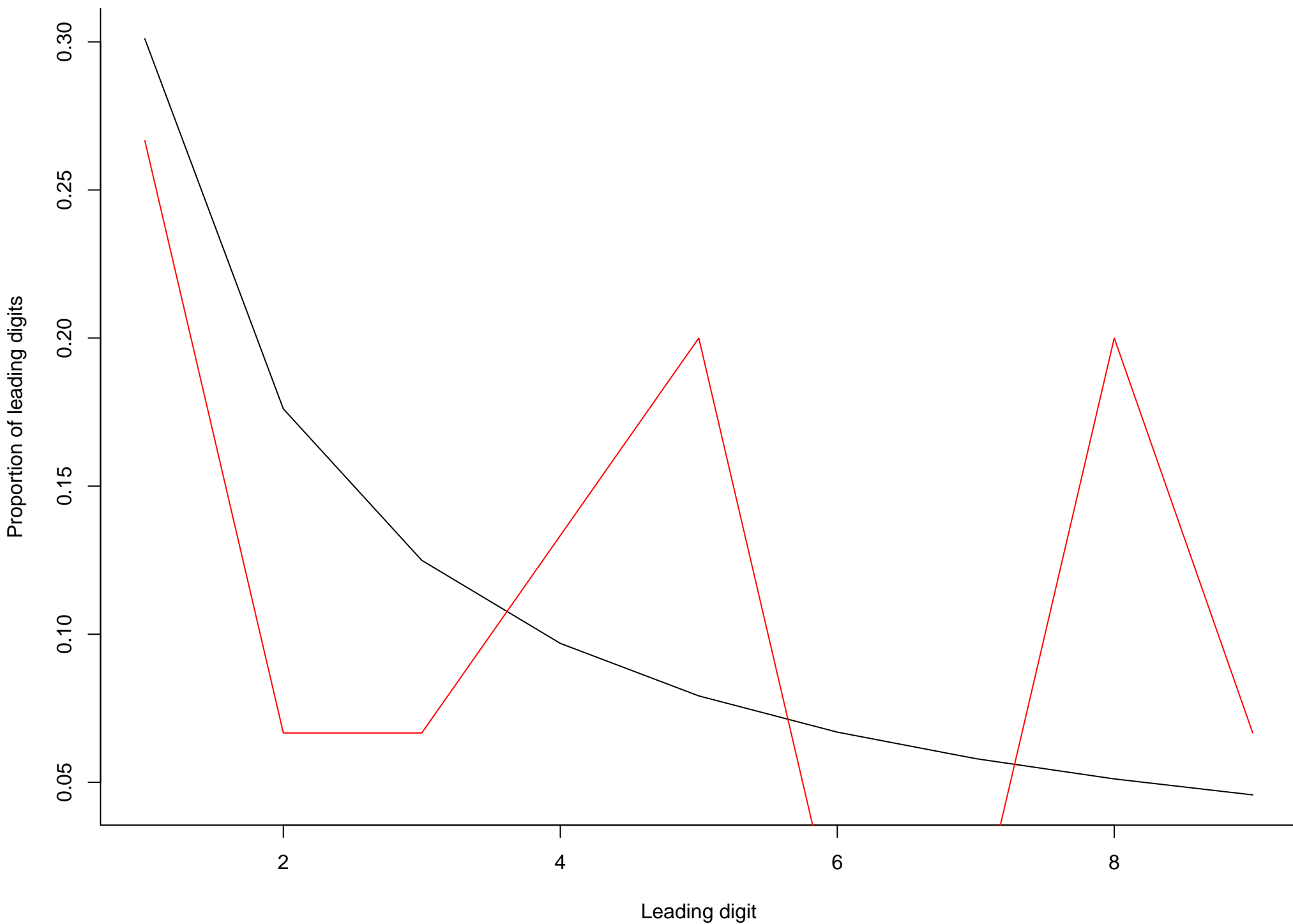
Comparison of leading digits to the Benford distribution



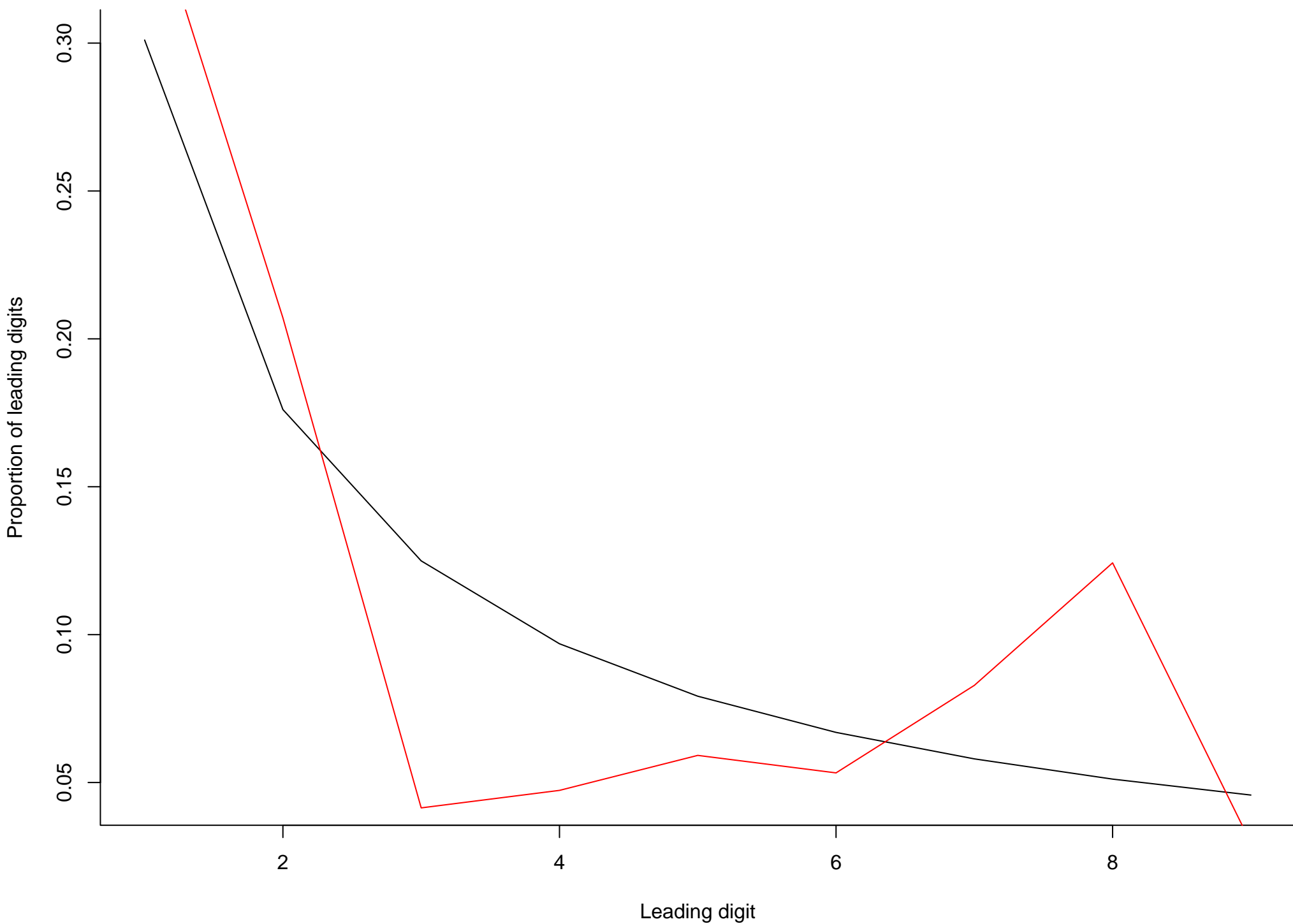
Comparison of leading digits to the Benford distribution



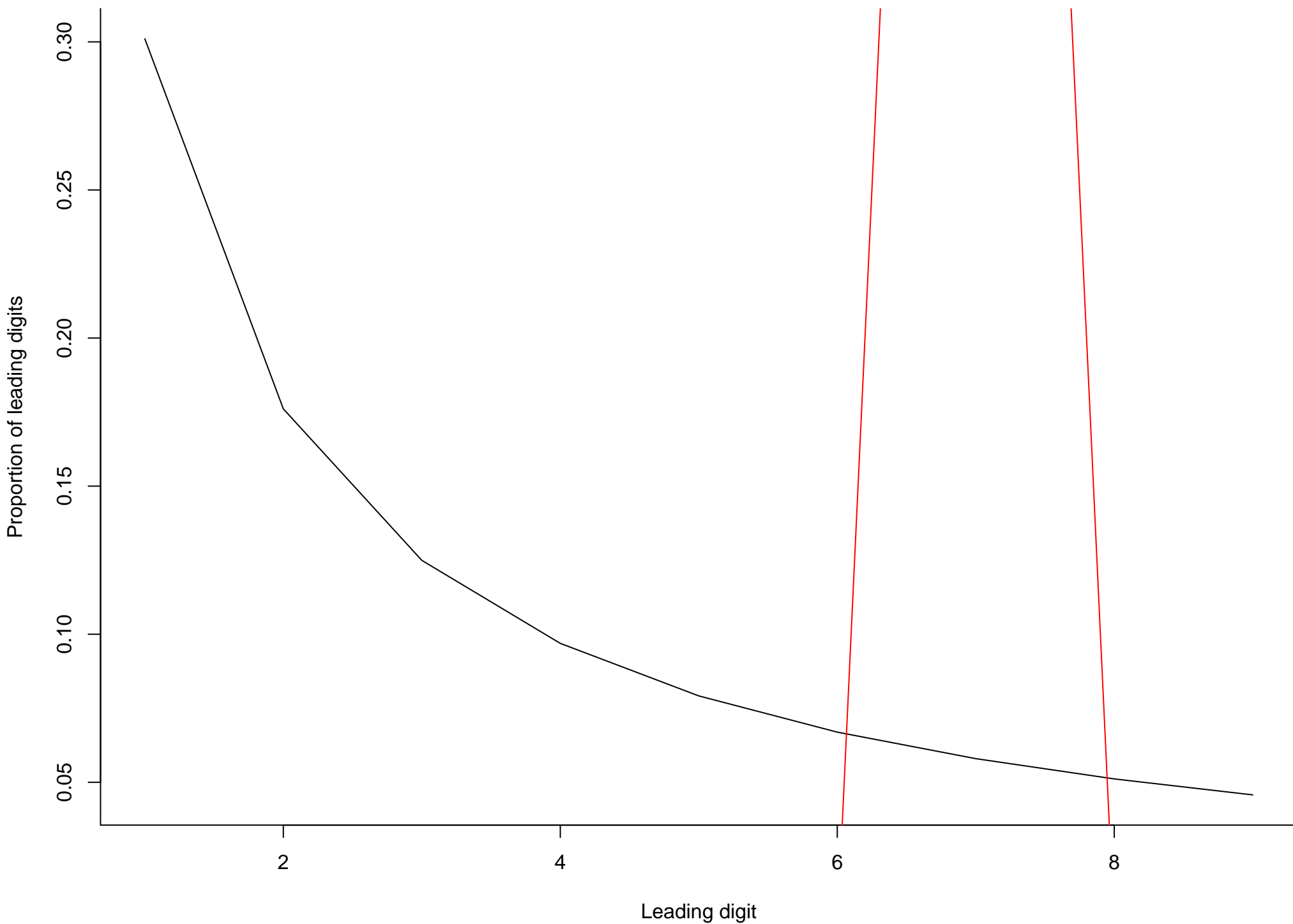
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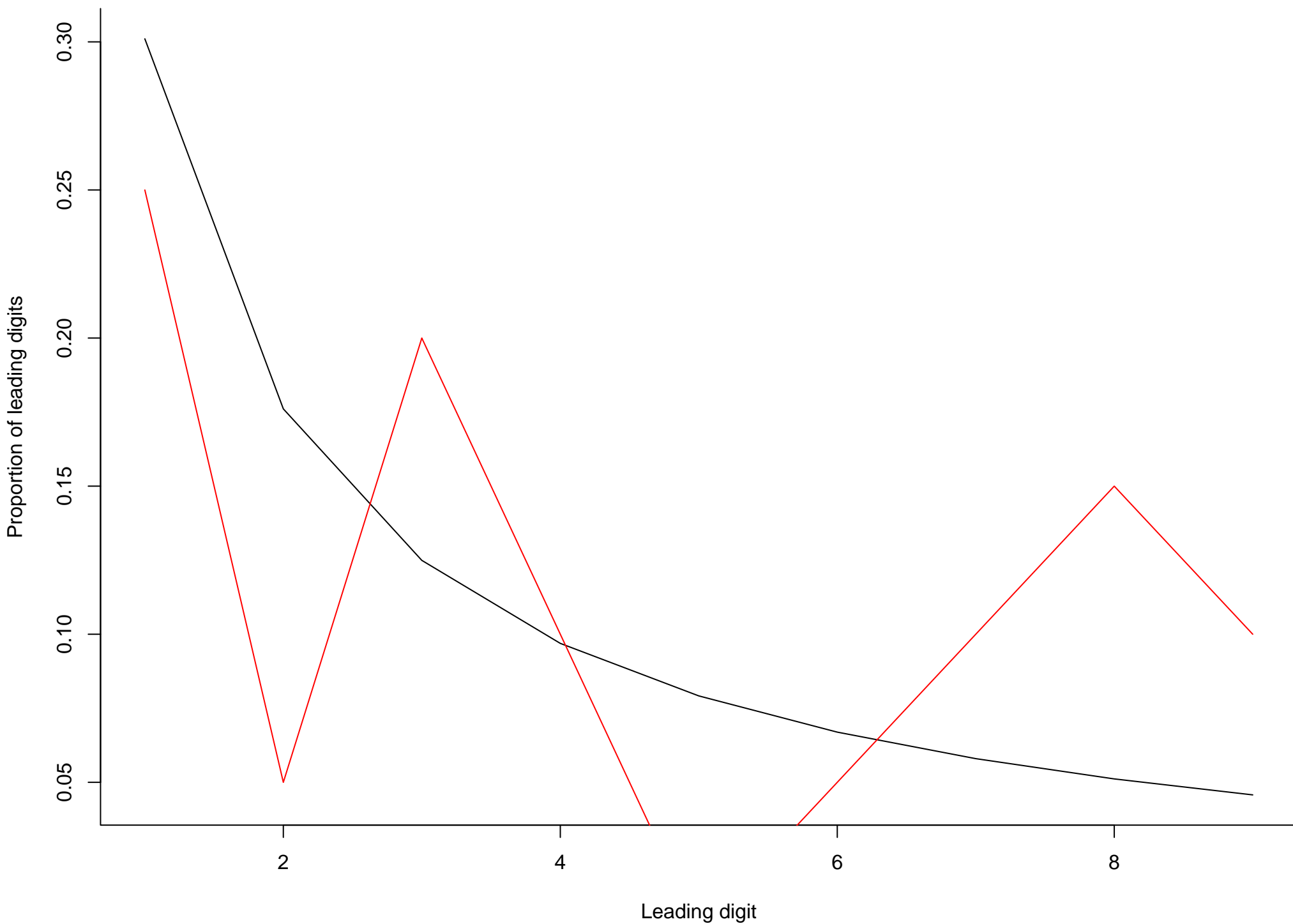
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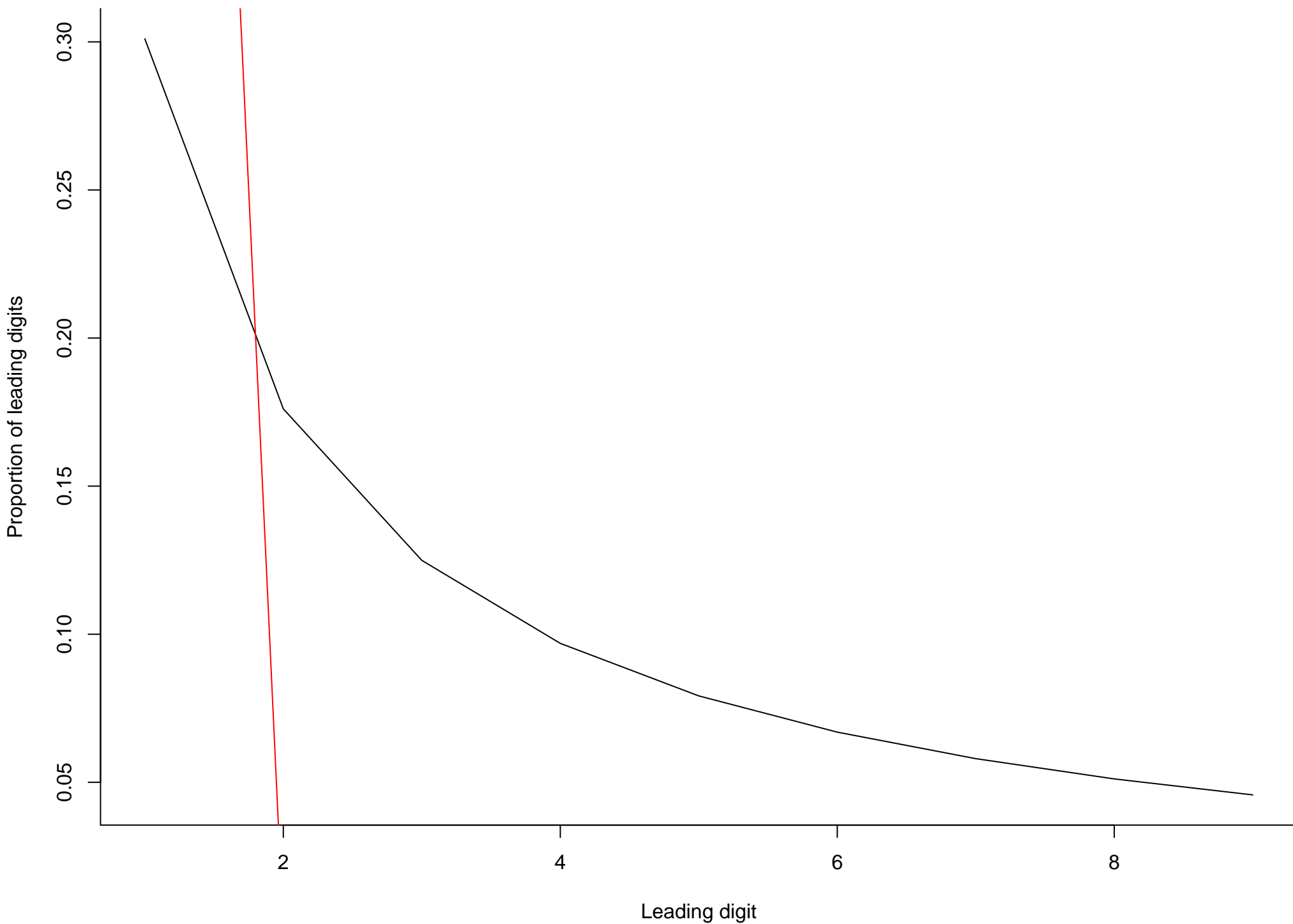
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

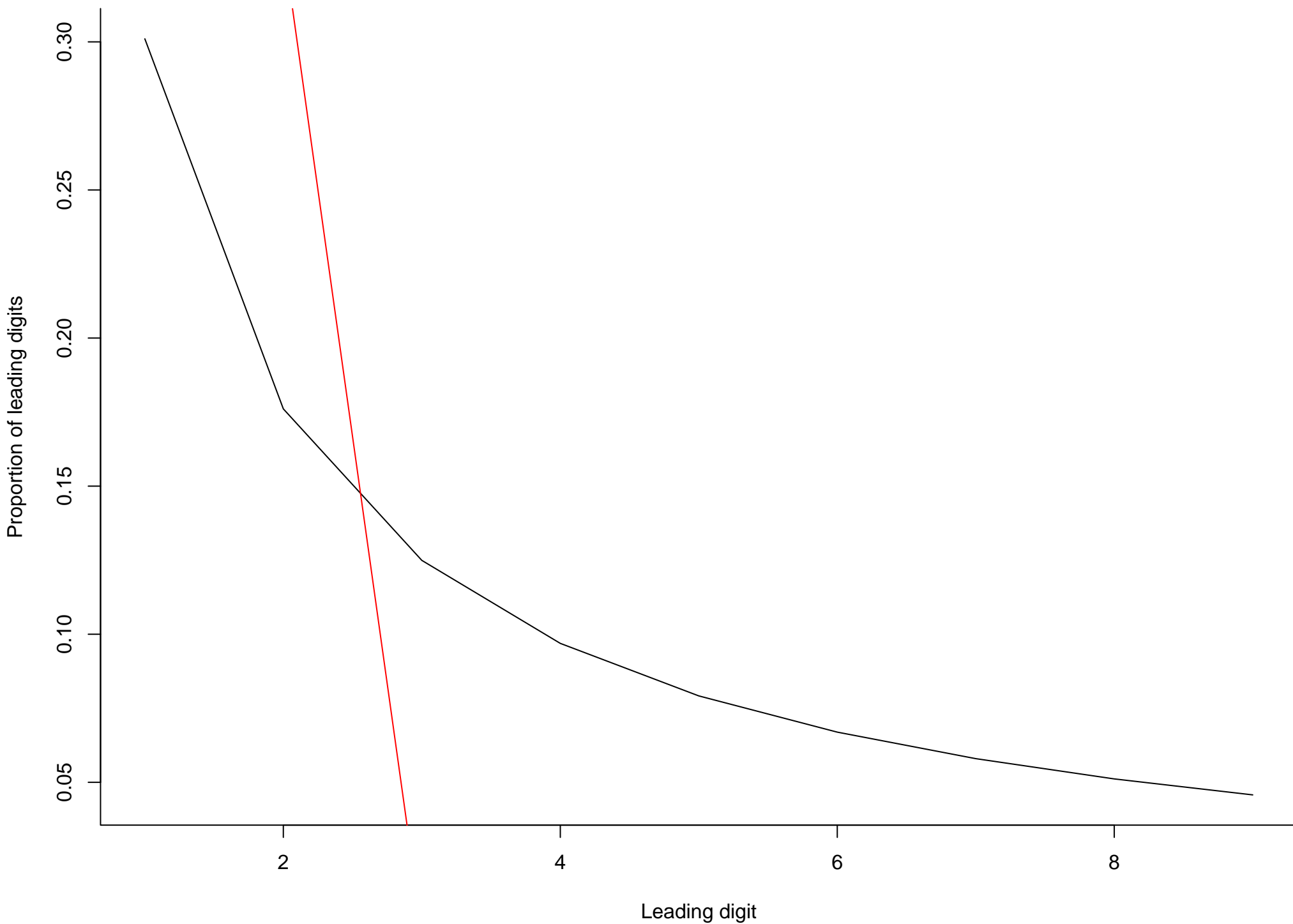


Comparison of leading digits to the Benford distribution

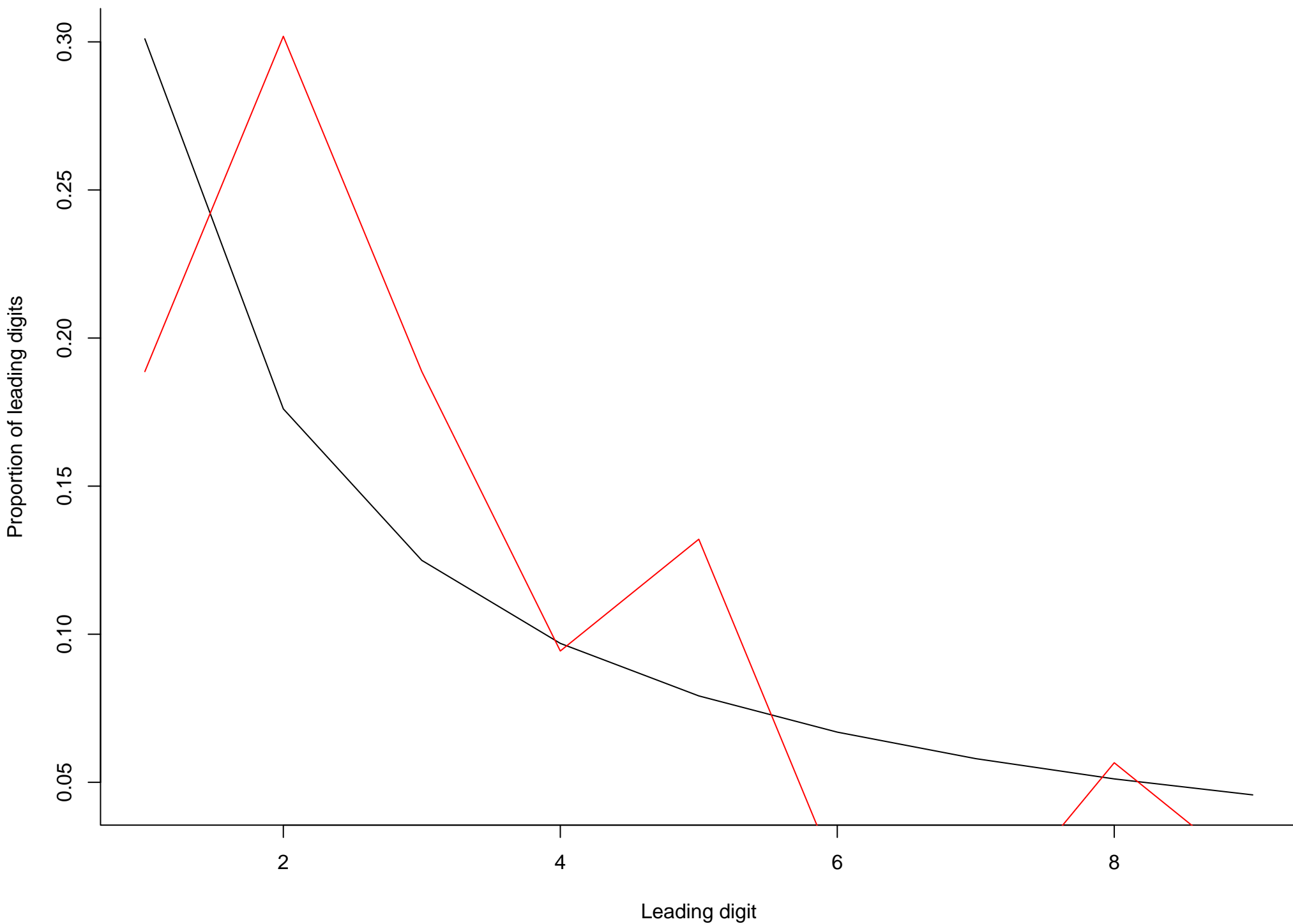




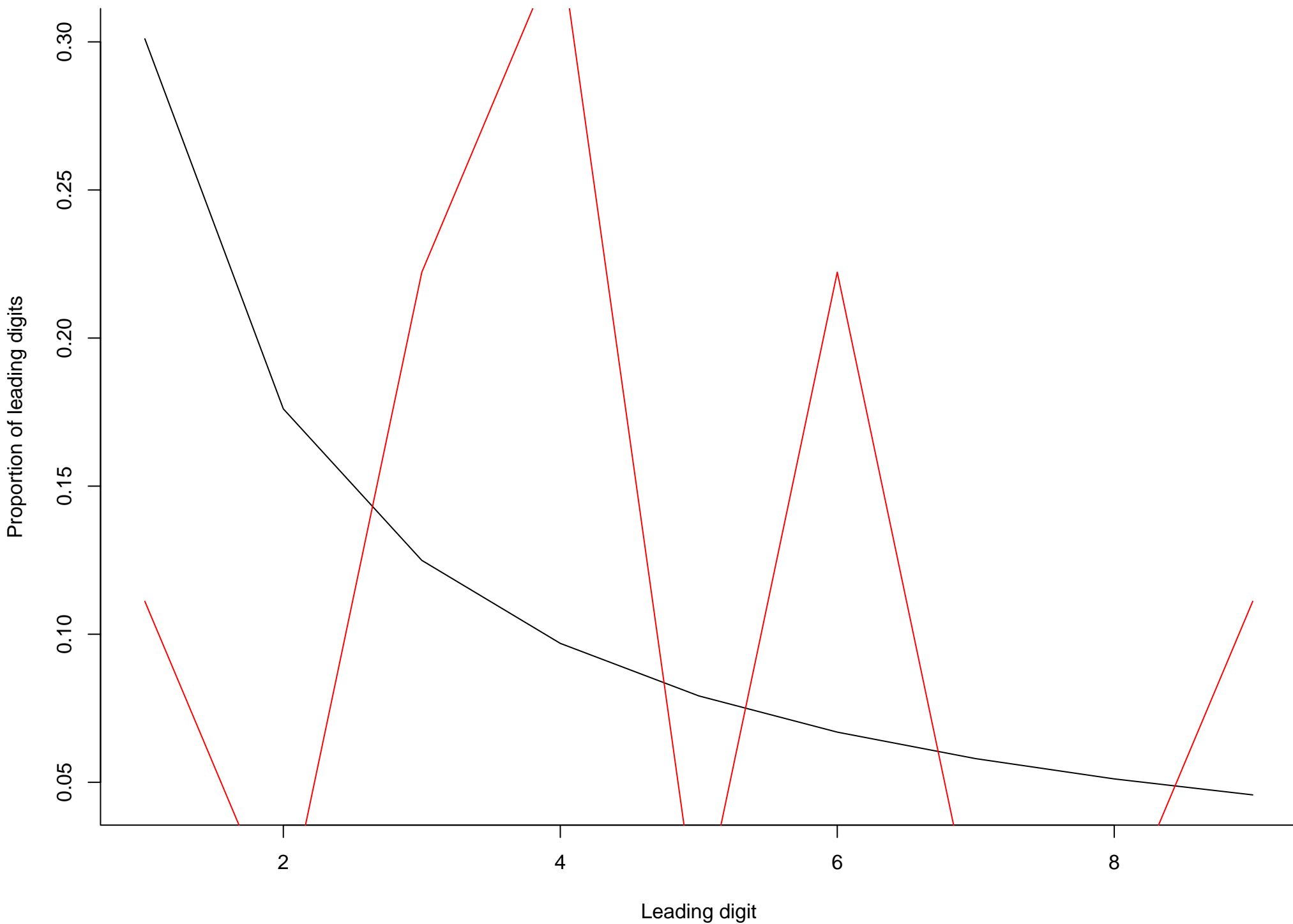
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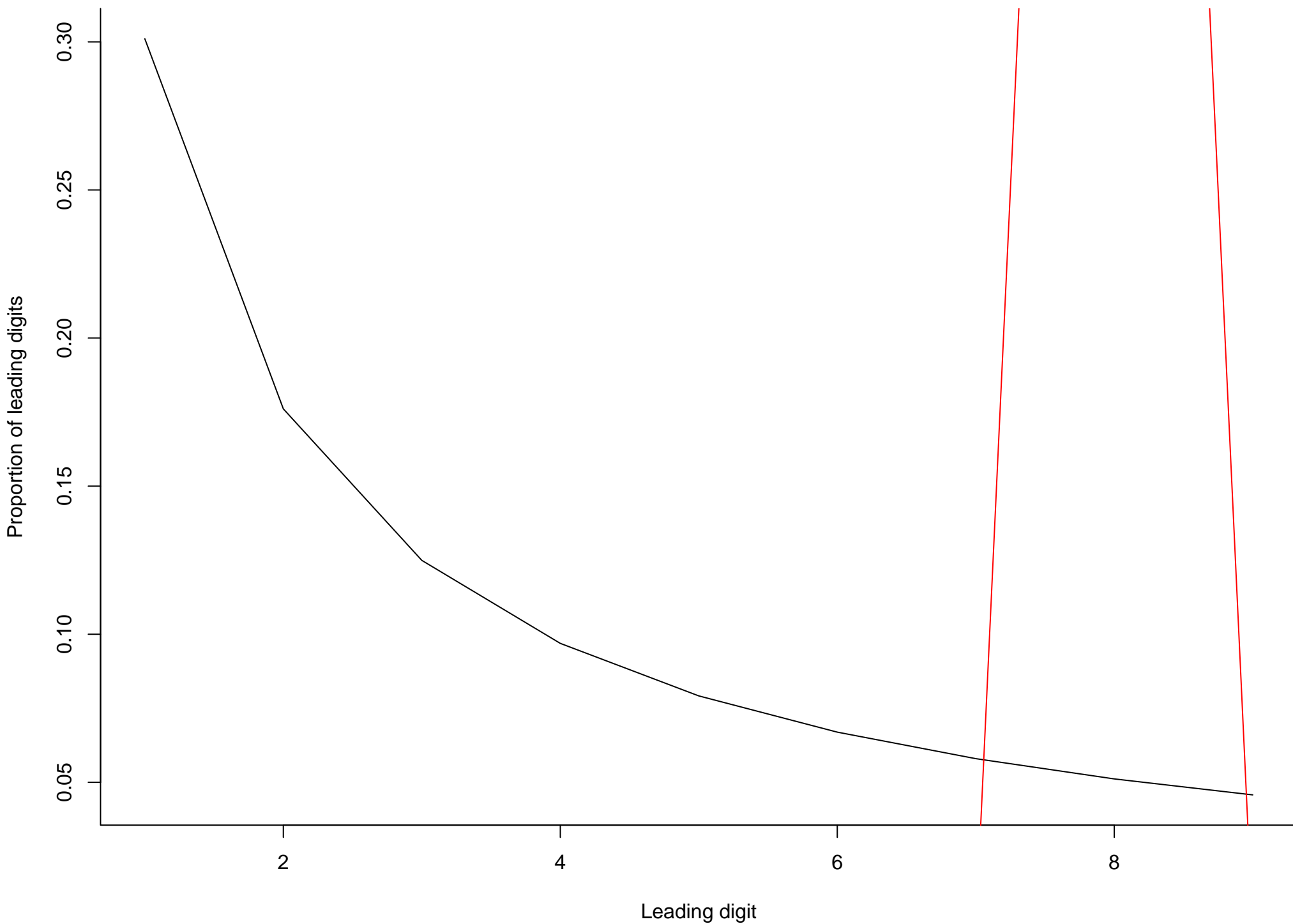
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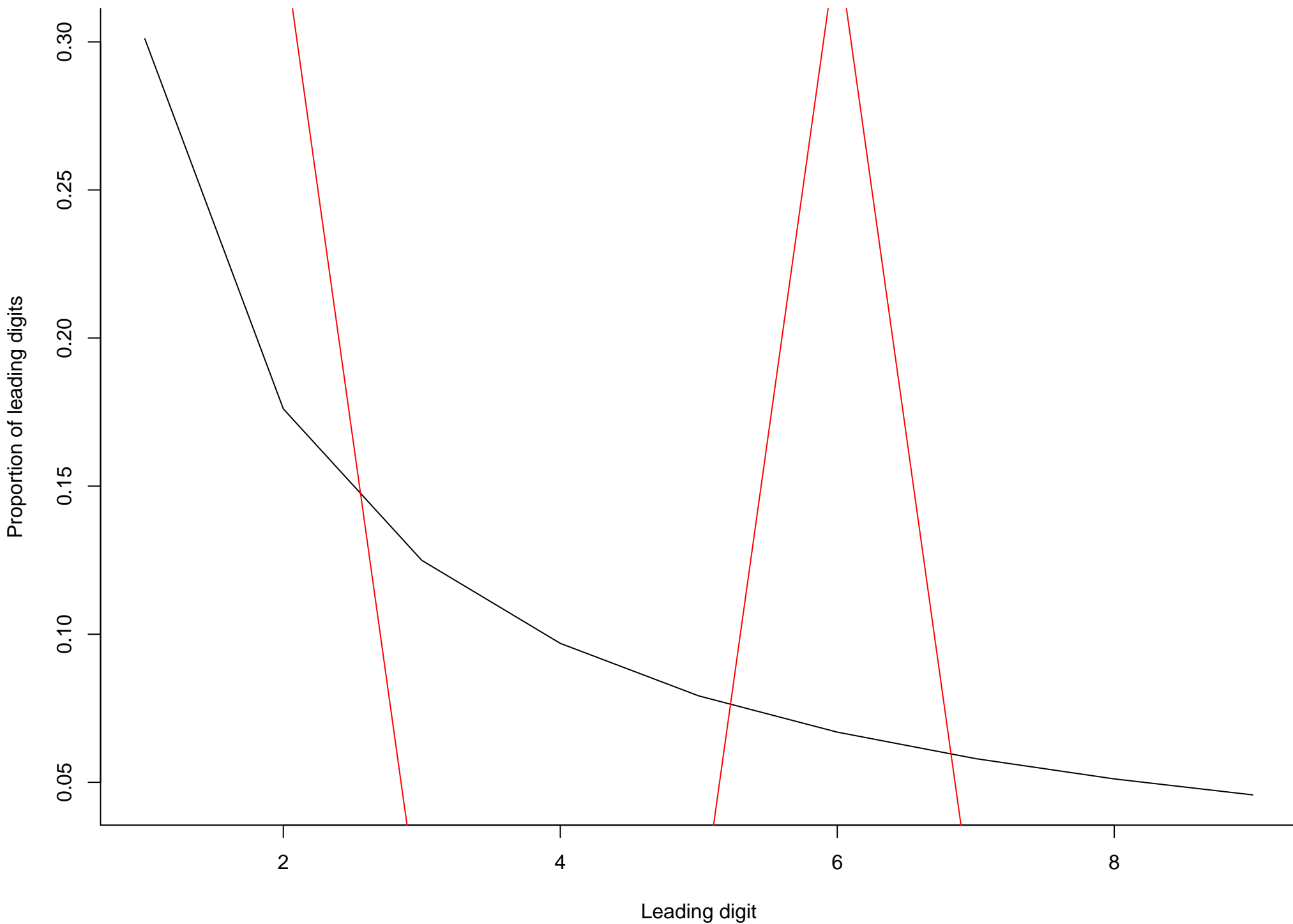
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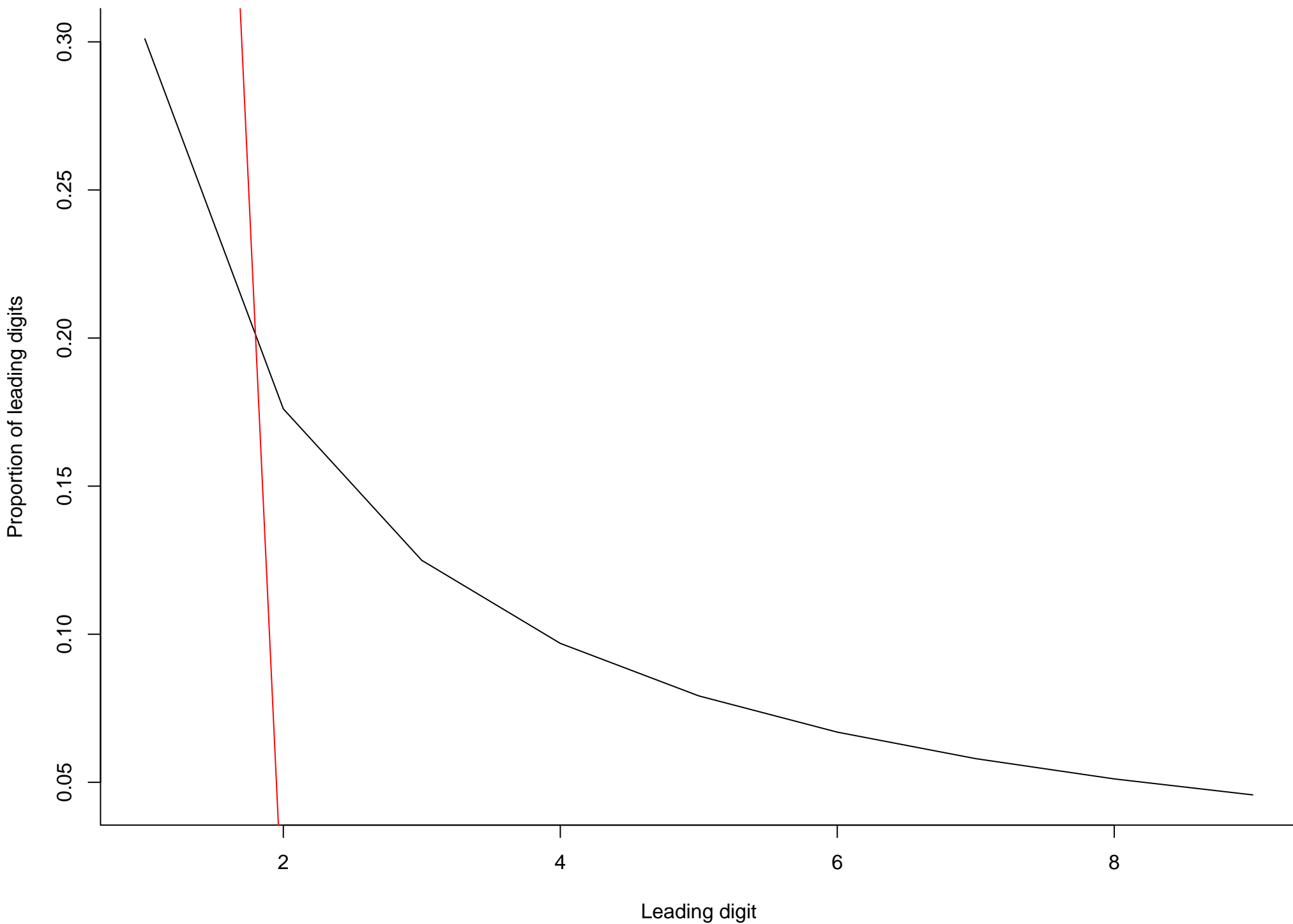
Comparison of leading digits to the Benford distribution



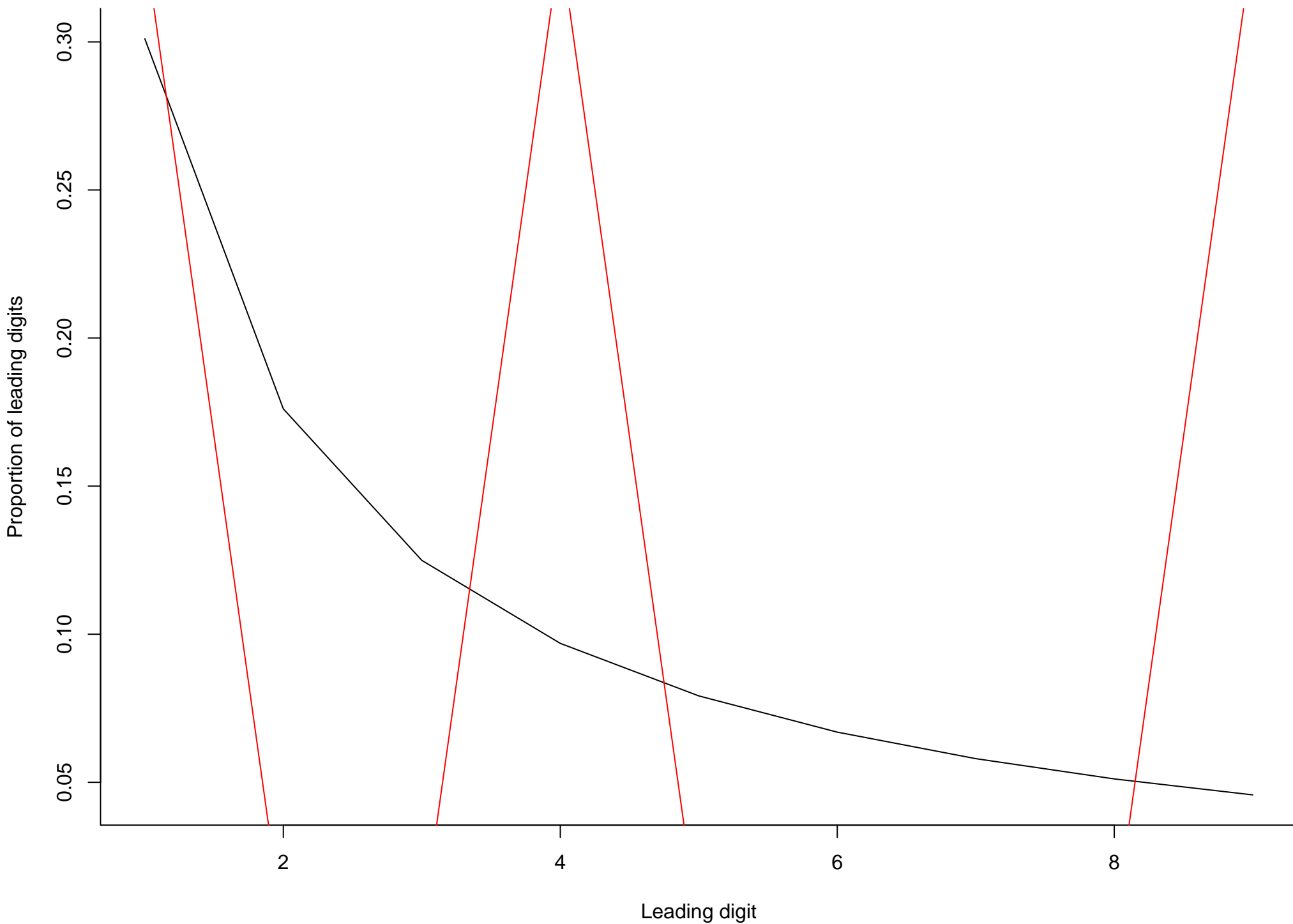
**Comparison of leading digits to the Benford distribution**



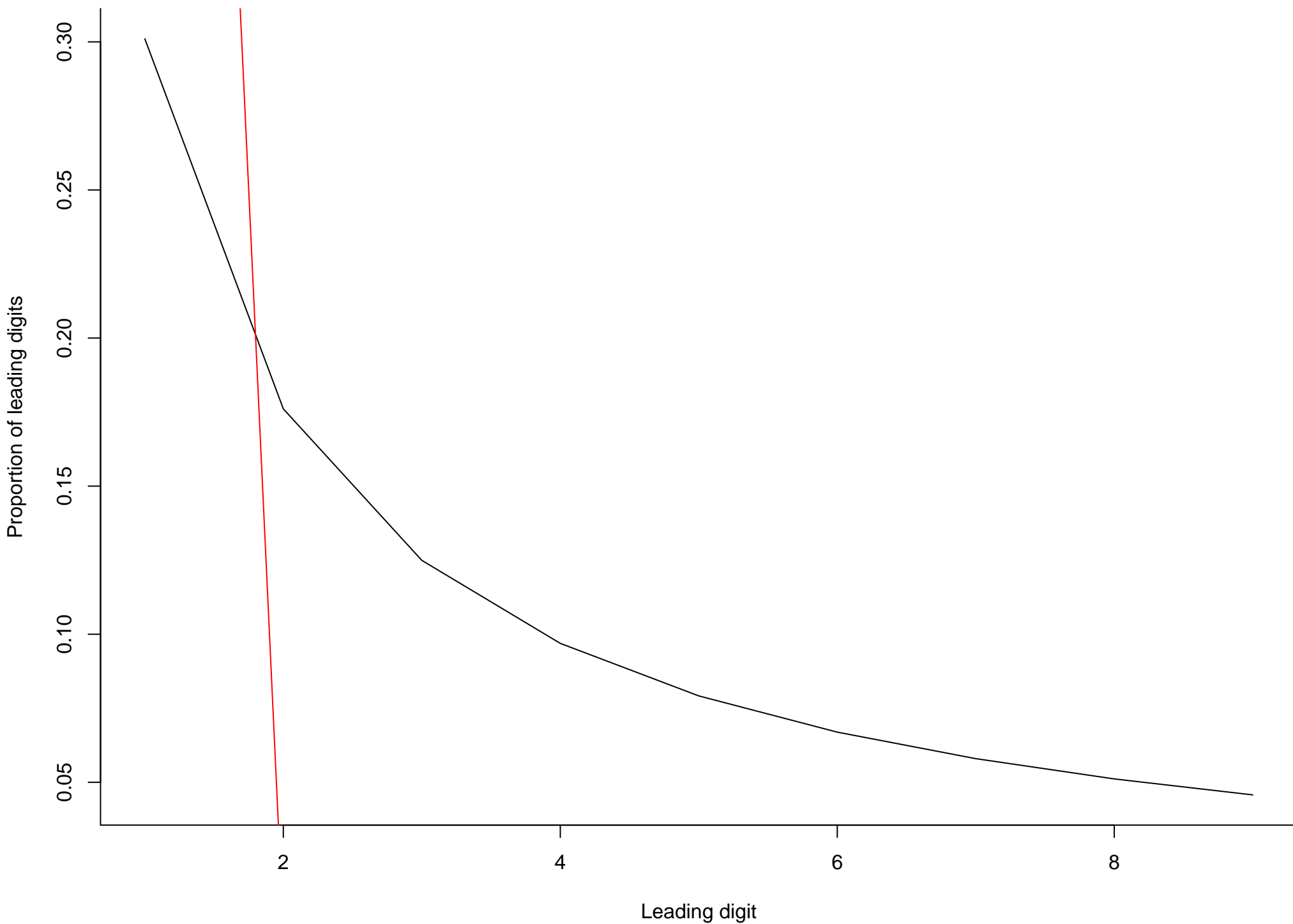
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

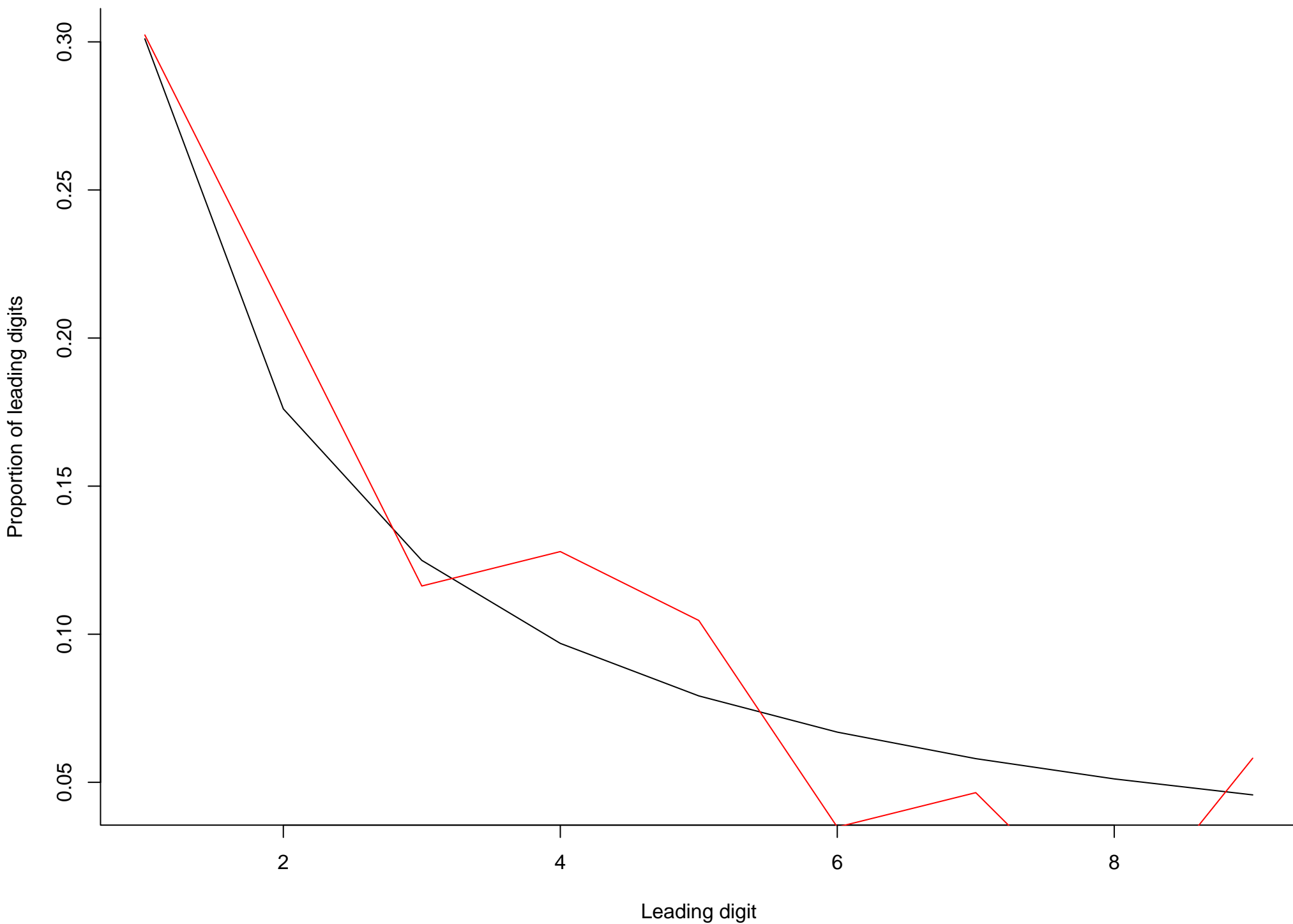


Comparison of leading digits to the Benford distribution

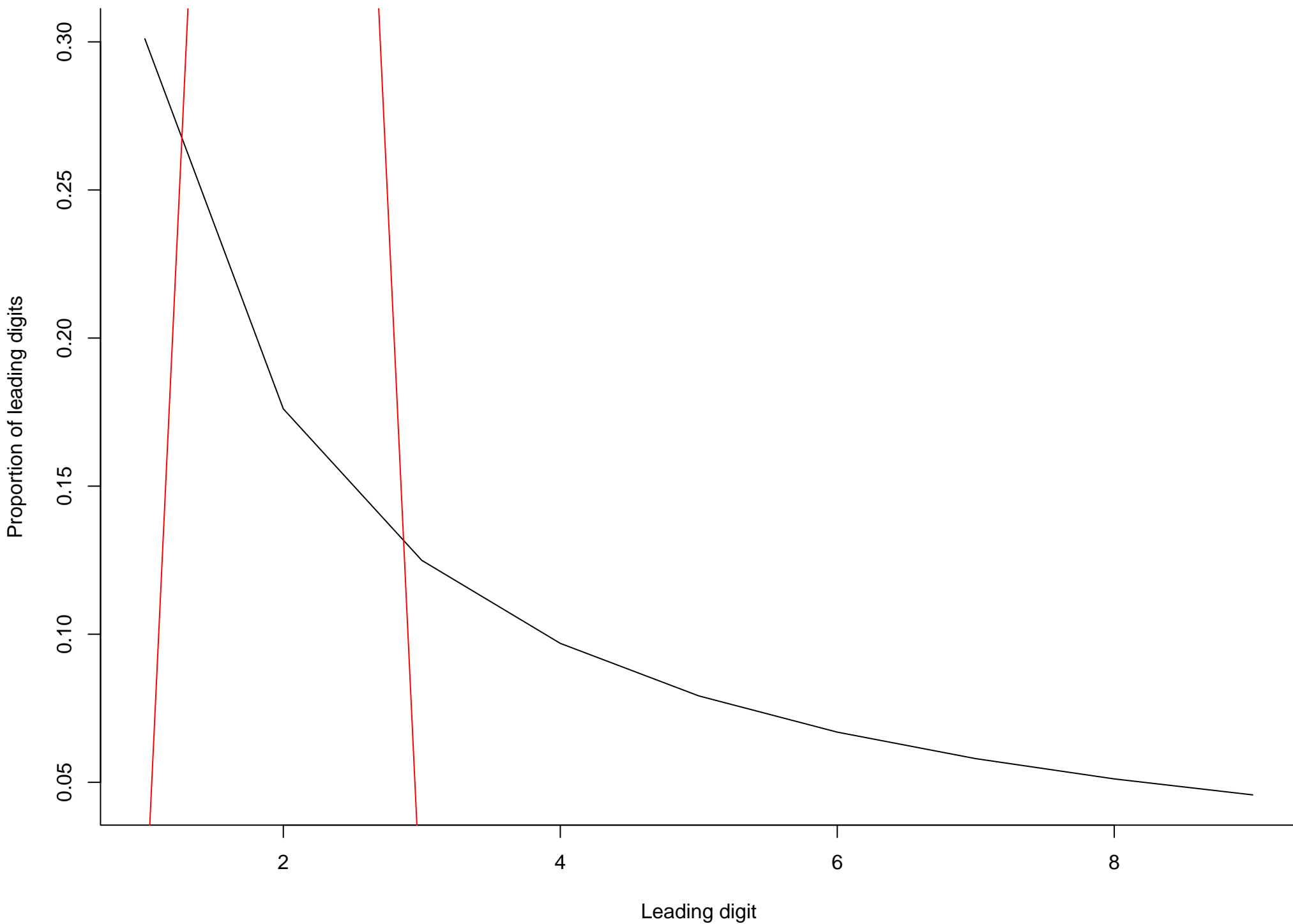




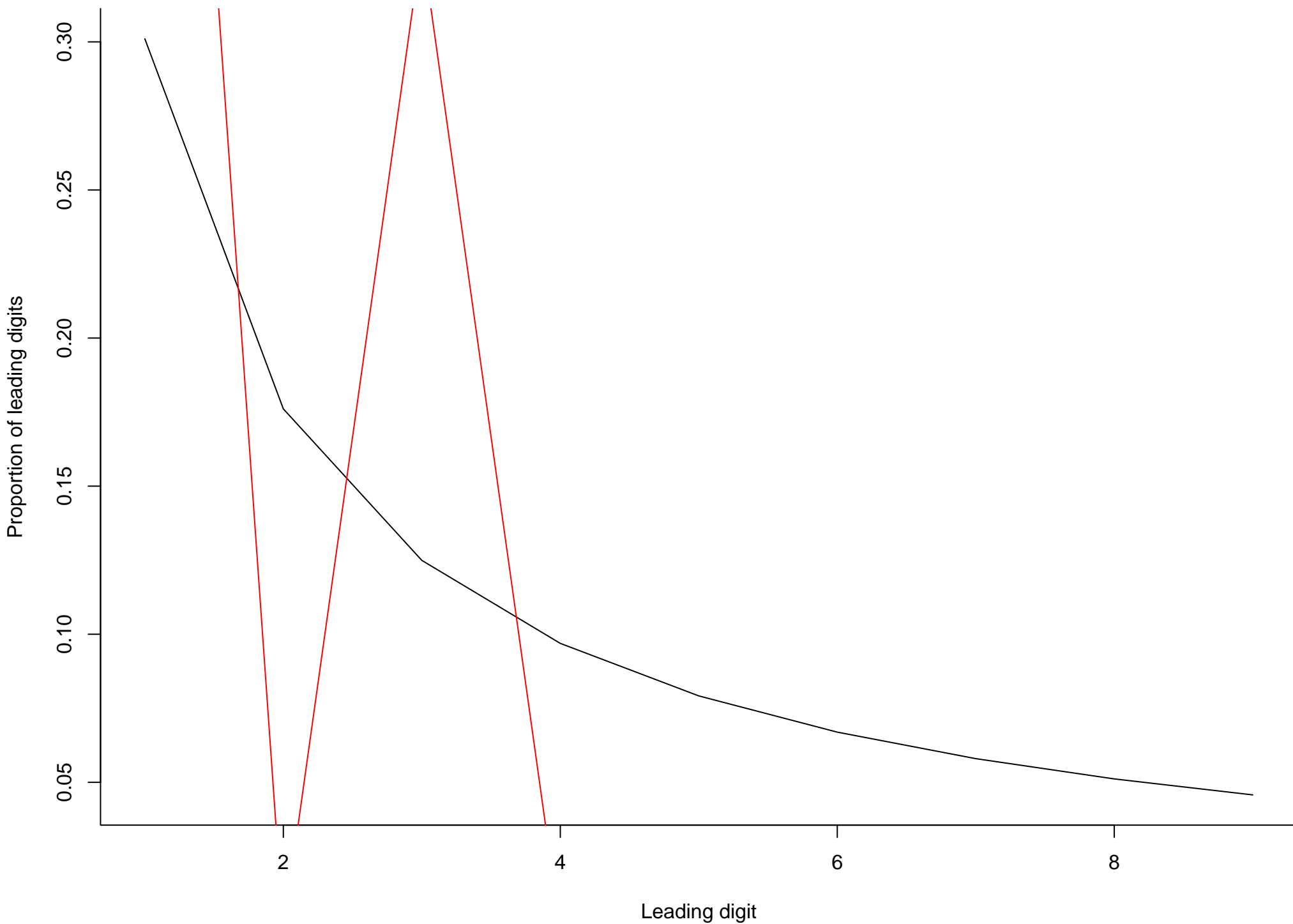
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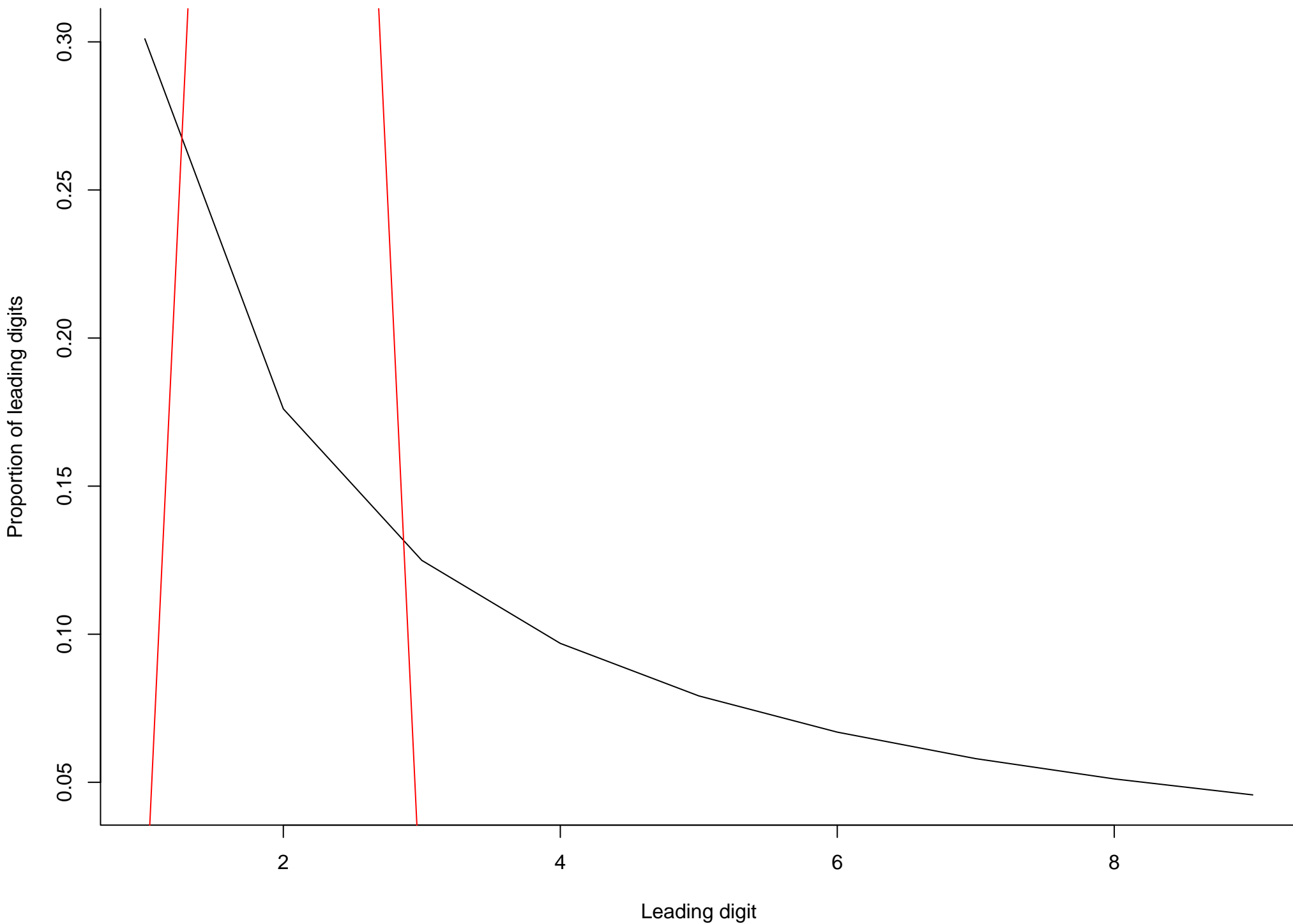
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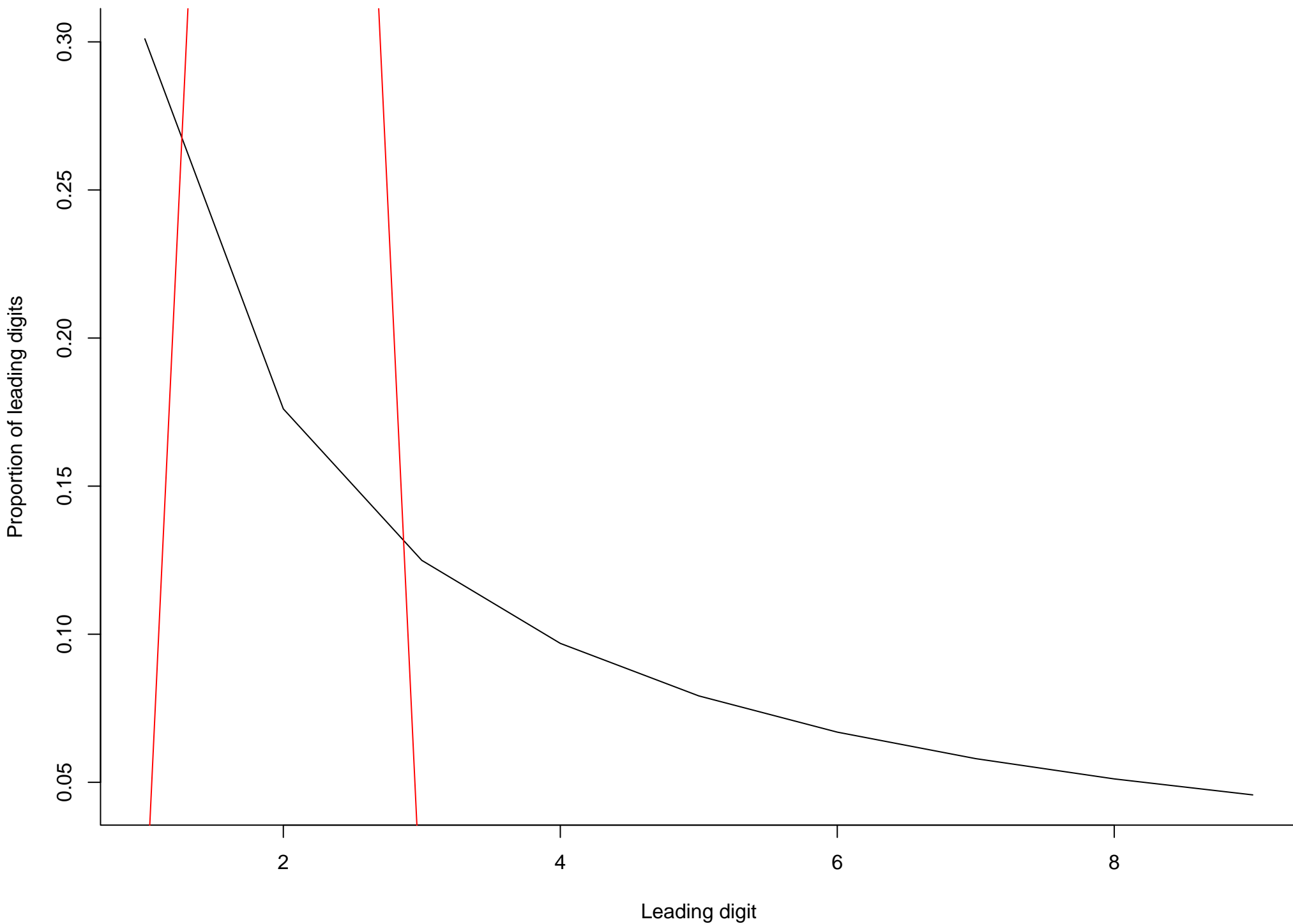
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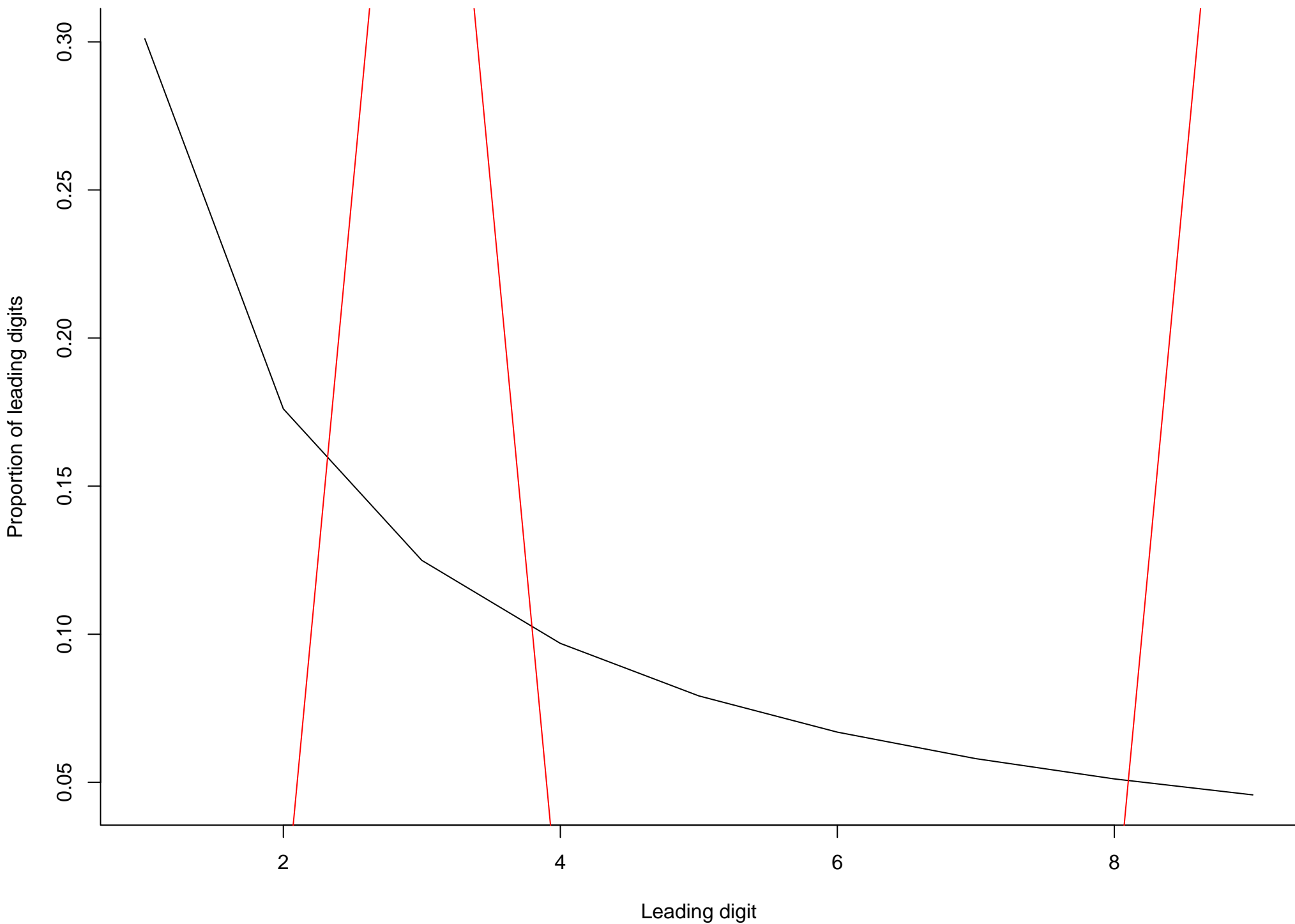
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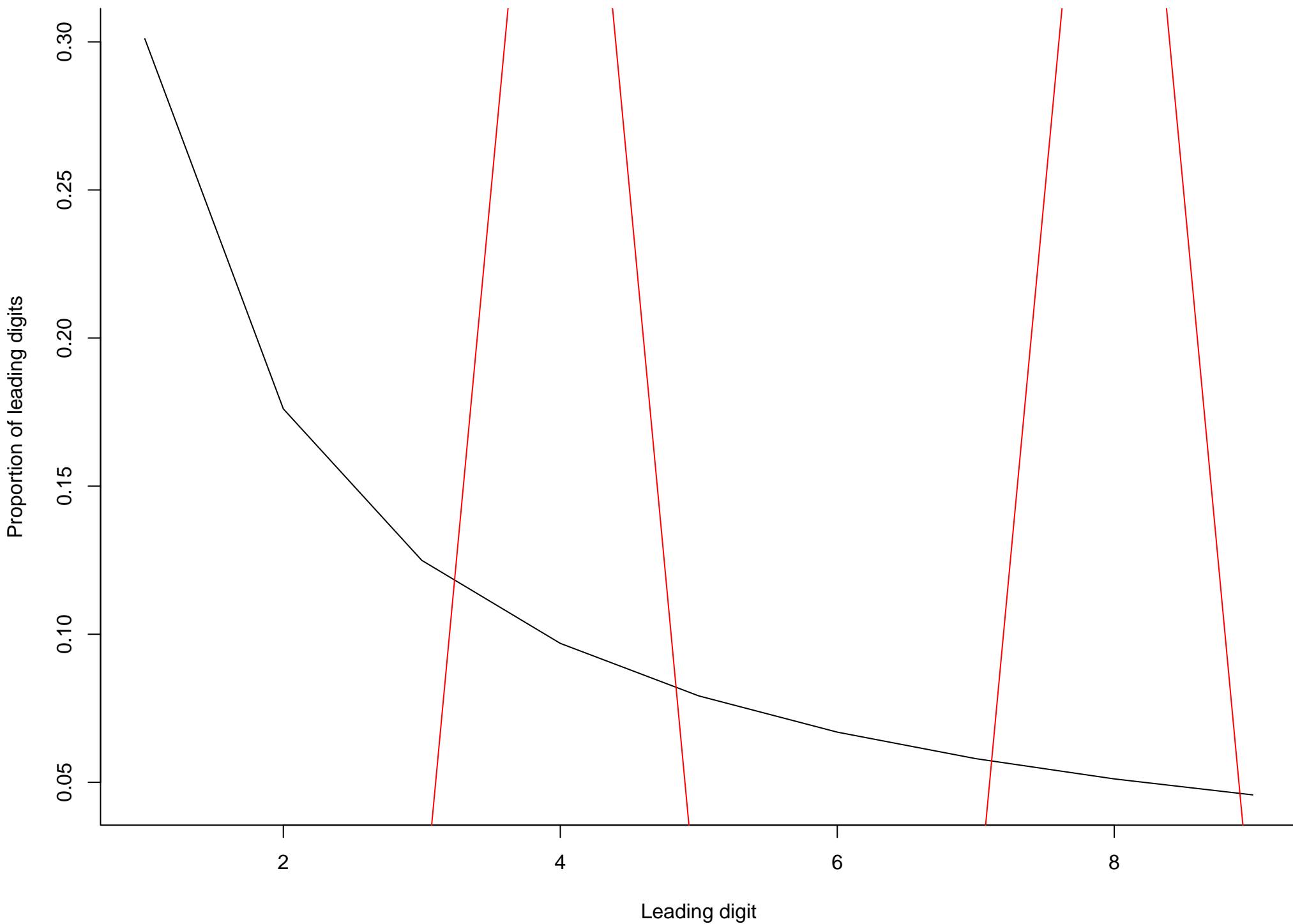
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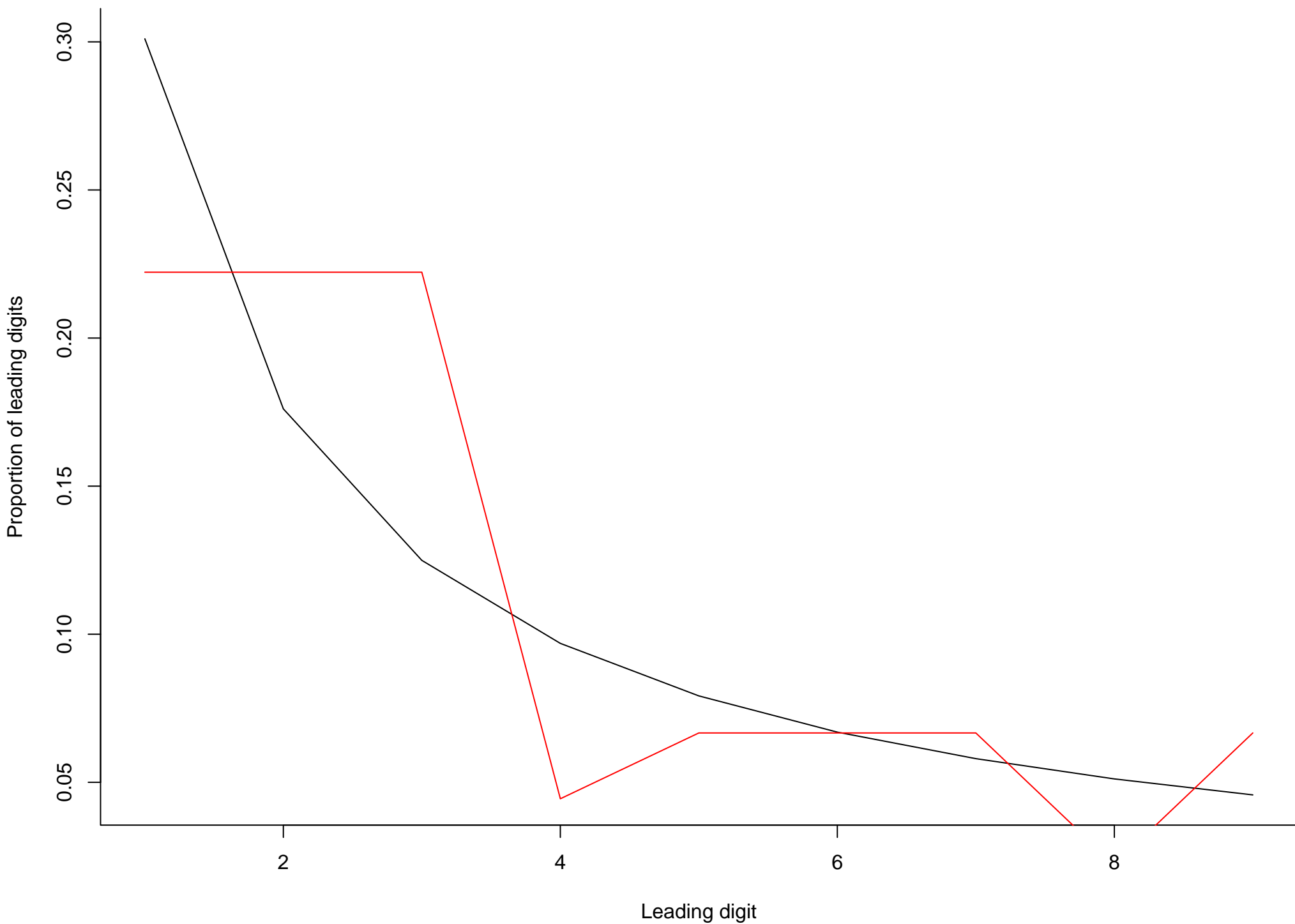
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

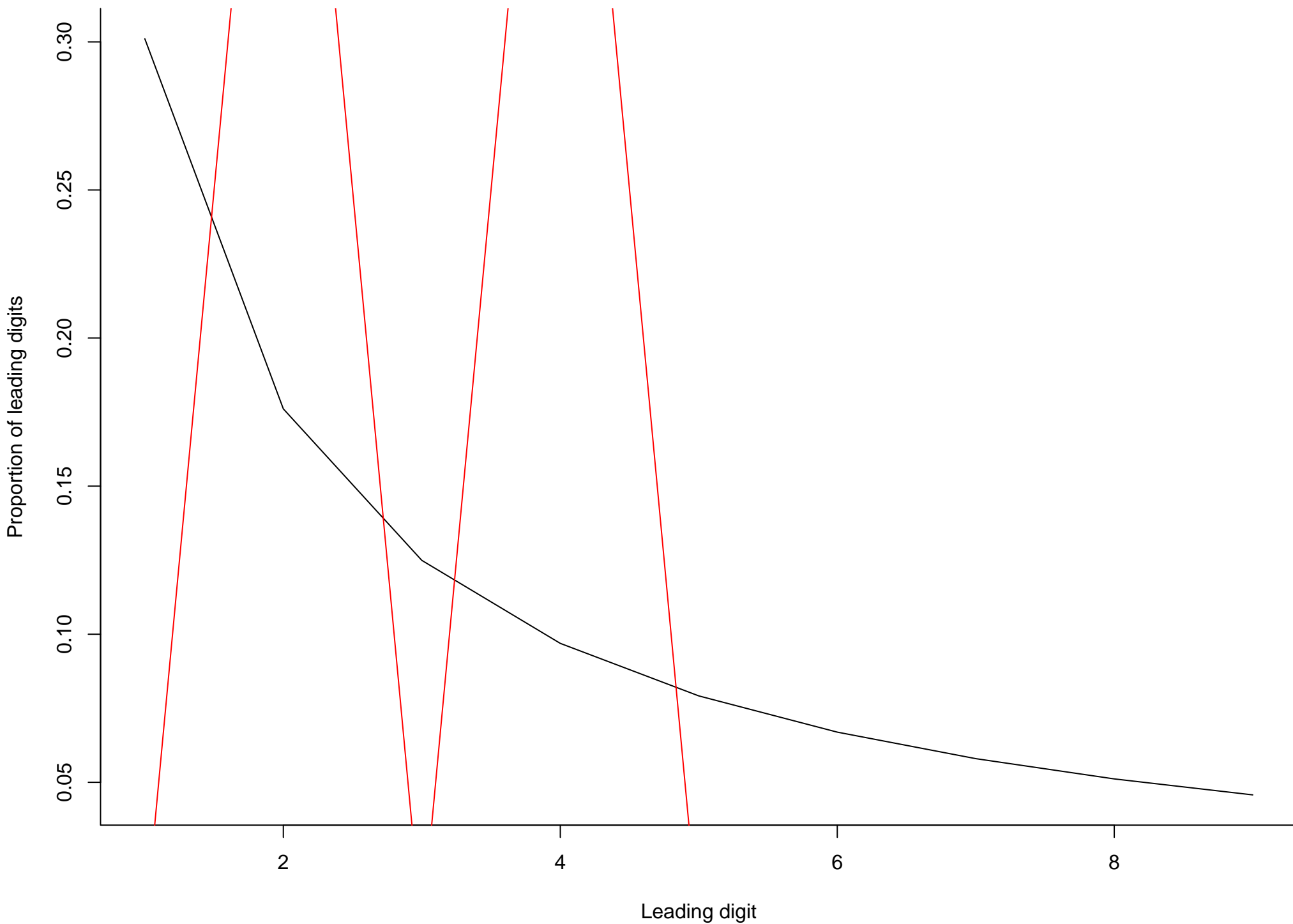


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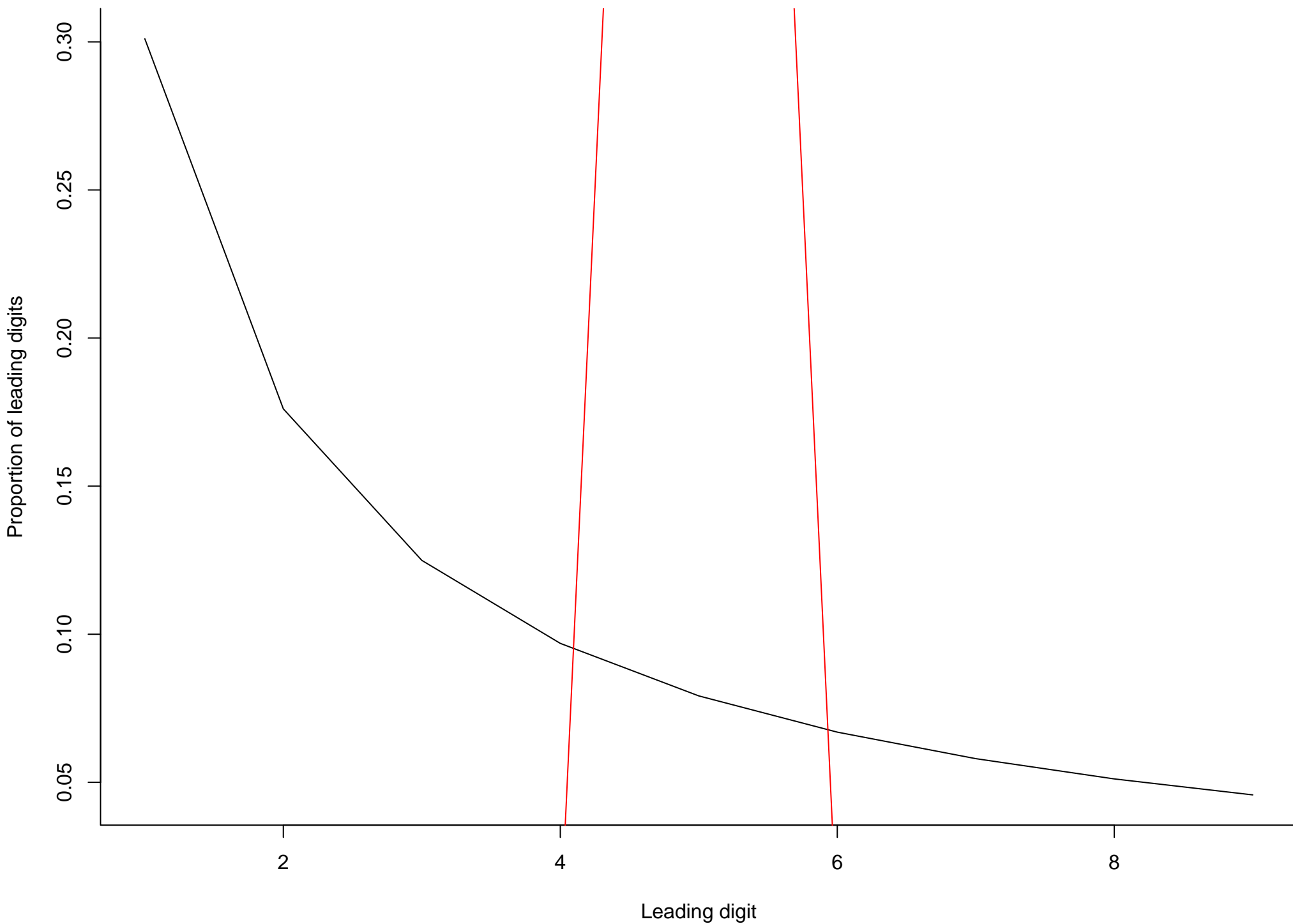




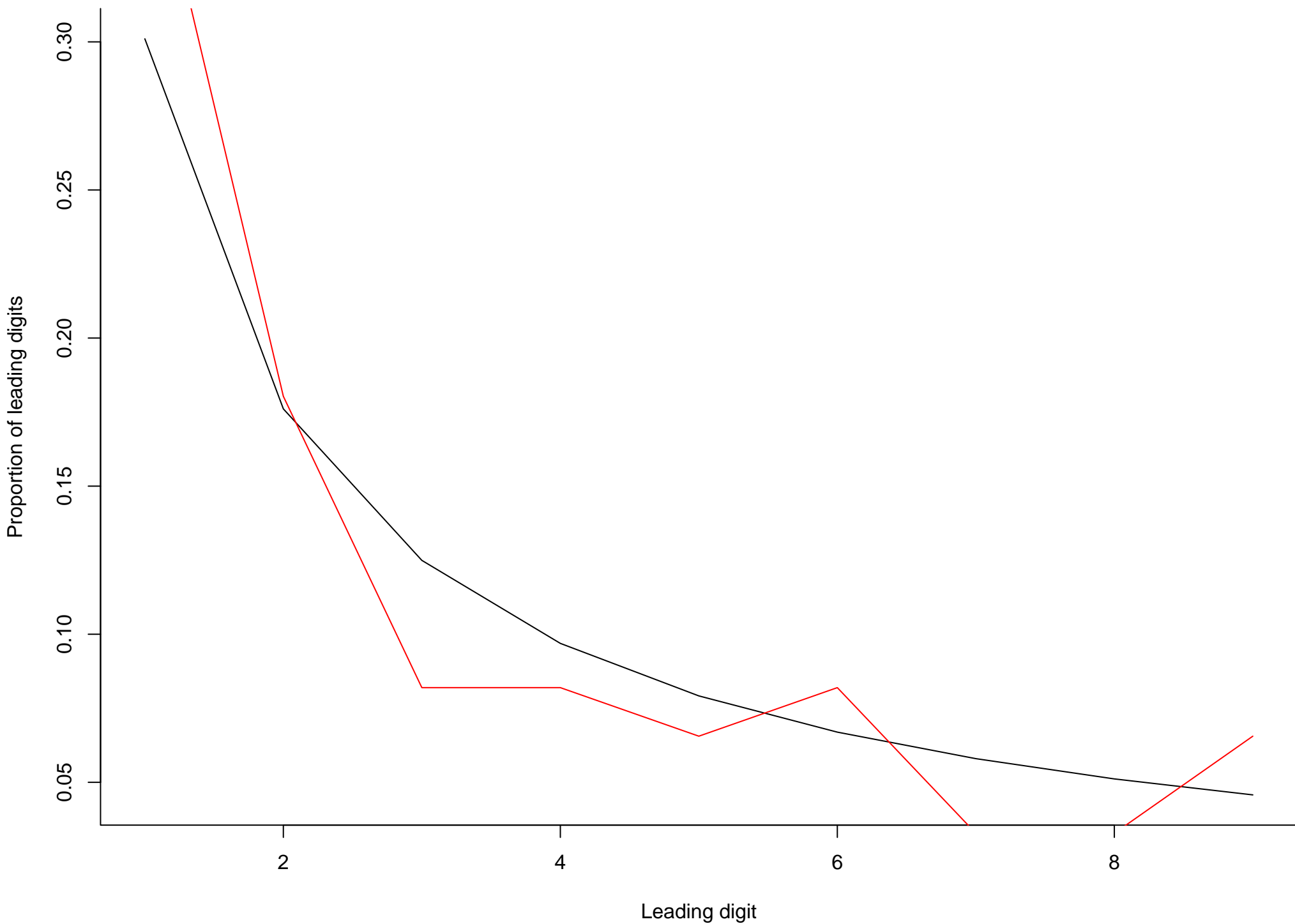
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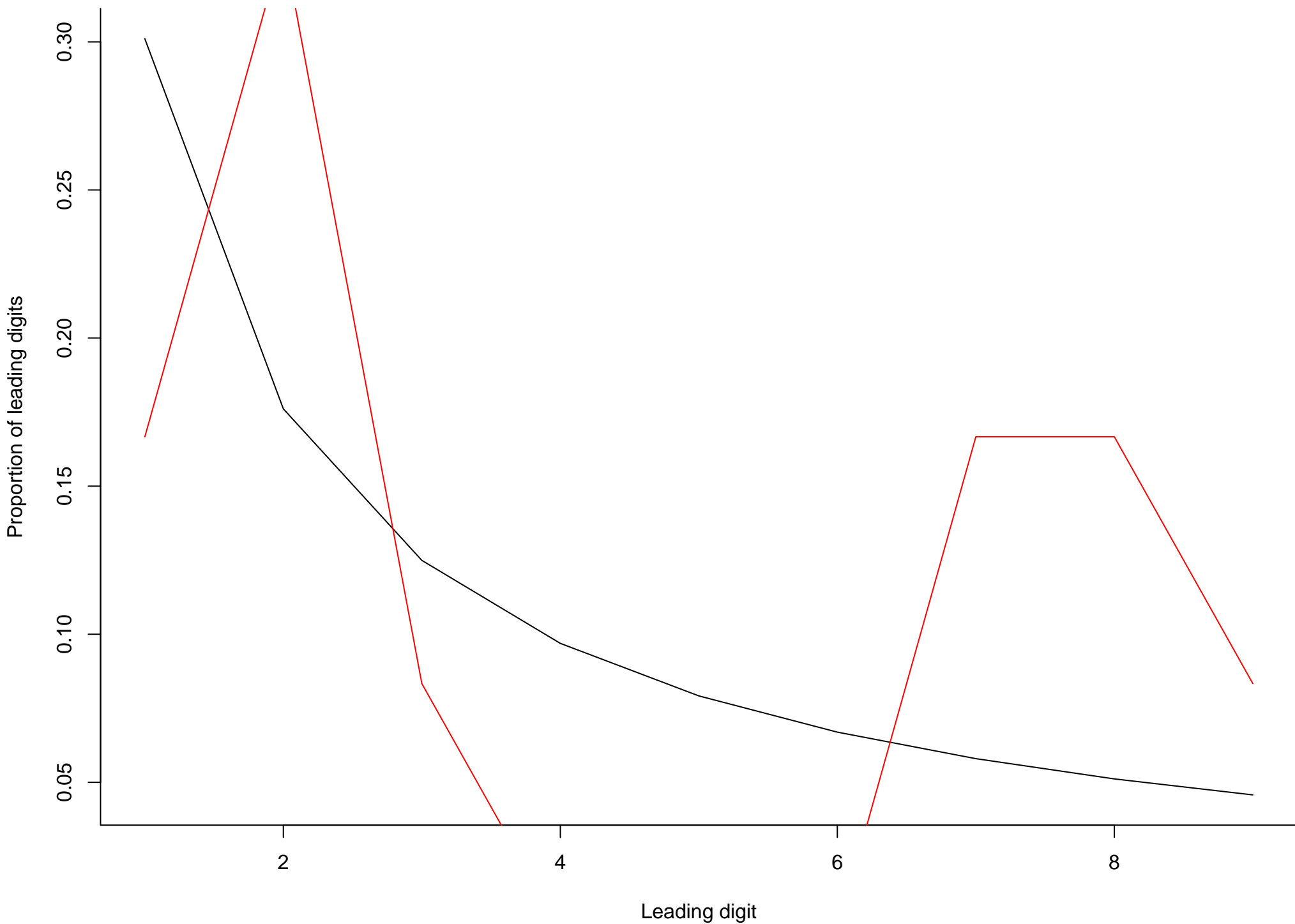
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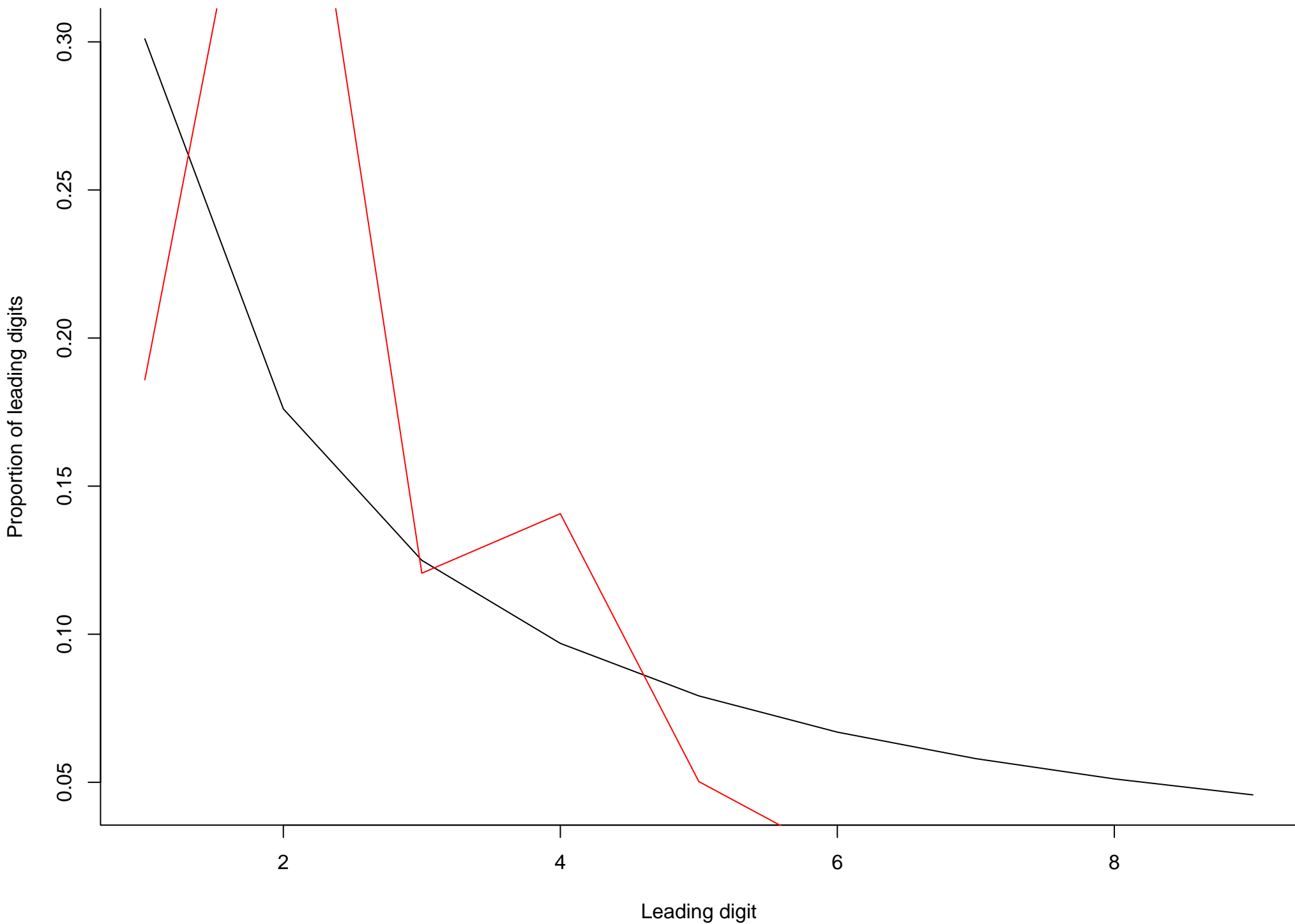
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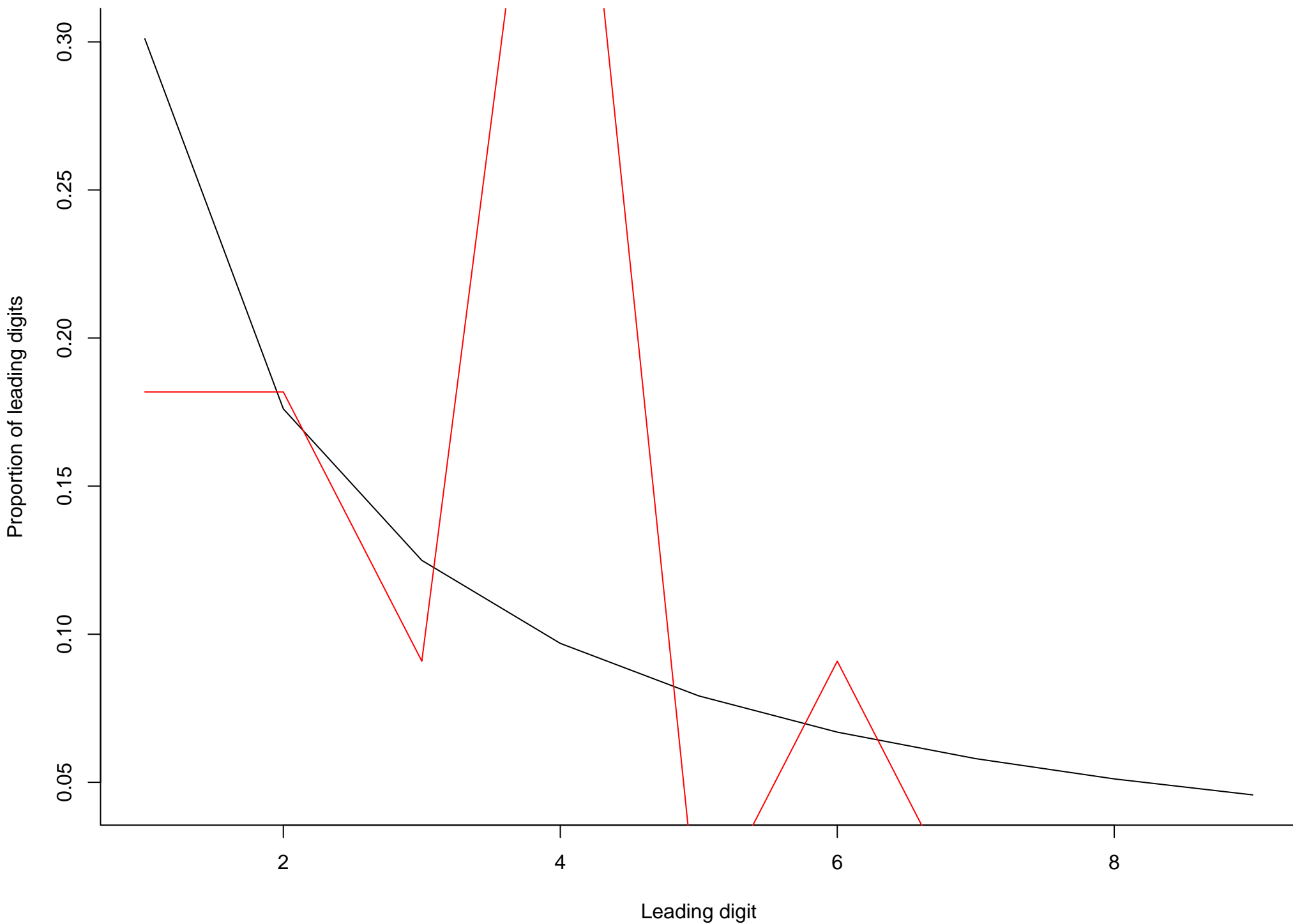
Comparison of leading digits to the Benford distribution



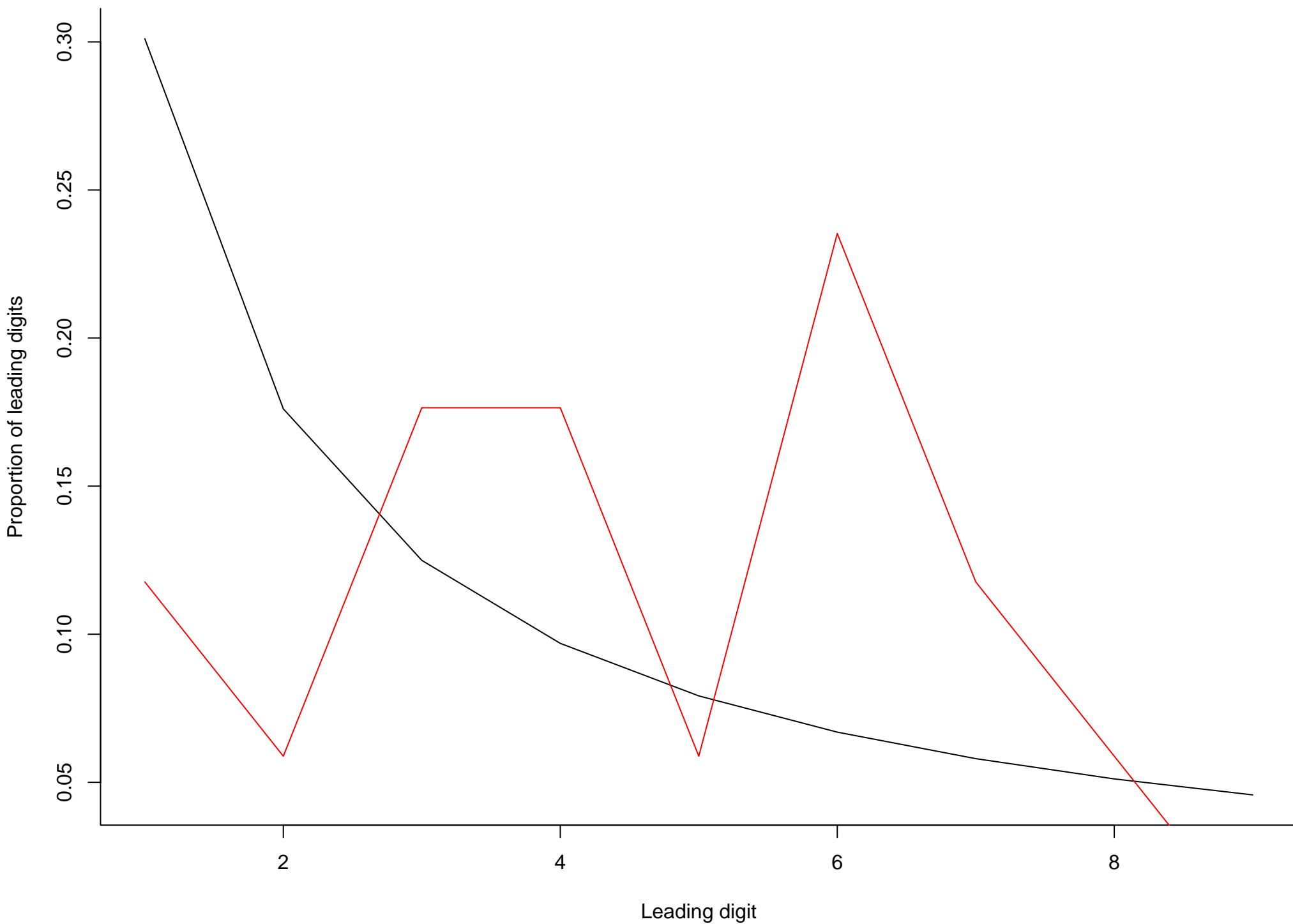
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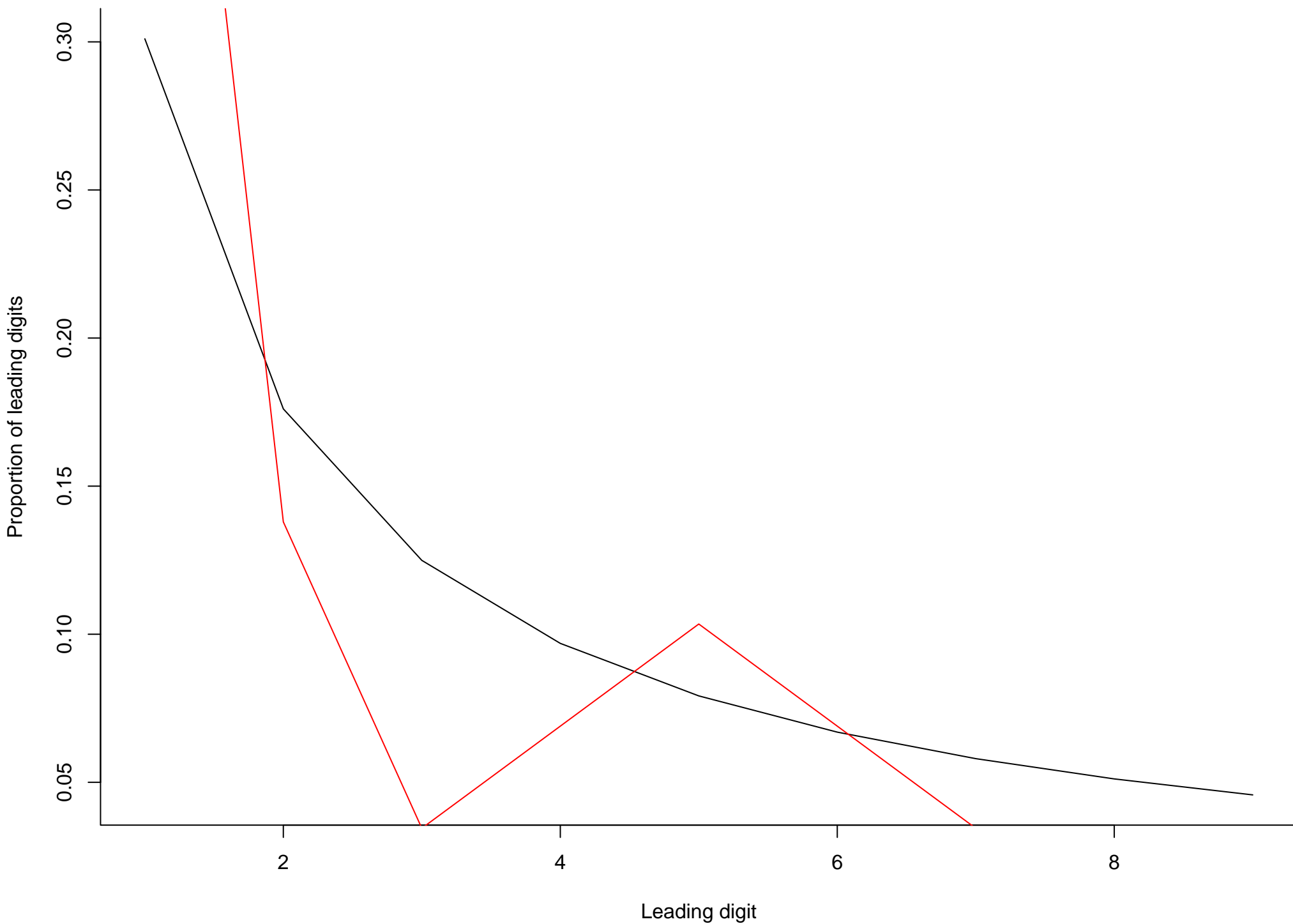
Comparison of leading digits to the Benford distribution



**Comparison of leading digits to the Benford distribution**

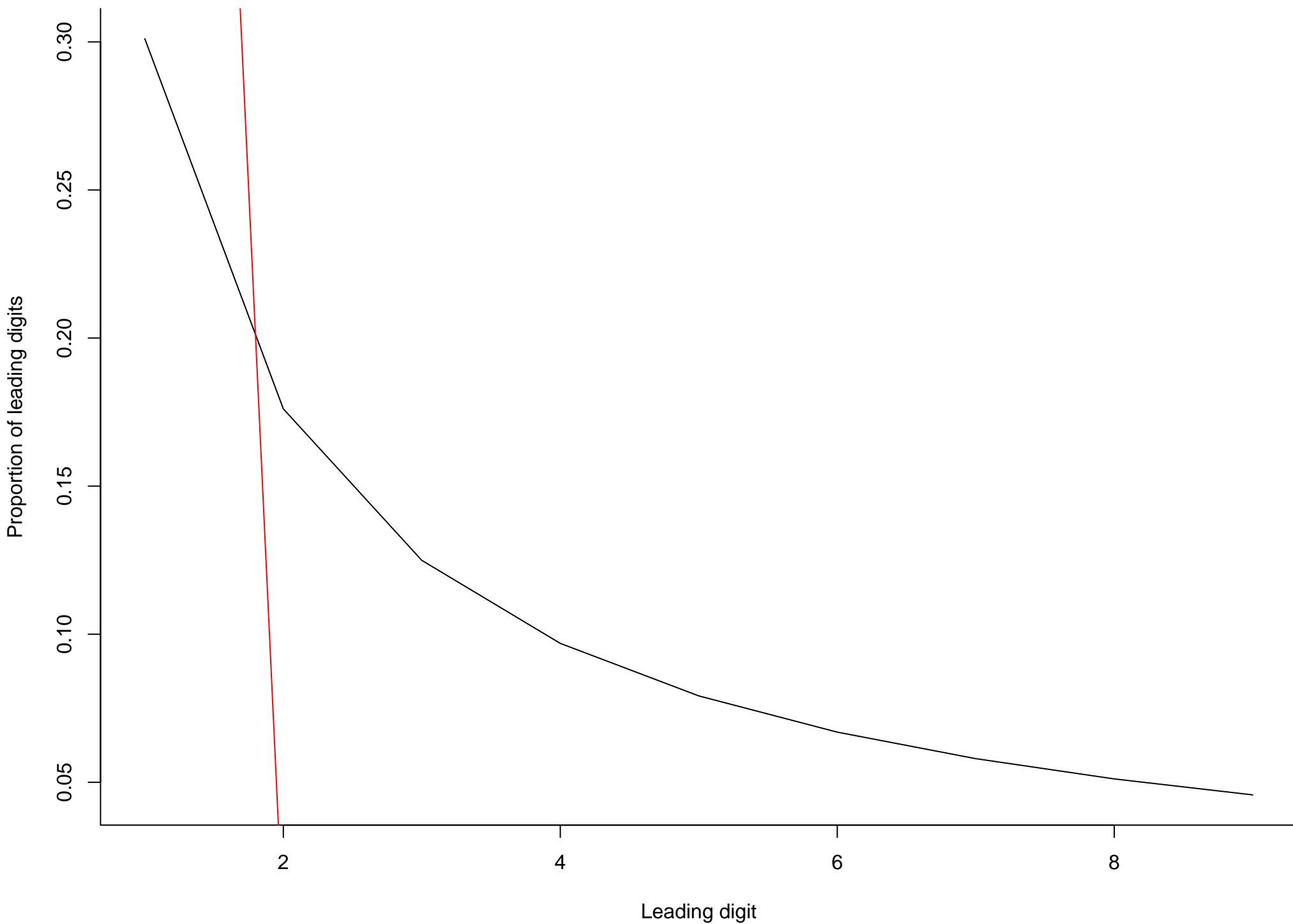


Comparison of leading digits to the Benford distribution

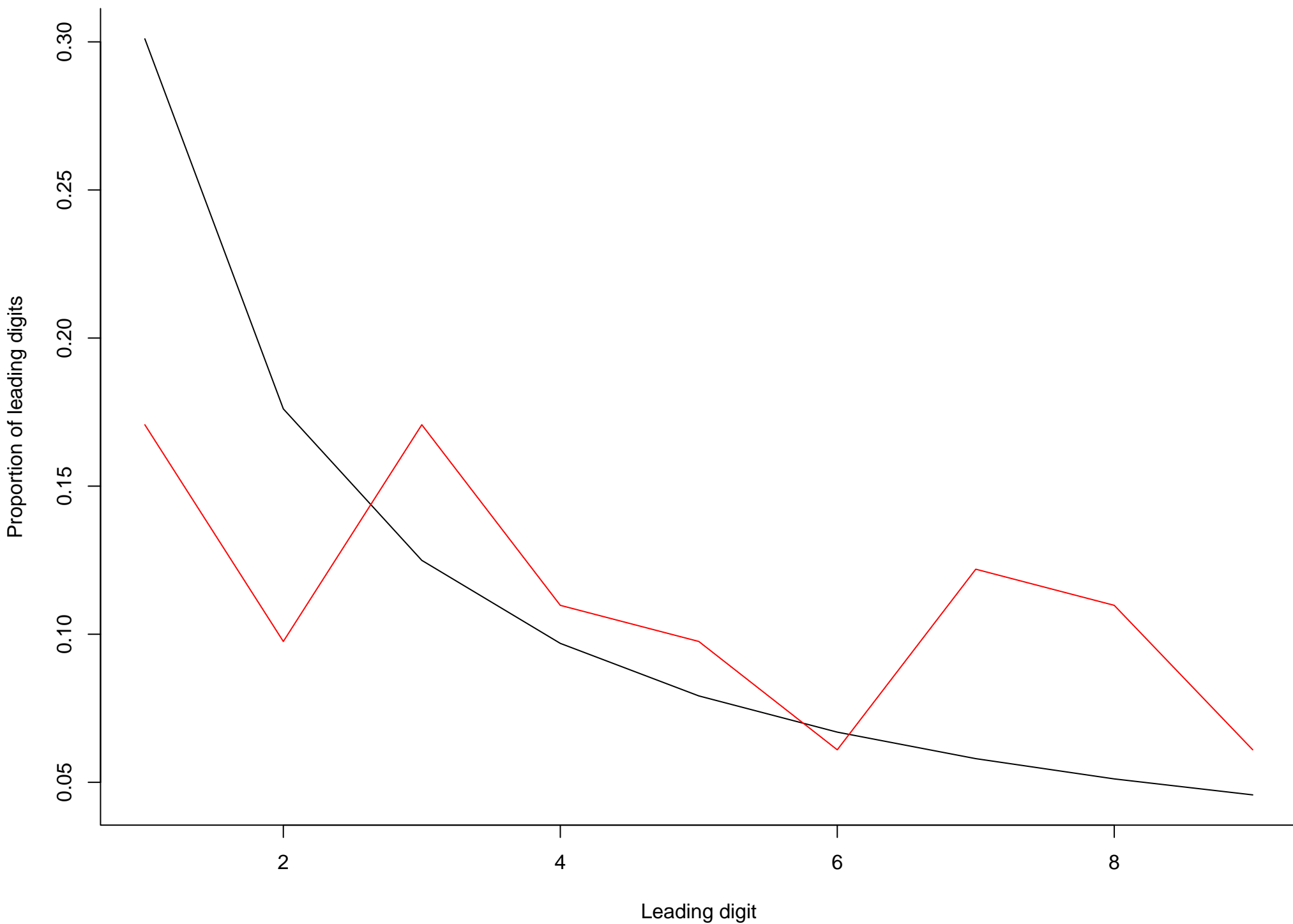




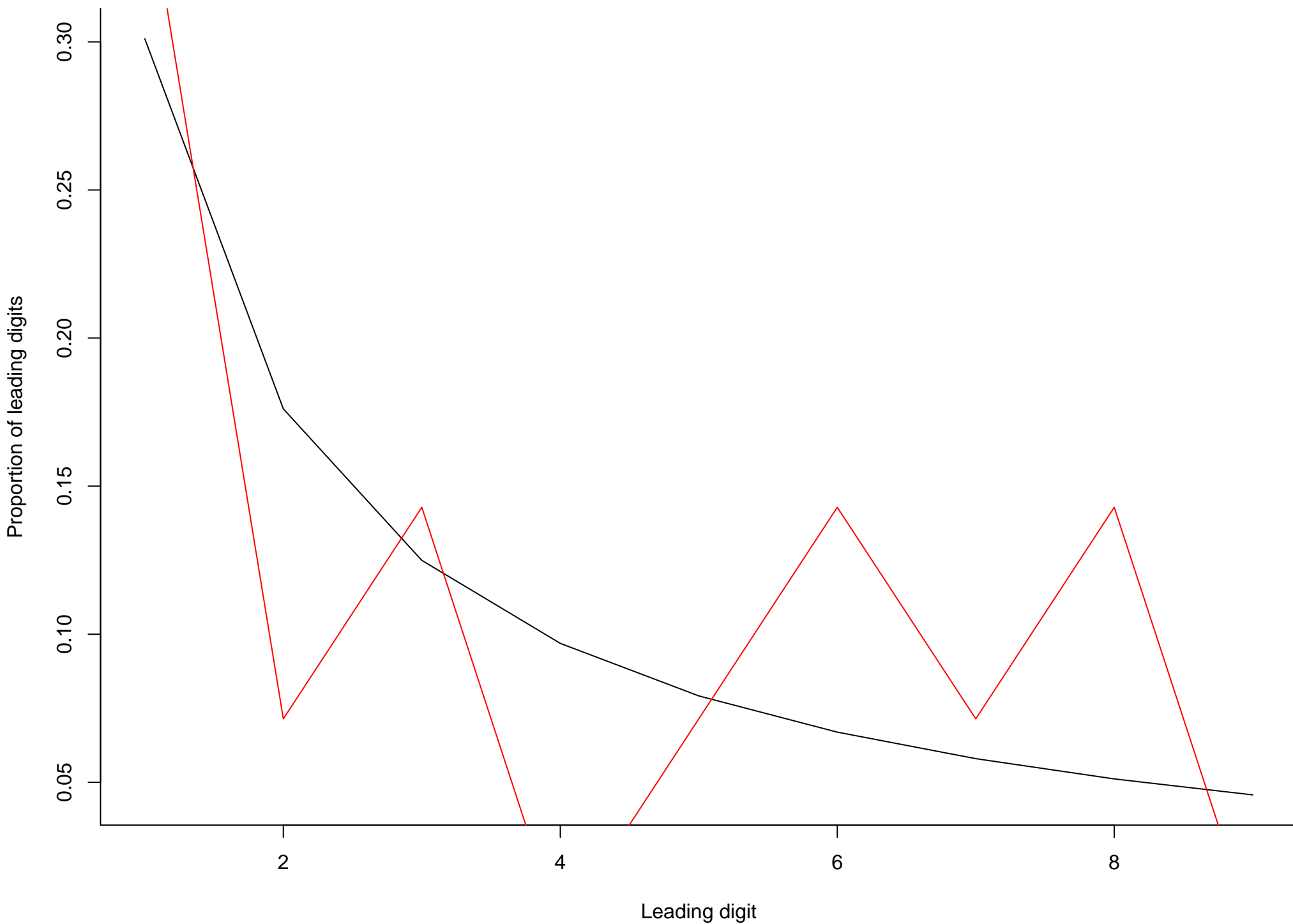
Comparison of leading digits to the Benford distribution



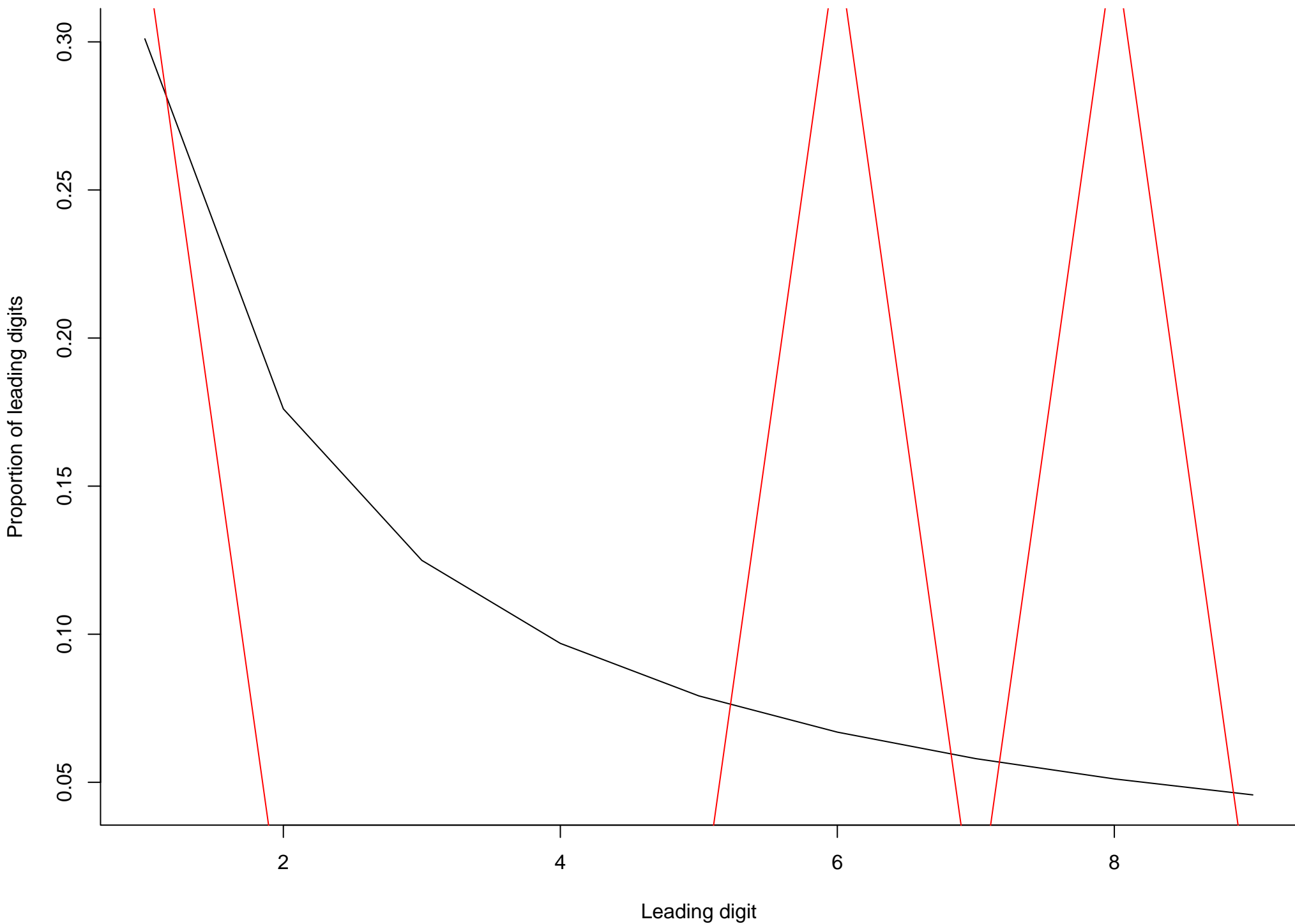
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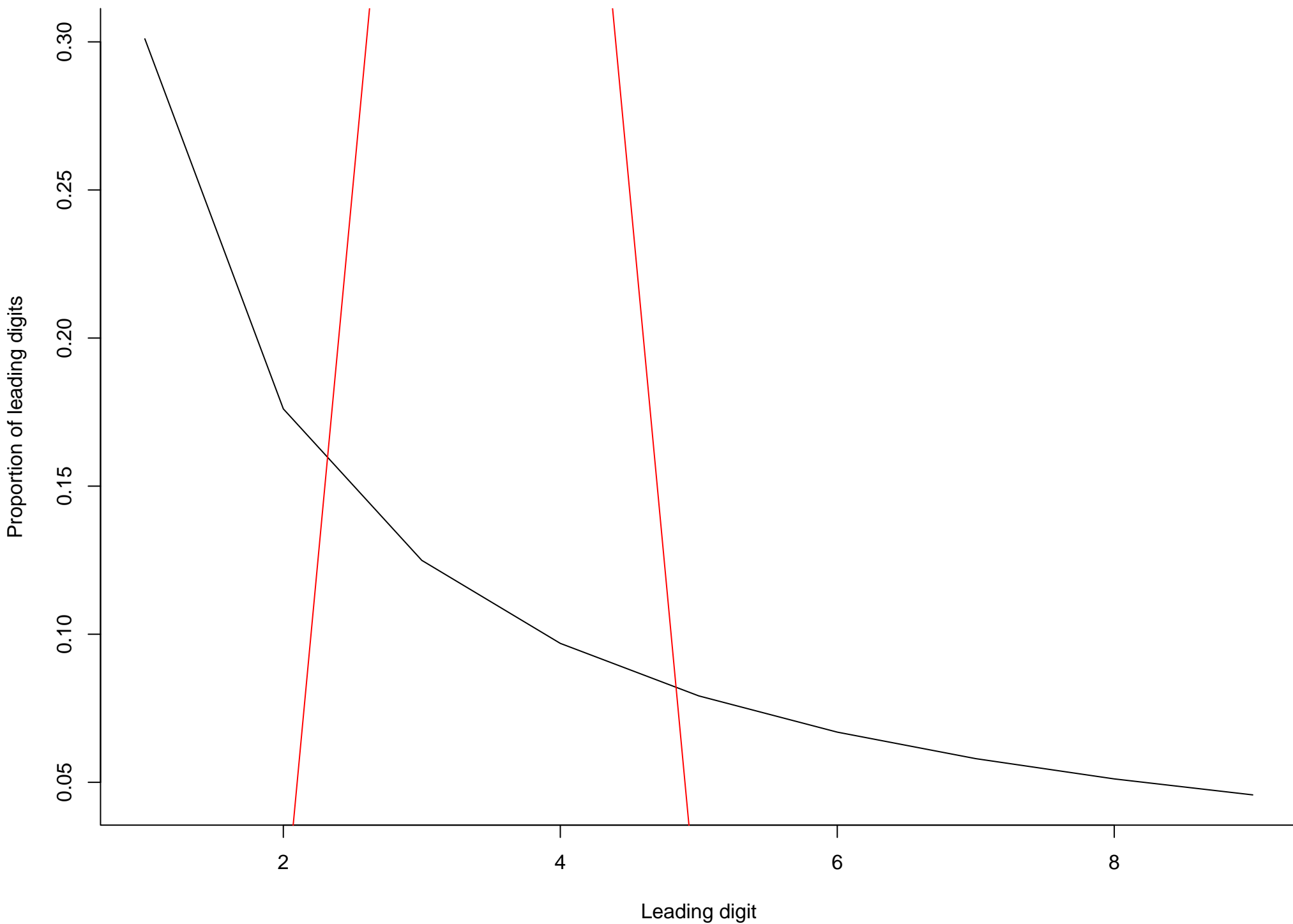
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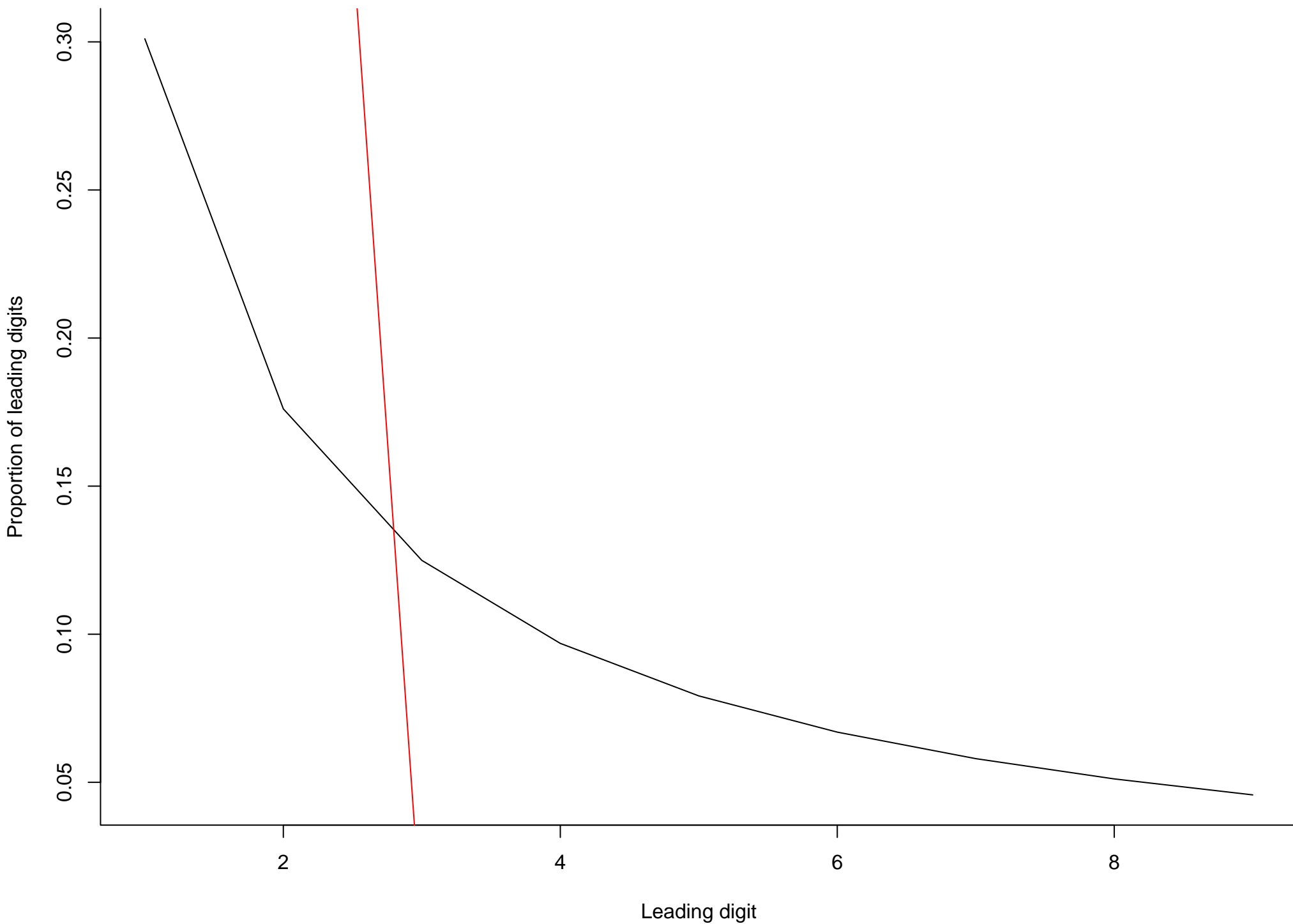
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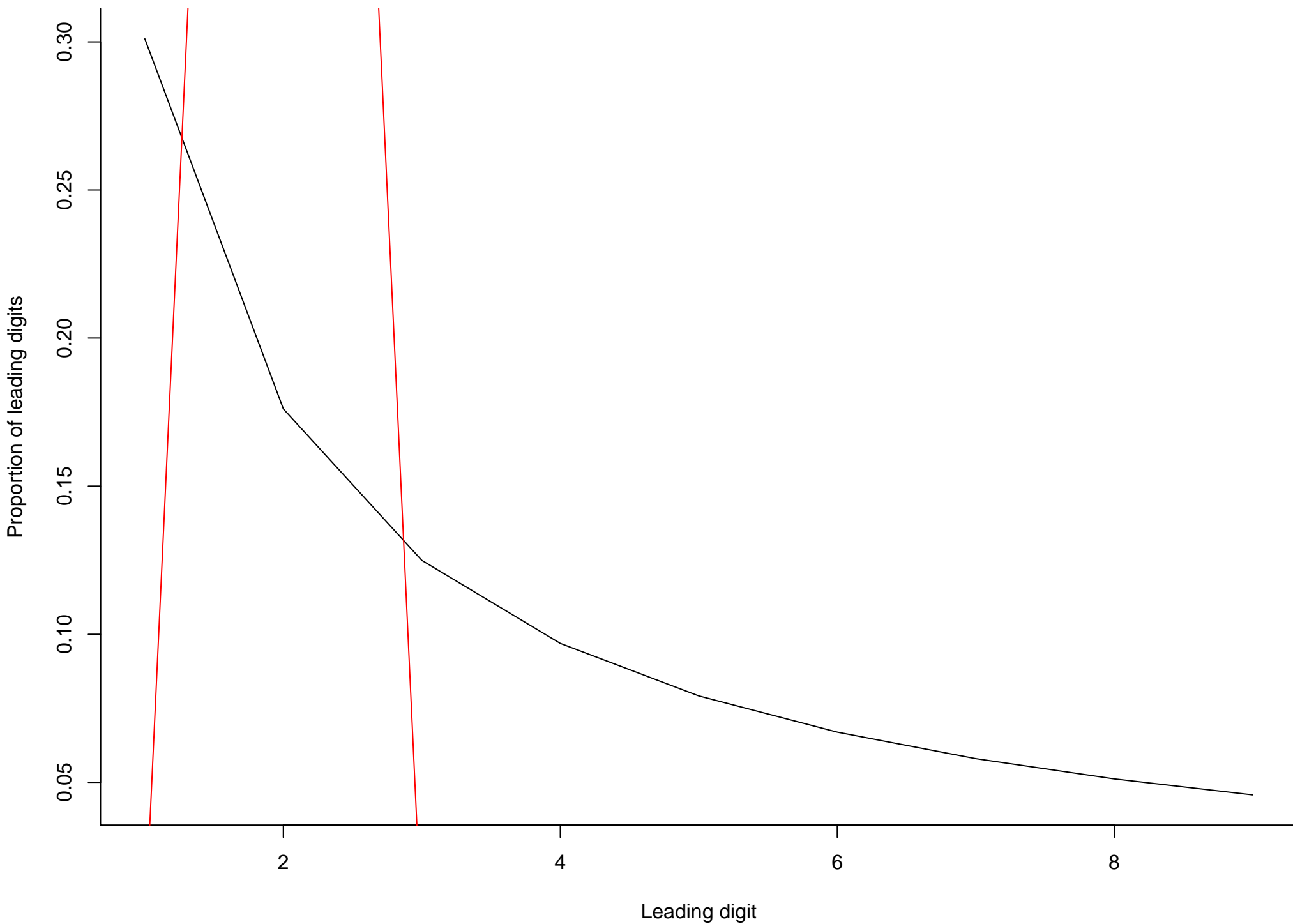
Comparison of leading digits to the Benford distribution



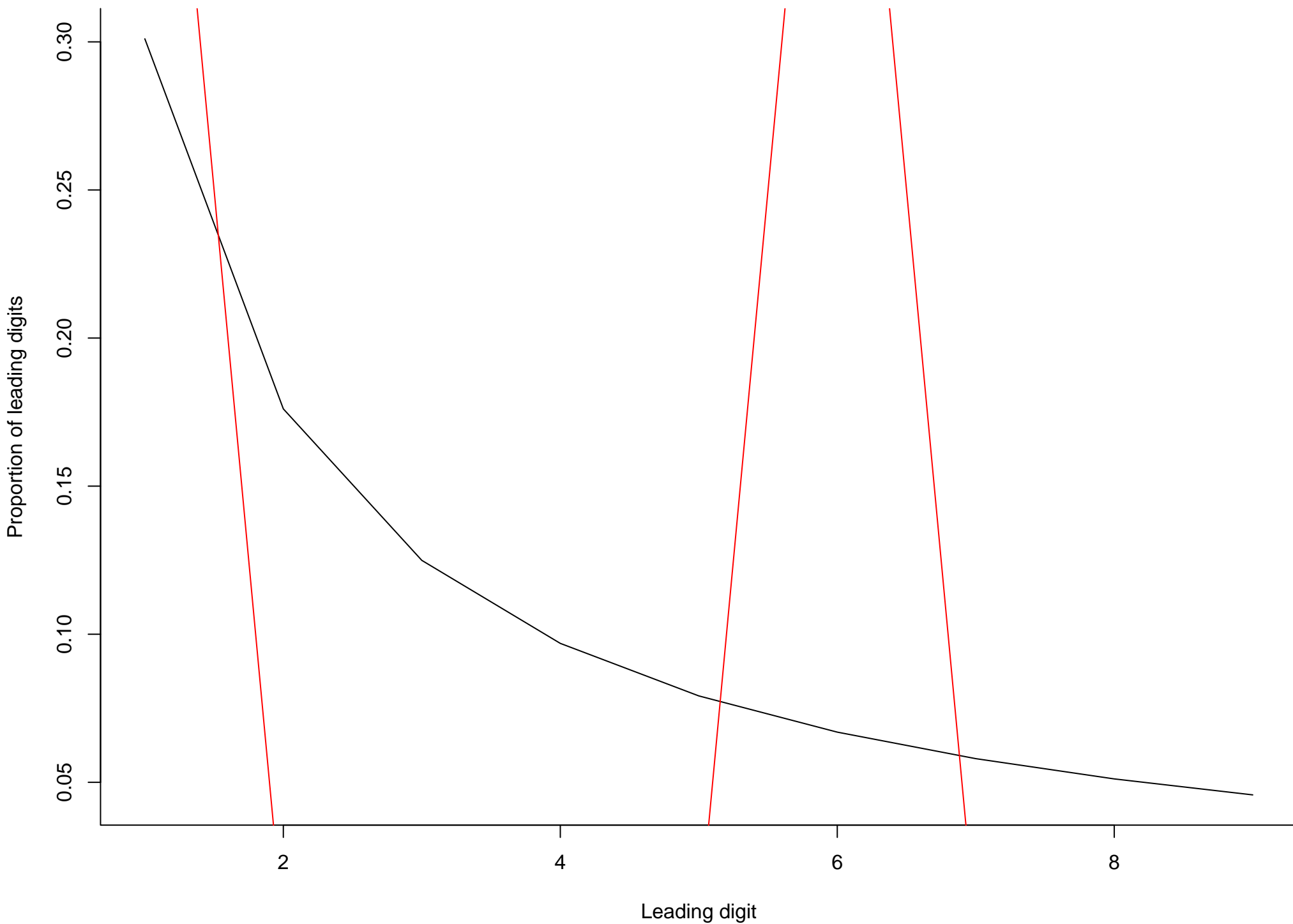
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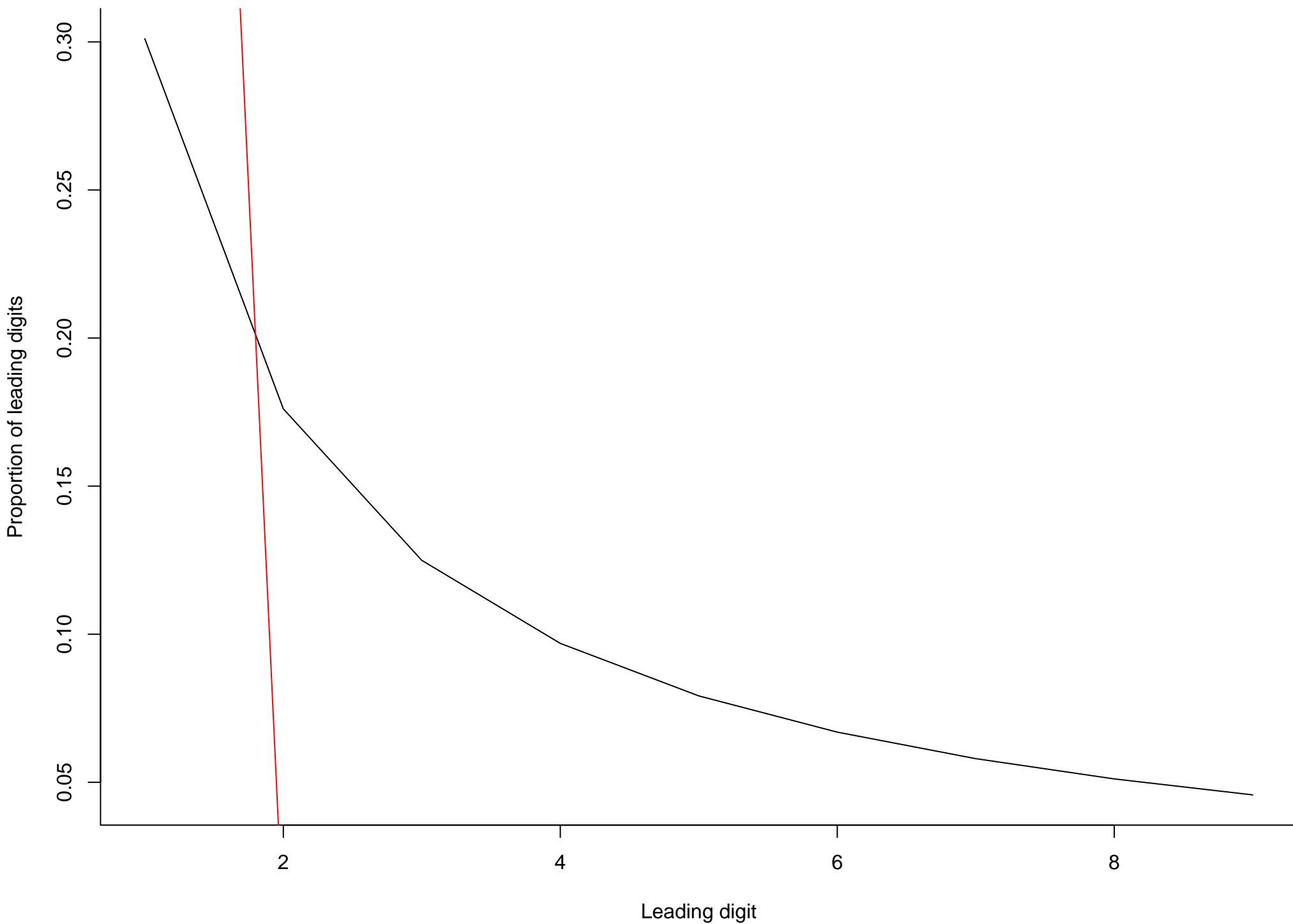


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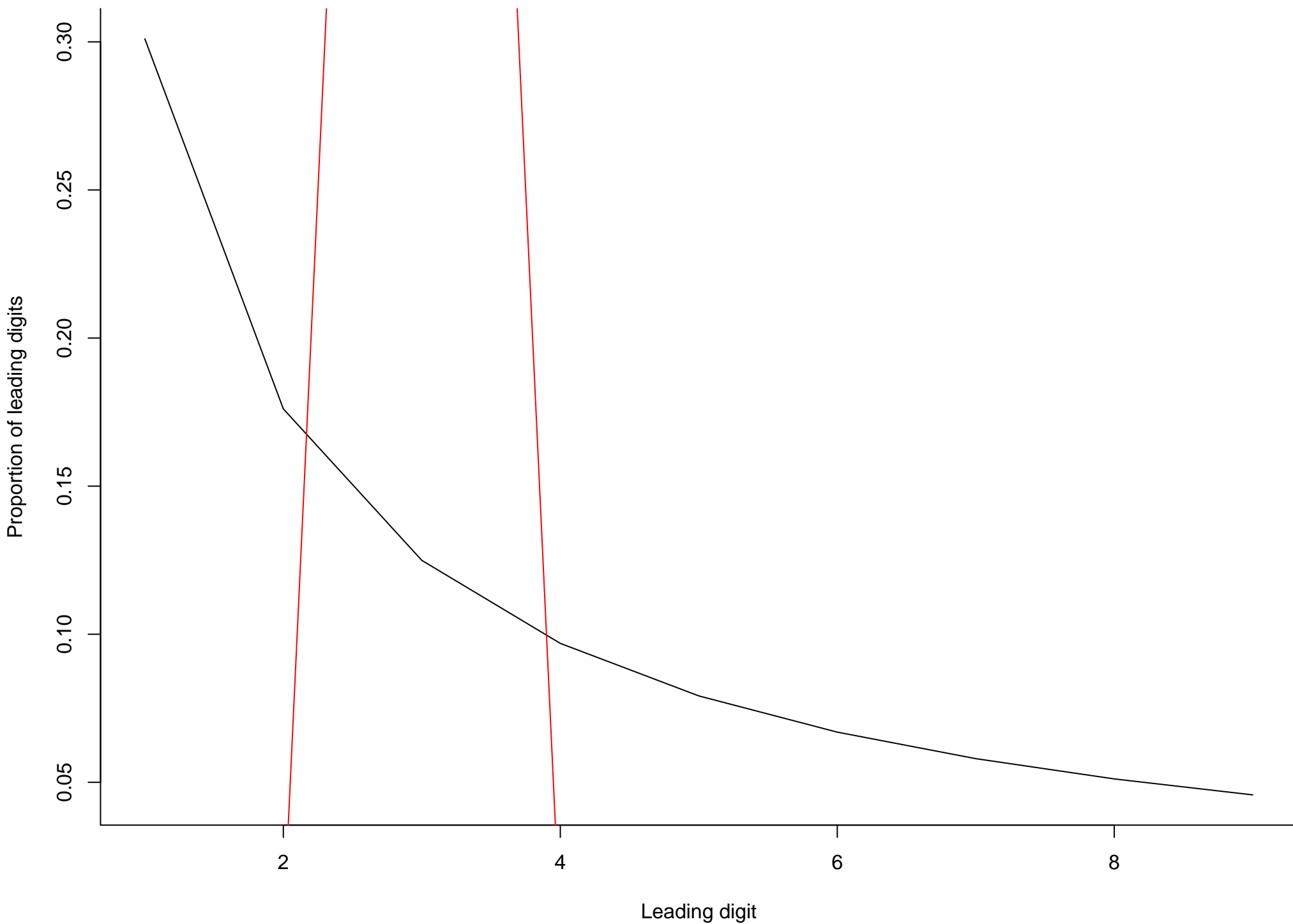




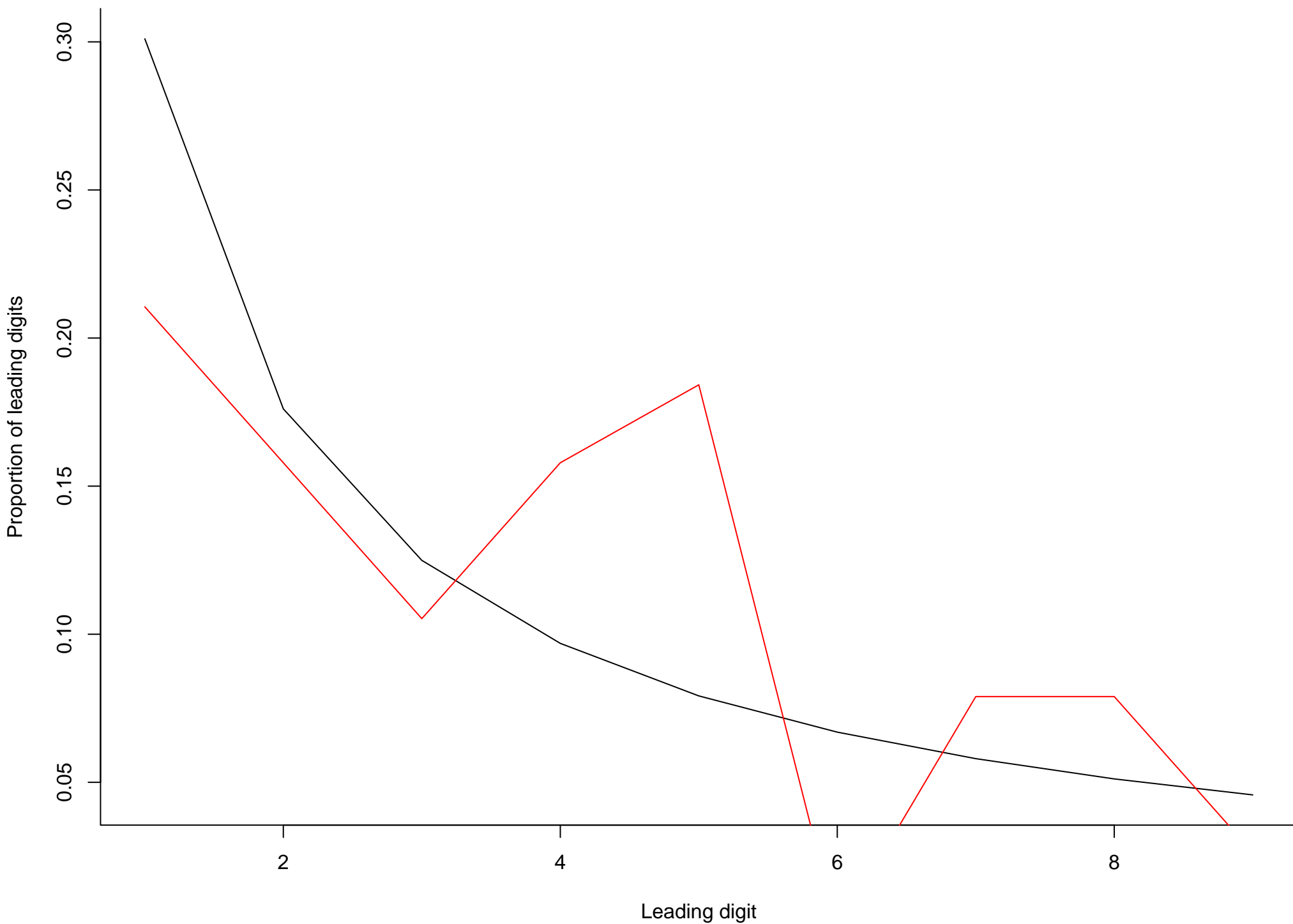
Comparison of leading digits to the Benford distribution



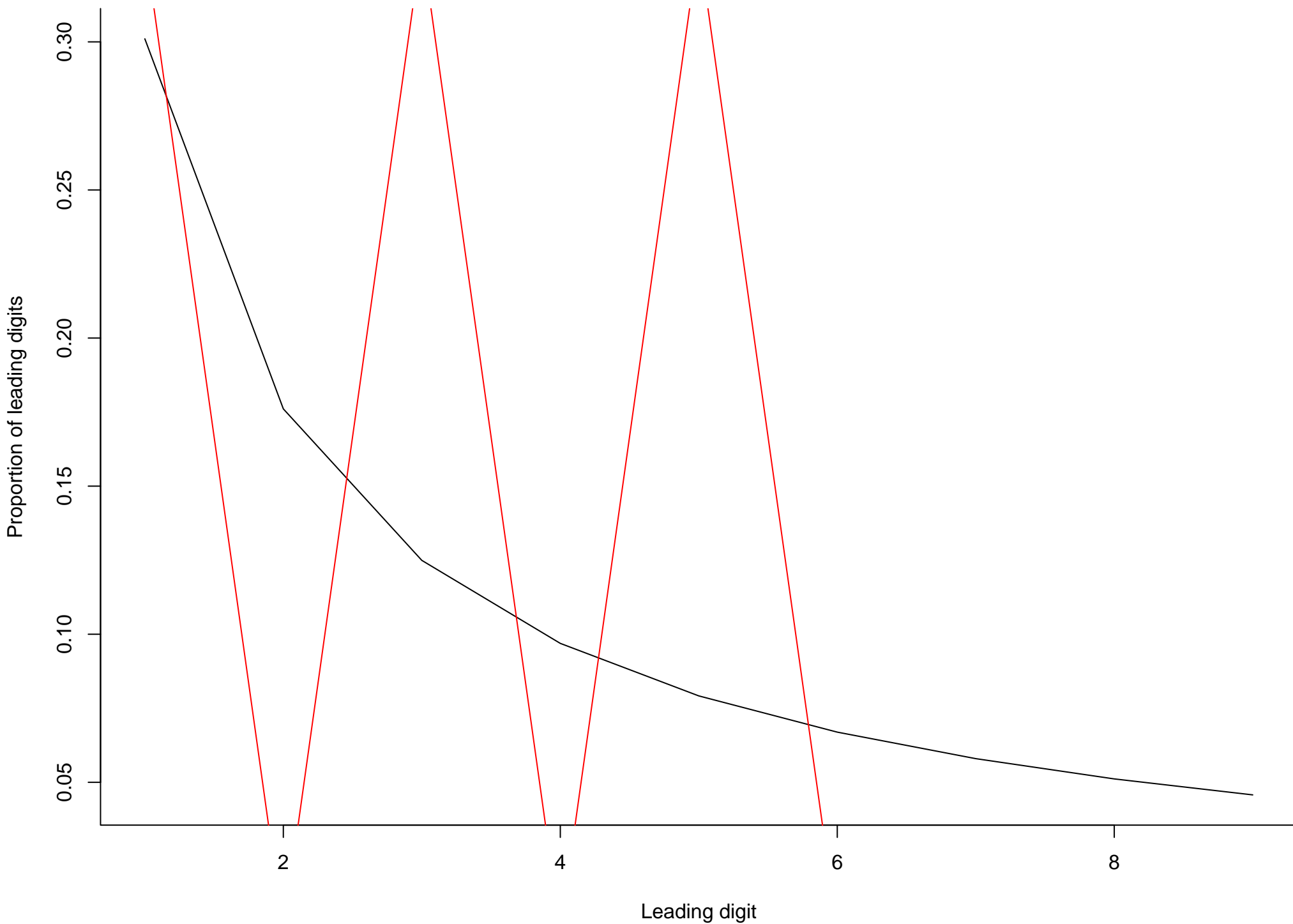
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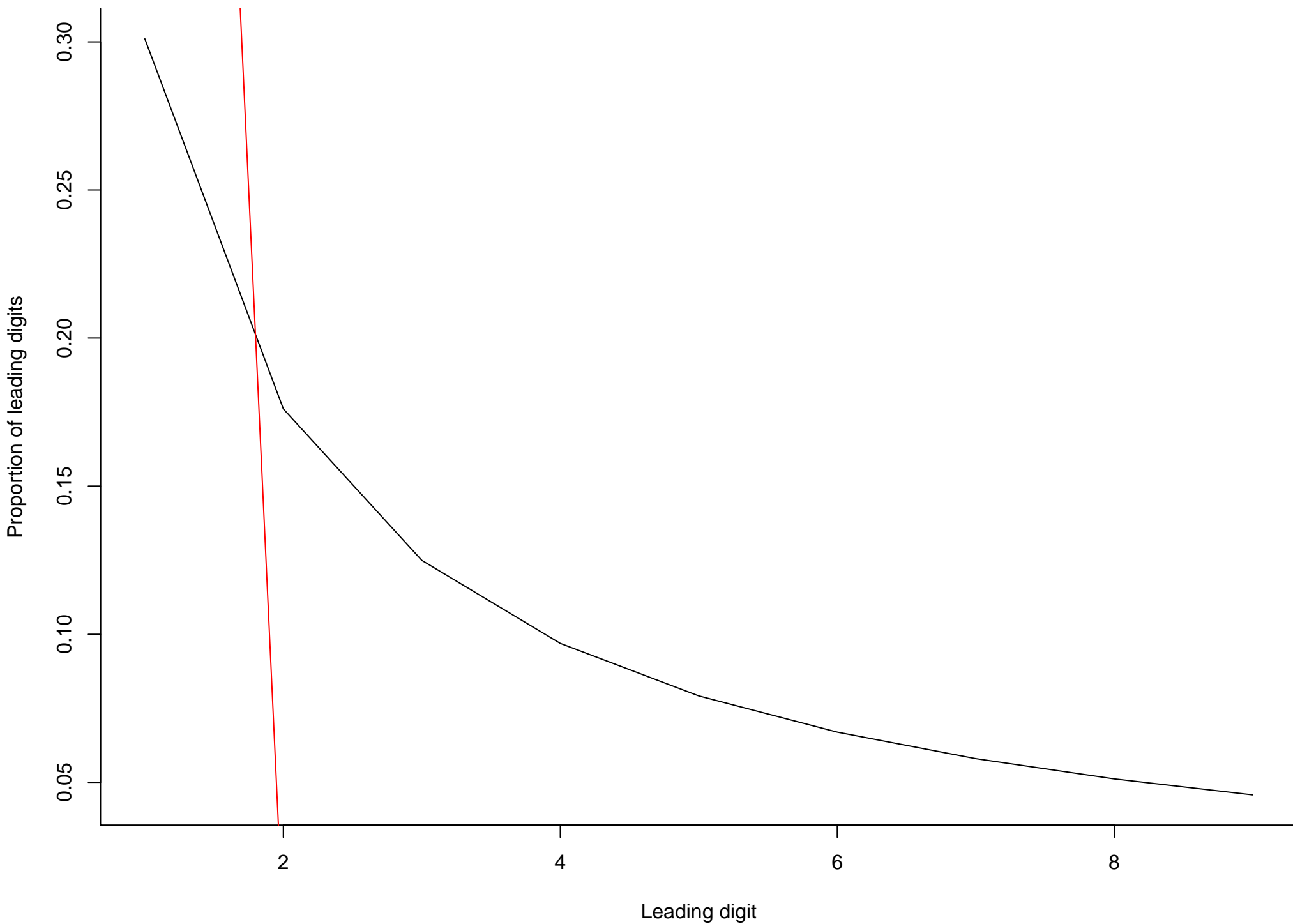
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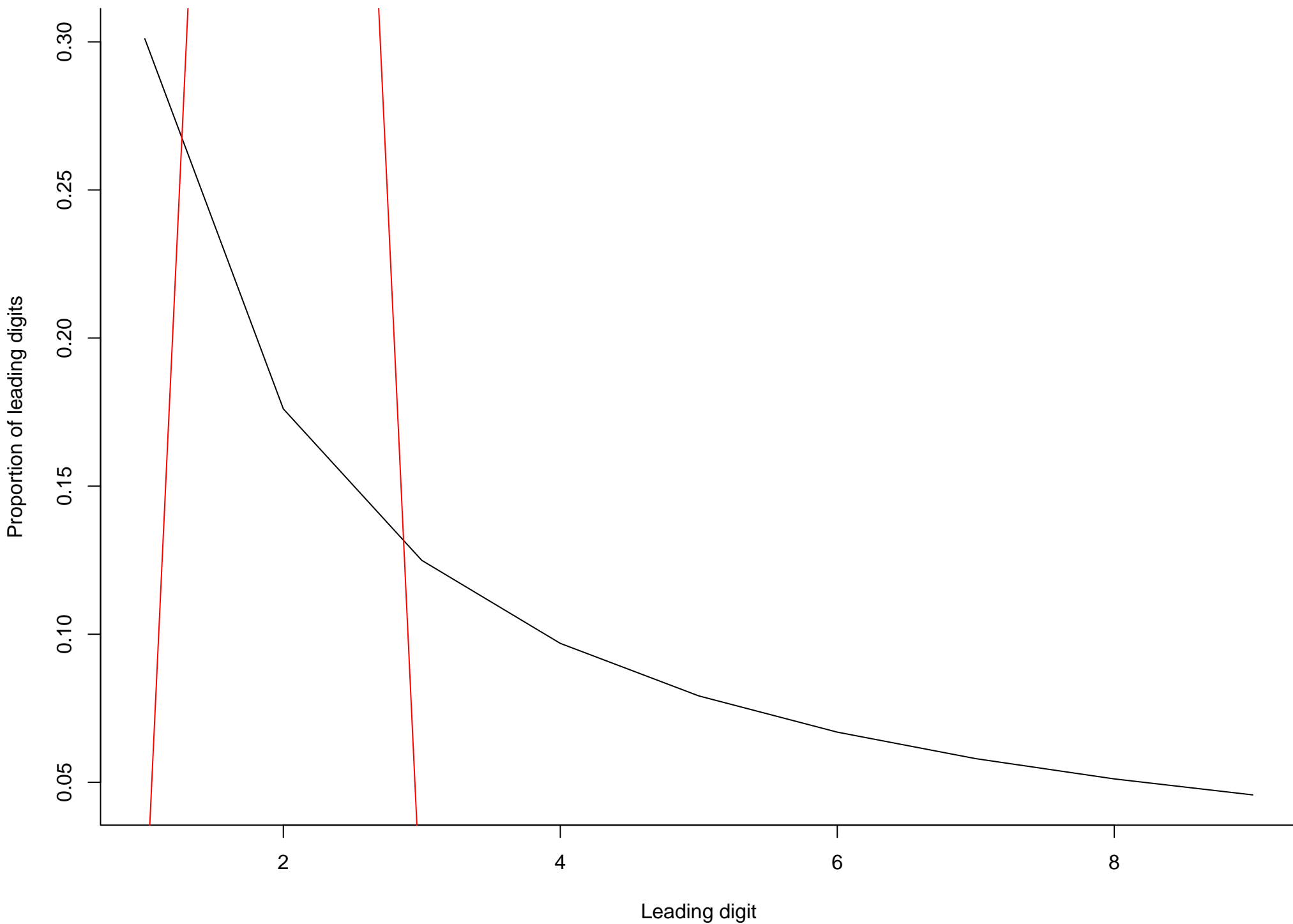
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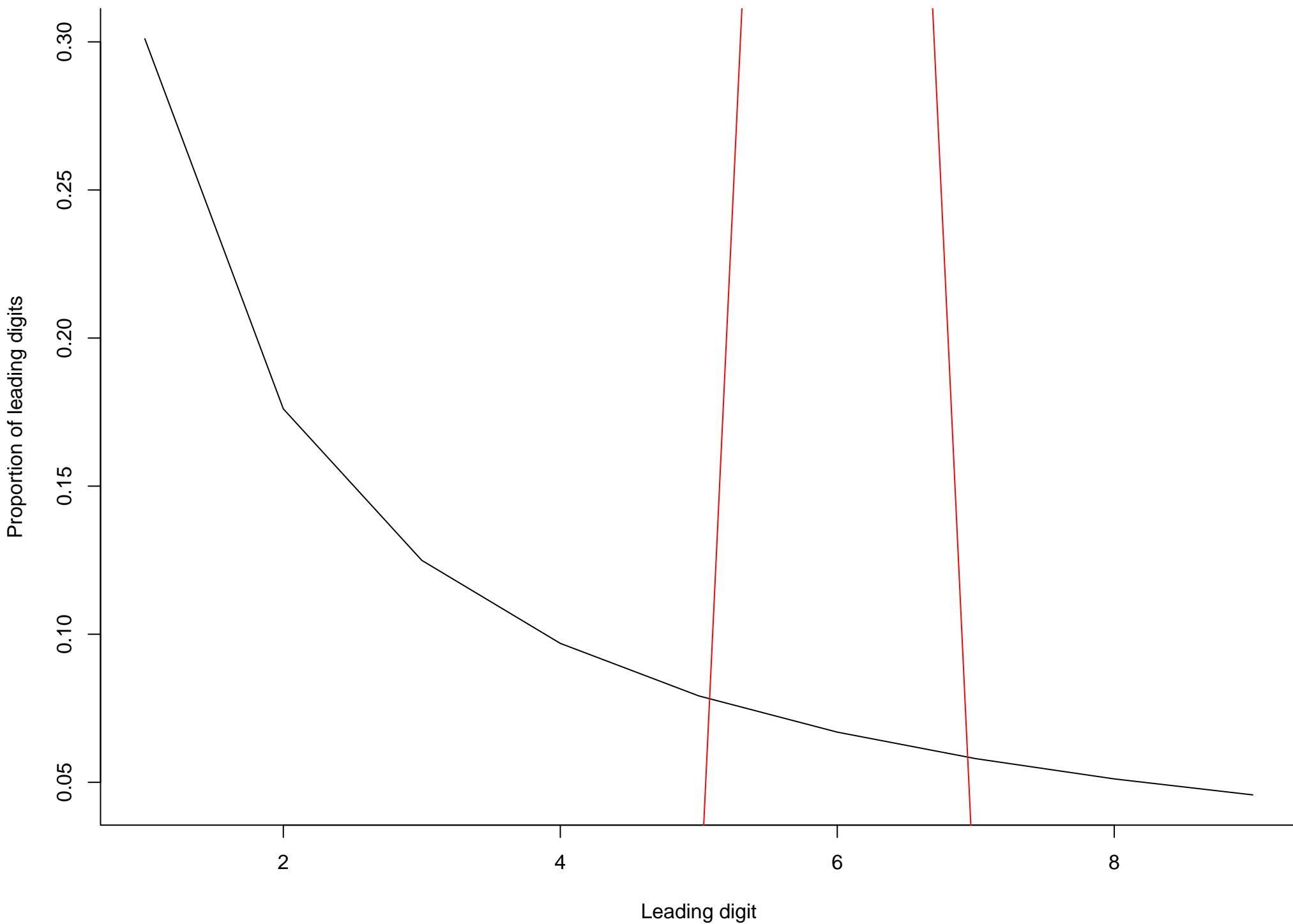
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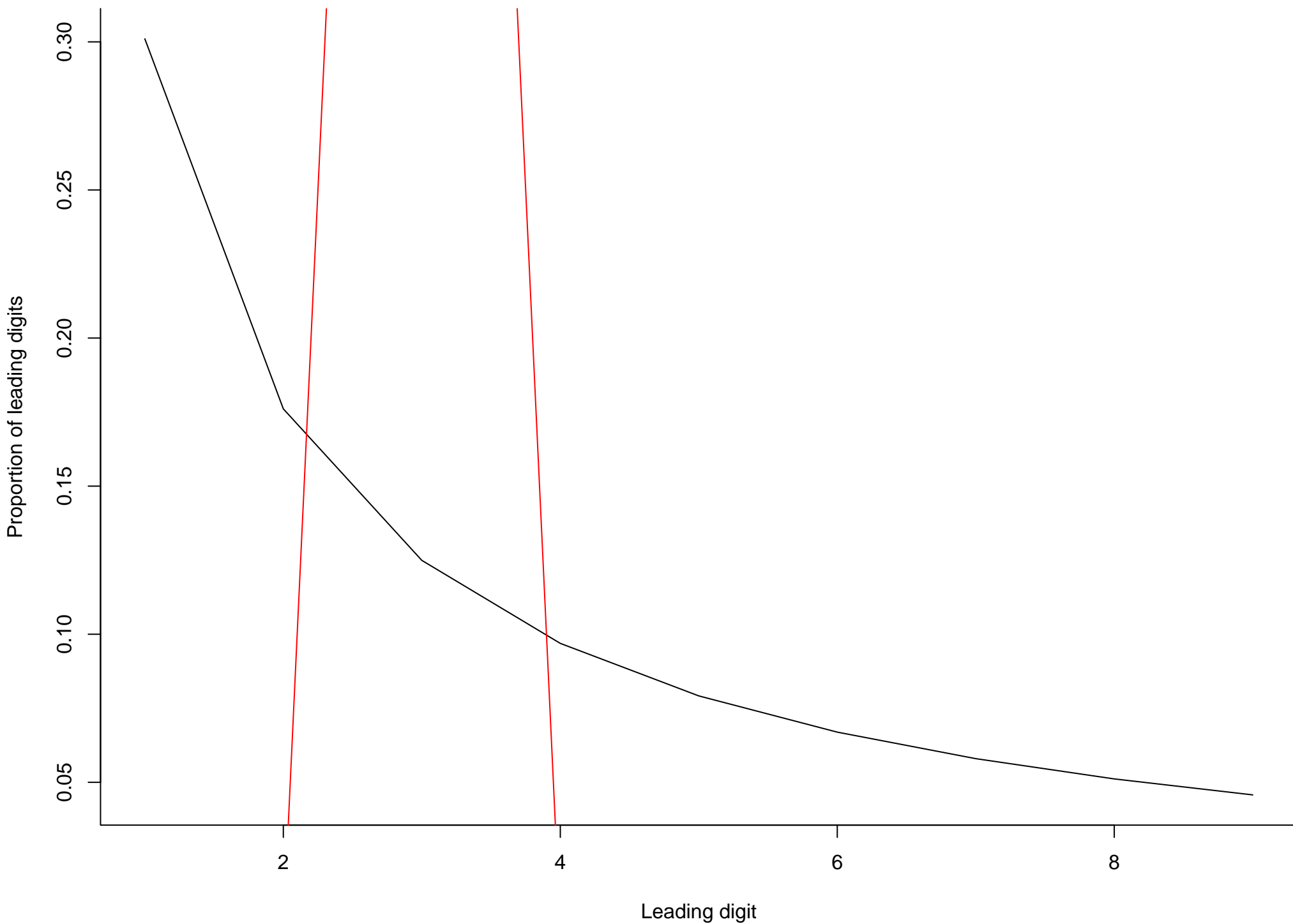
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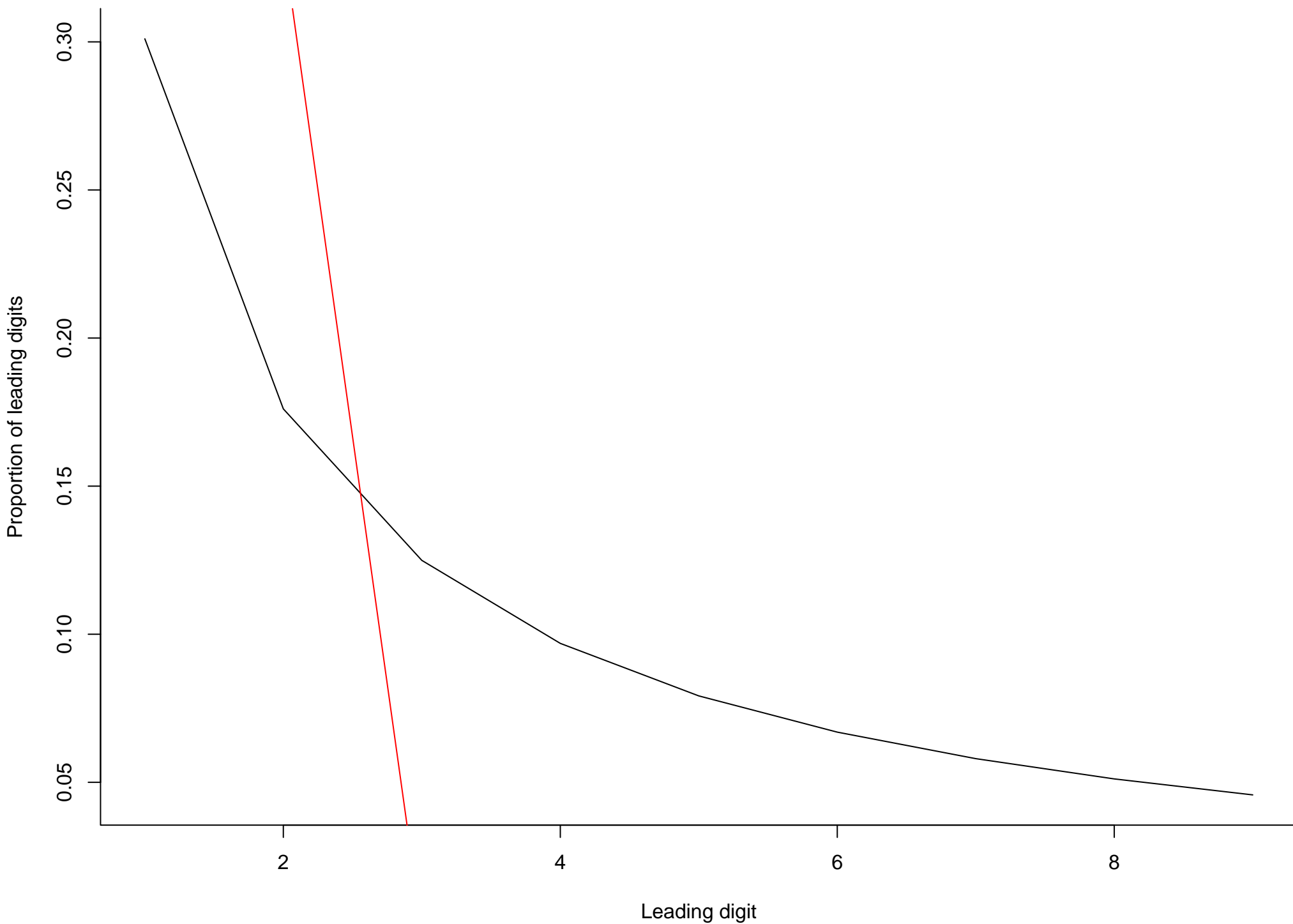


Comparison of leading digits to the Benford distribution

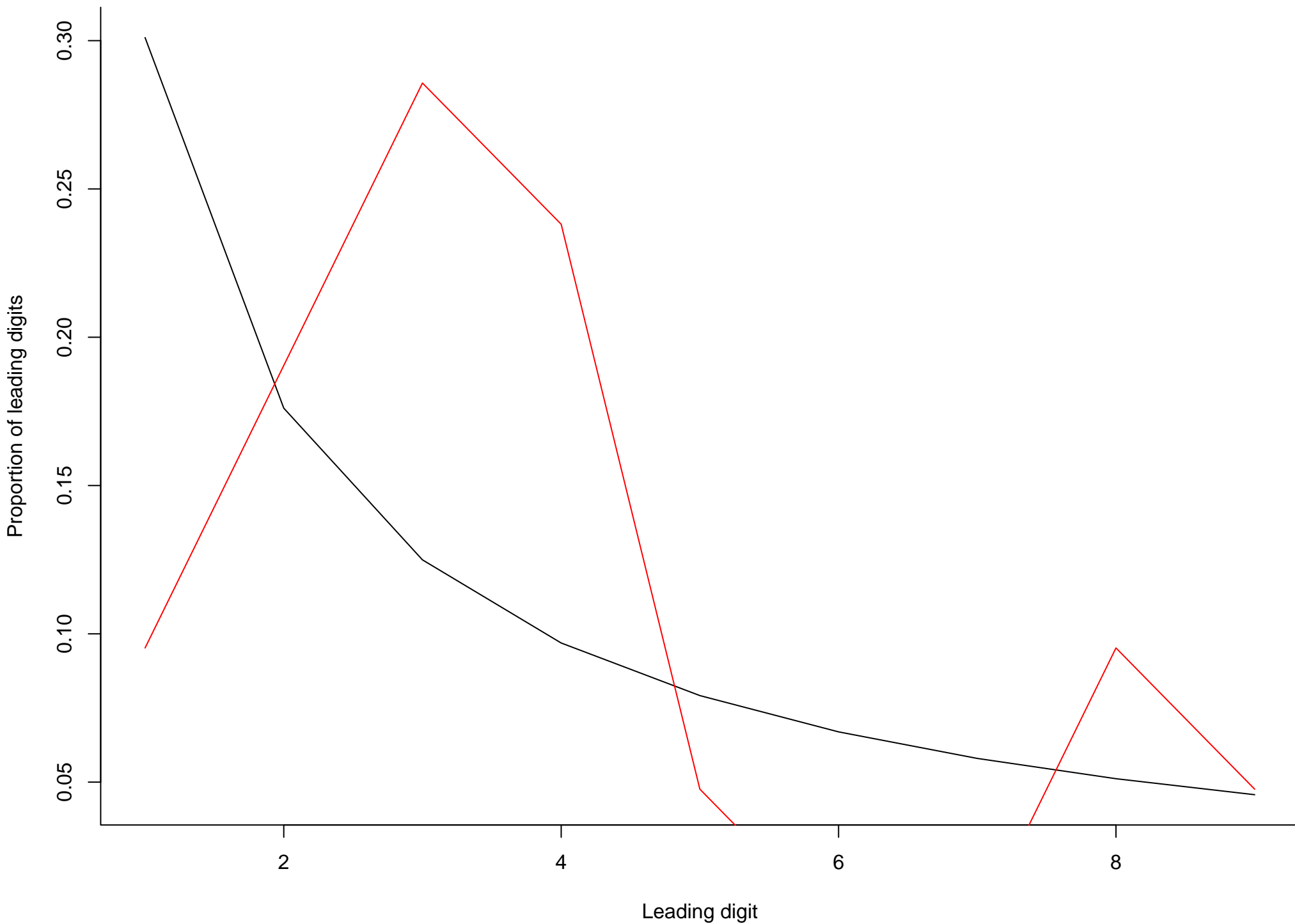




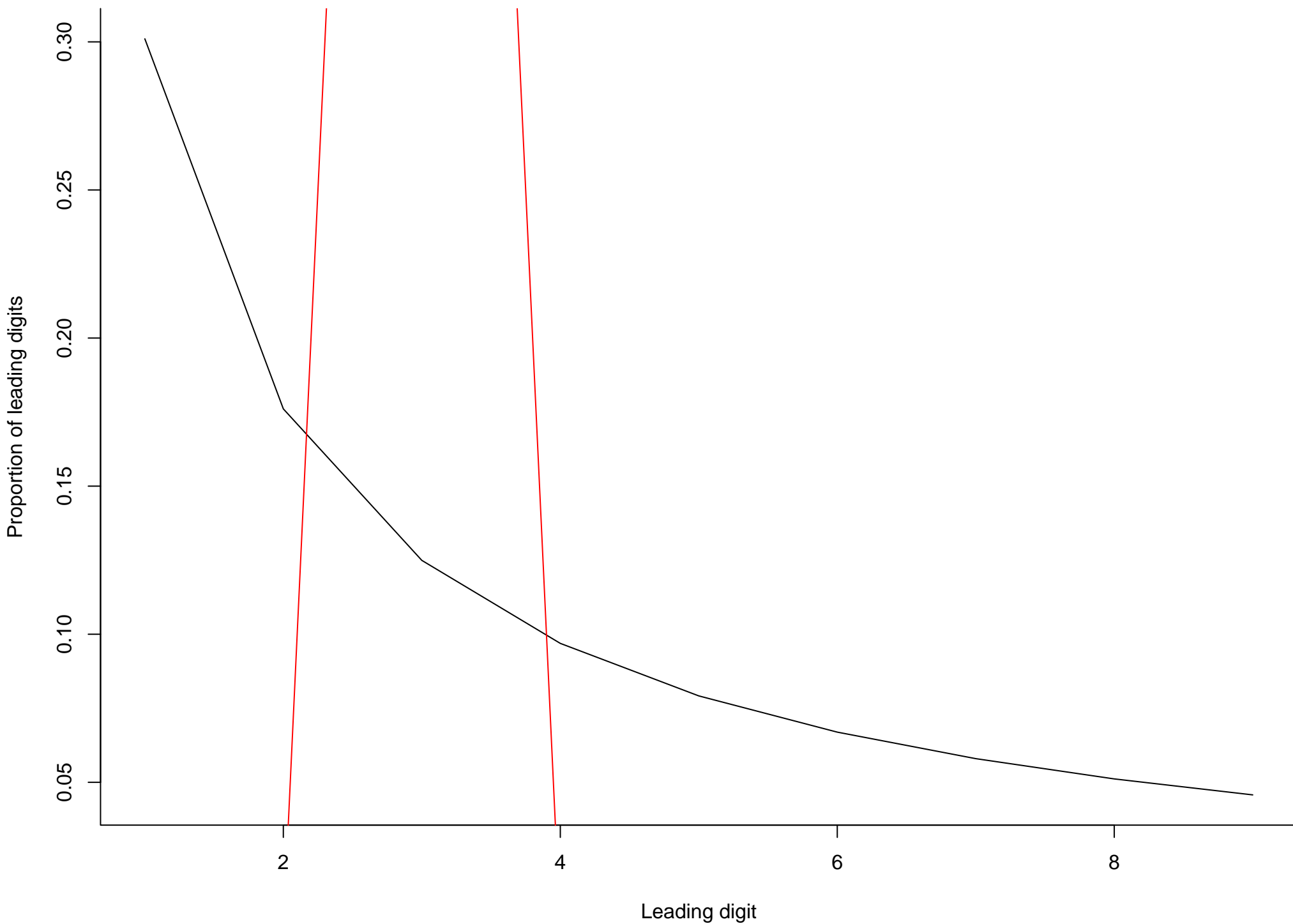
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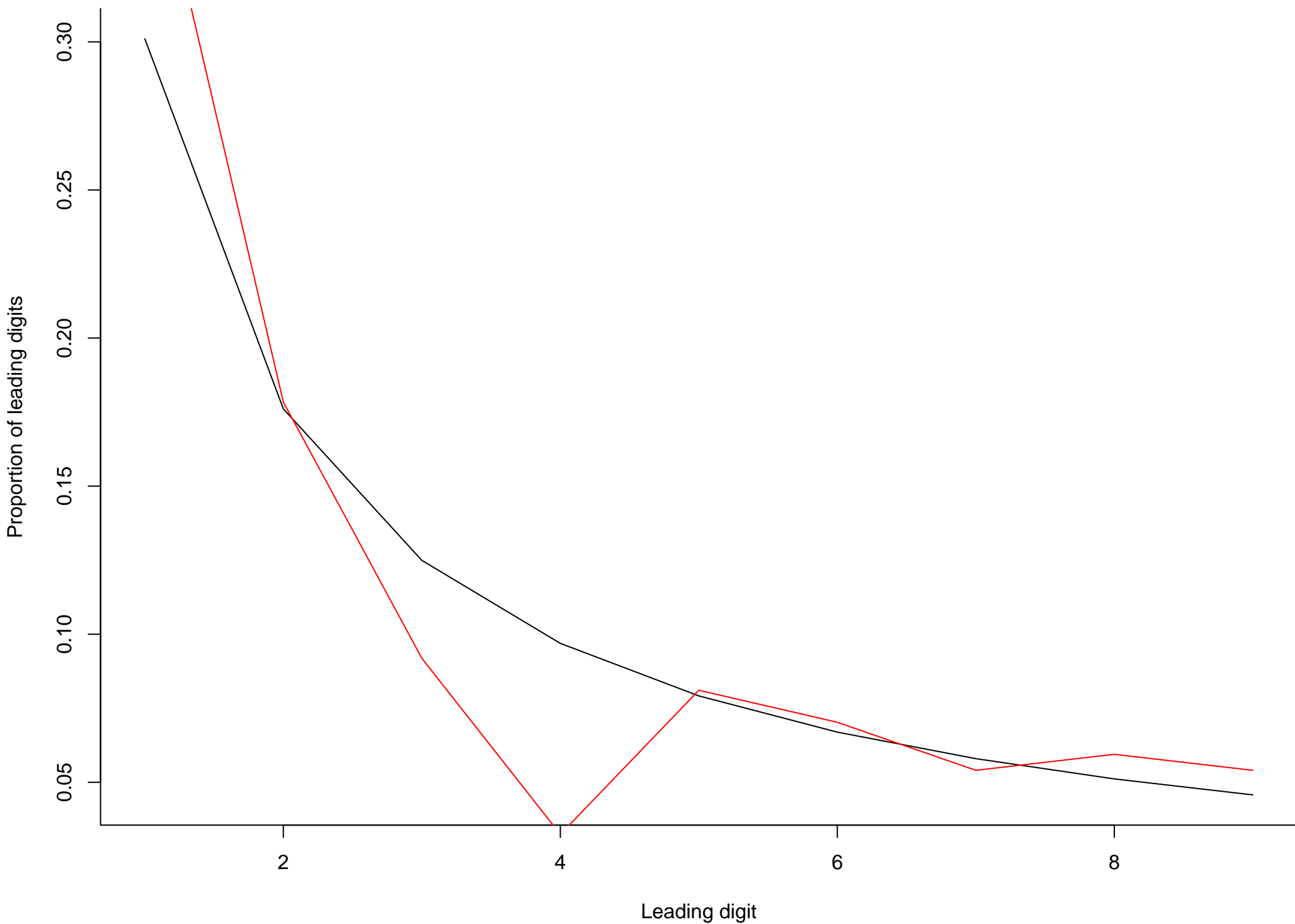
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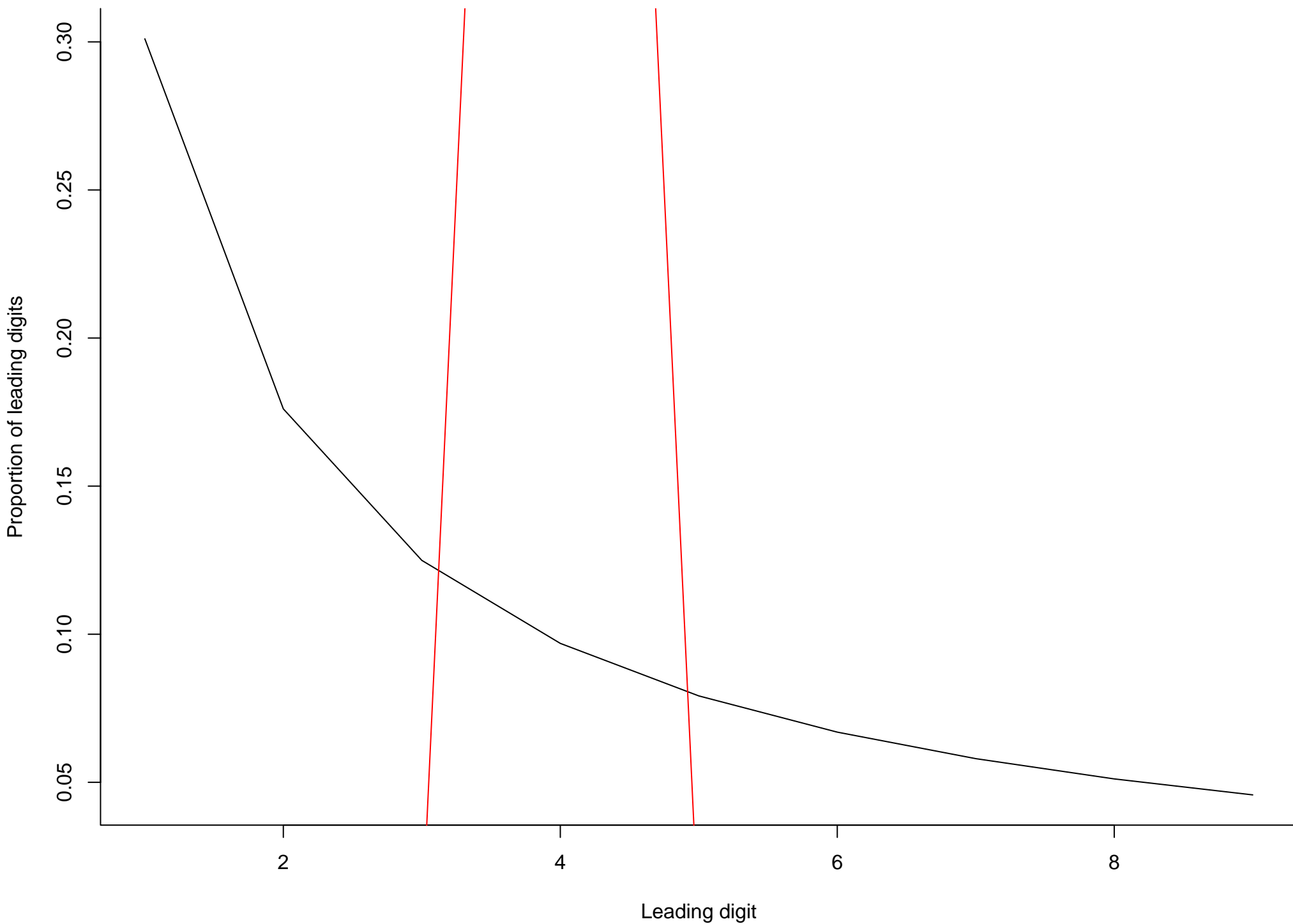
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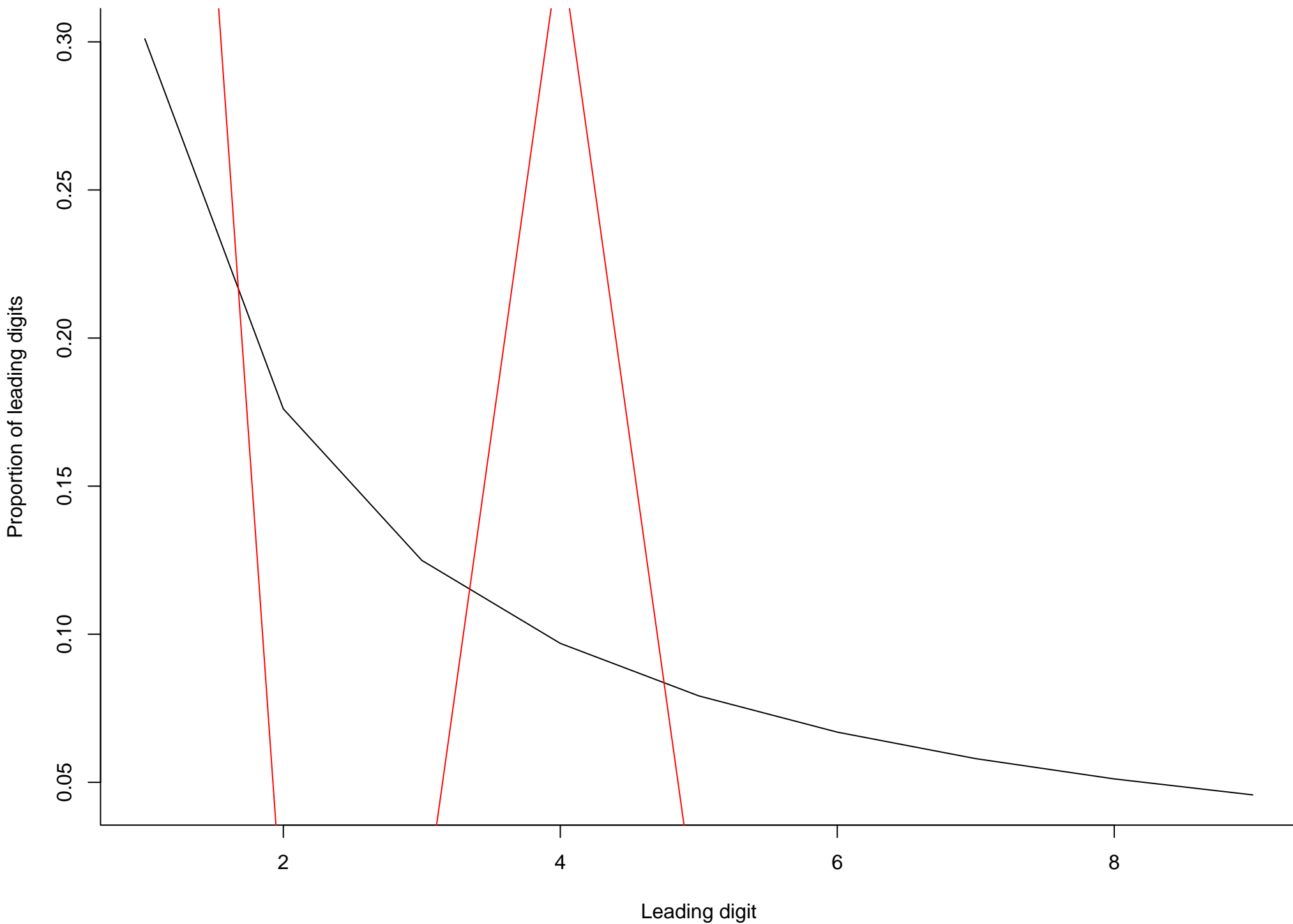
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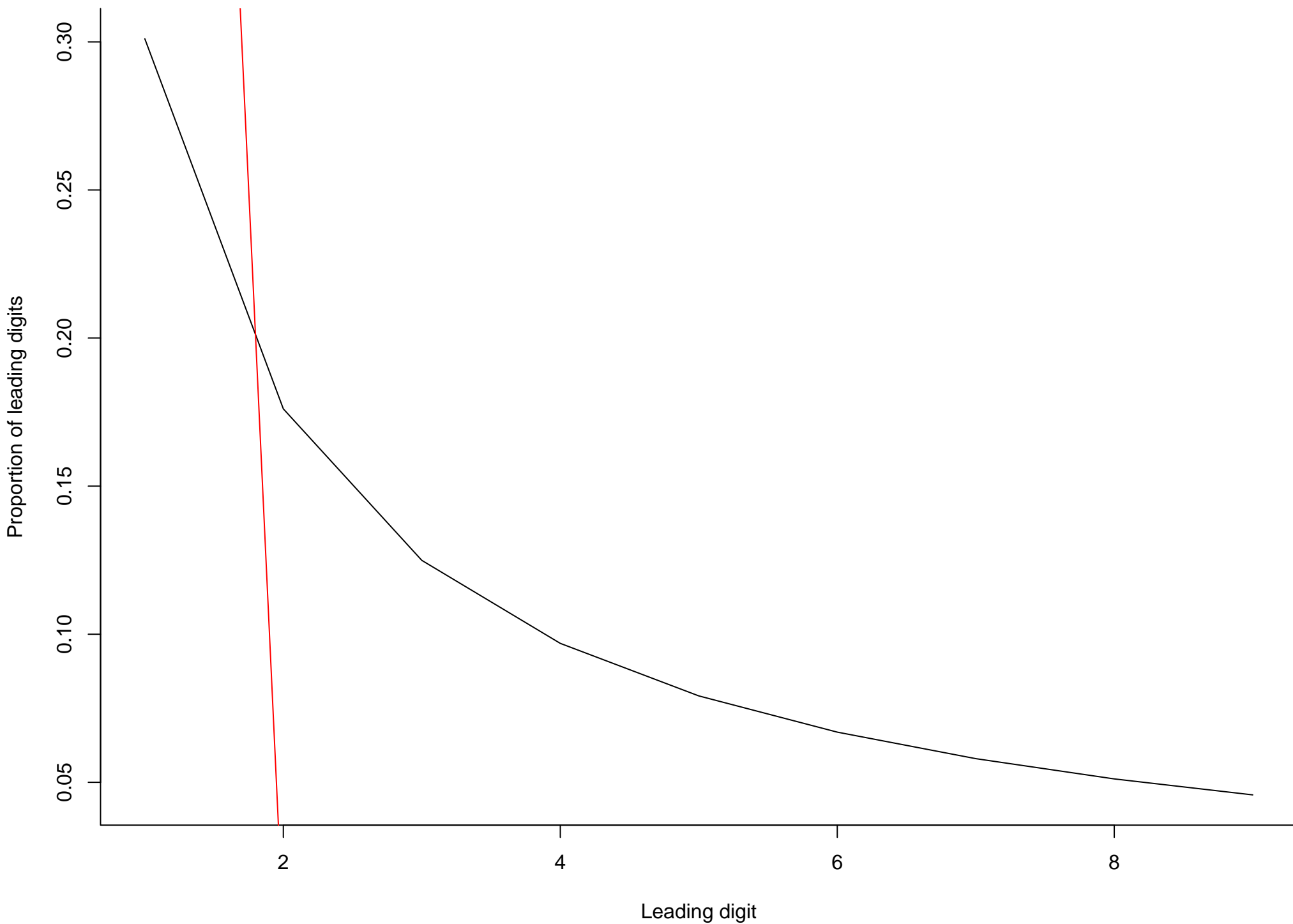
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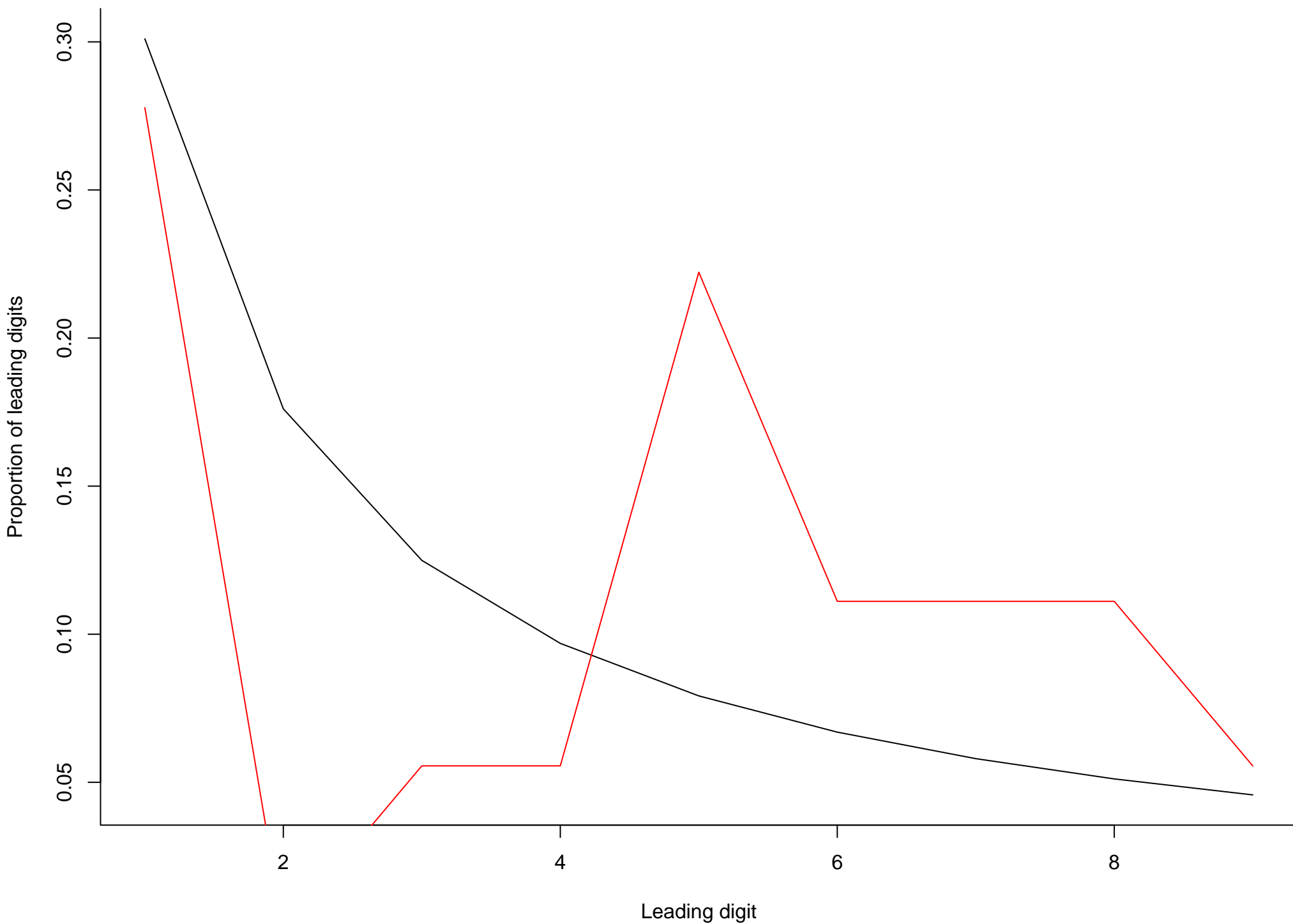
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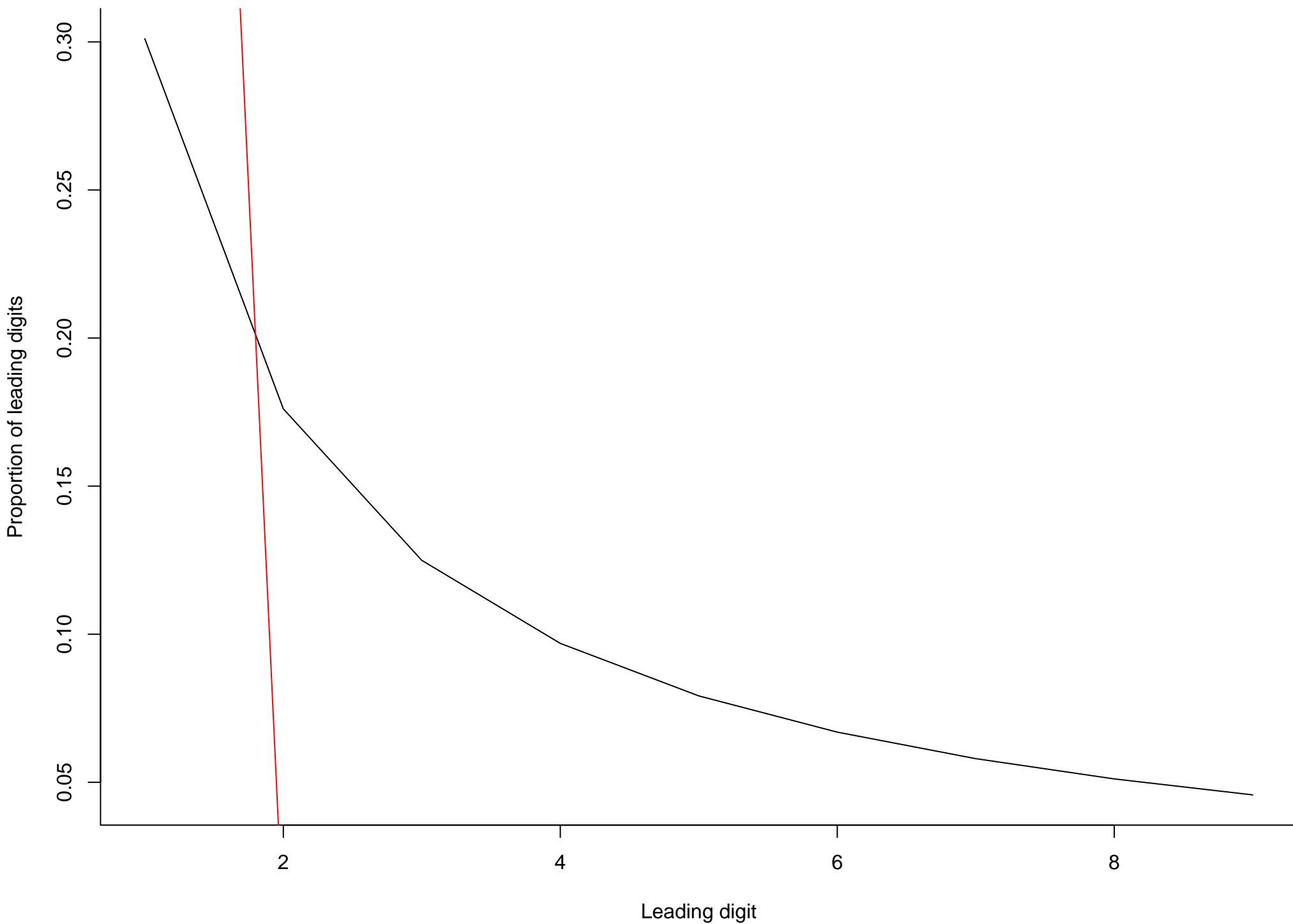


Comparison of leading digits to the Benford distribution

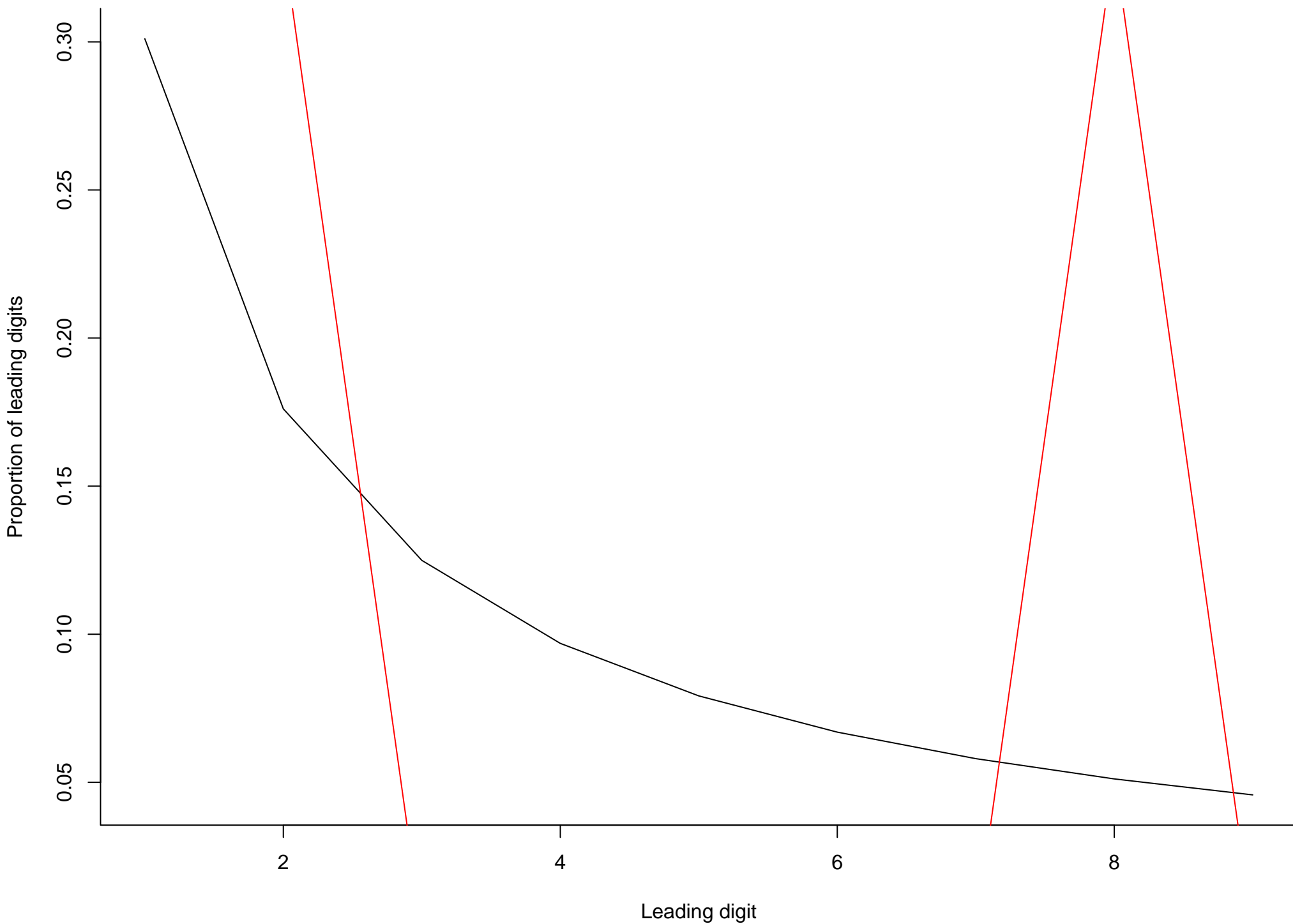




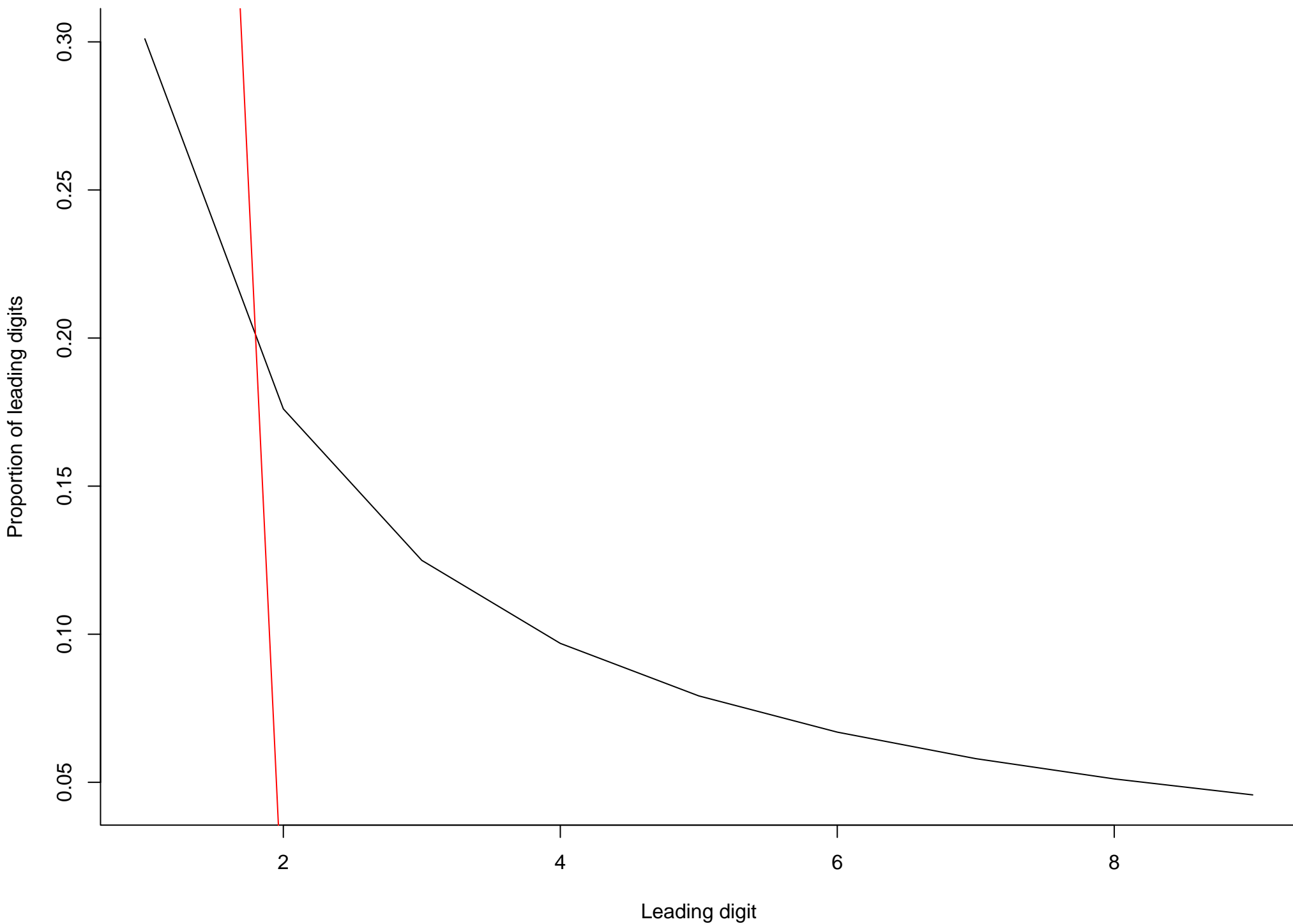
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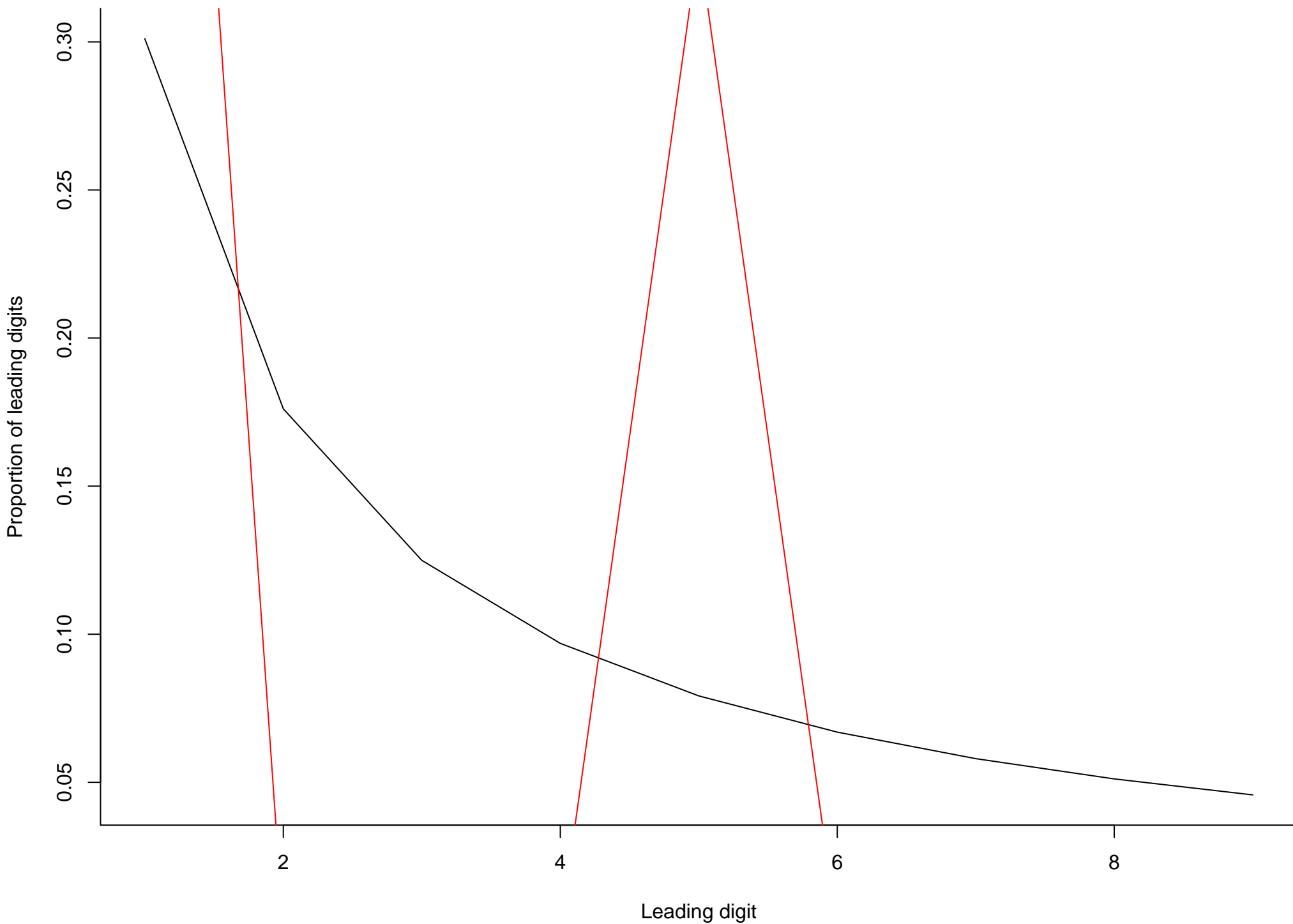
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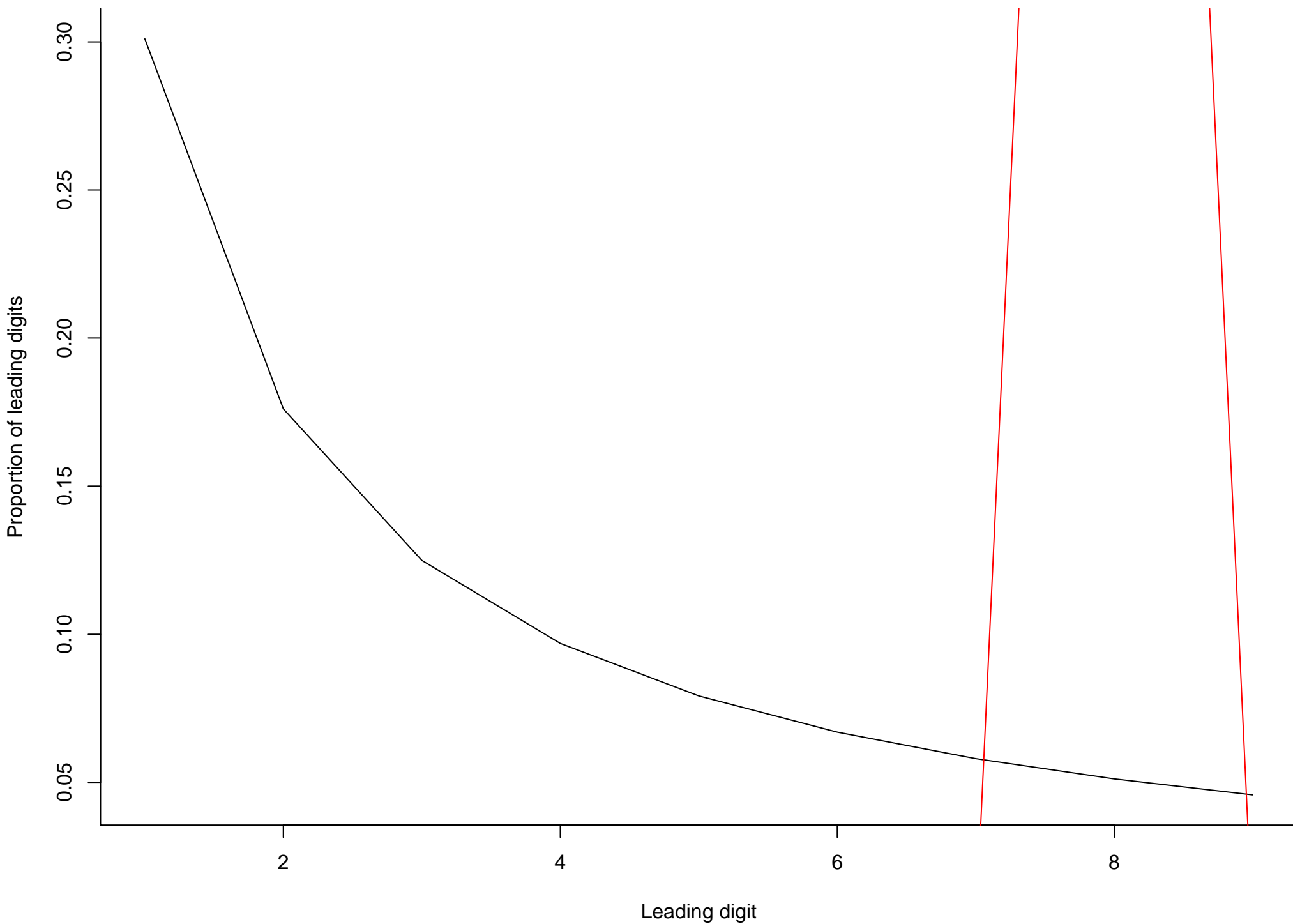
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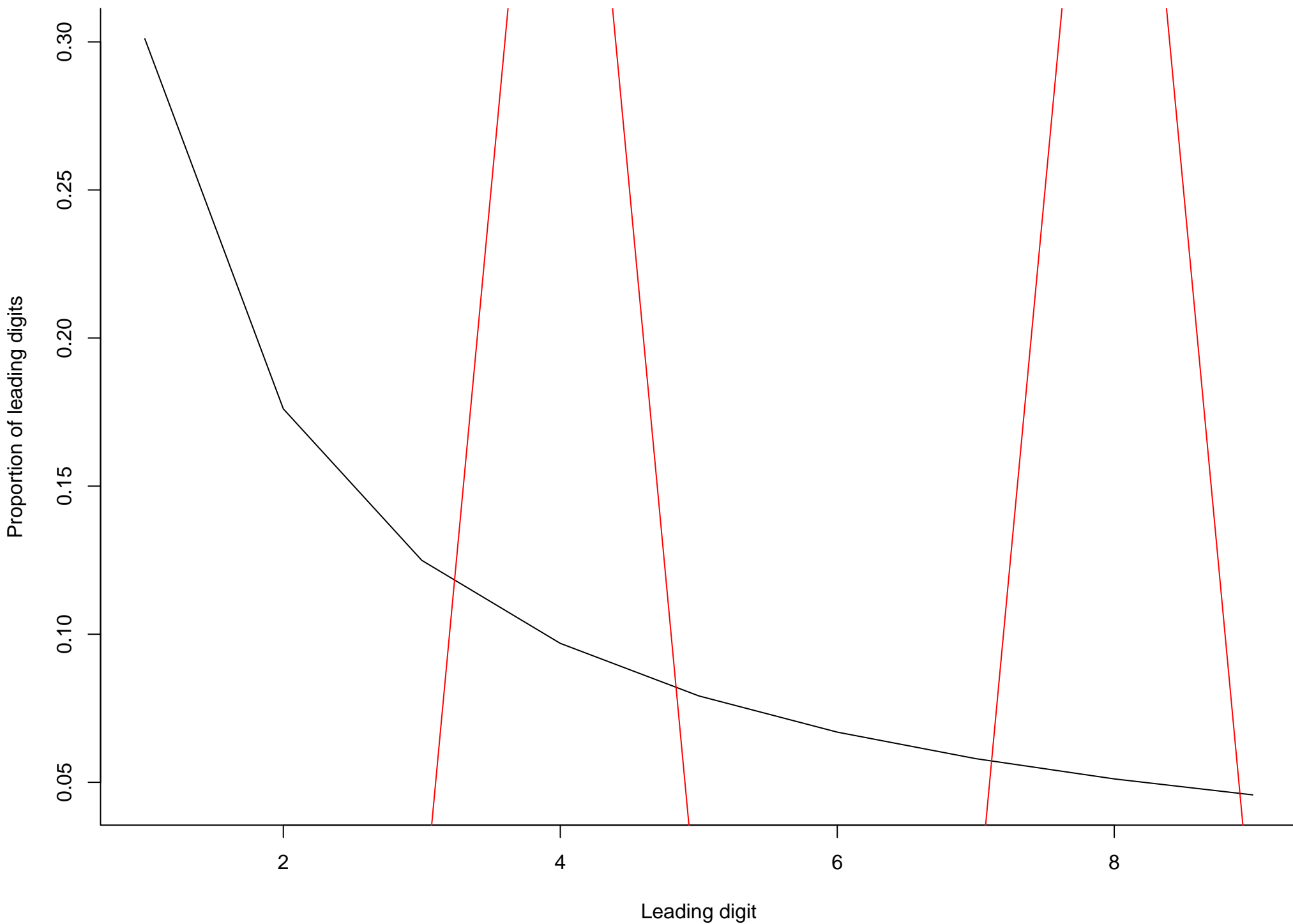
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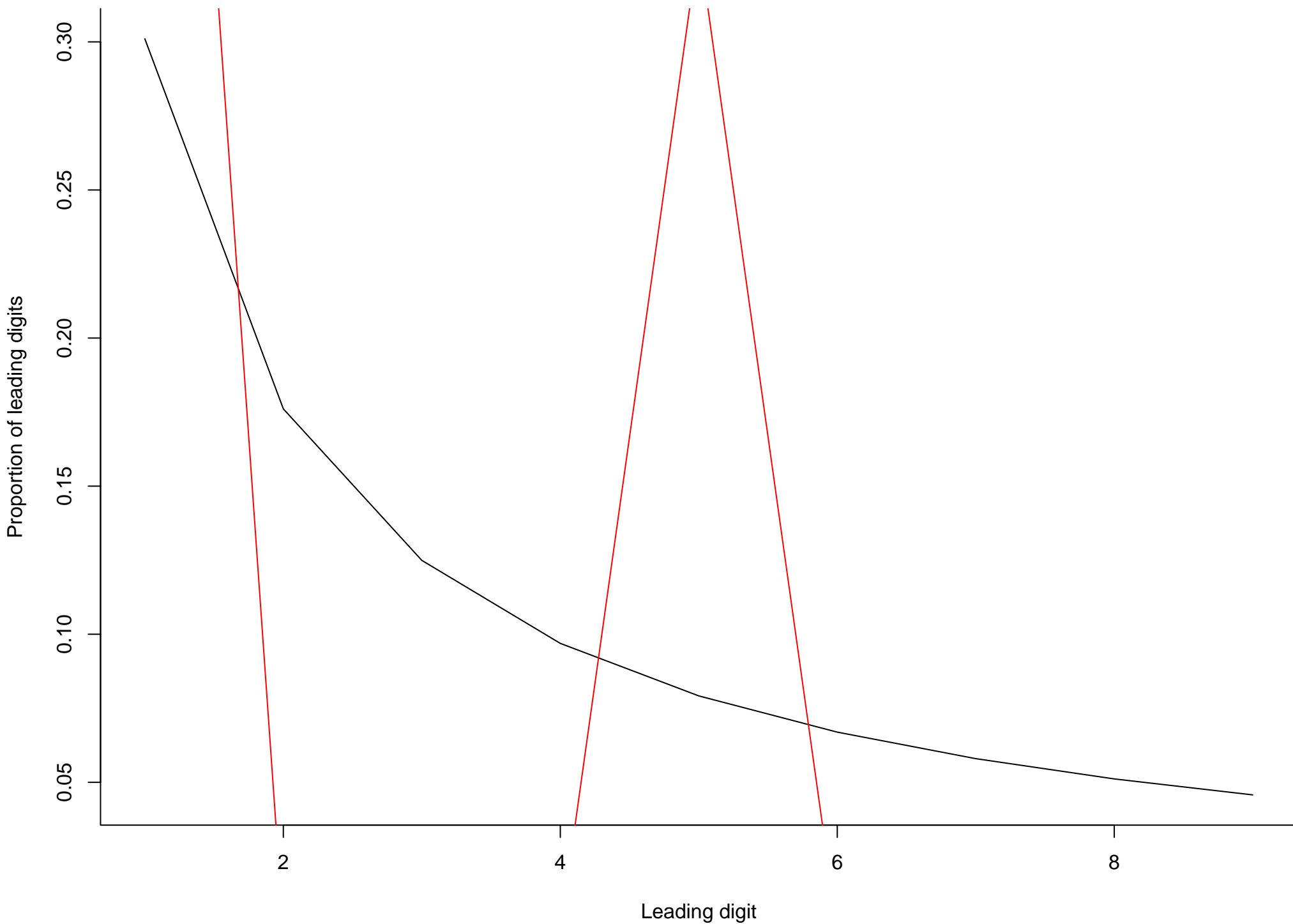
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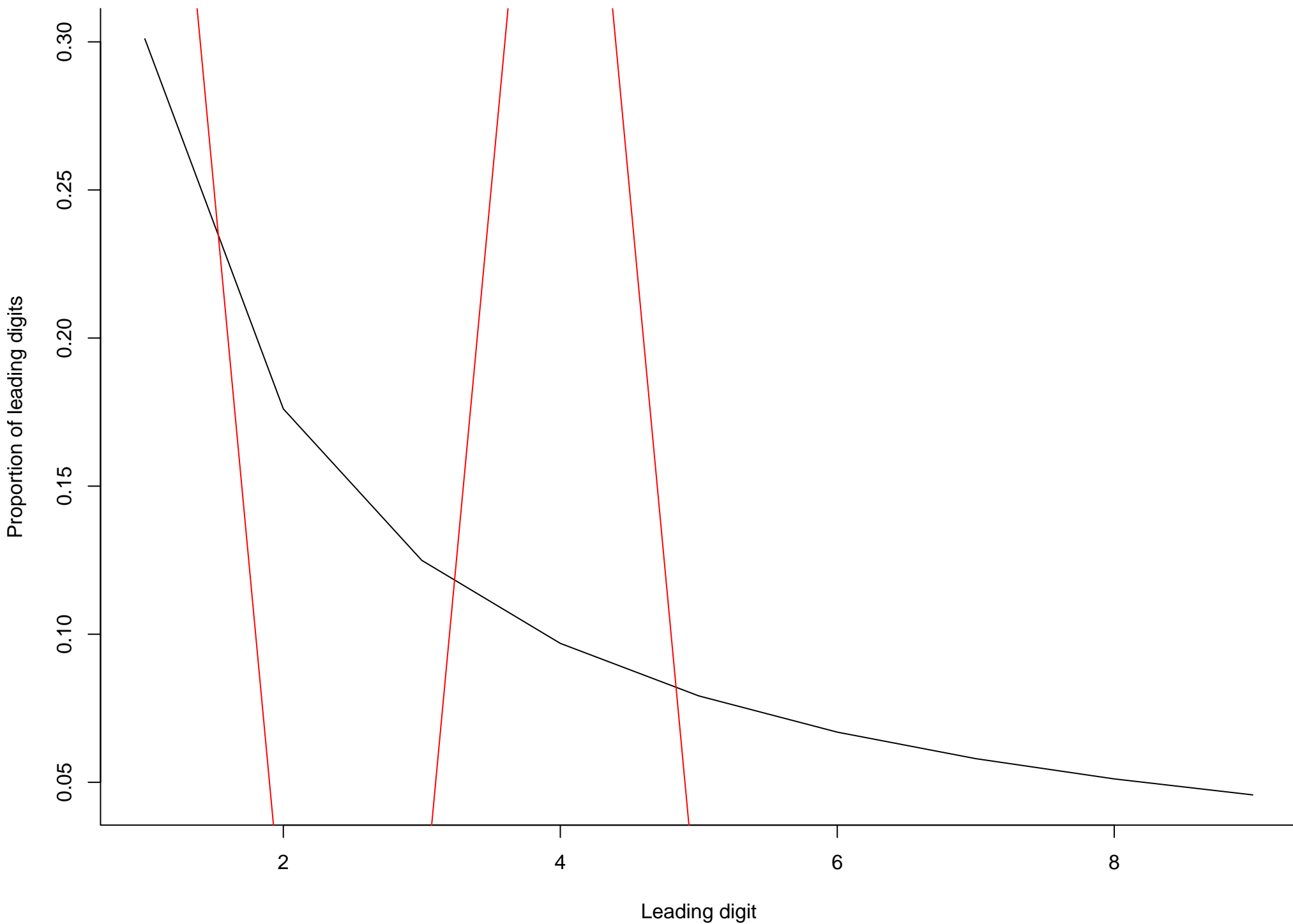
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

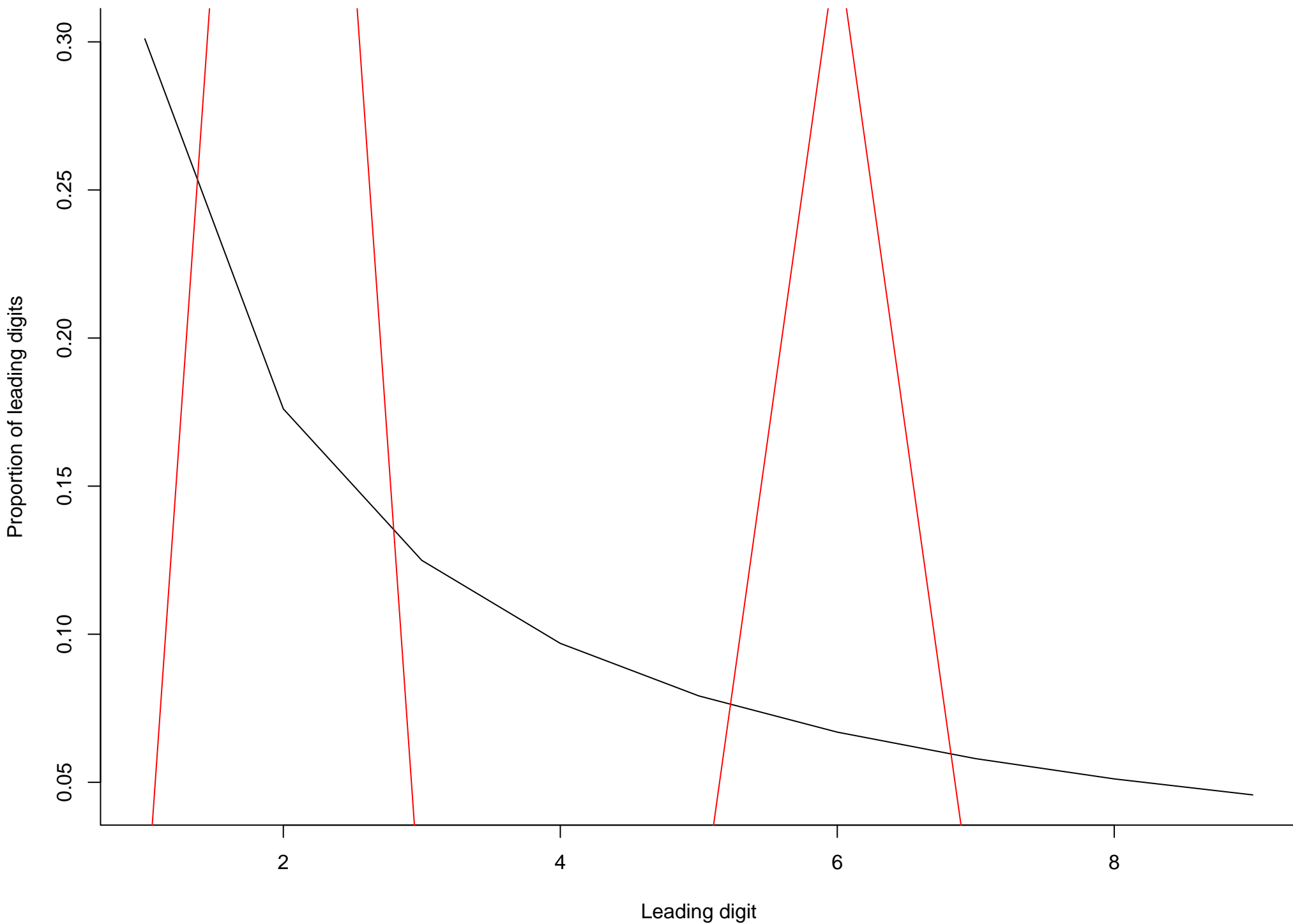


Comparison of leading digits to the Benford distribution

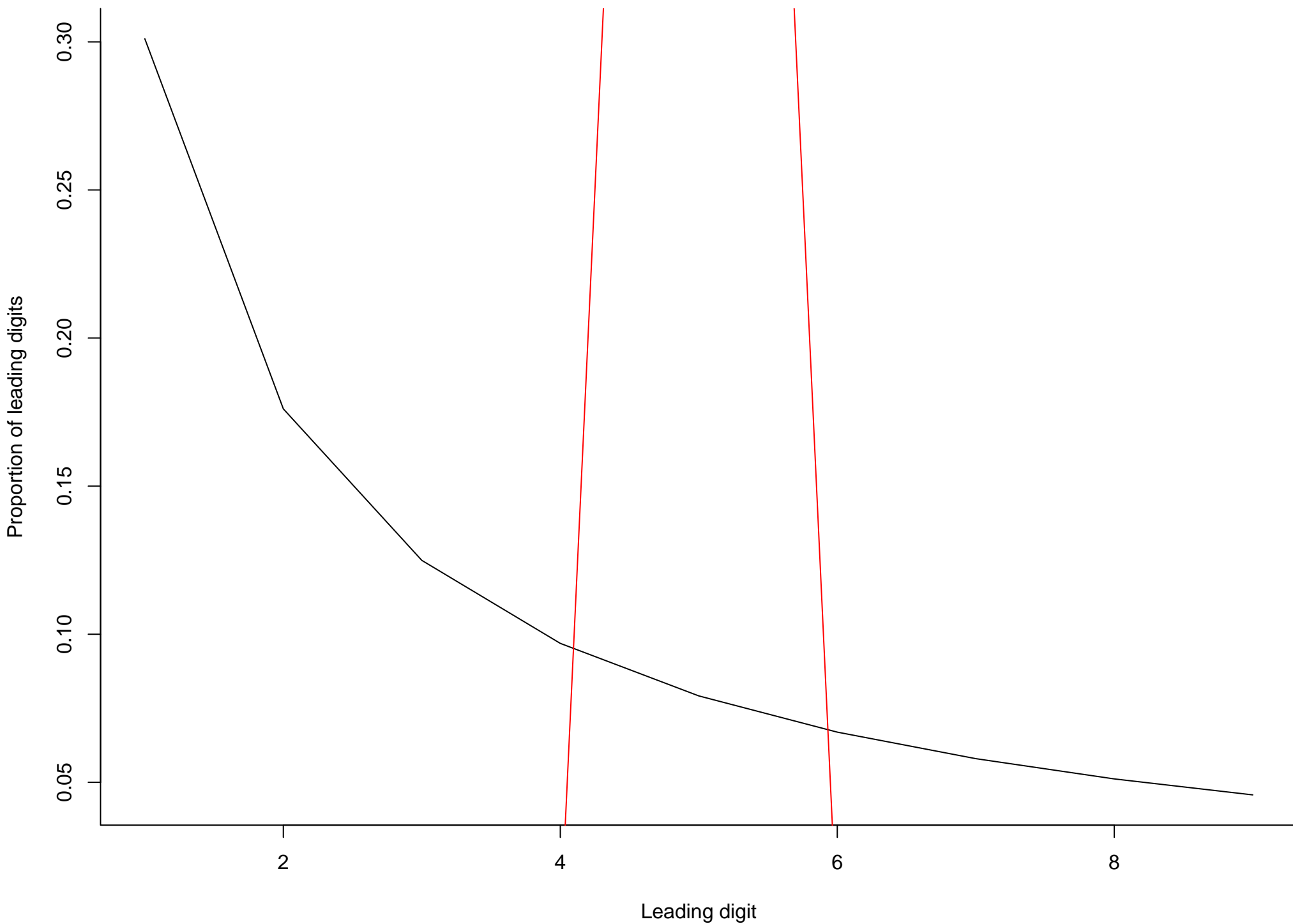




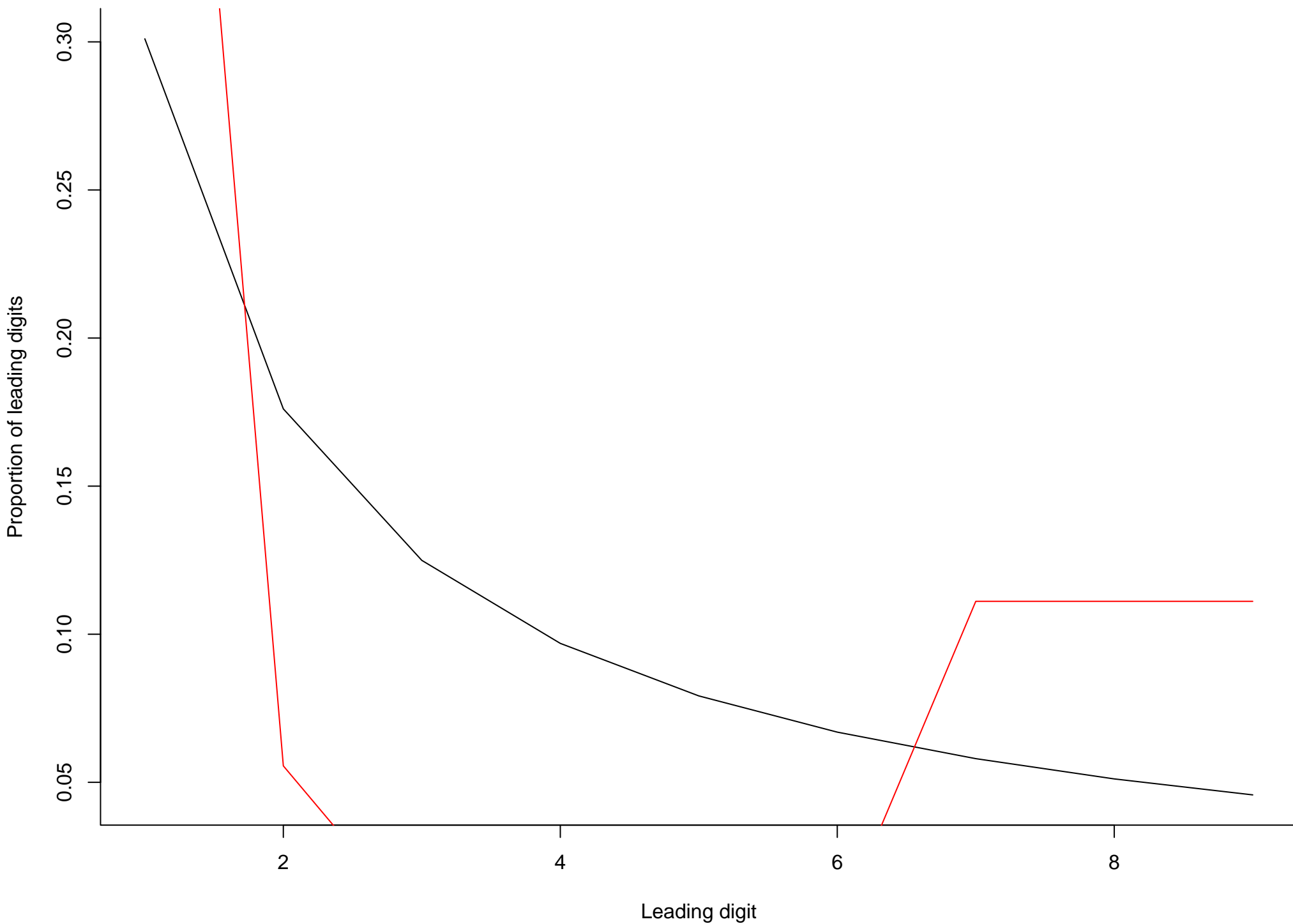
Comparison of leading digits to the Benford distribution



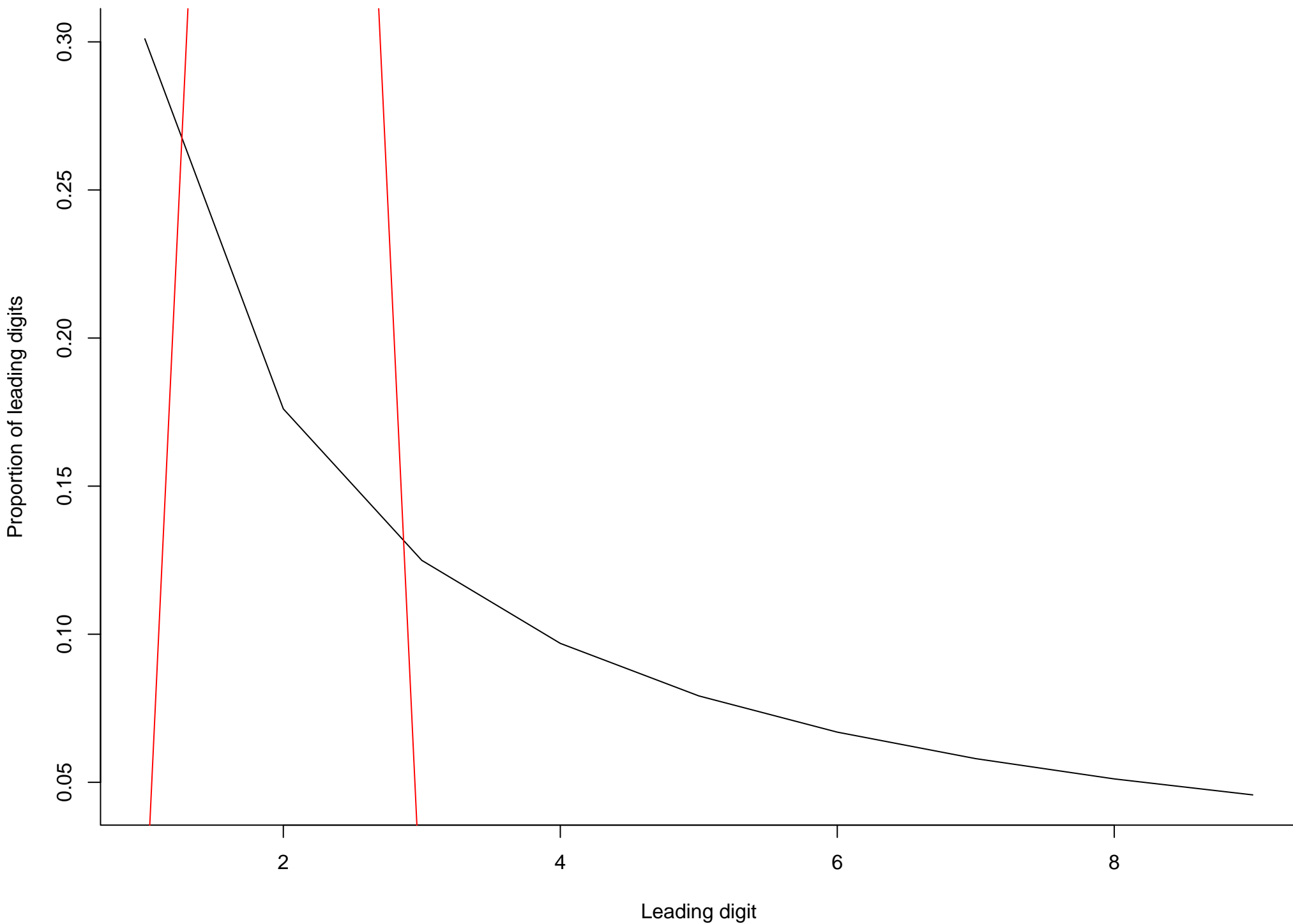
**Comparison of leading digits to the Benford distribution**



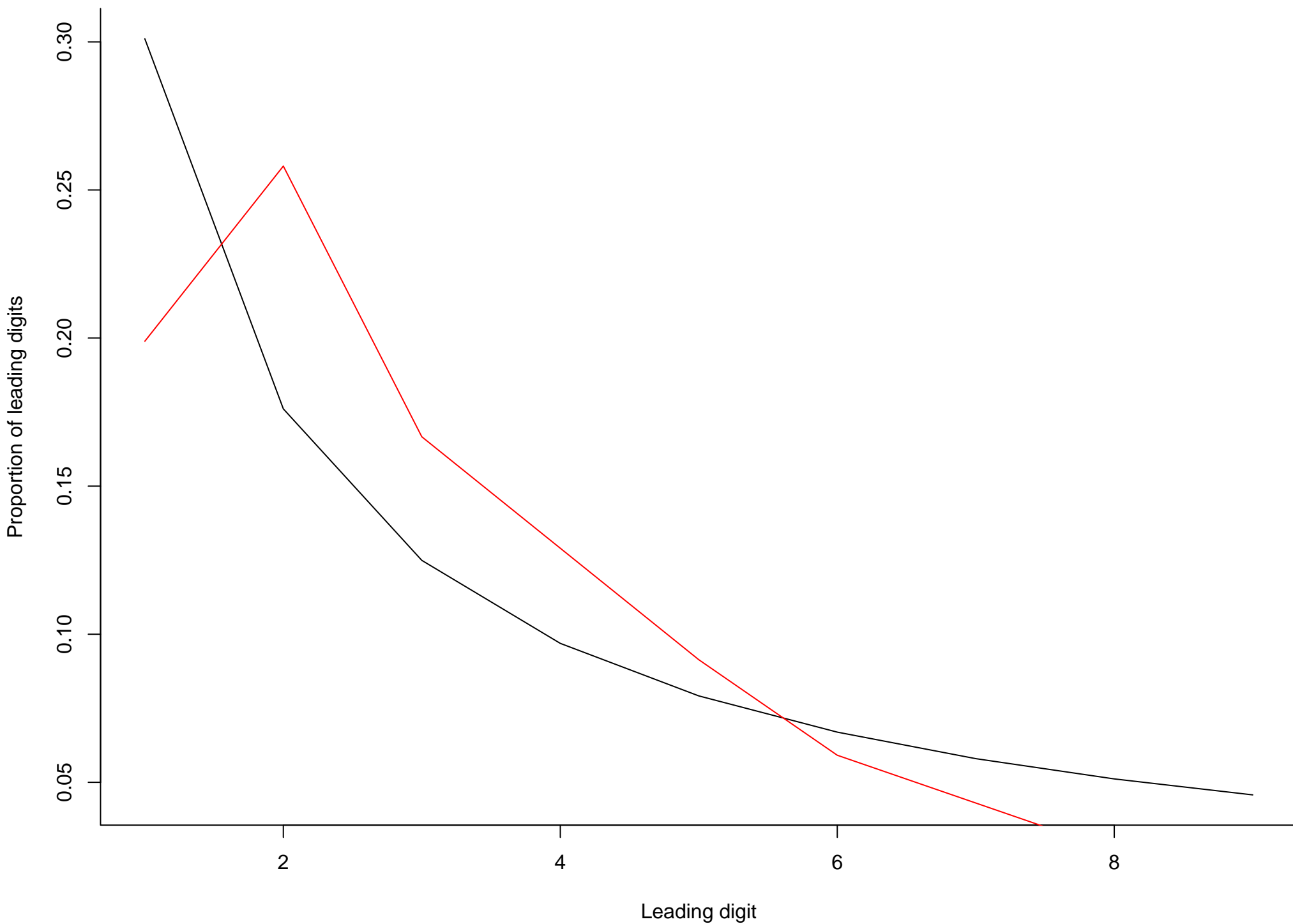
Comparison of leading digits to the Benford distribution



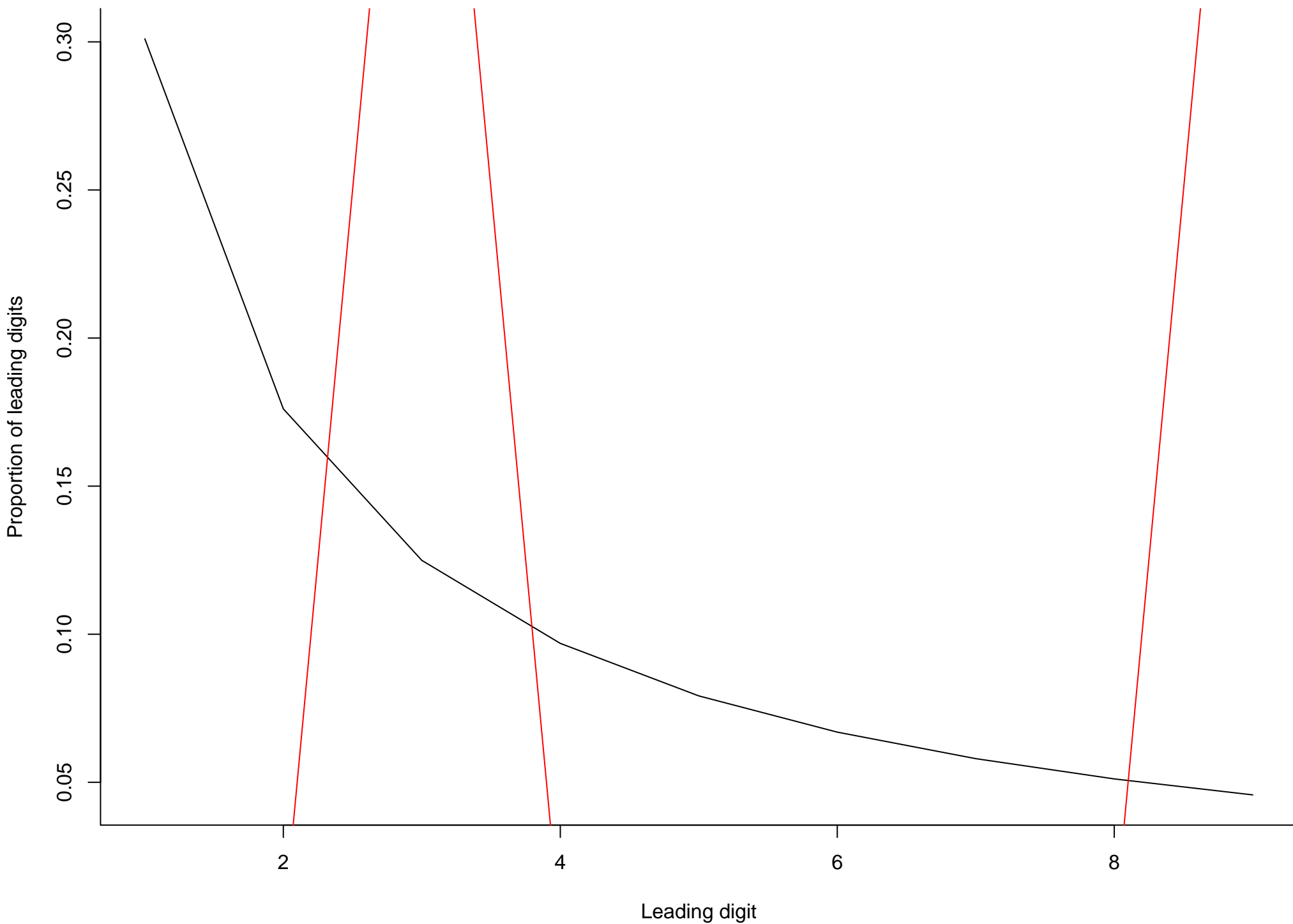
Comparison of leading digits to the Benford distribution



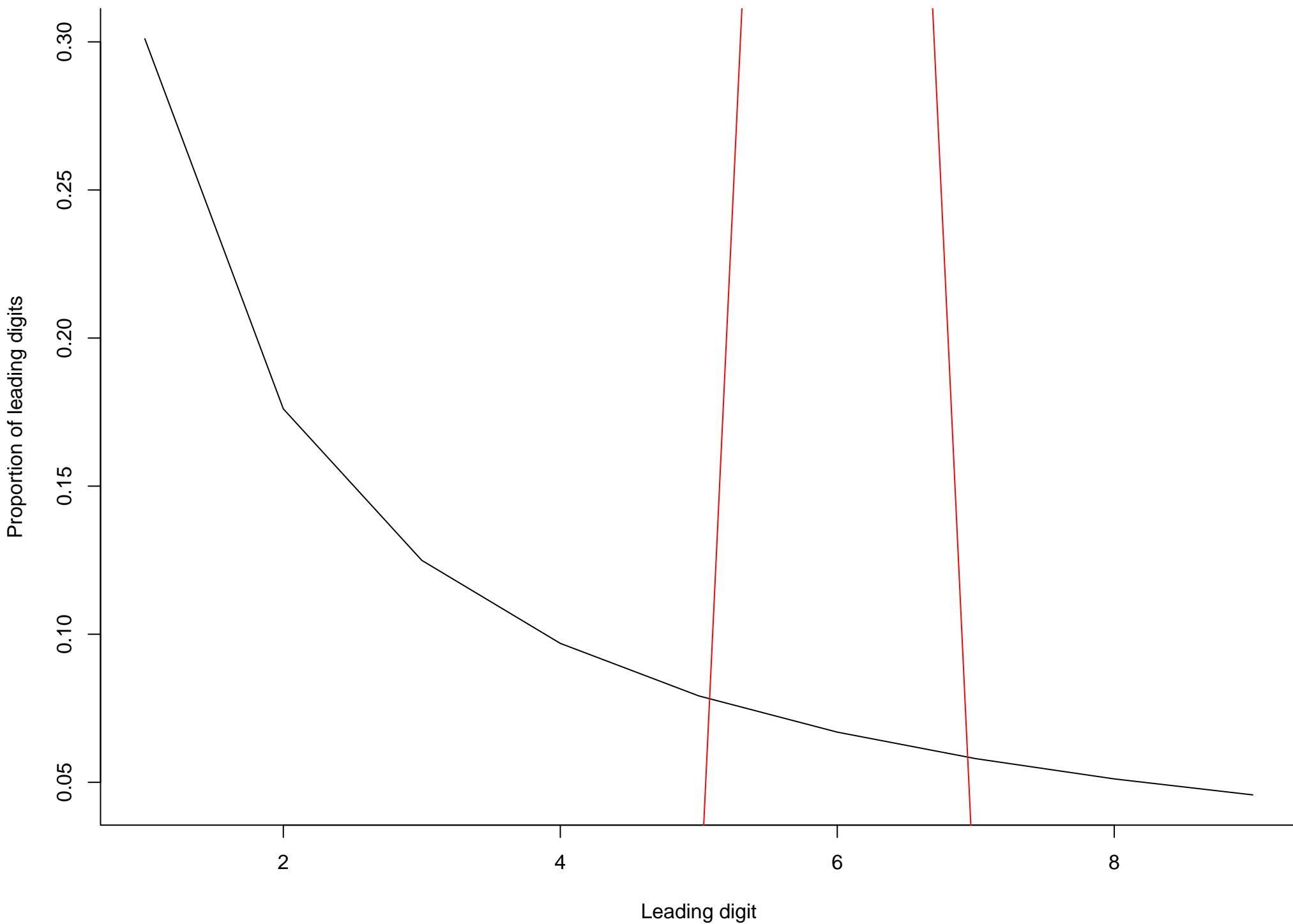
Comparison of leading digits to the Benford distribution



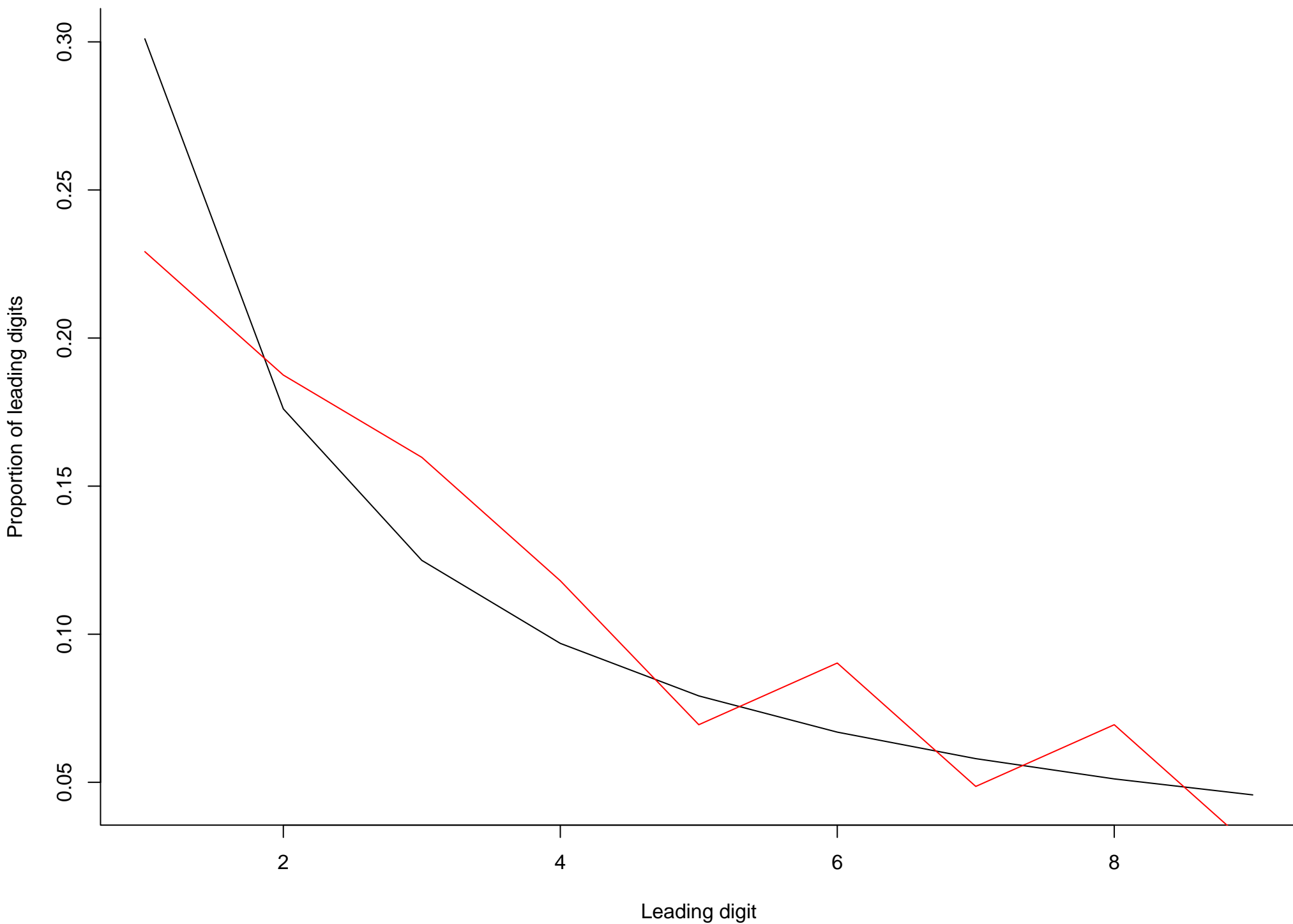
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

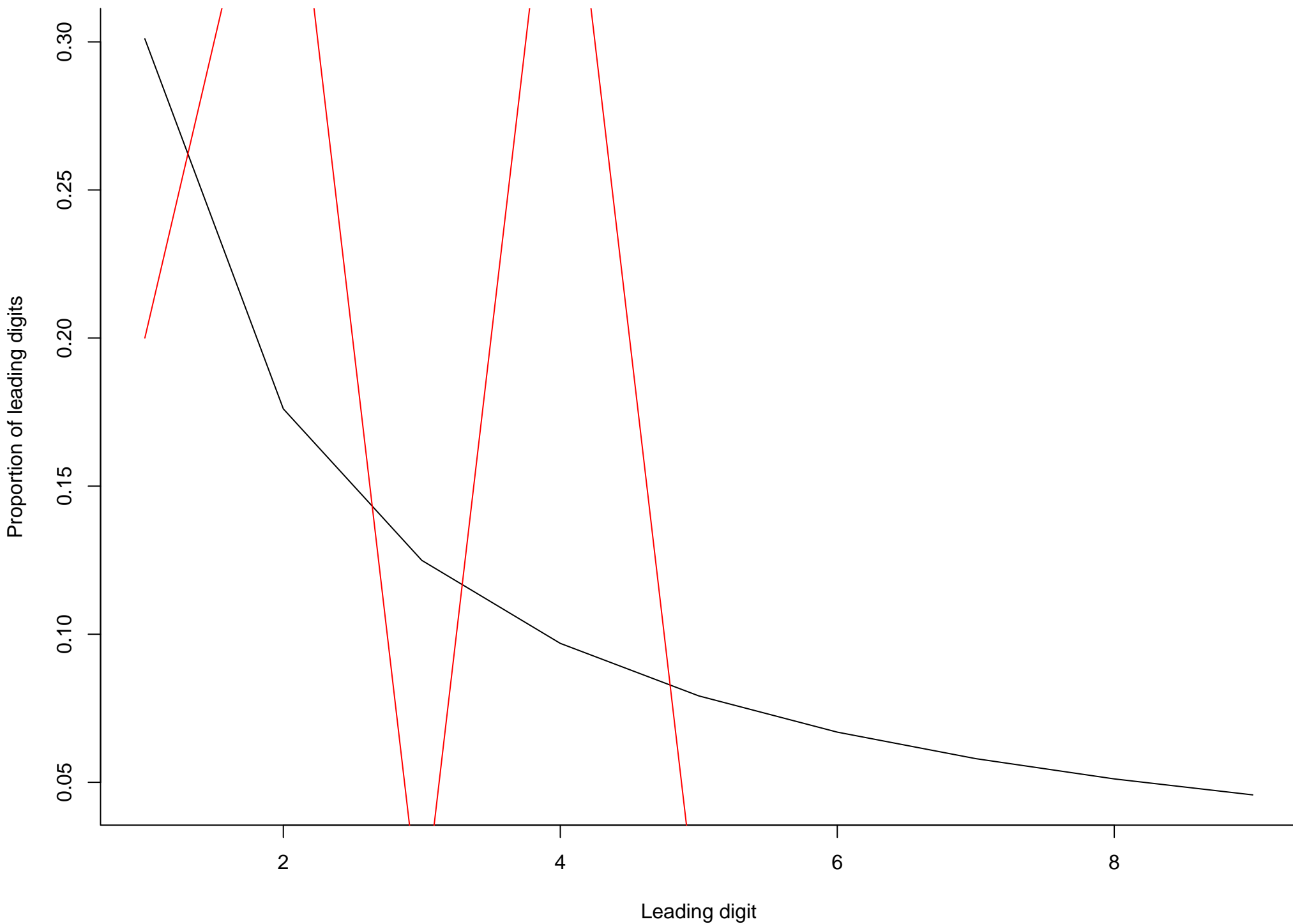


Comparison of leading digits to the Benford distribution

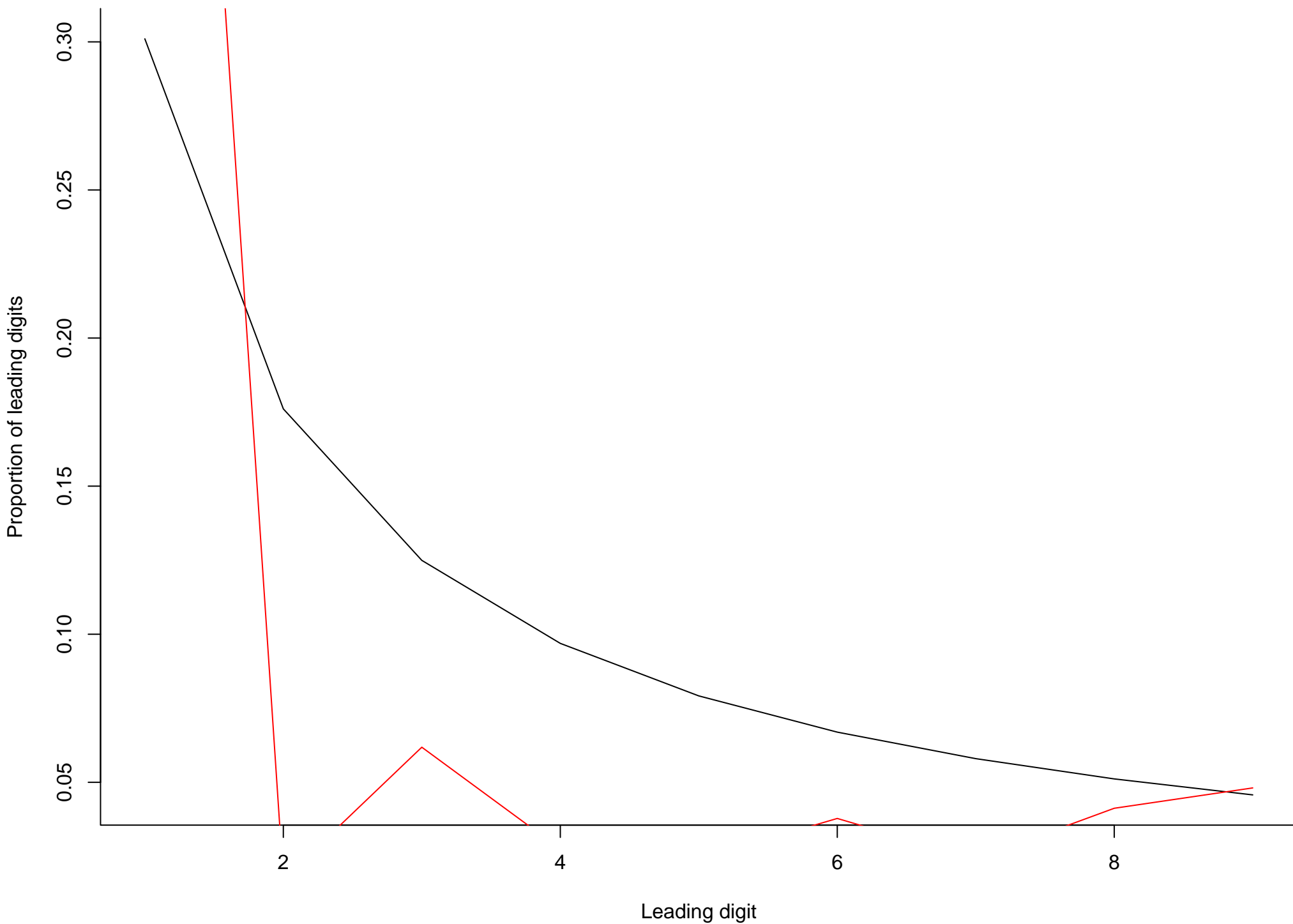




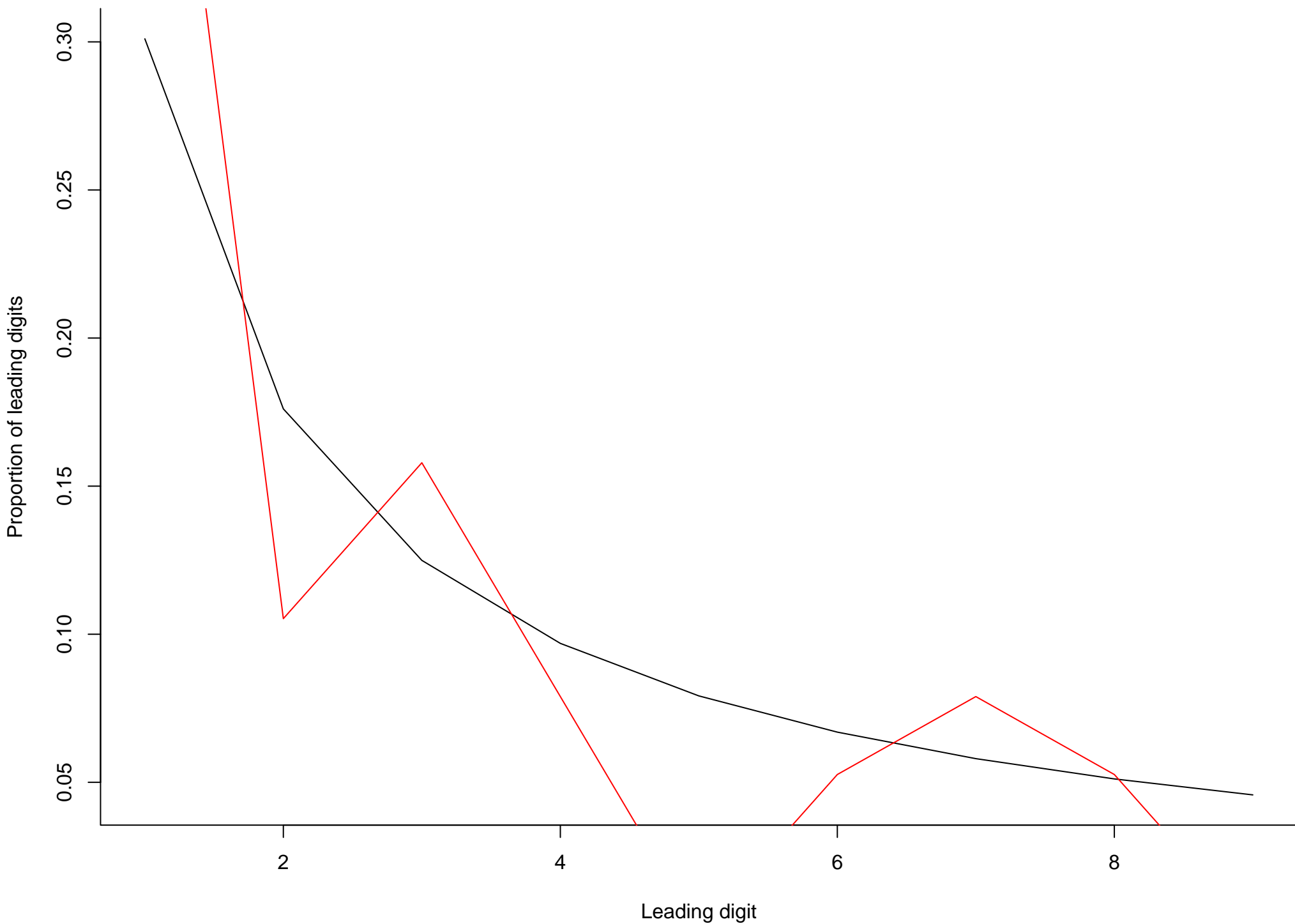
Comparison of leading digits to the Benford distribution



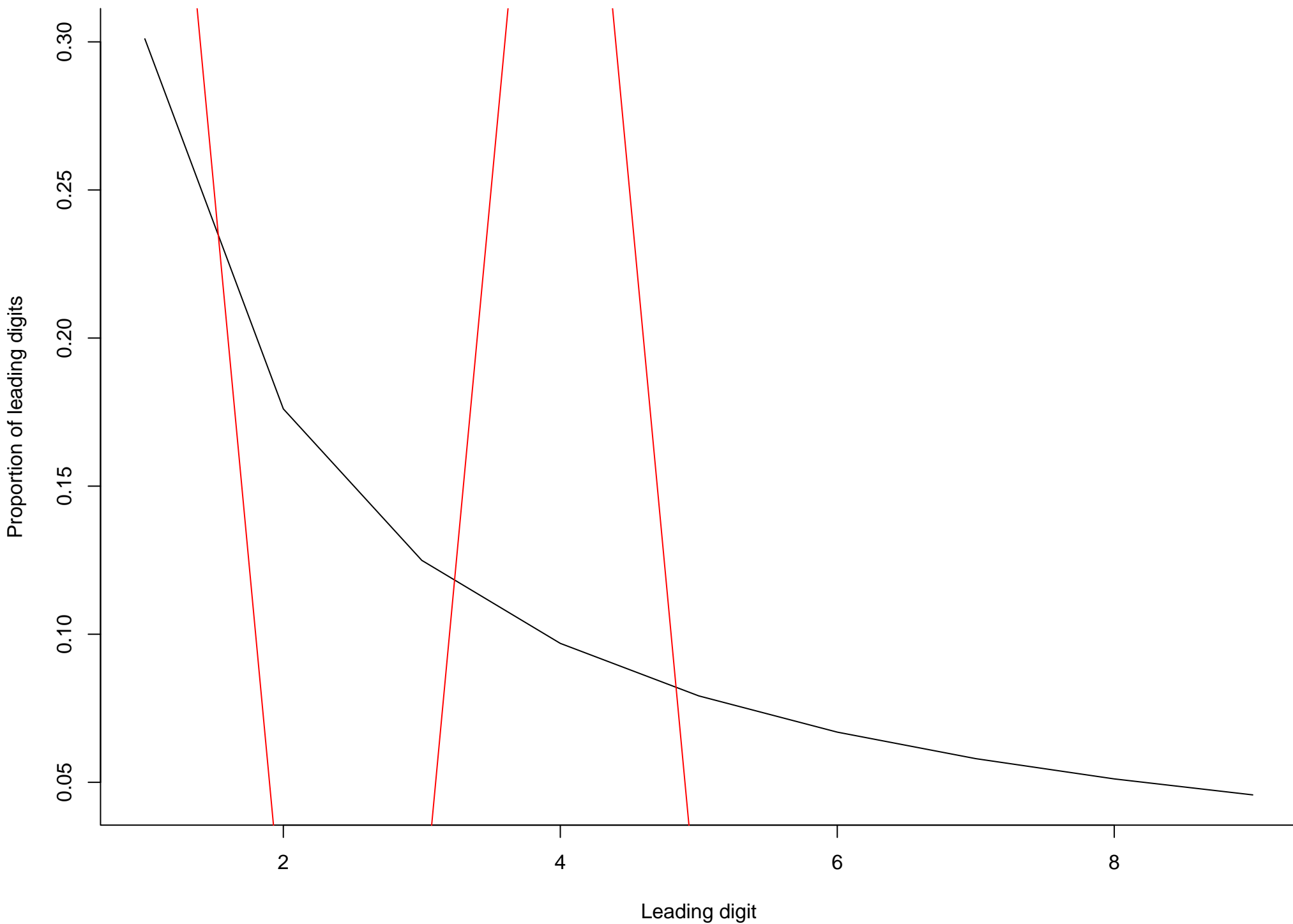
Comparison of leading digits to the Benford distribution



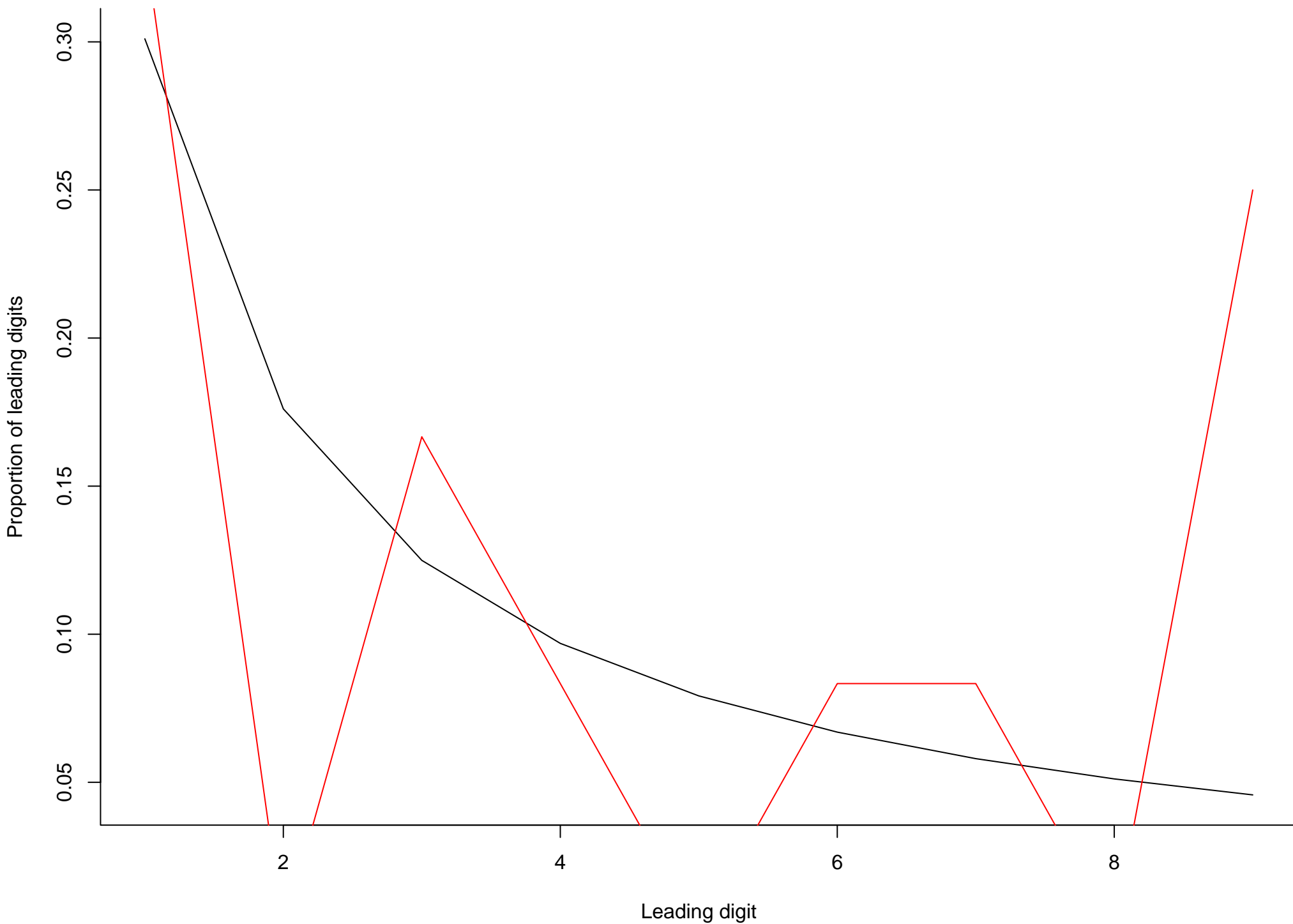
Comparison of leading digits to the Benford distribution



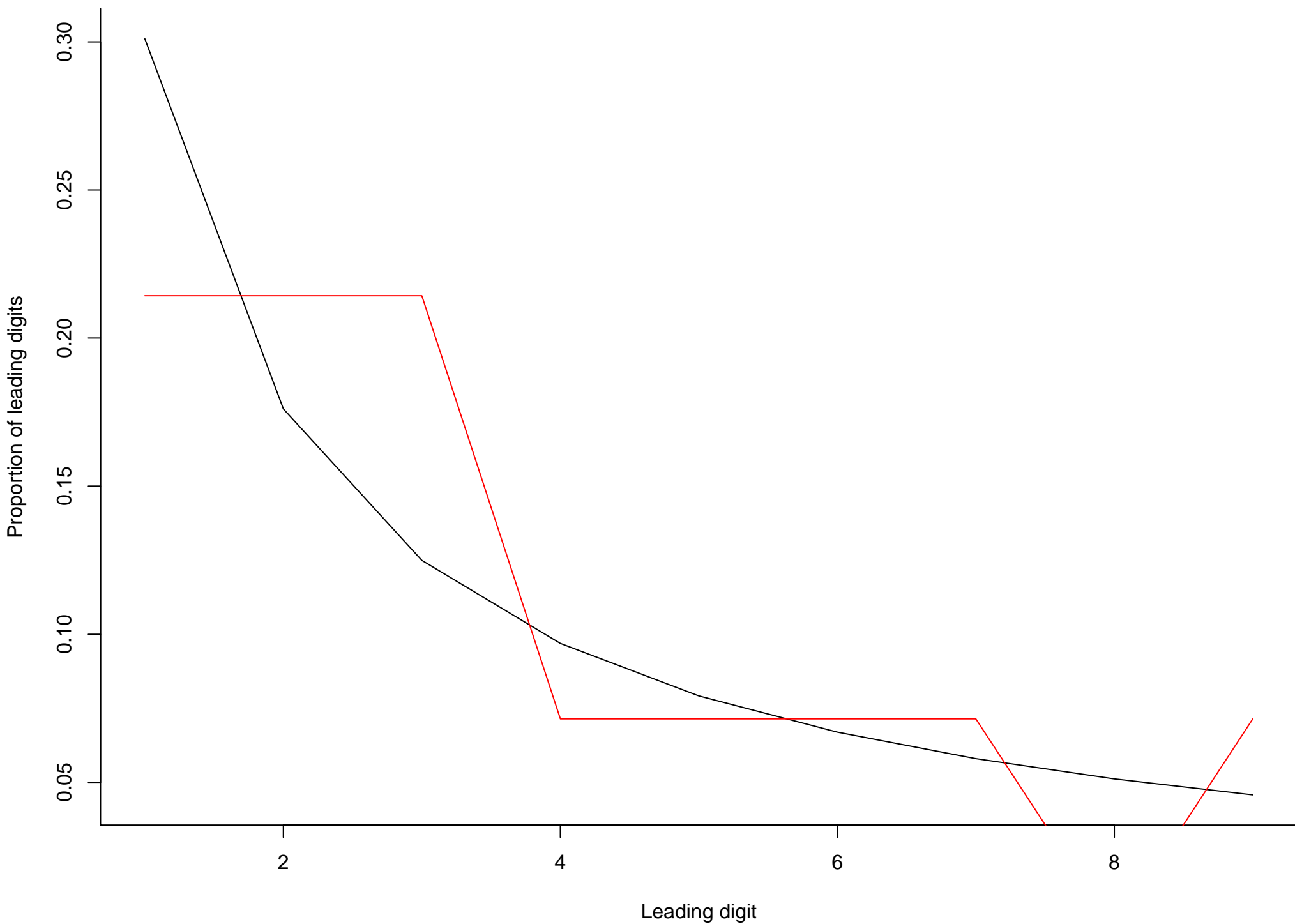
Comparison of leading digits to the Benford distribution



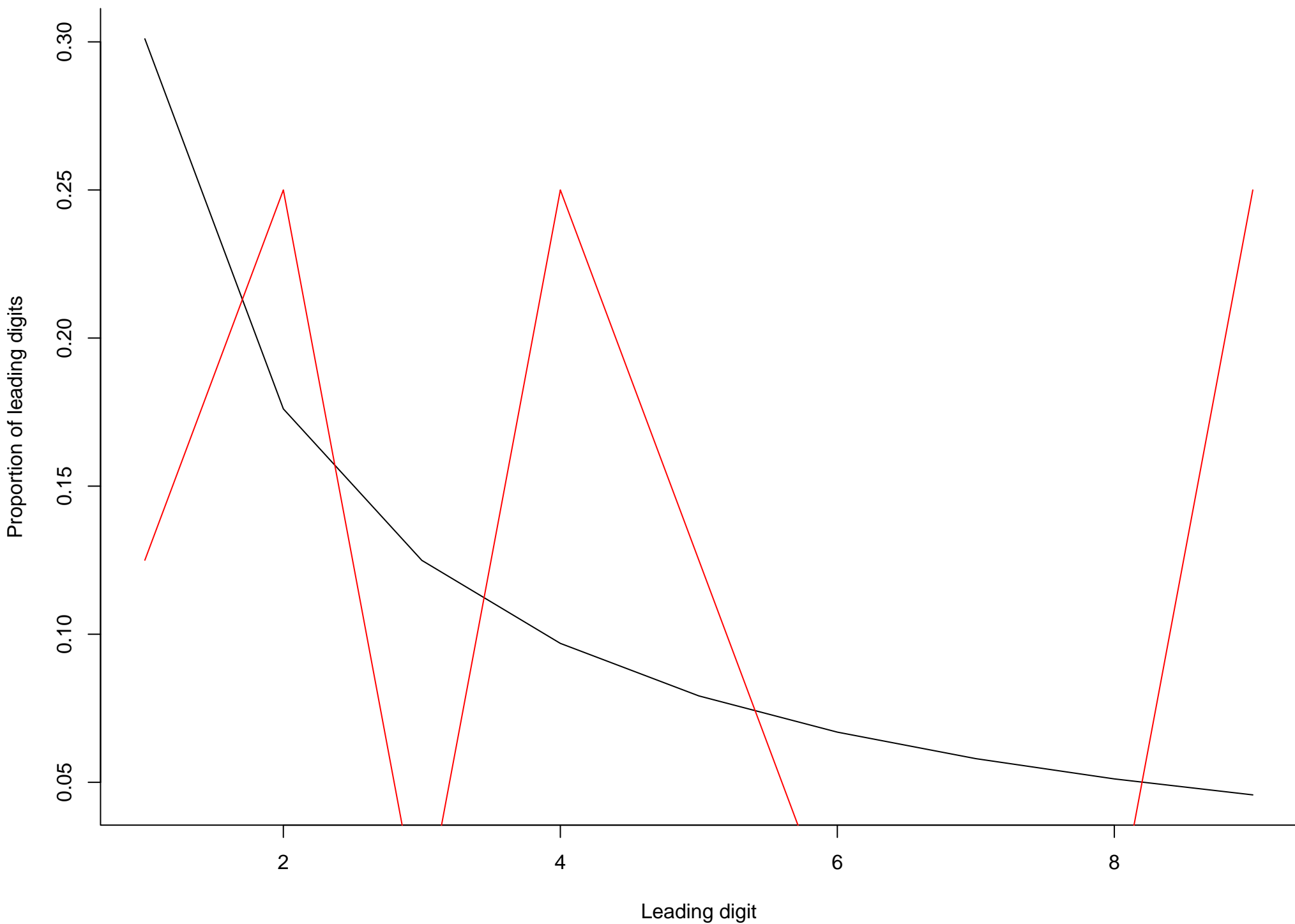
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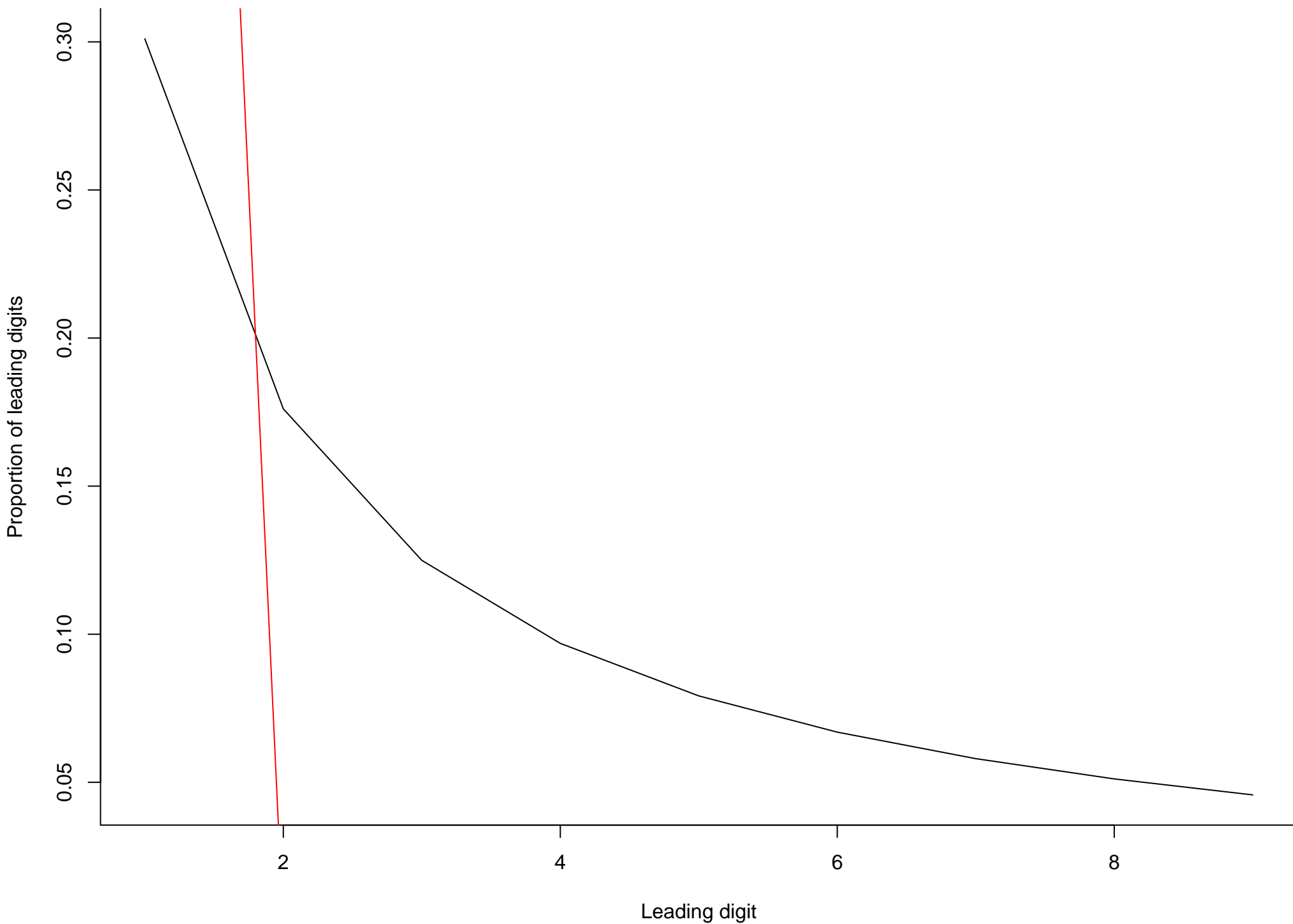
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

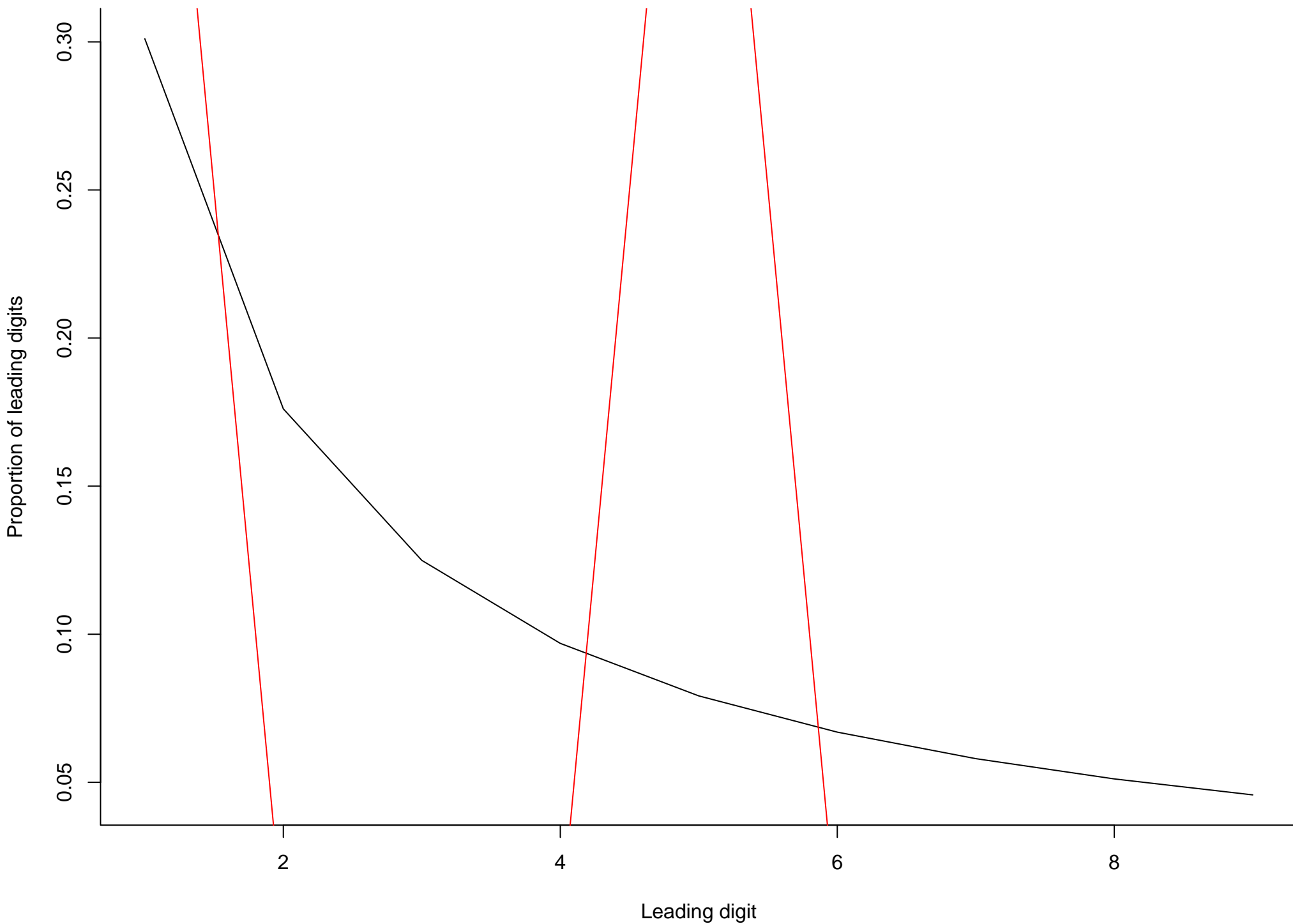


Comparison of leading digits to the Benford distribution

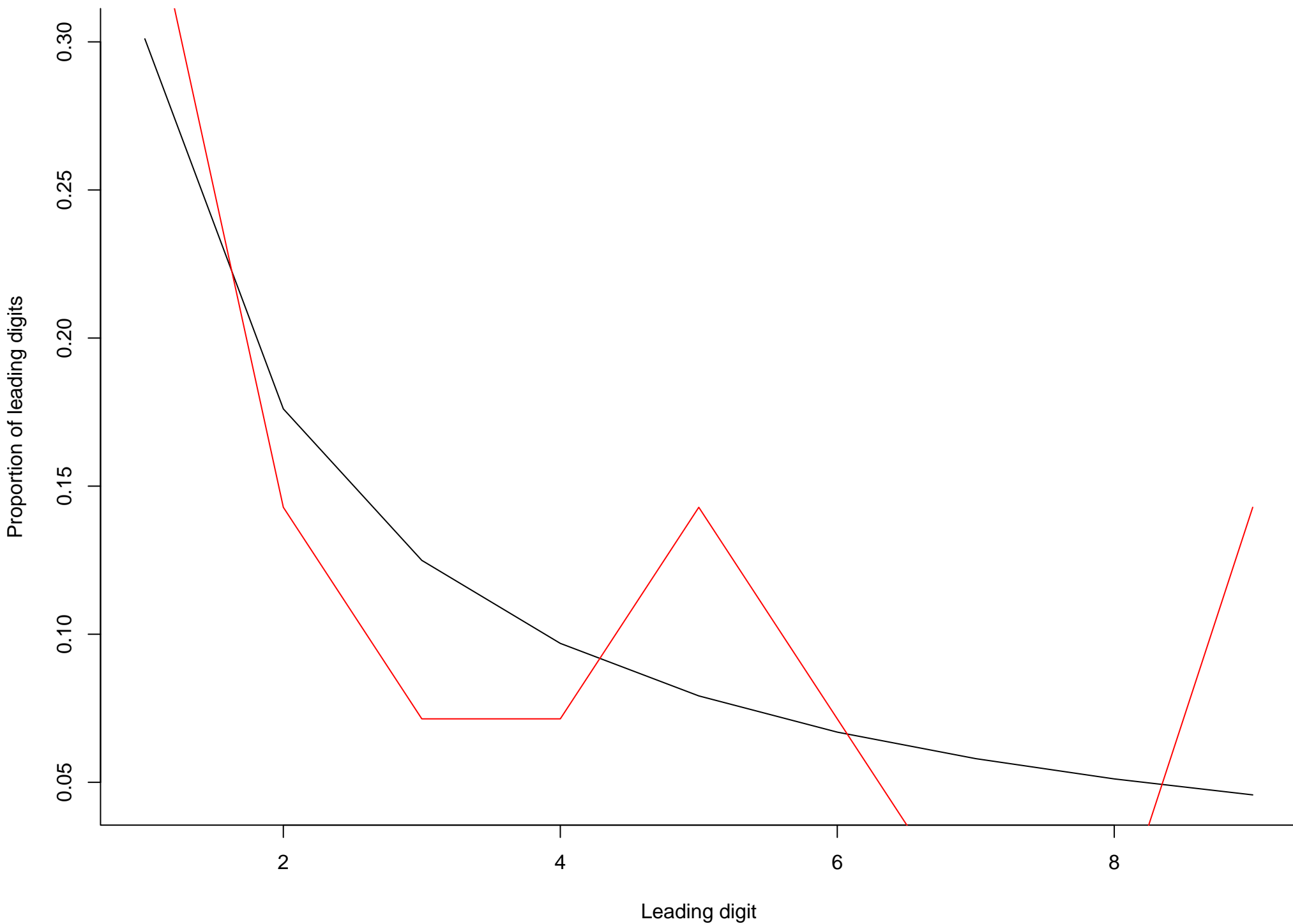




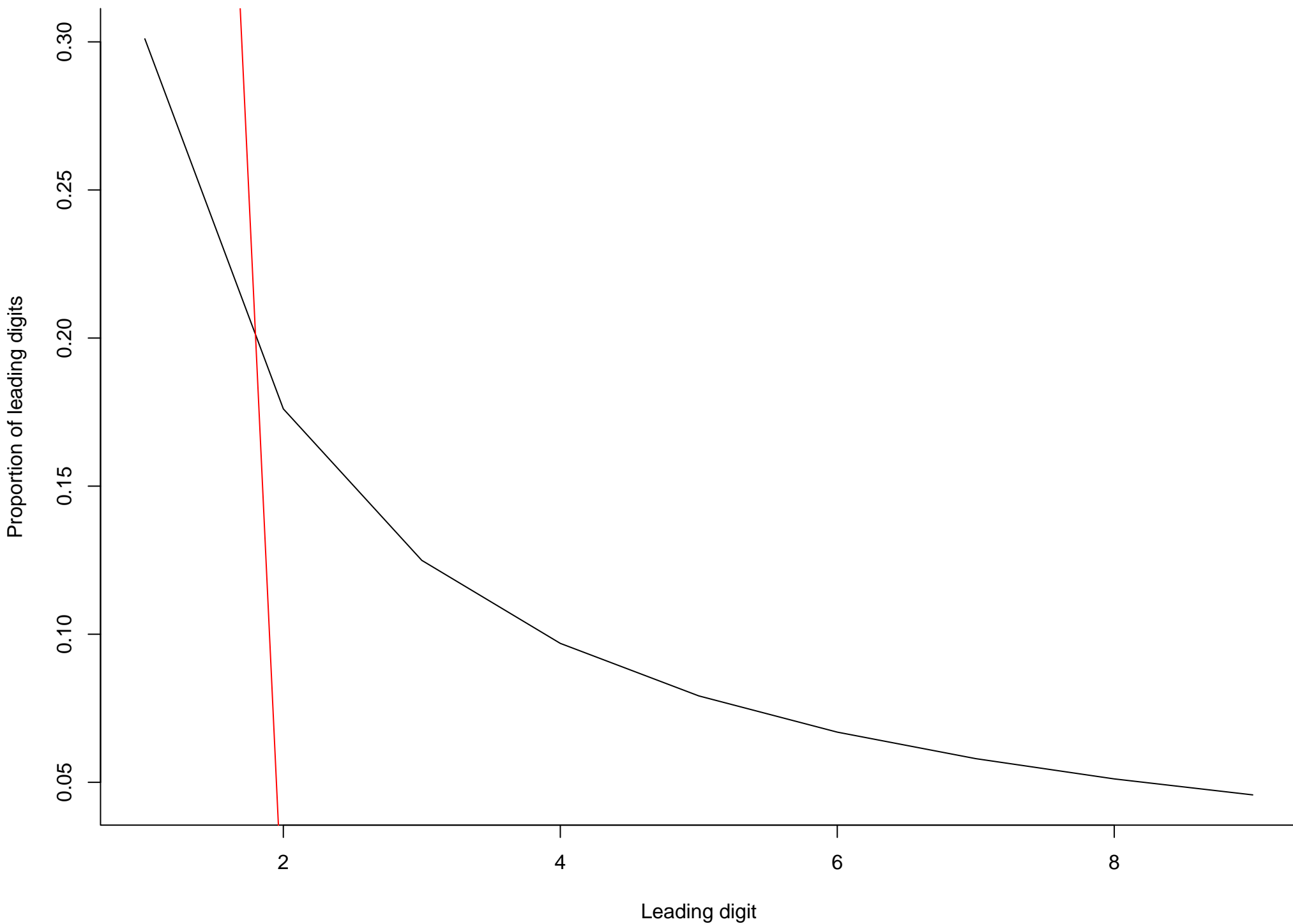
**Comparison of leading digits to the Benford distribution**



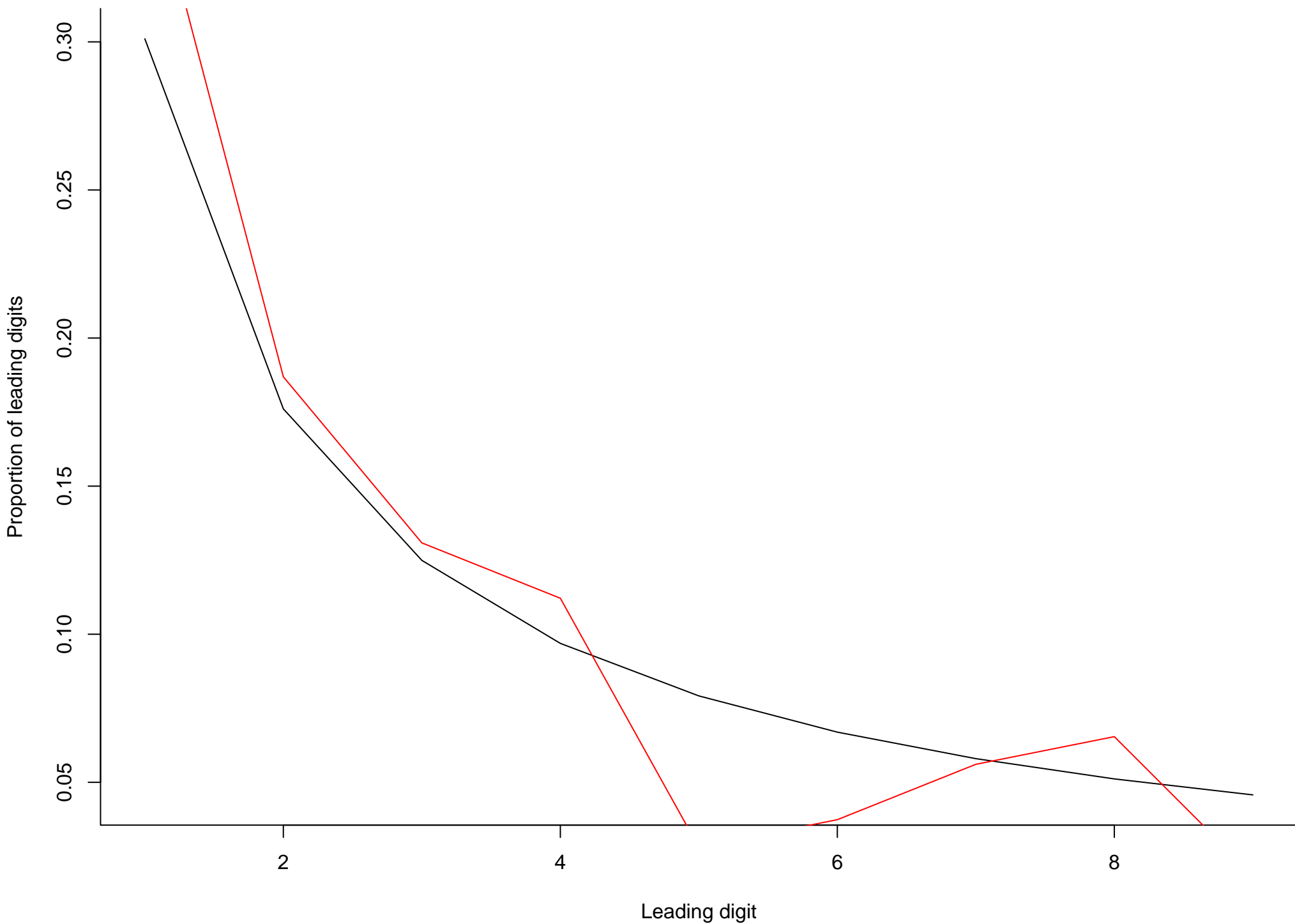
Comparison of leading digits to the Benford distribution



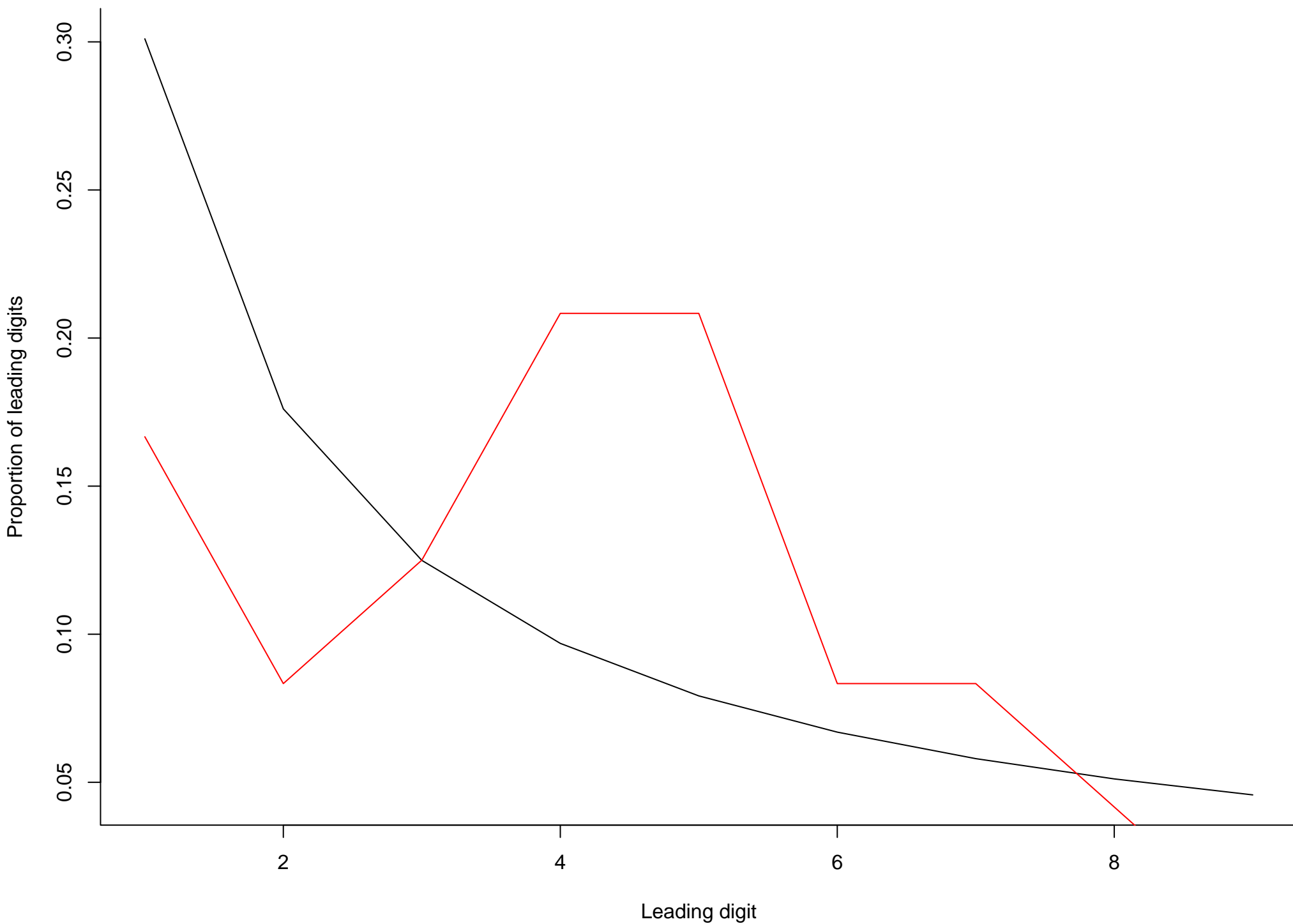
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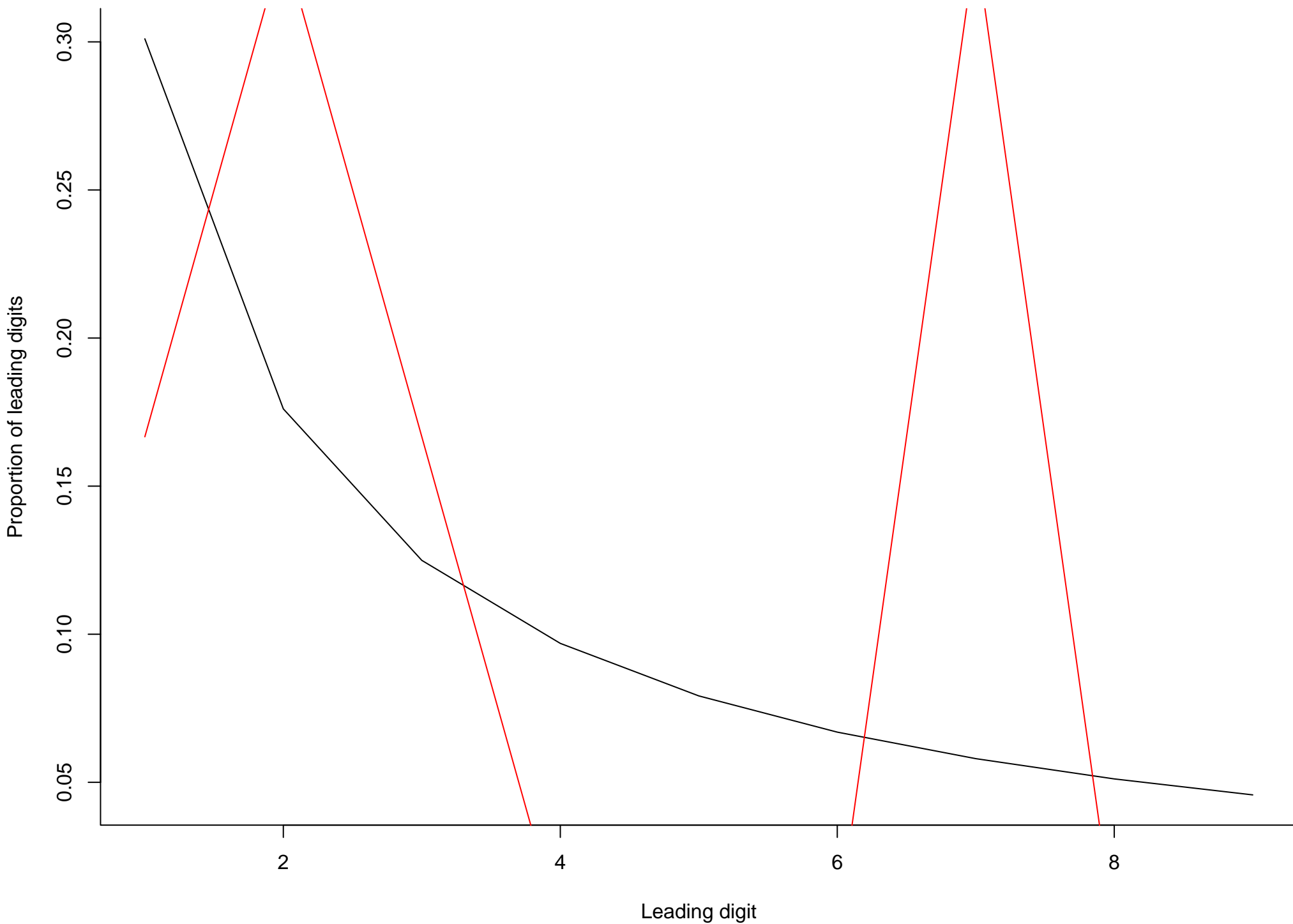
Comparison of leading digits to the Benford distribution



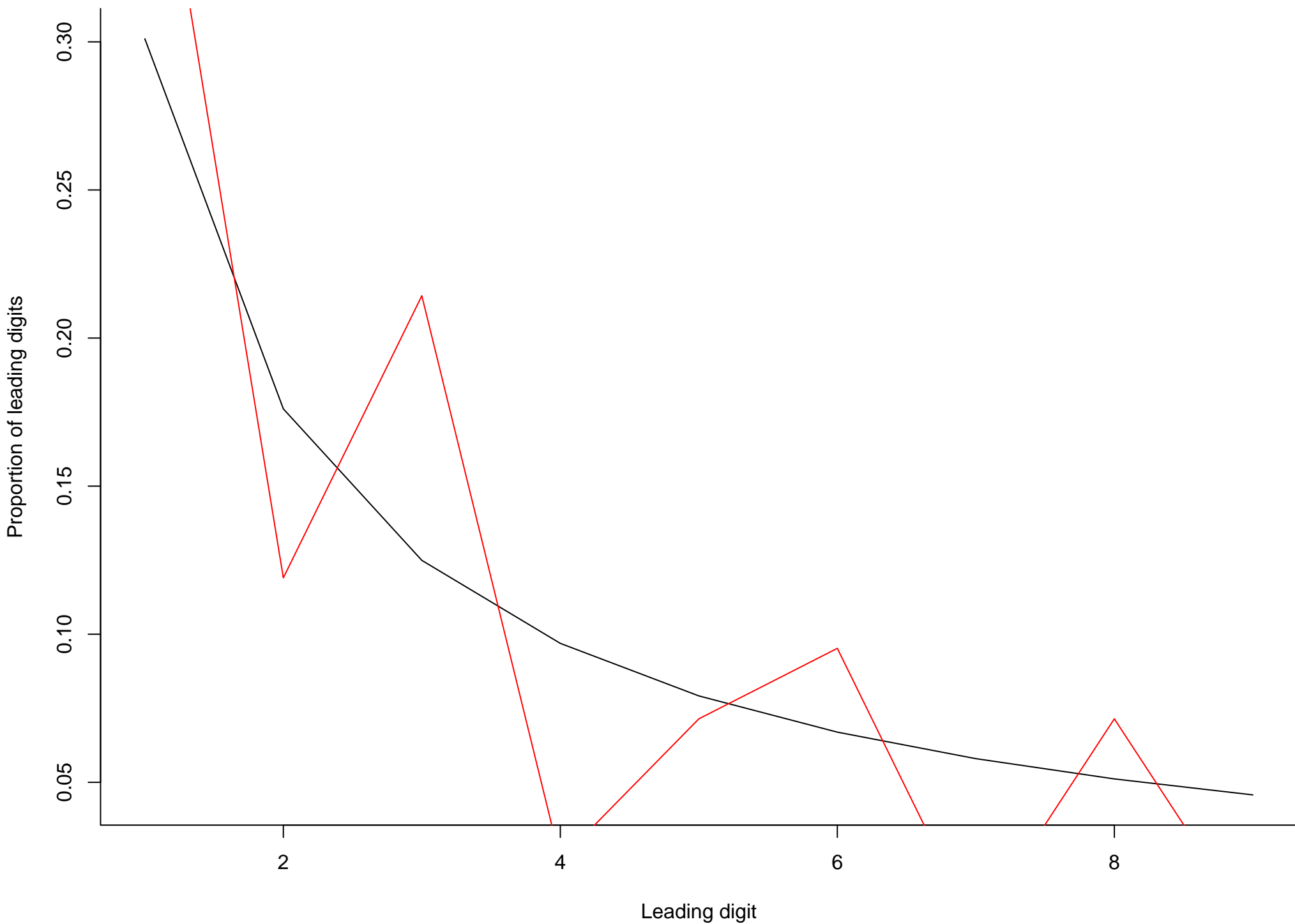
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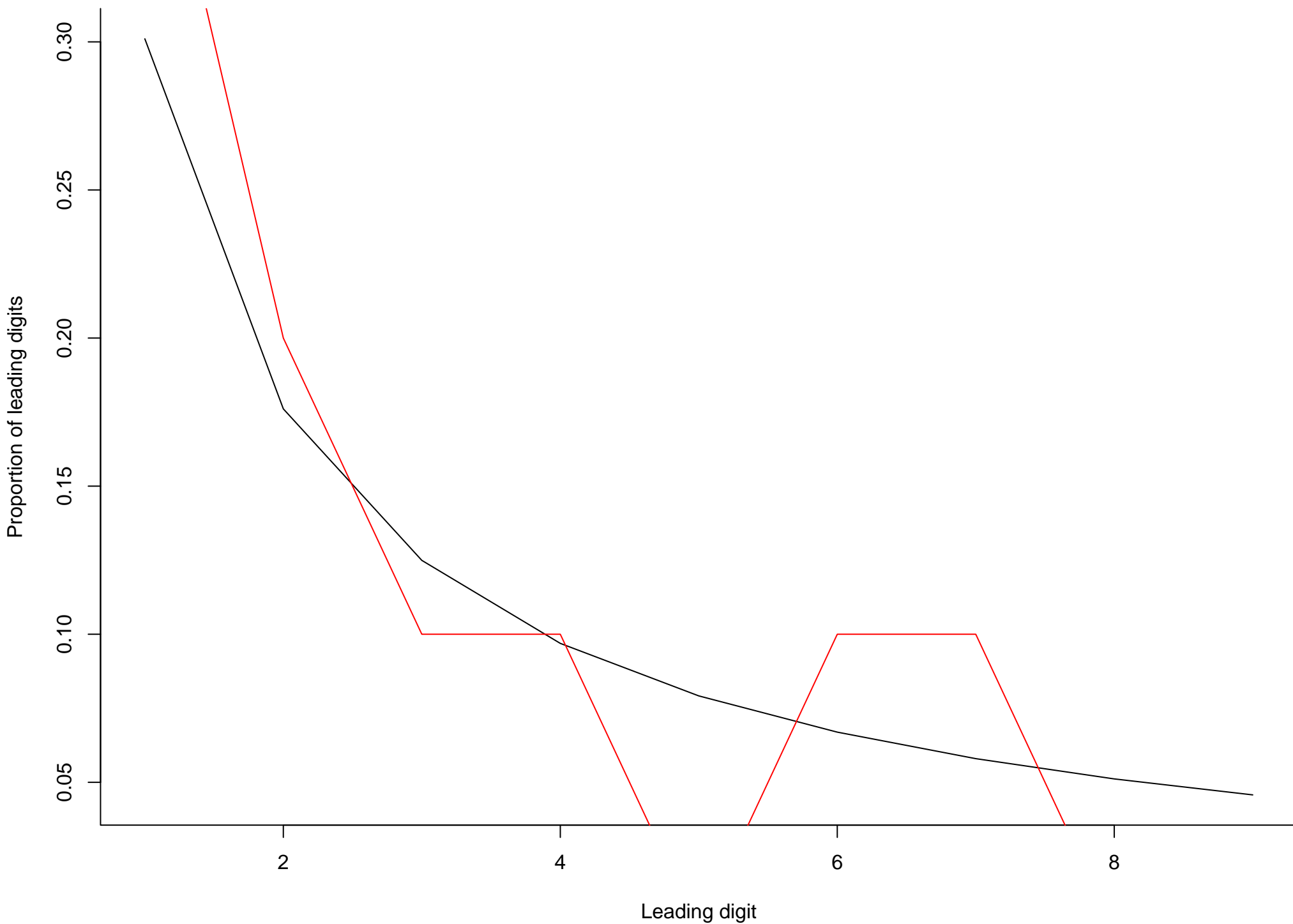
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

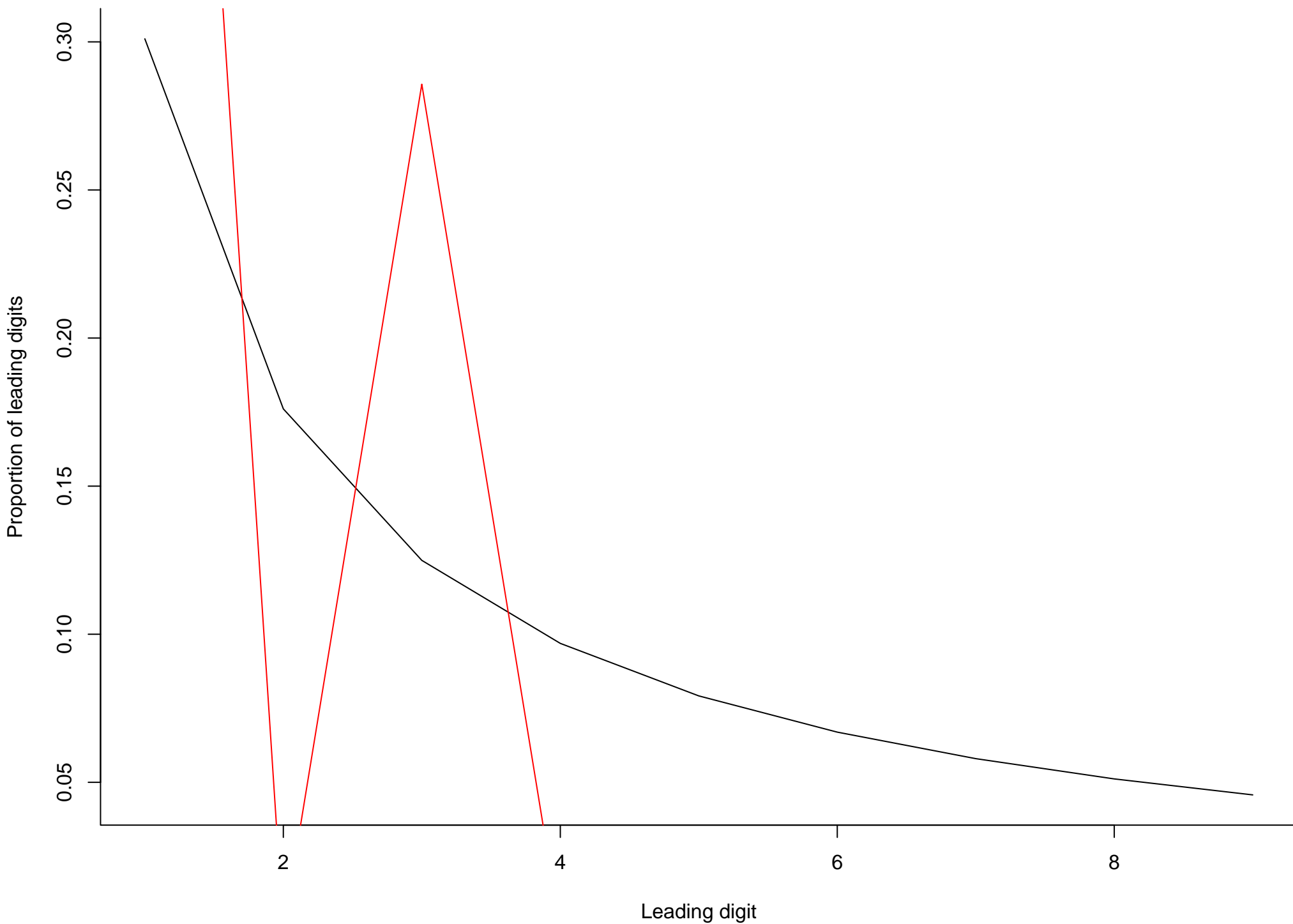


Comparison of leading digits to the Benford distribution

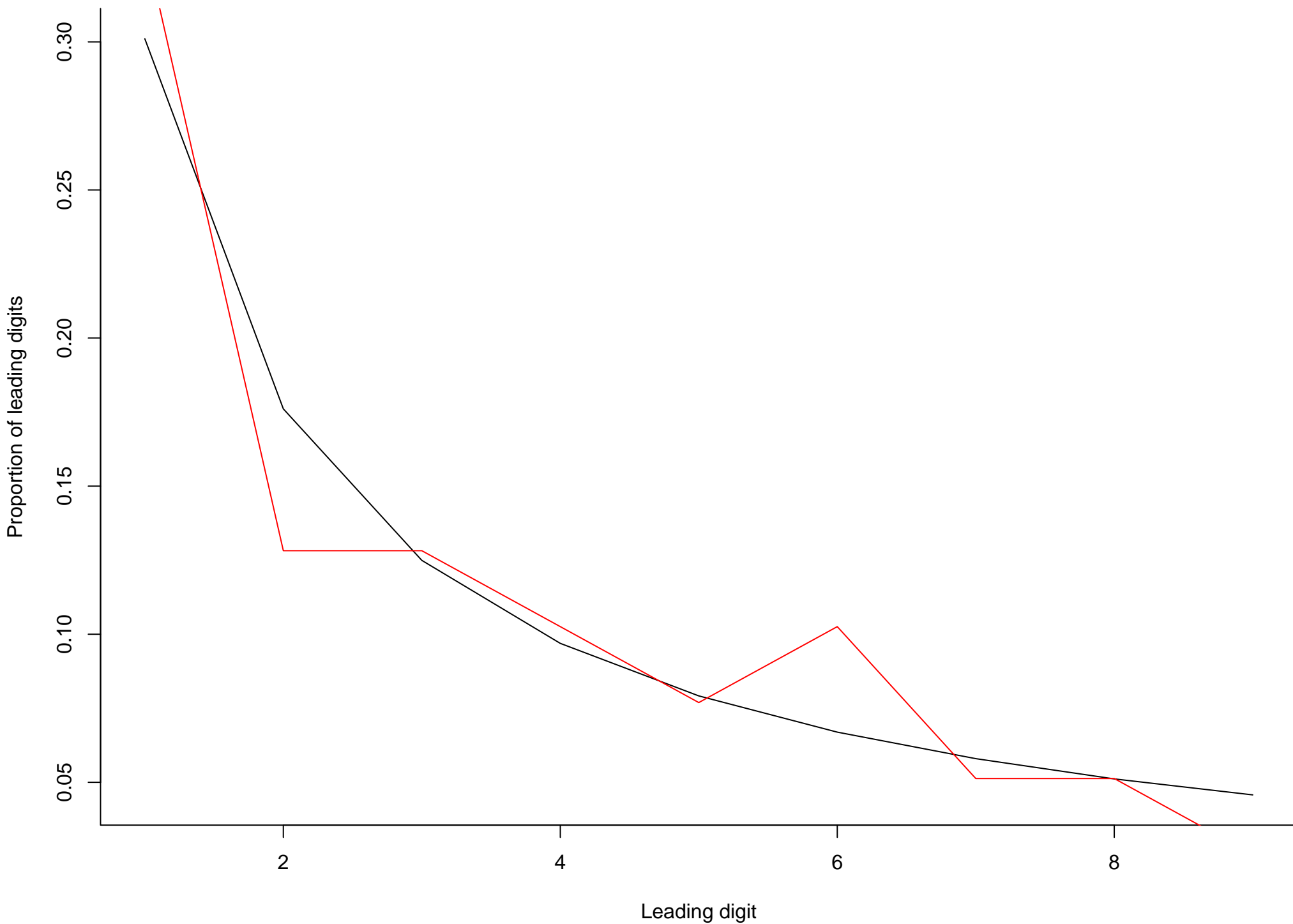




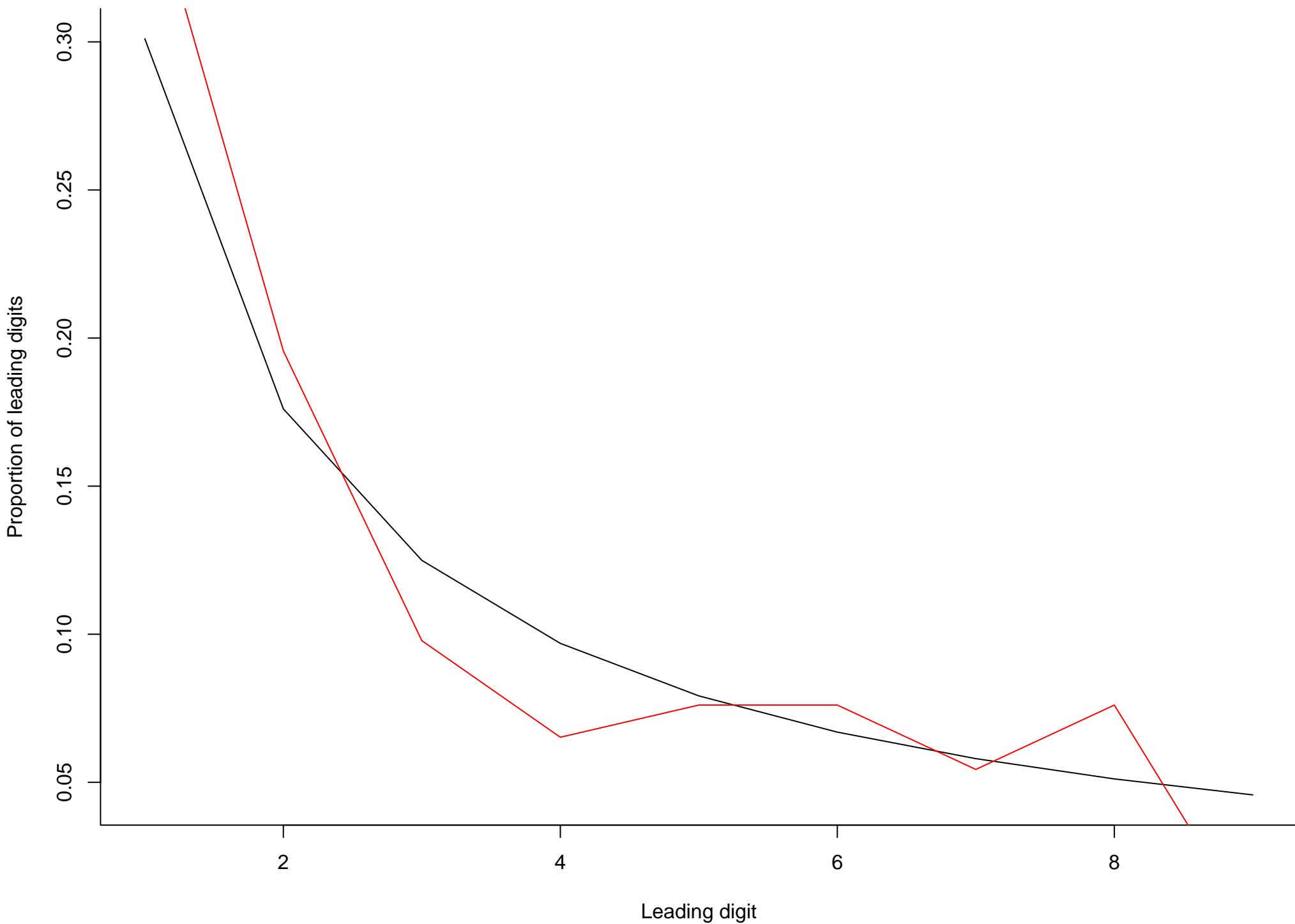
Comparison of leading digits to the Benford distribution



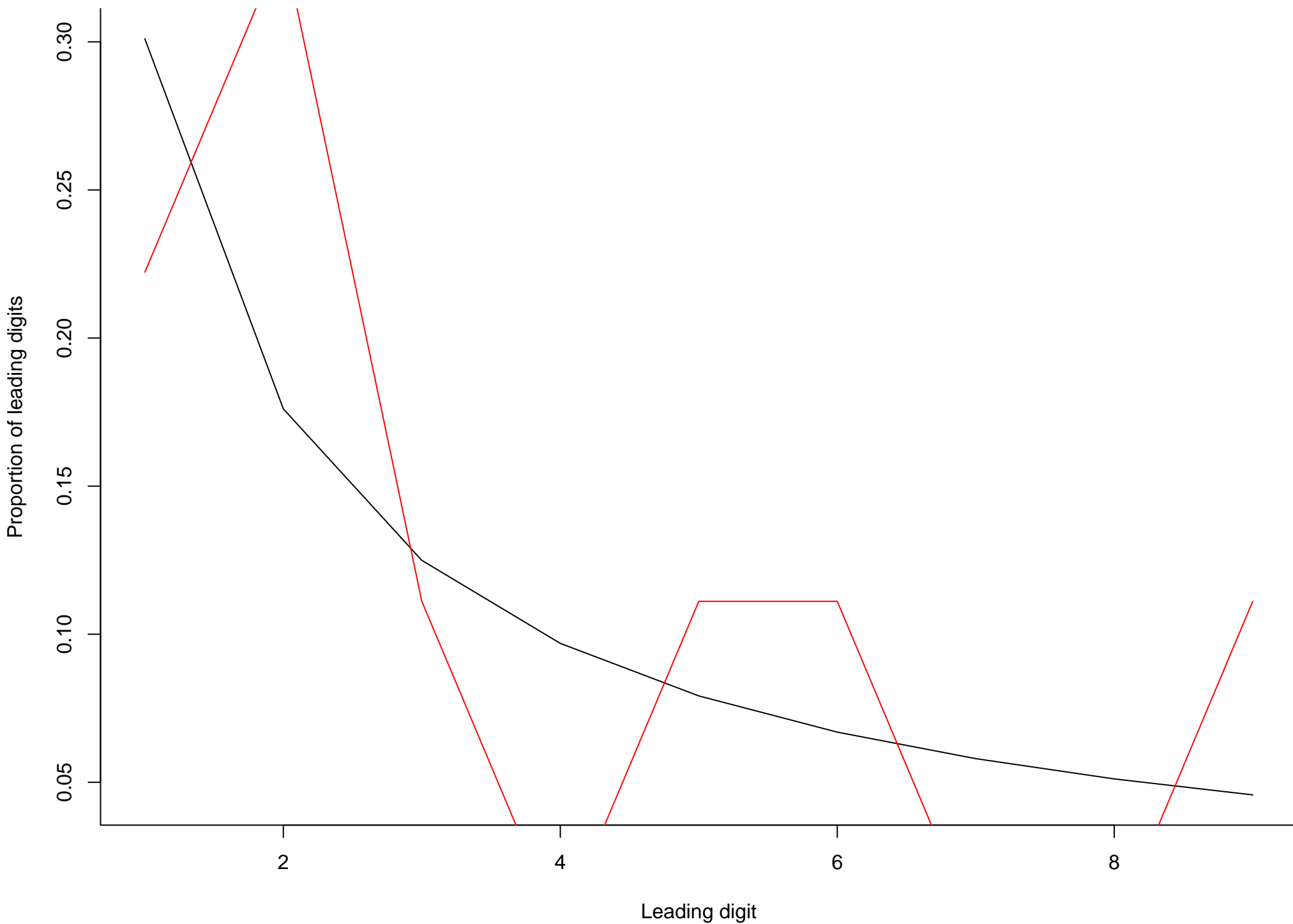
Comparison of leading digits to the Benford distribution



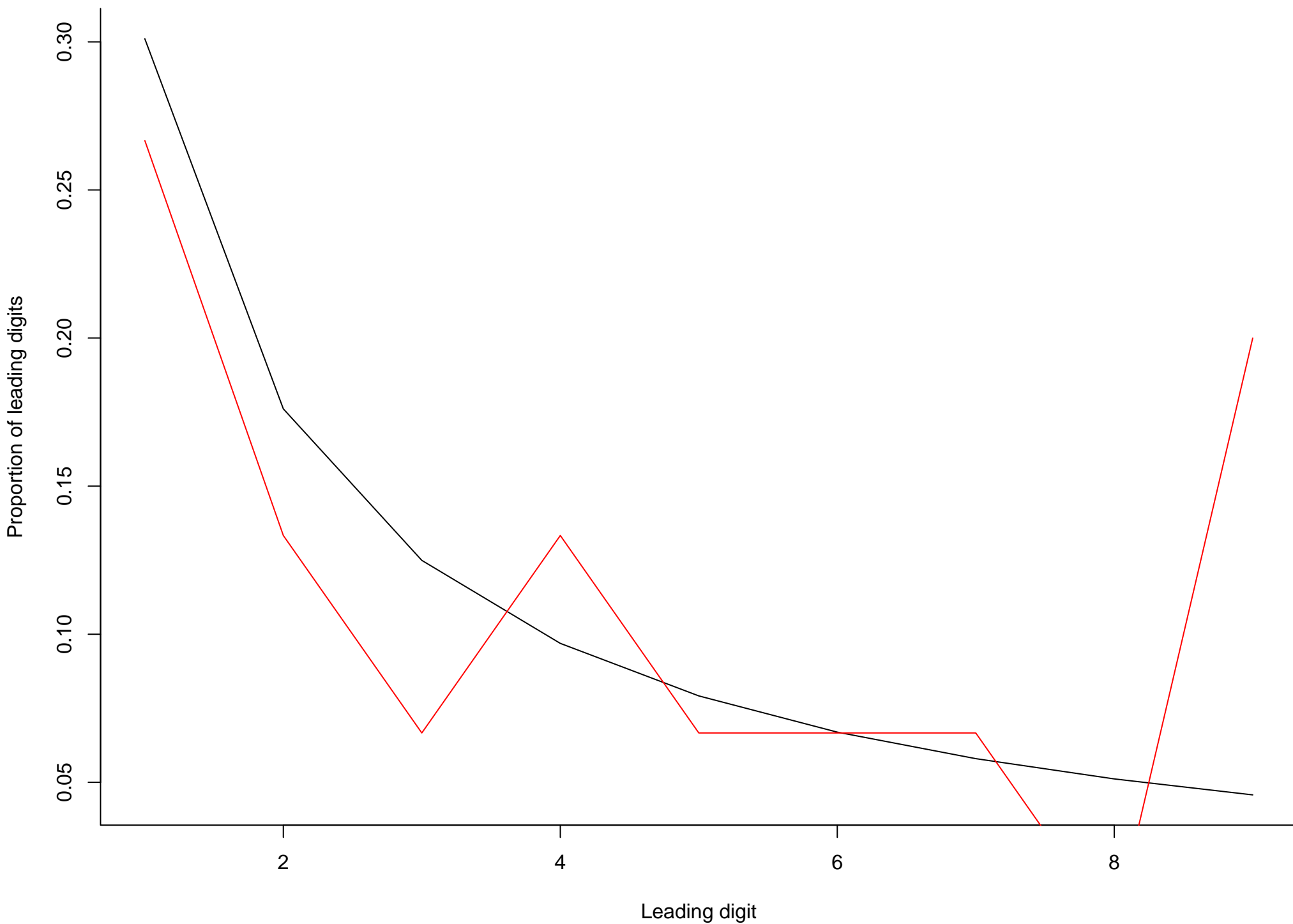
Comparison of leading digits to the Benford distribution



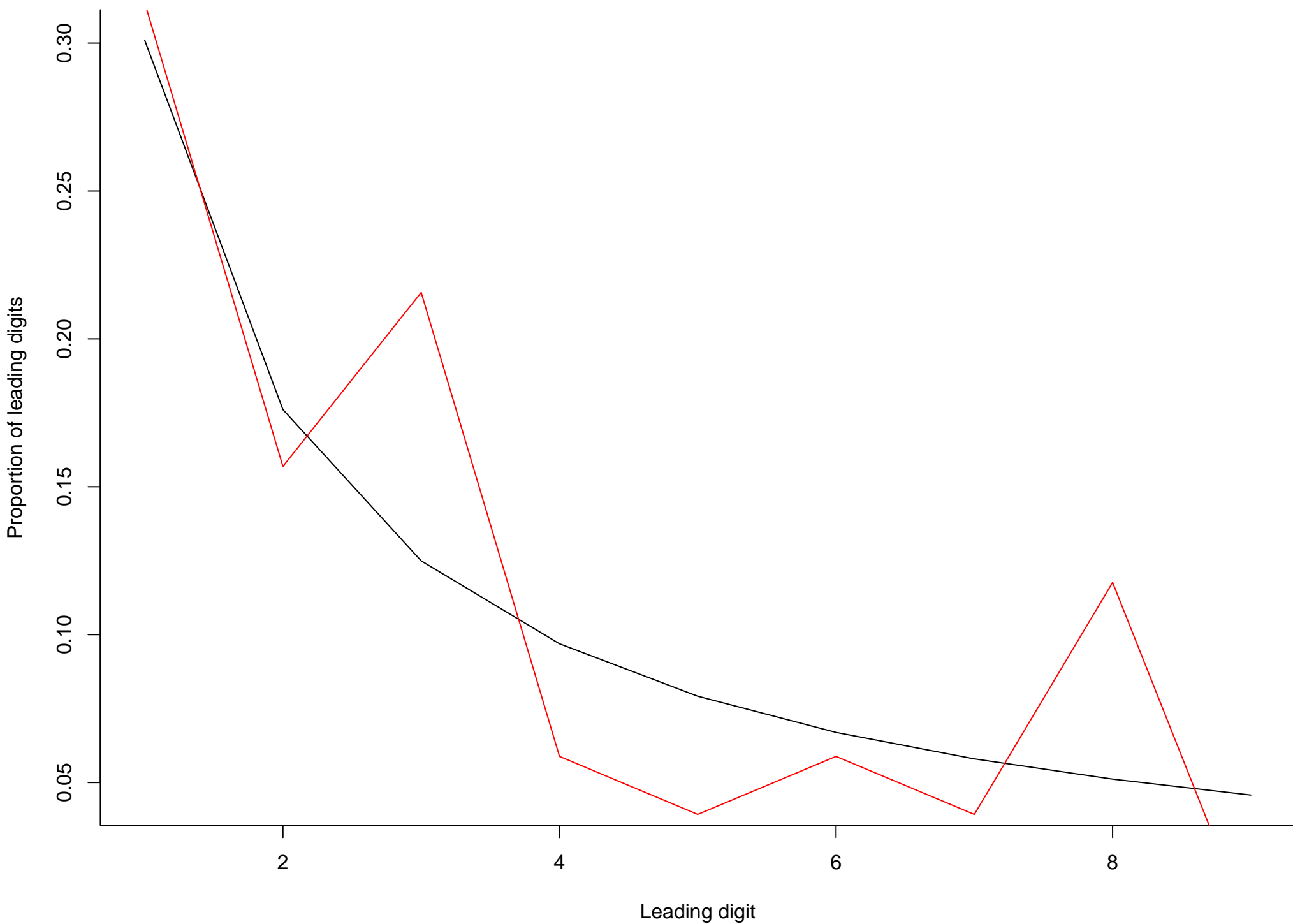
Comparison of leading digits to the Benford distribution



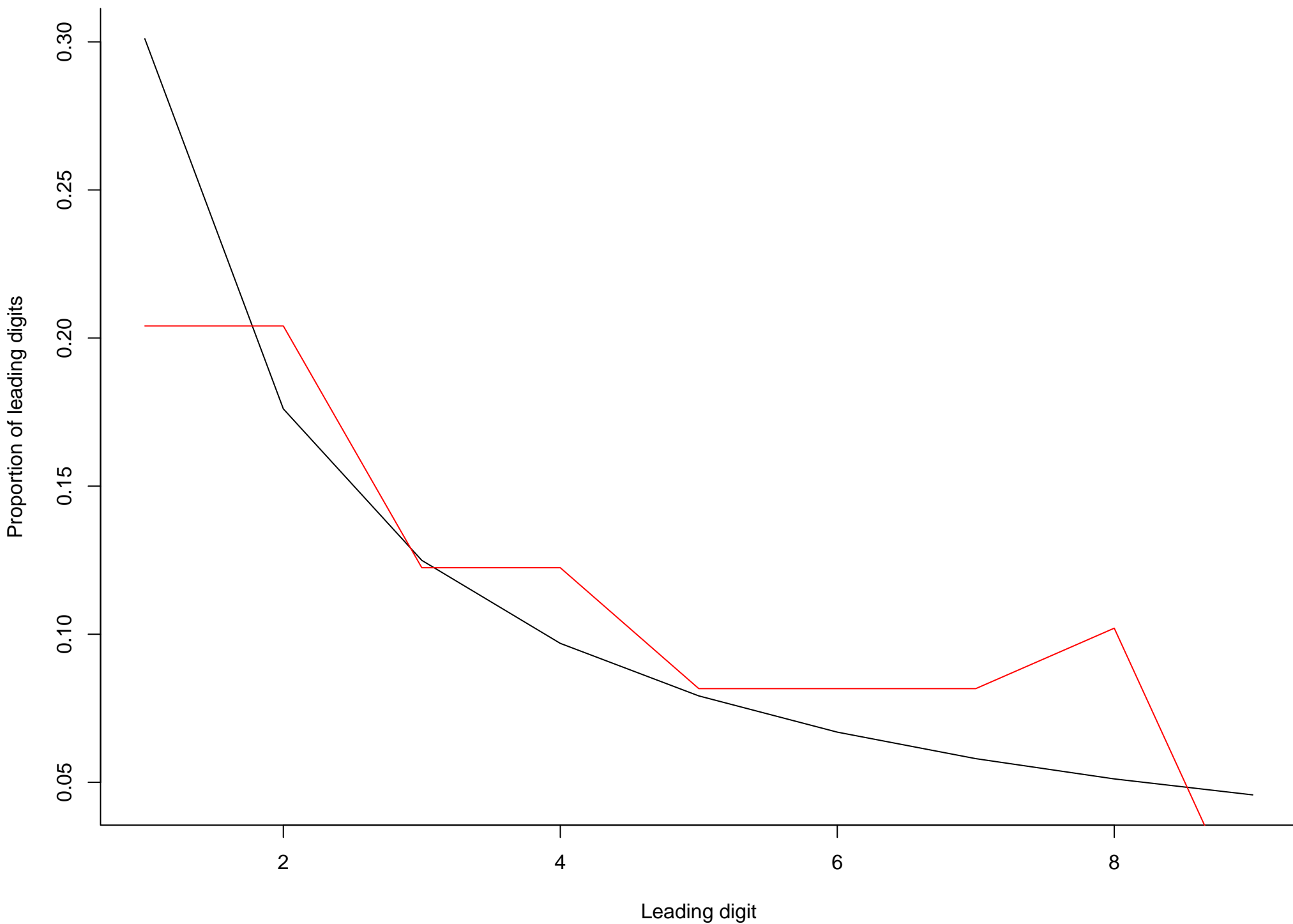
Comparison of leading digits to the Benford distribution



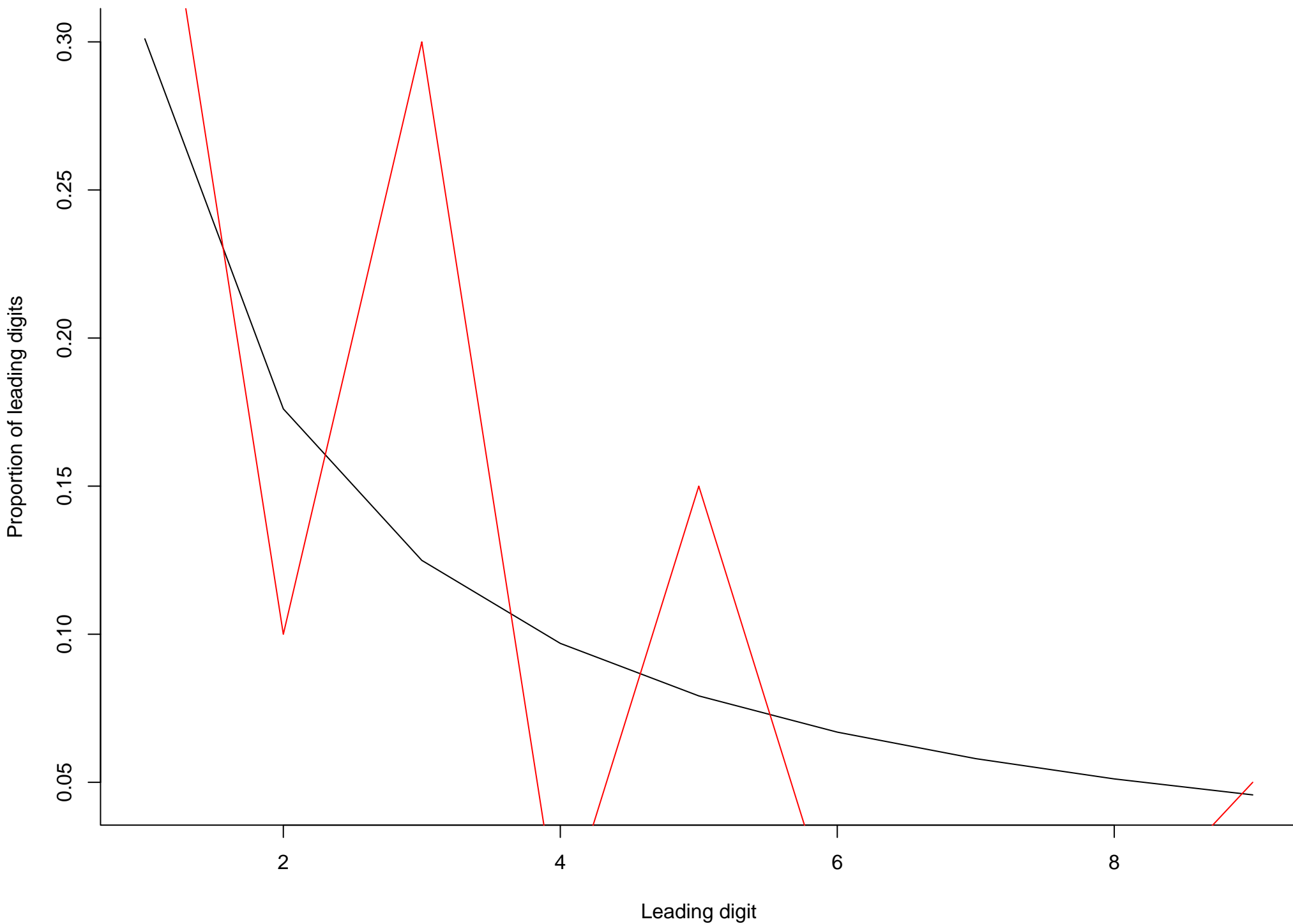
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

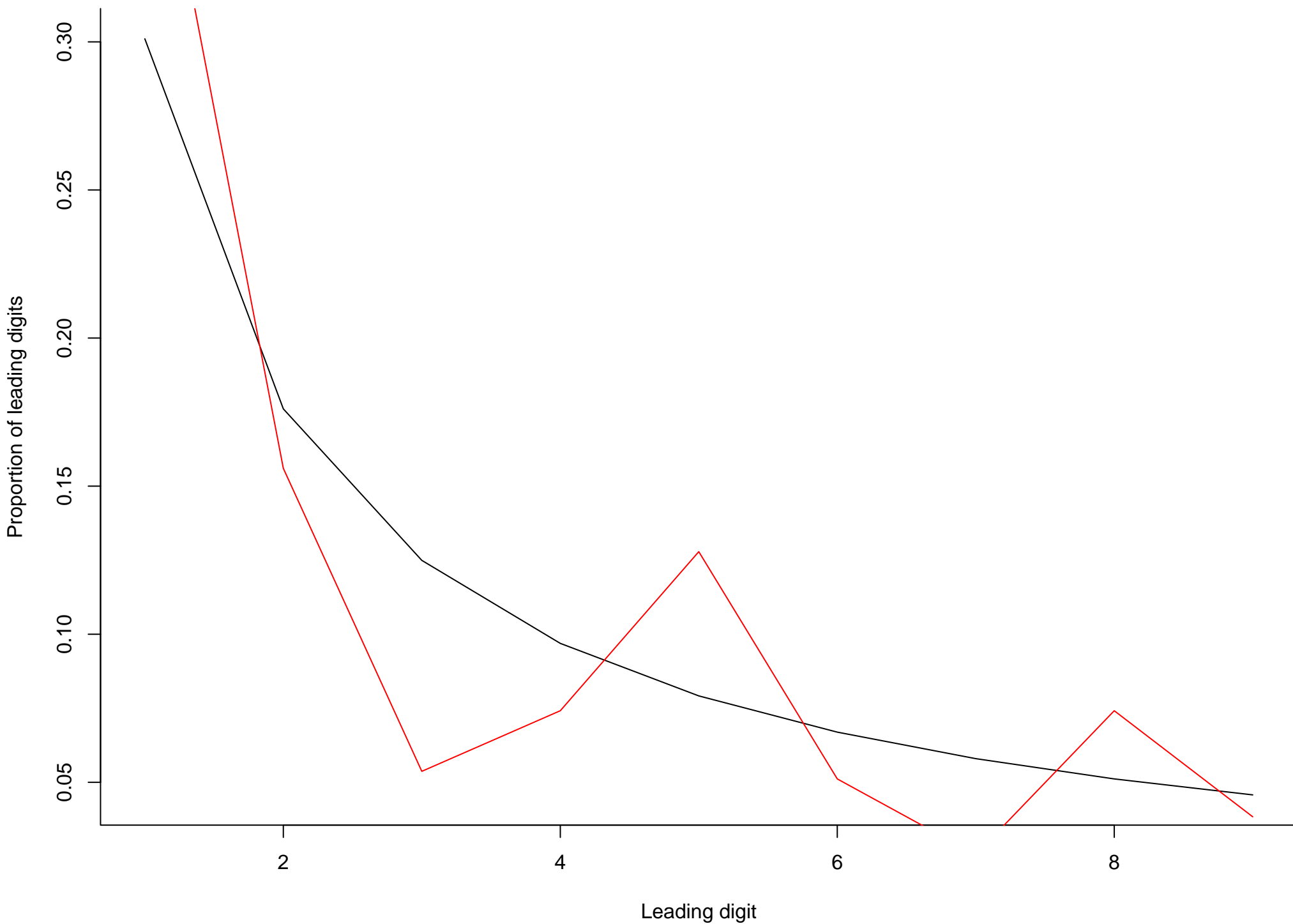


Comparison of leading digits to the Benford distribution

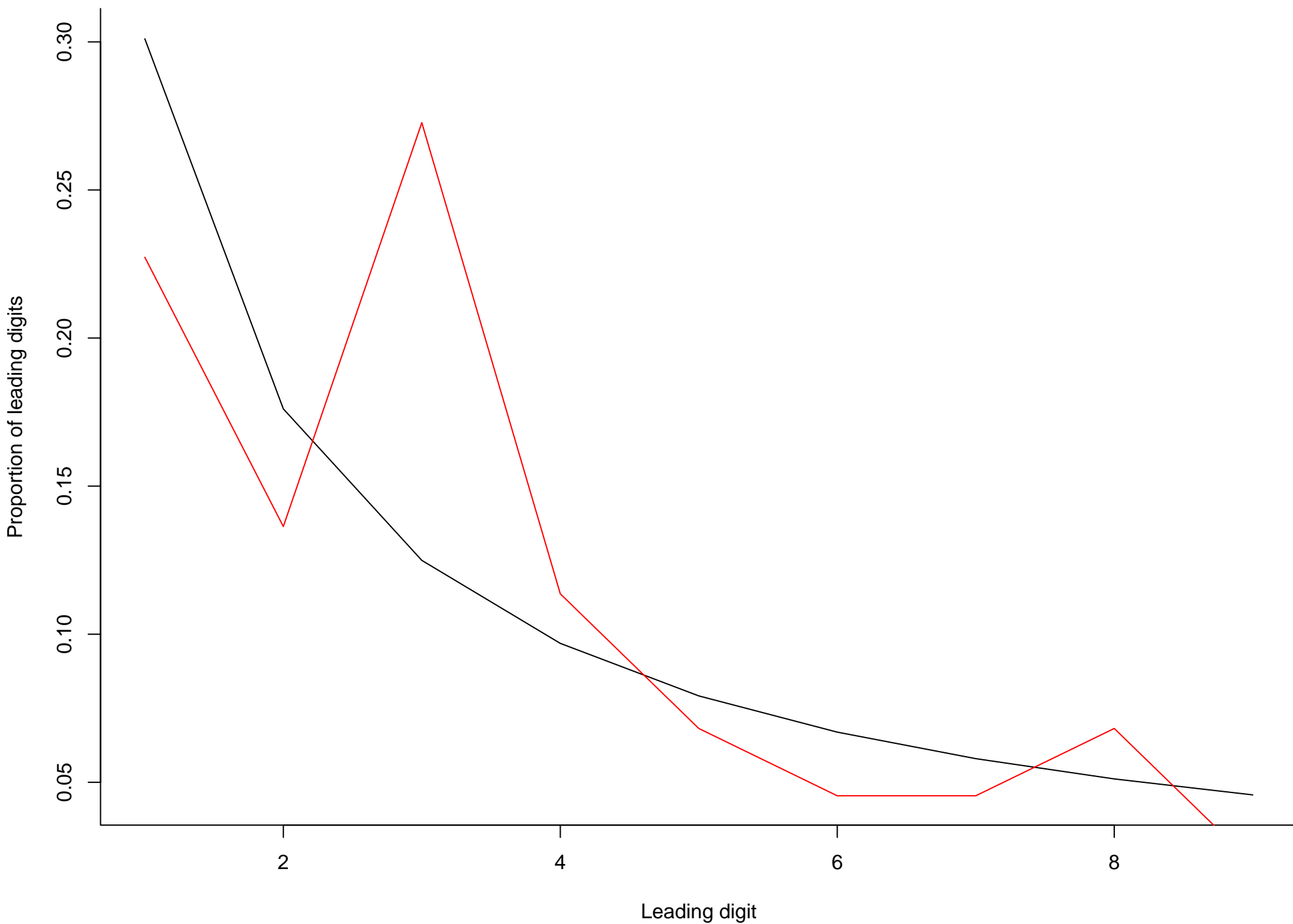




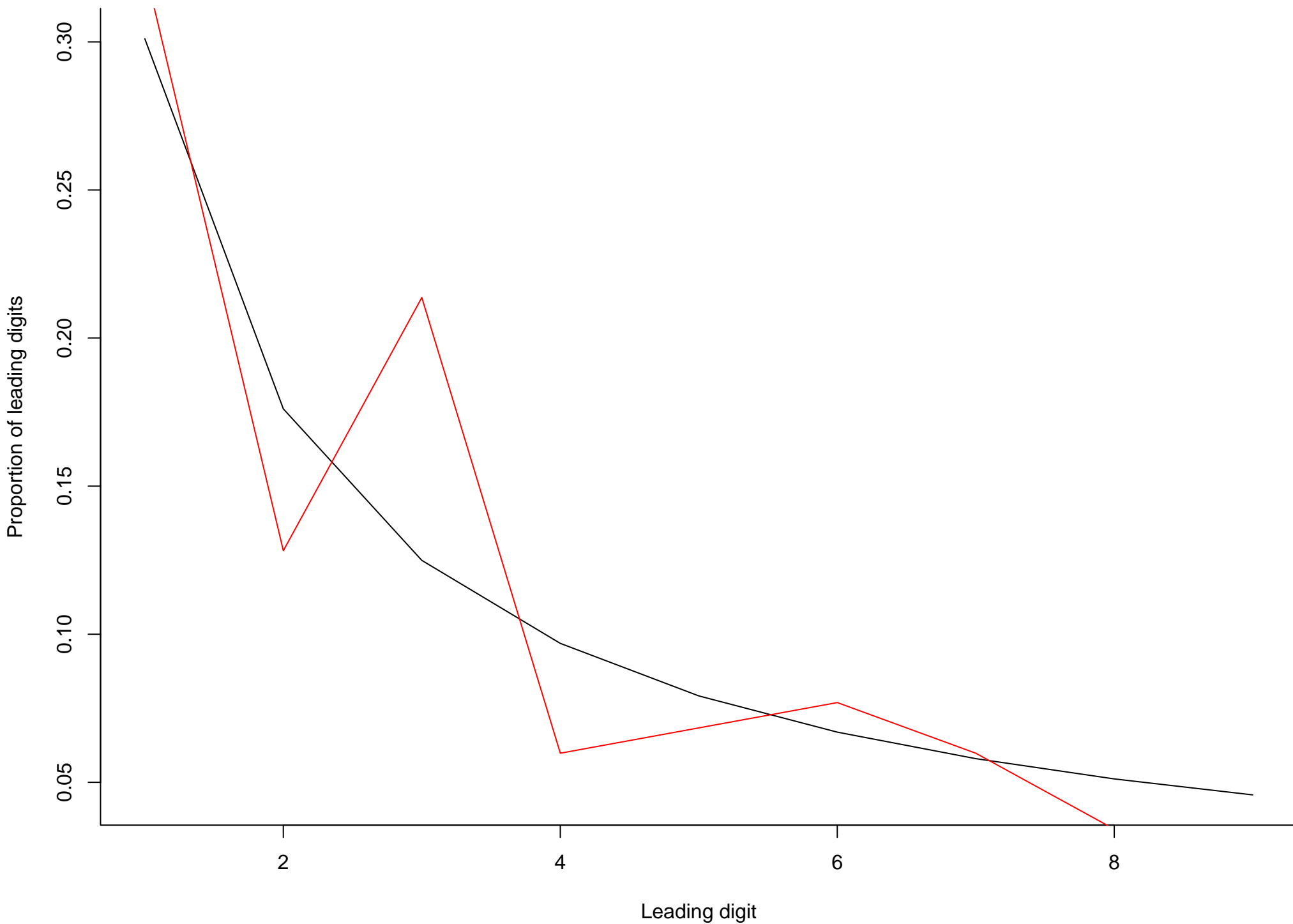
Comparison of leading digits to the Benford distribution



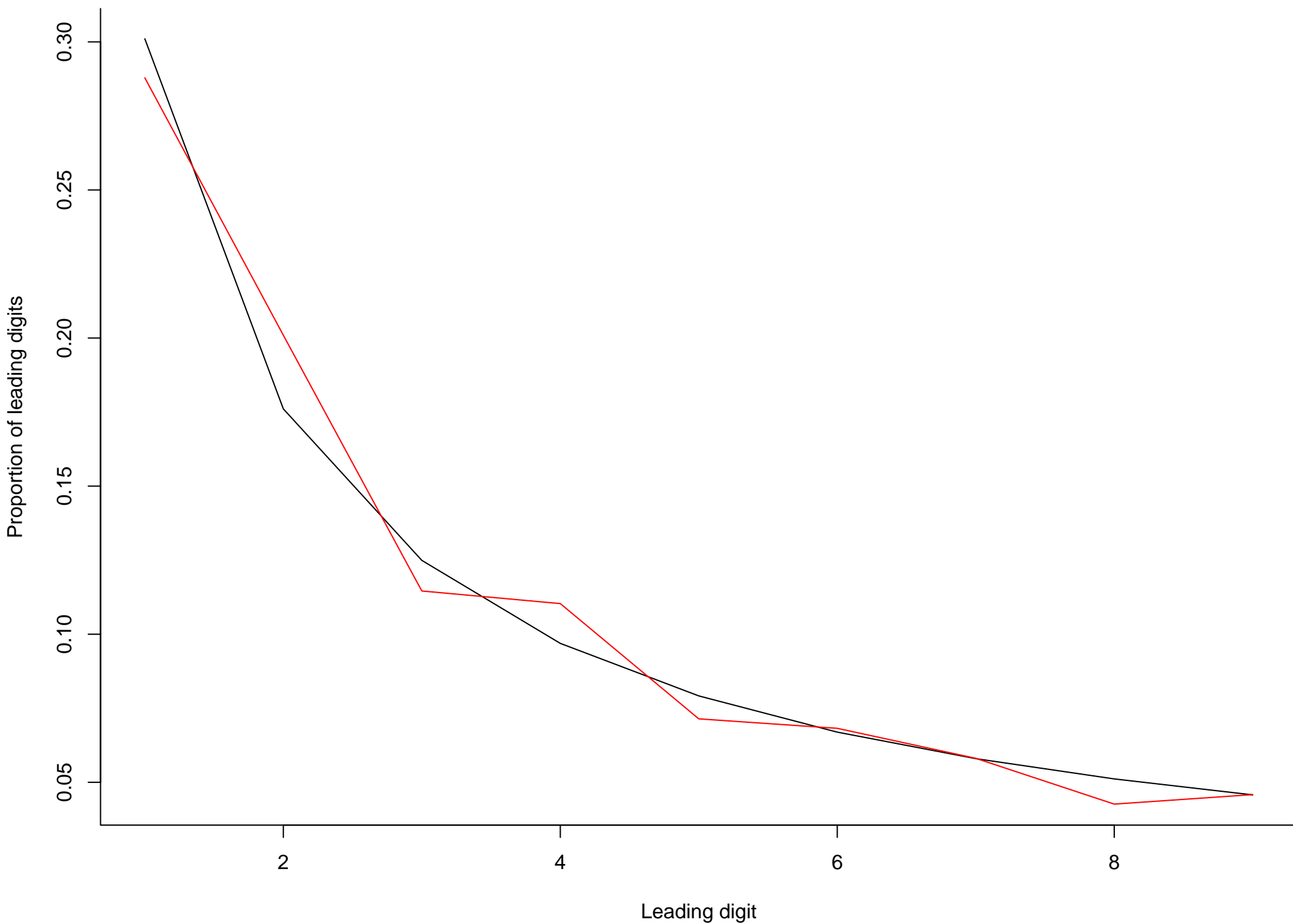
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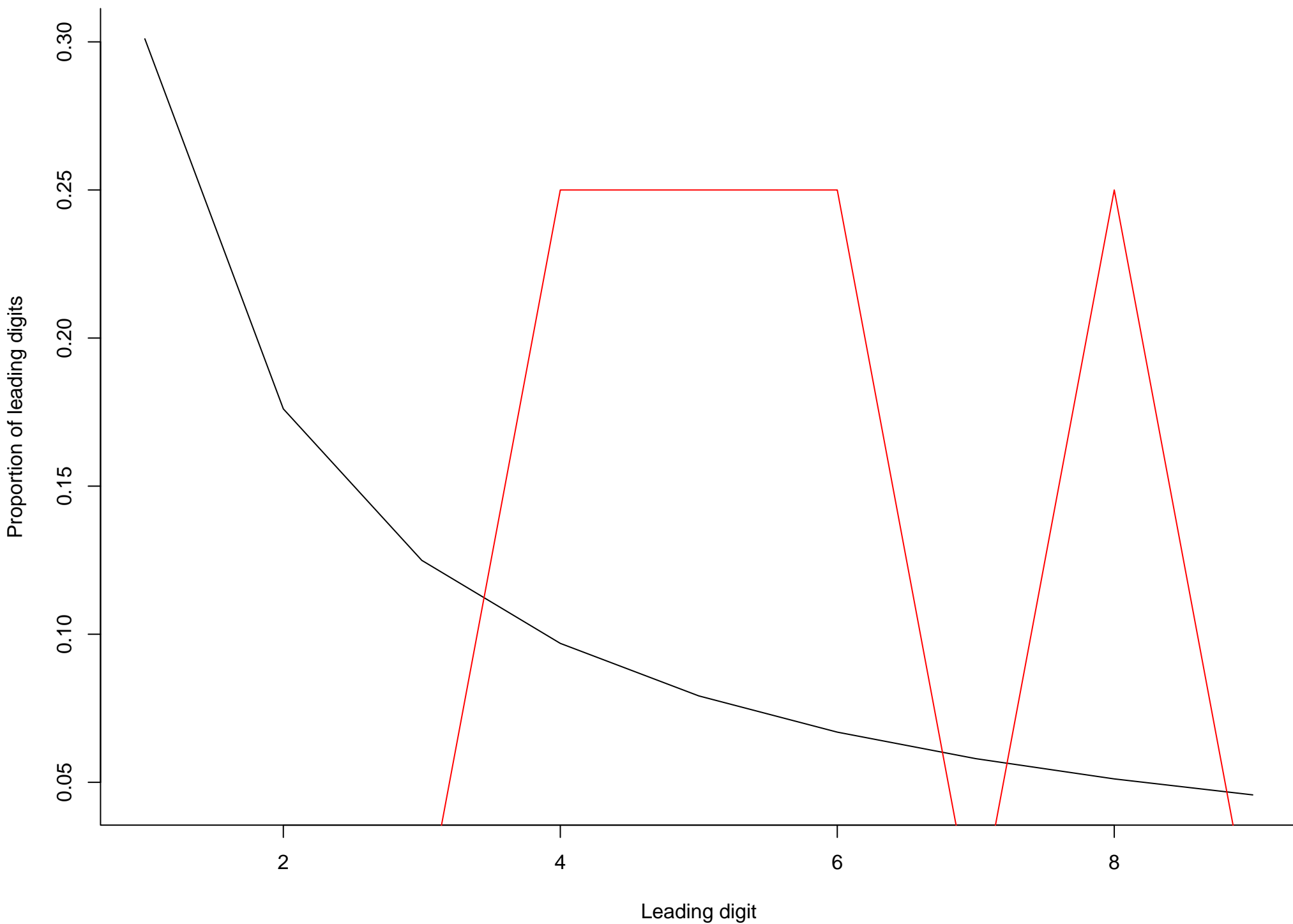
Comparison of leading digits to the Benford distribution



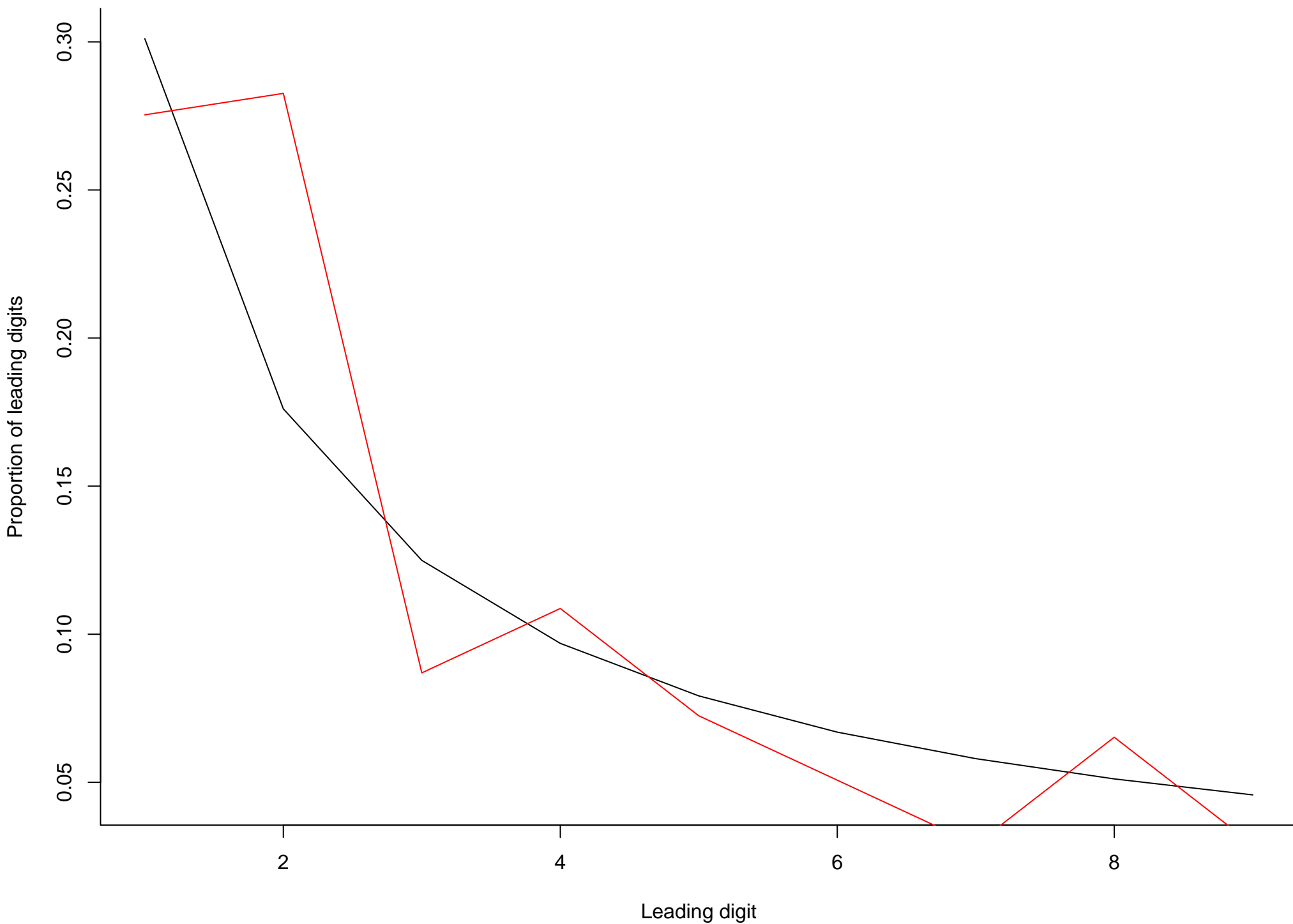
Comparison of leading digits to the Benford distribution



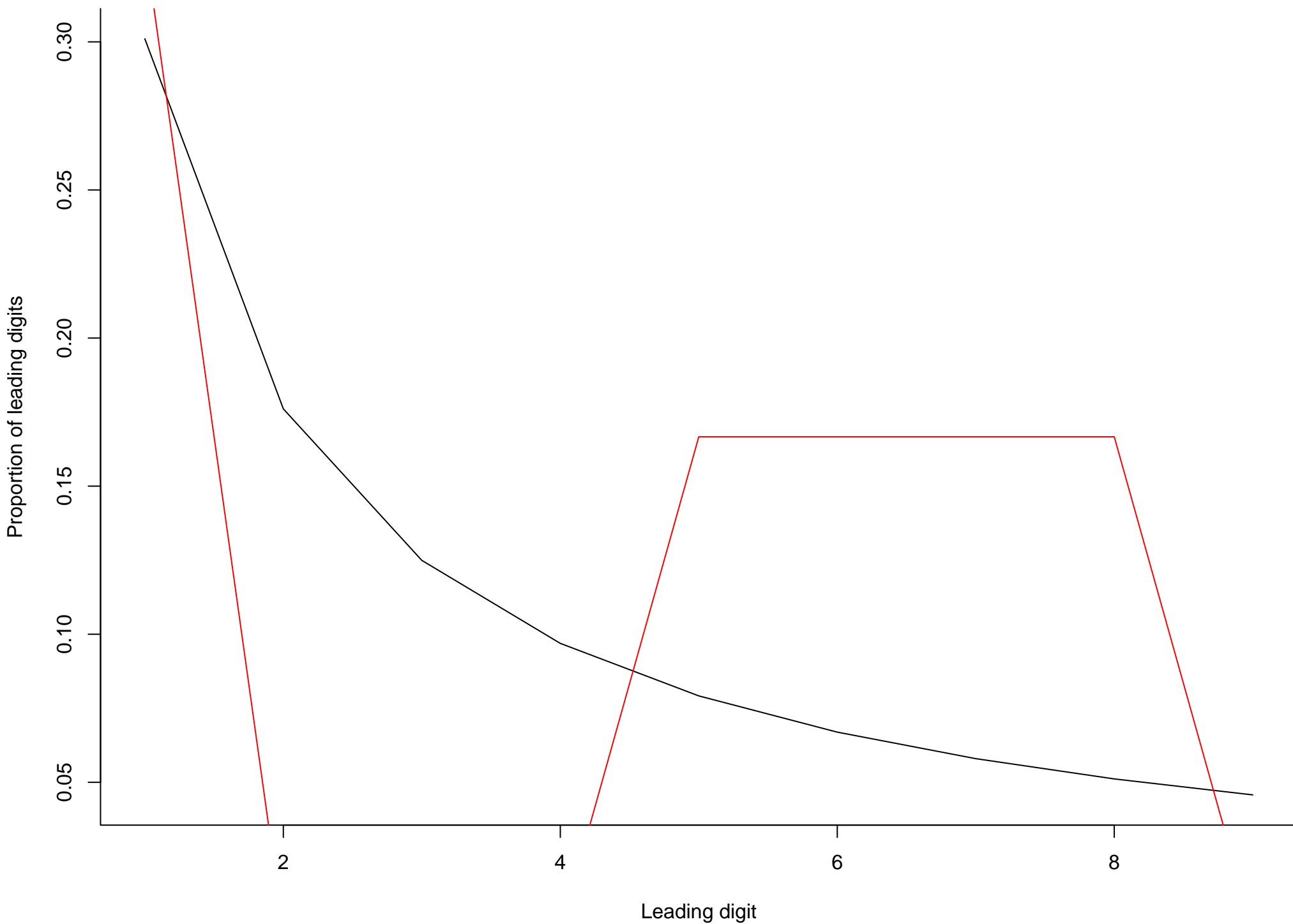
**Comparison of leading digits to the Benford distribution**



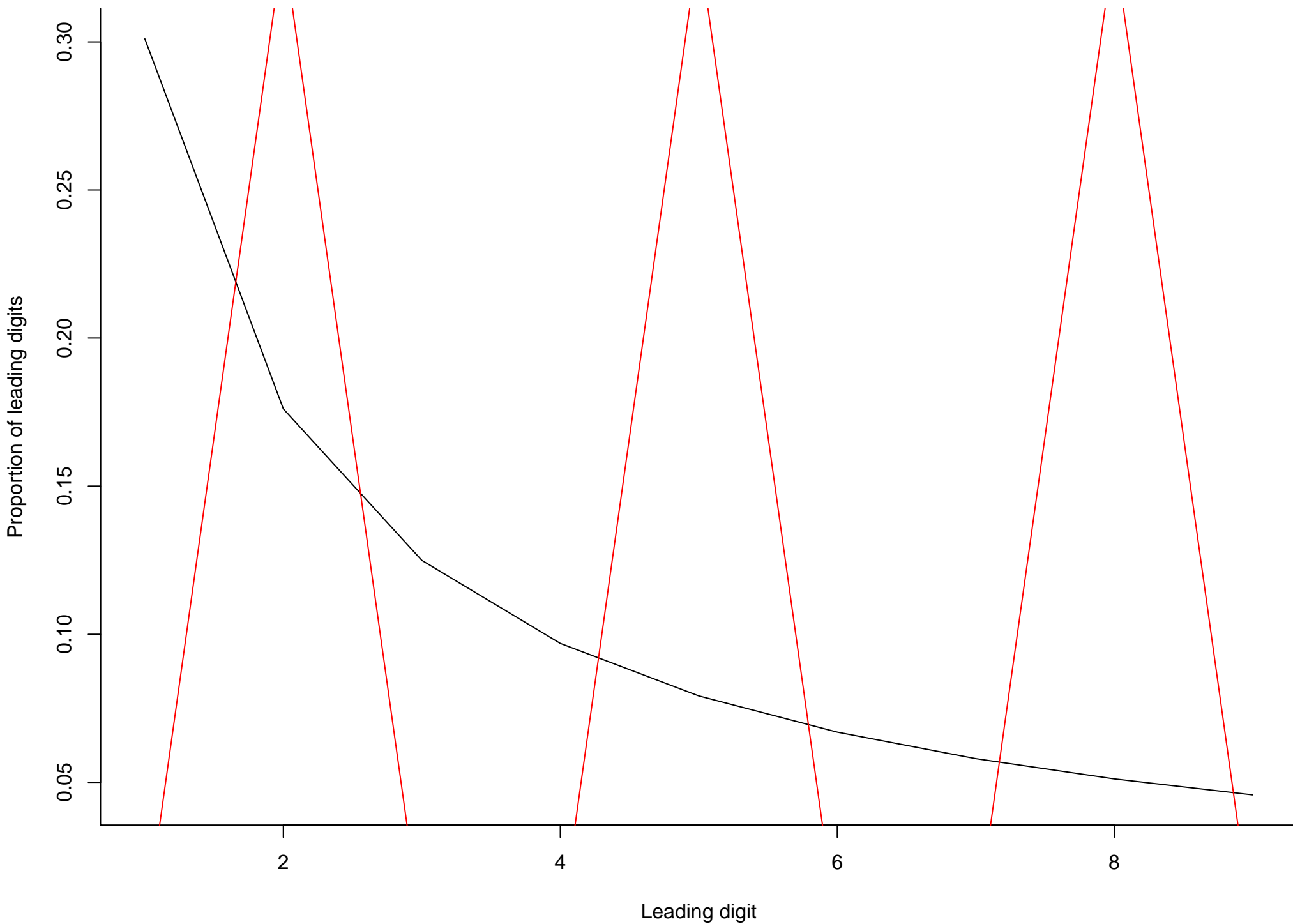
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

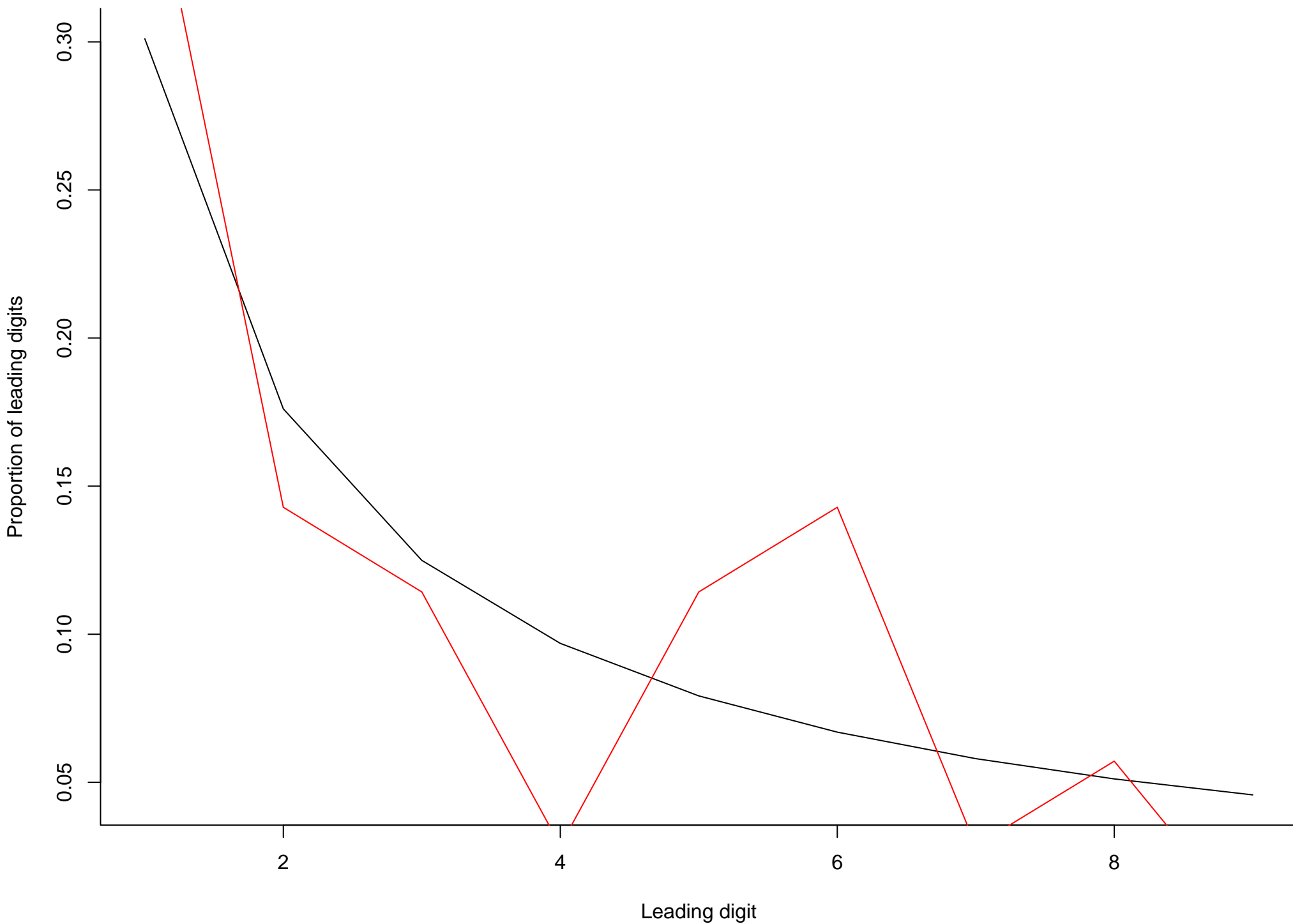


Comparison of leading digits to the Benford distribution

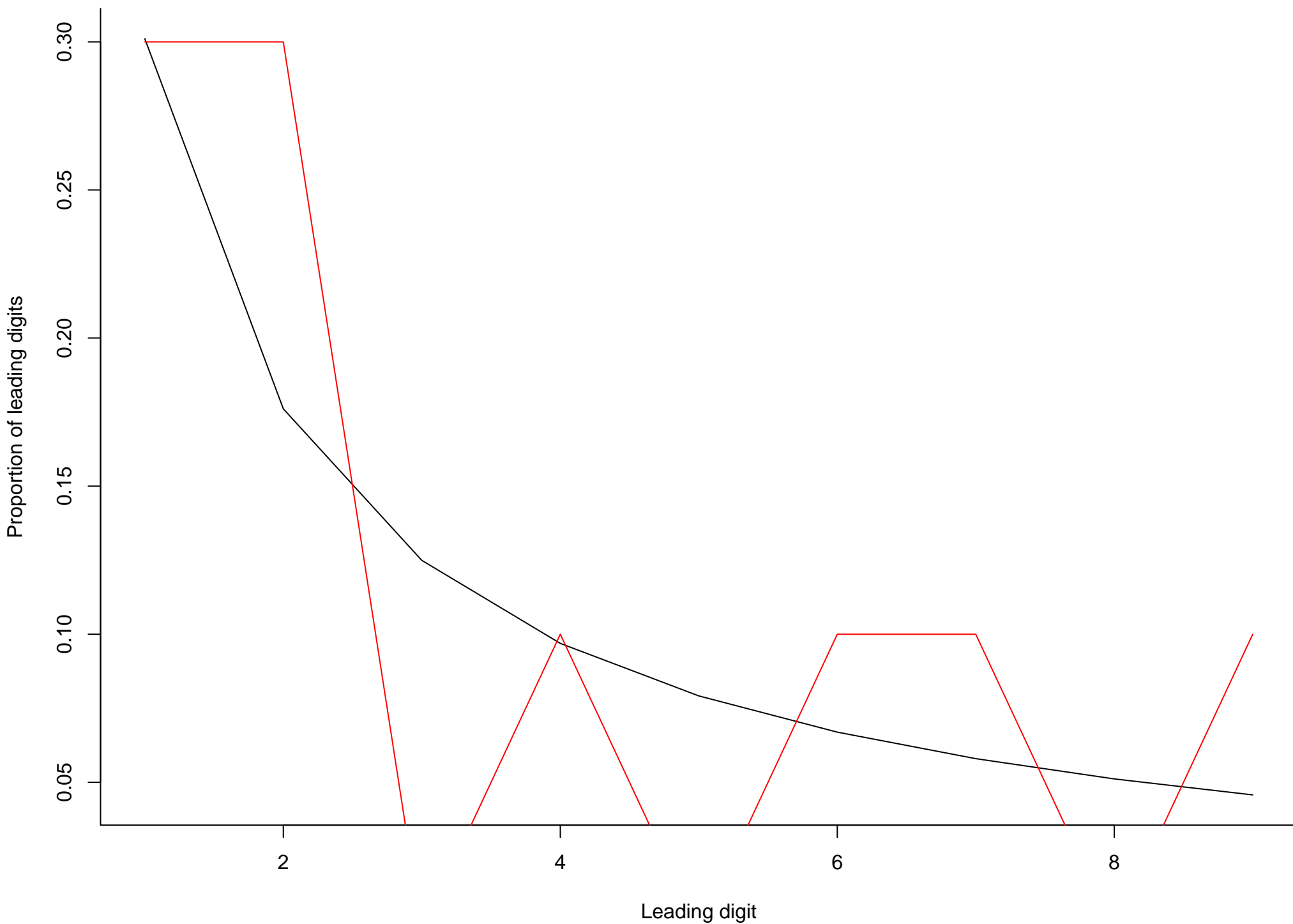




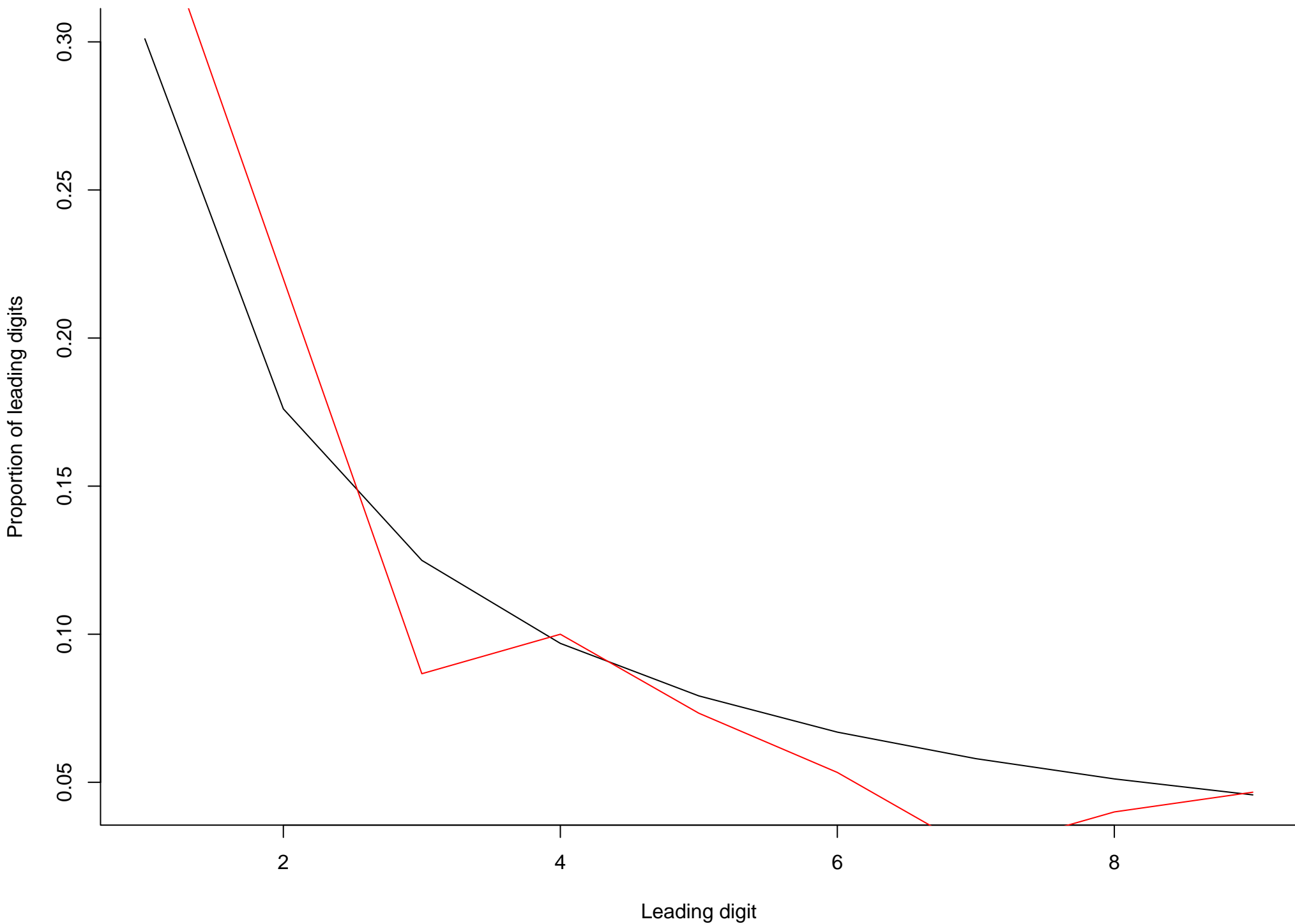
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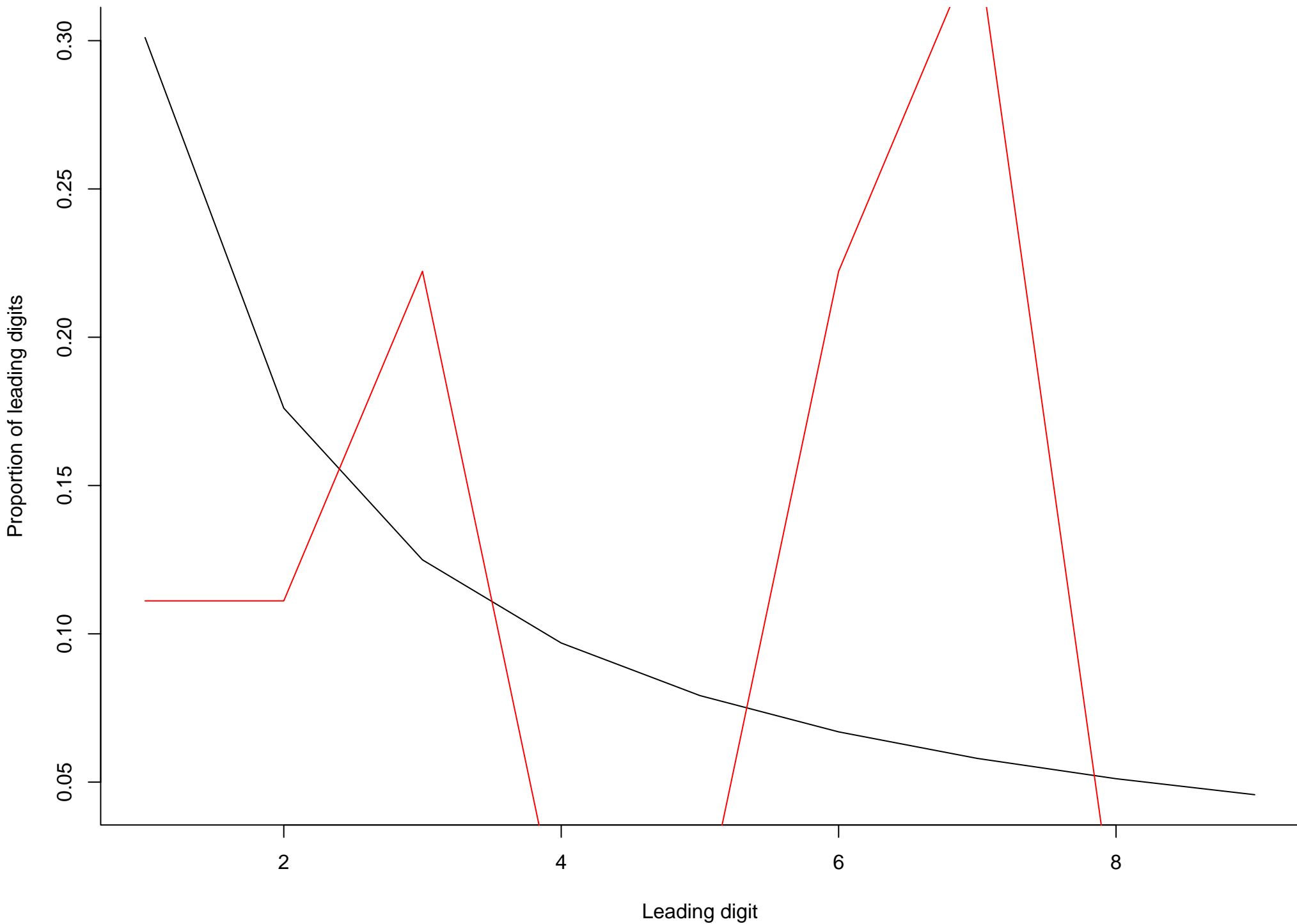
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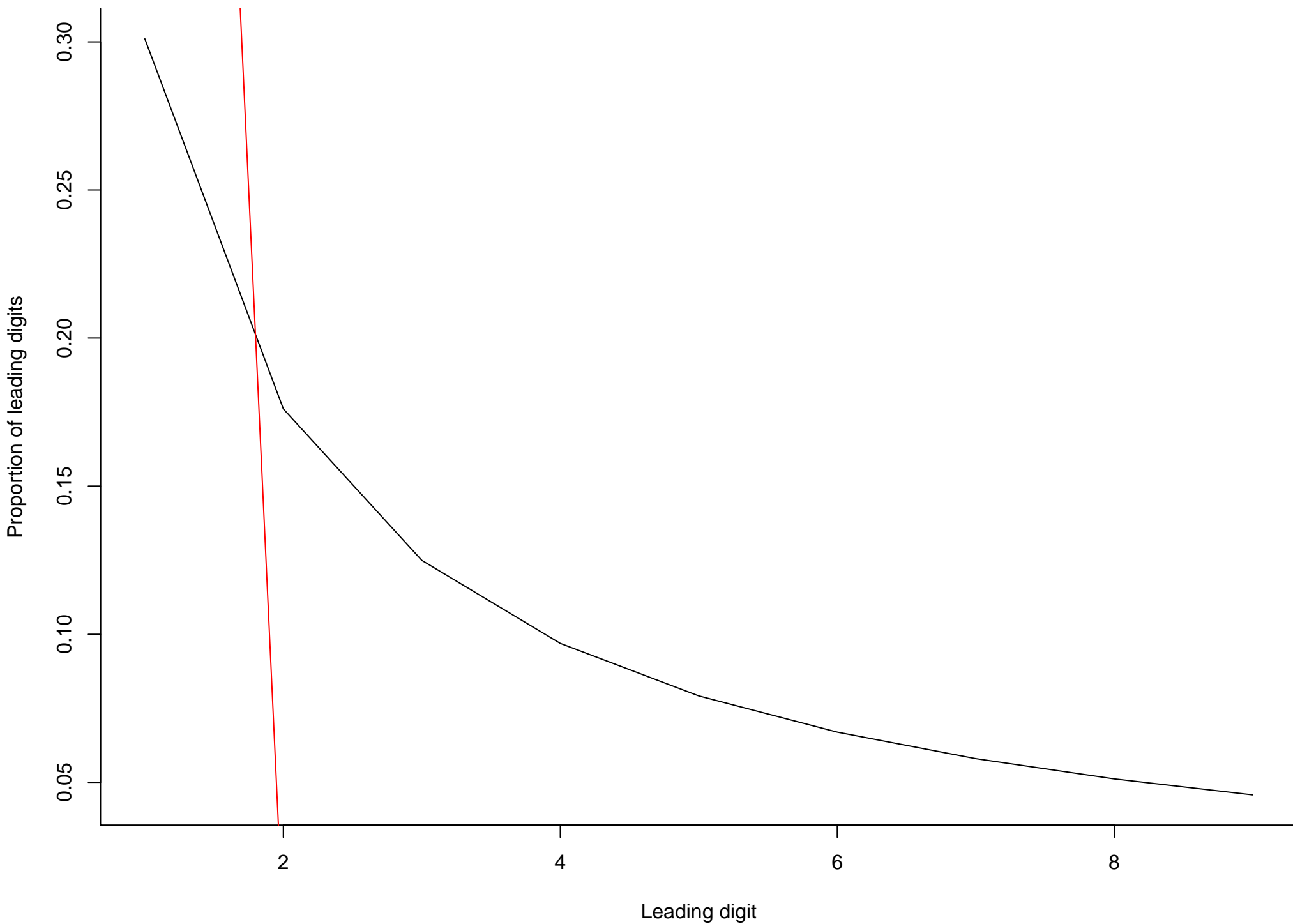
Comparison of leading digits to the Benford distribution



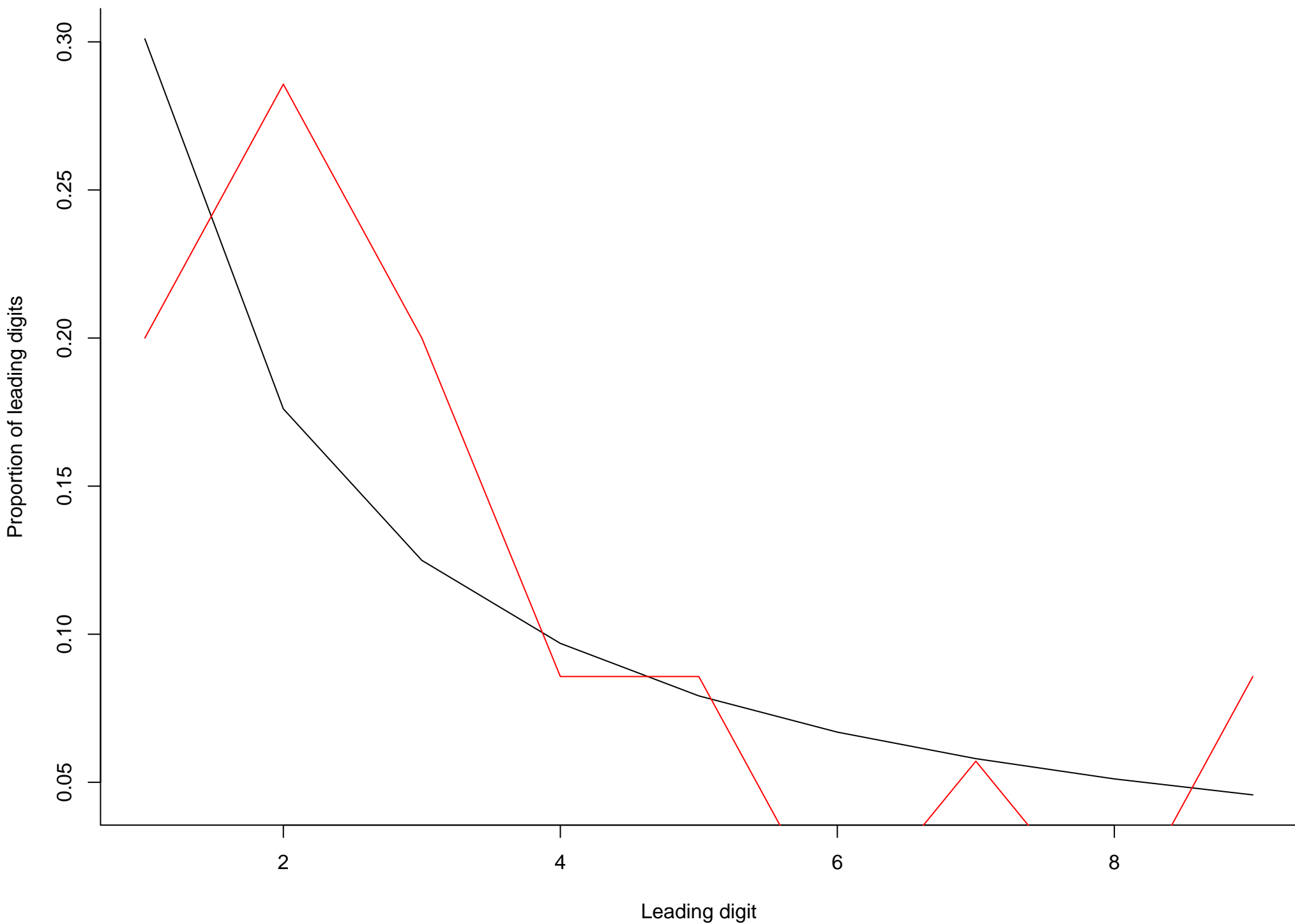
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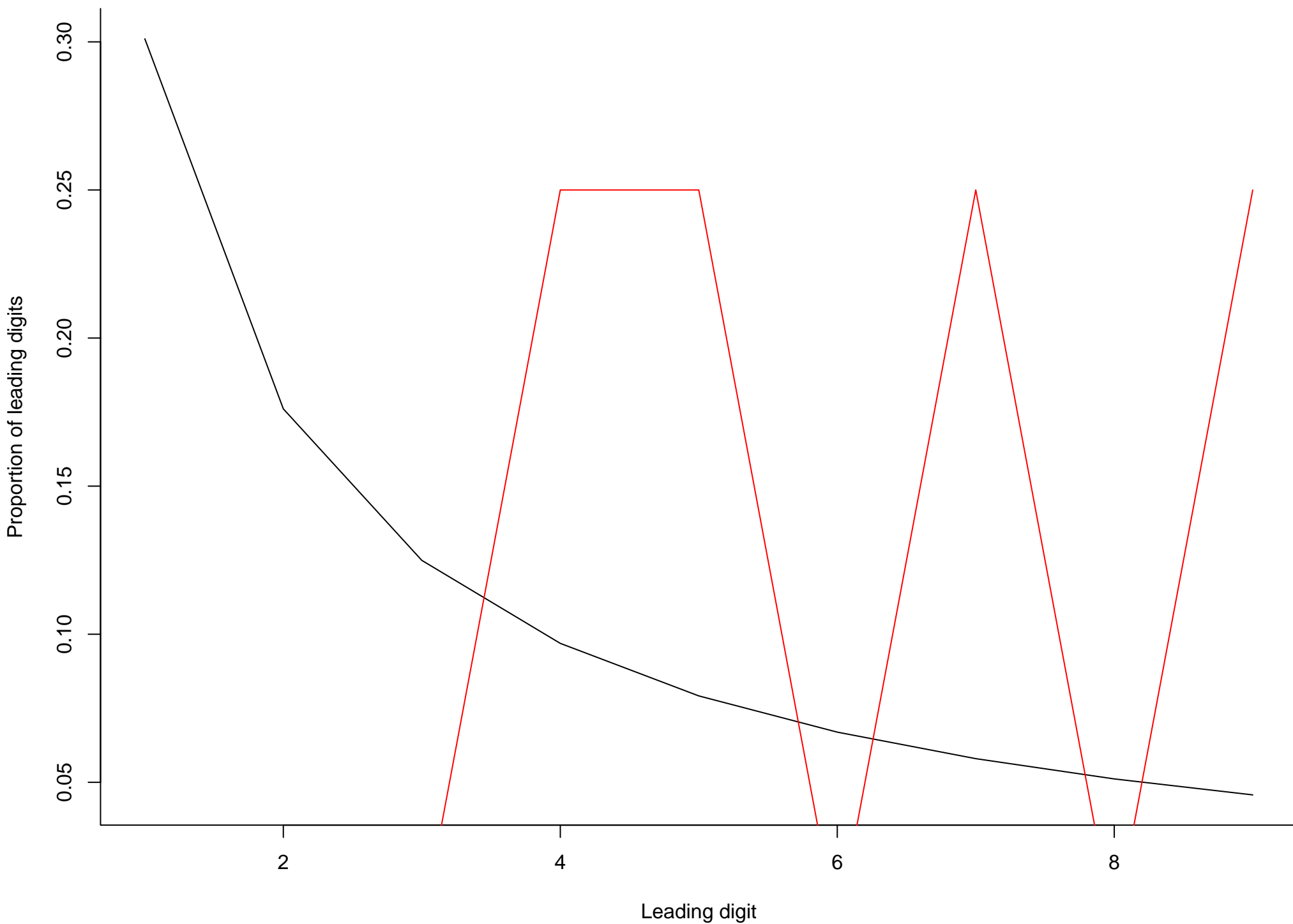
Comparison of leading digits to the Benford distribution



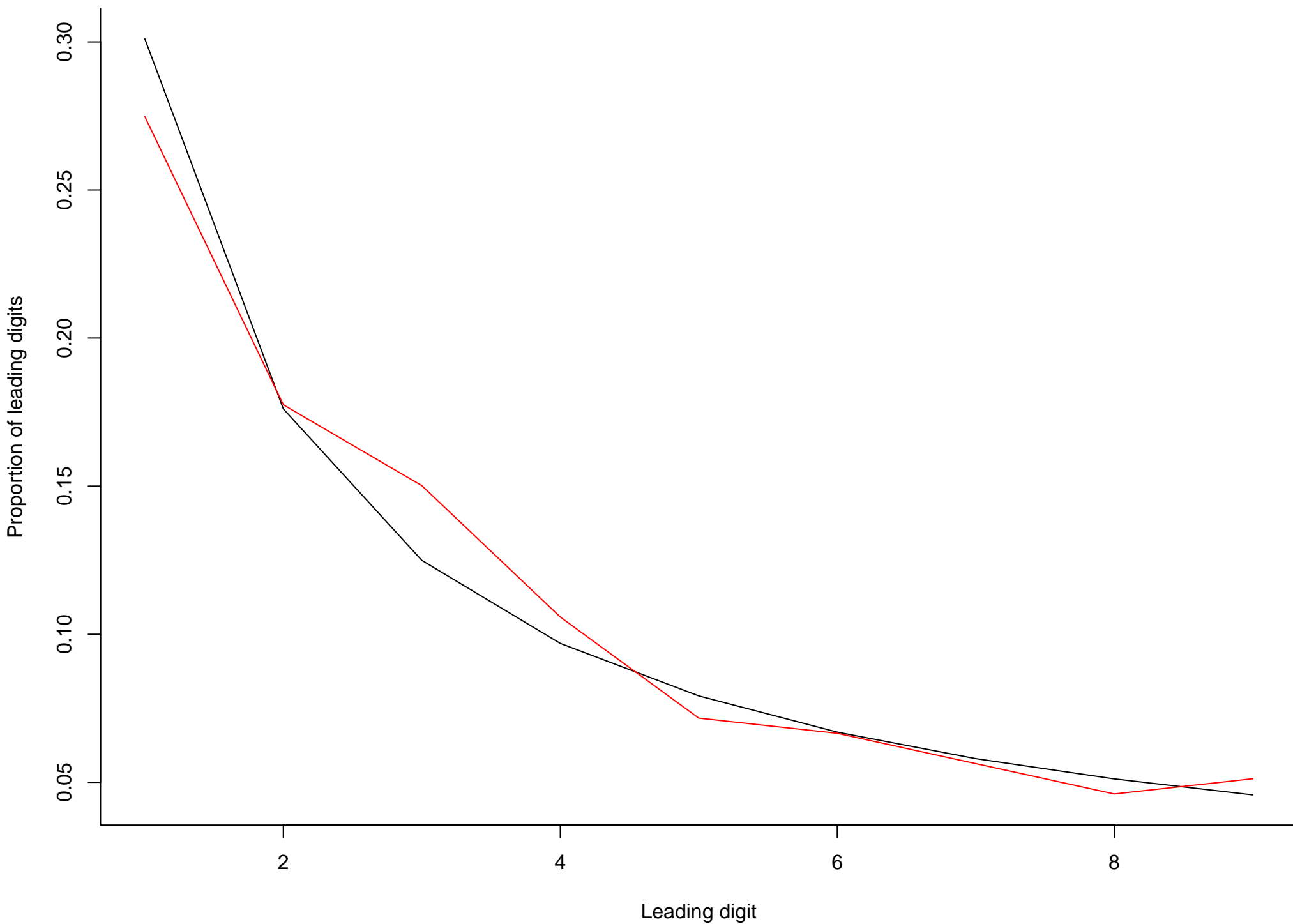
Comparison of leading digits to the Benford distribution



**Comparison of leading digits to the Benford distribution**

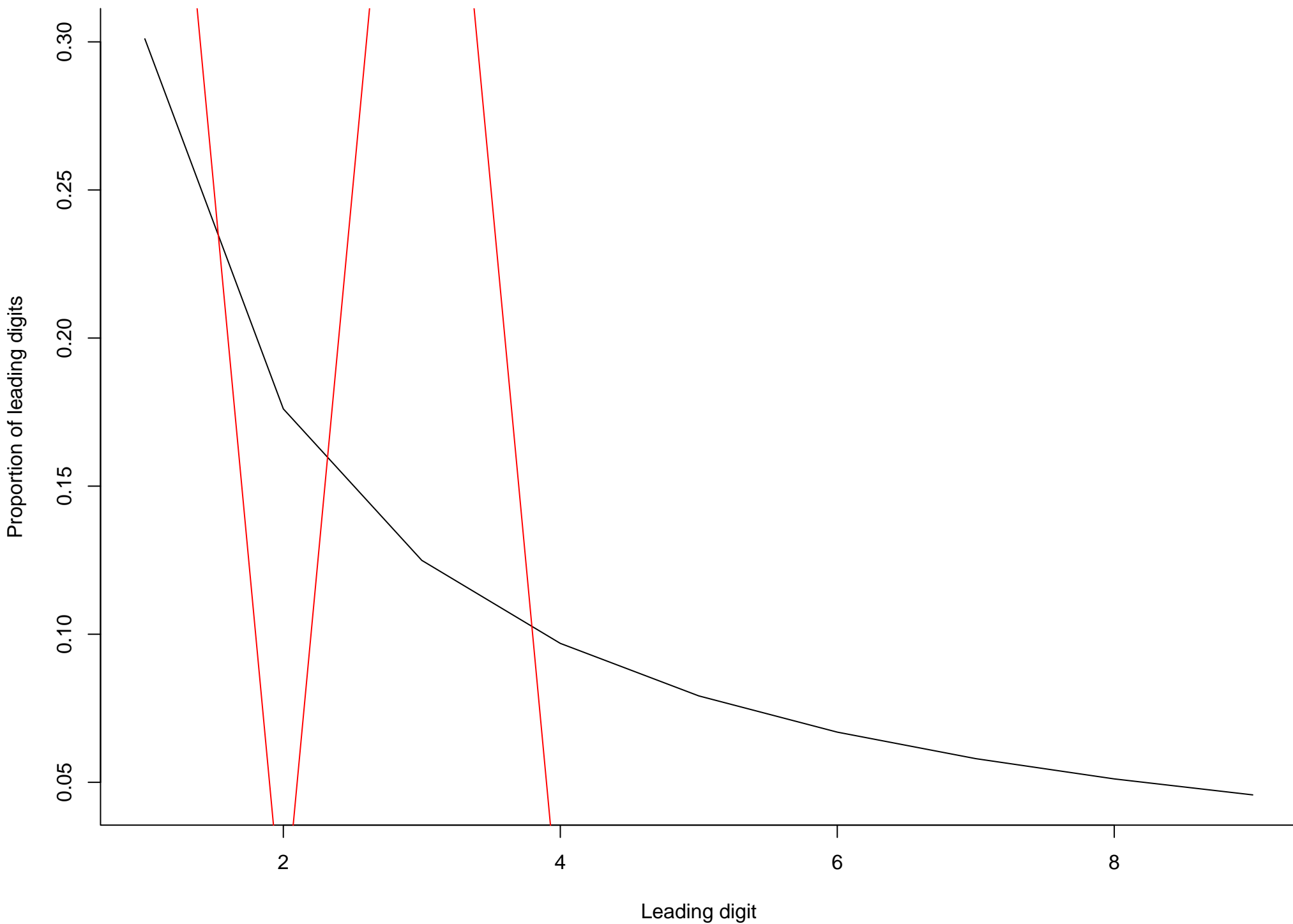


Comparison of leading digits to the Benford distribution

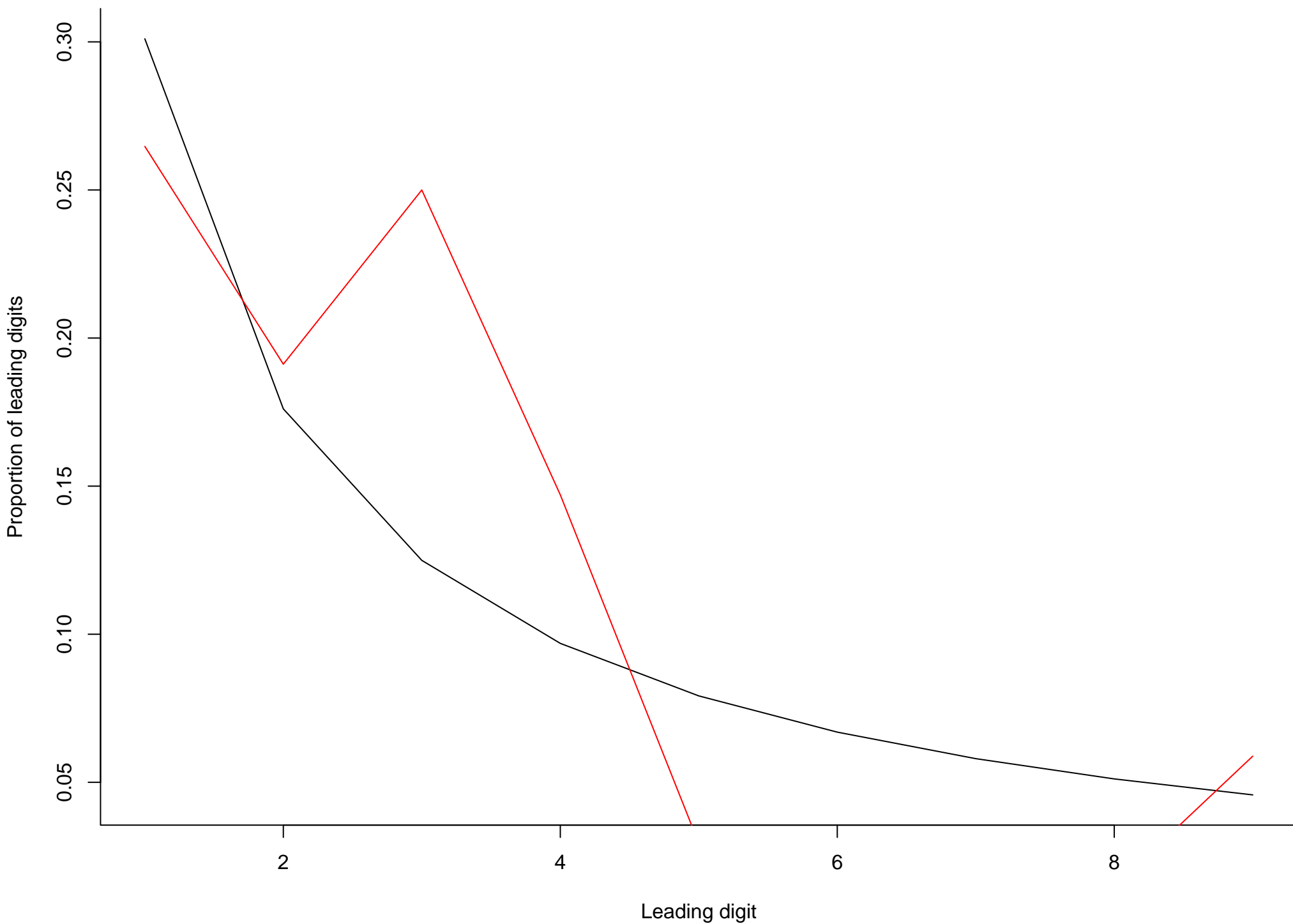




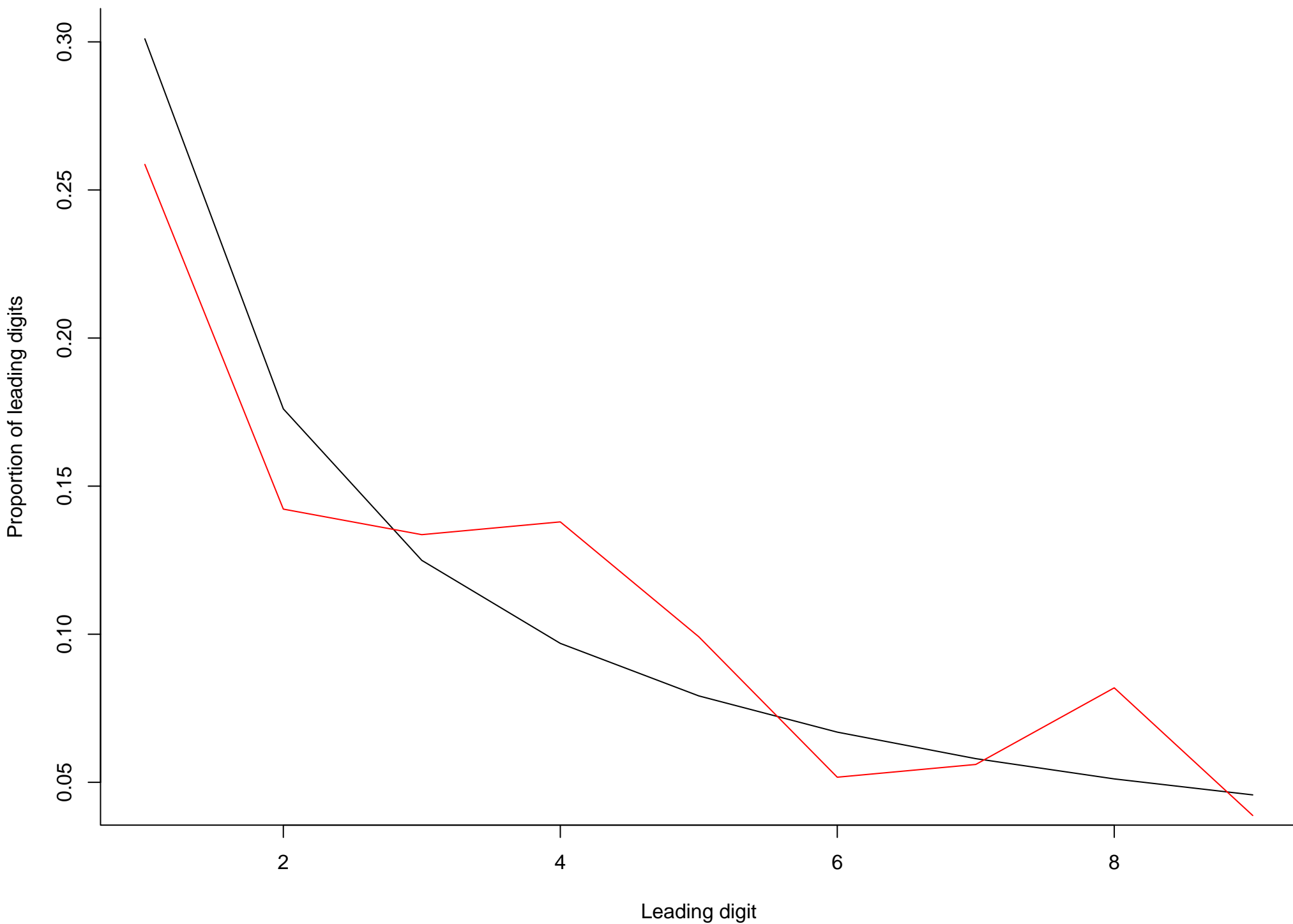
Comparison of leading digits to the Benford distribution



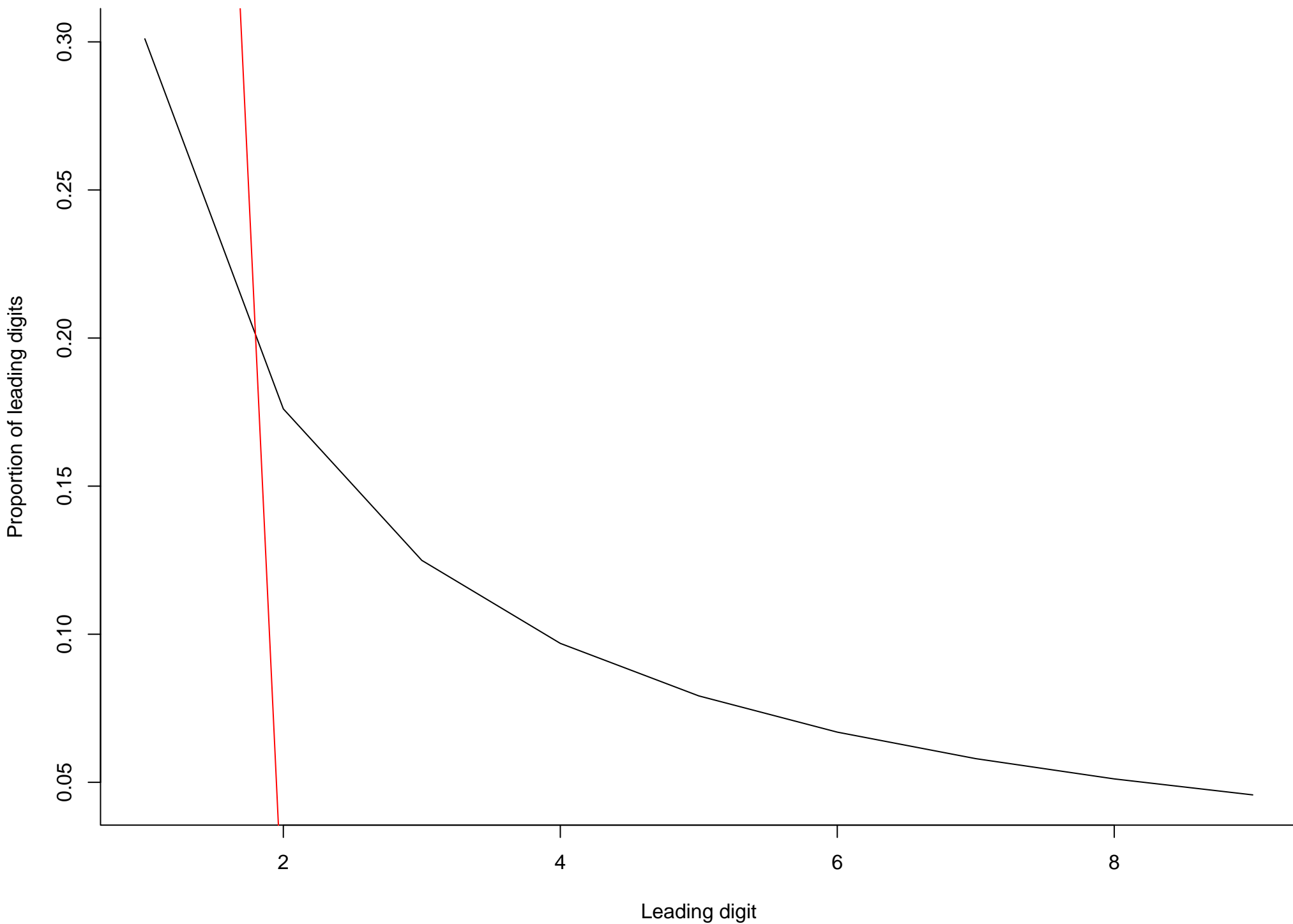
Comparison of leading digits to the Benford distribution



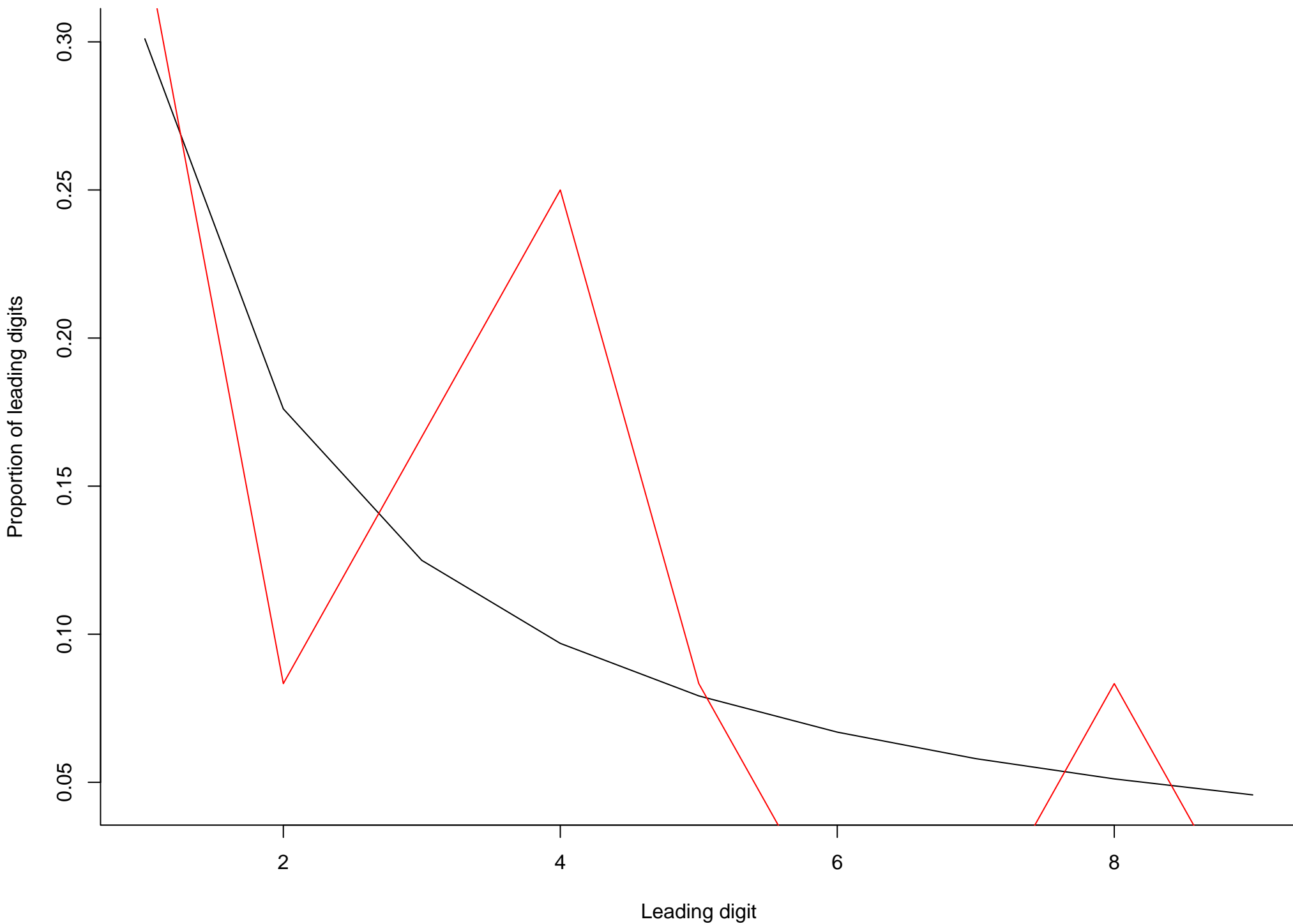
**Comparison of leading digits to the Benford distribution**



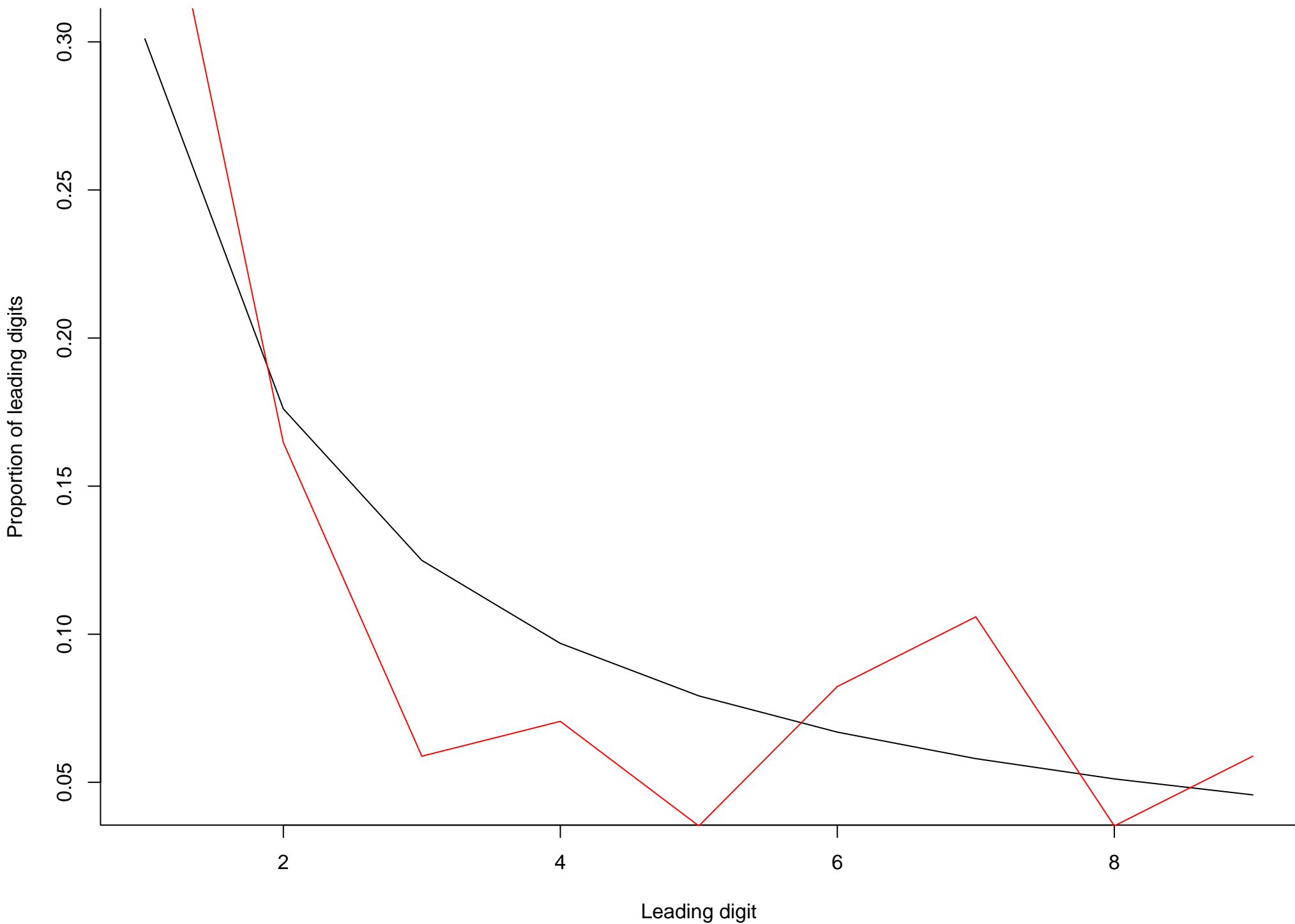
Comparison of leading digits to the Benford distribution



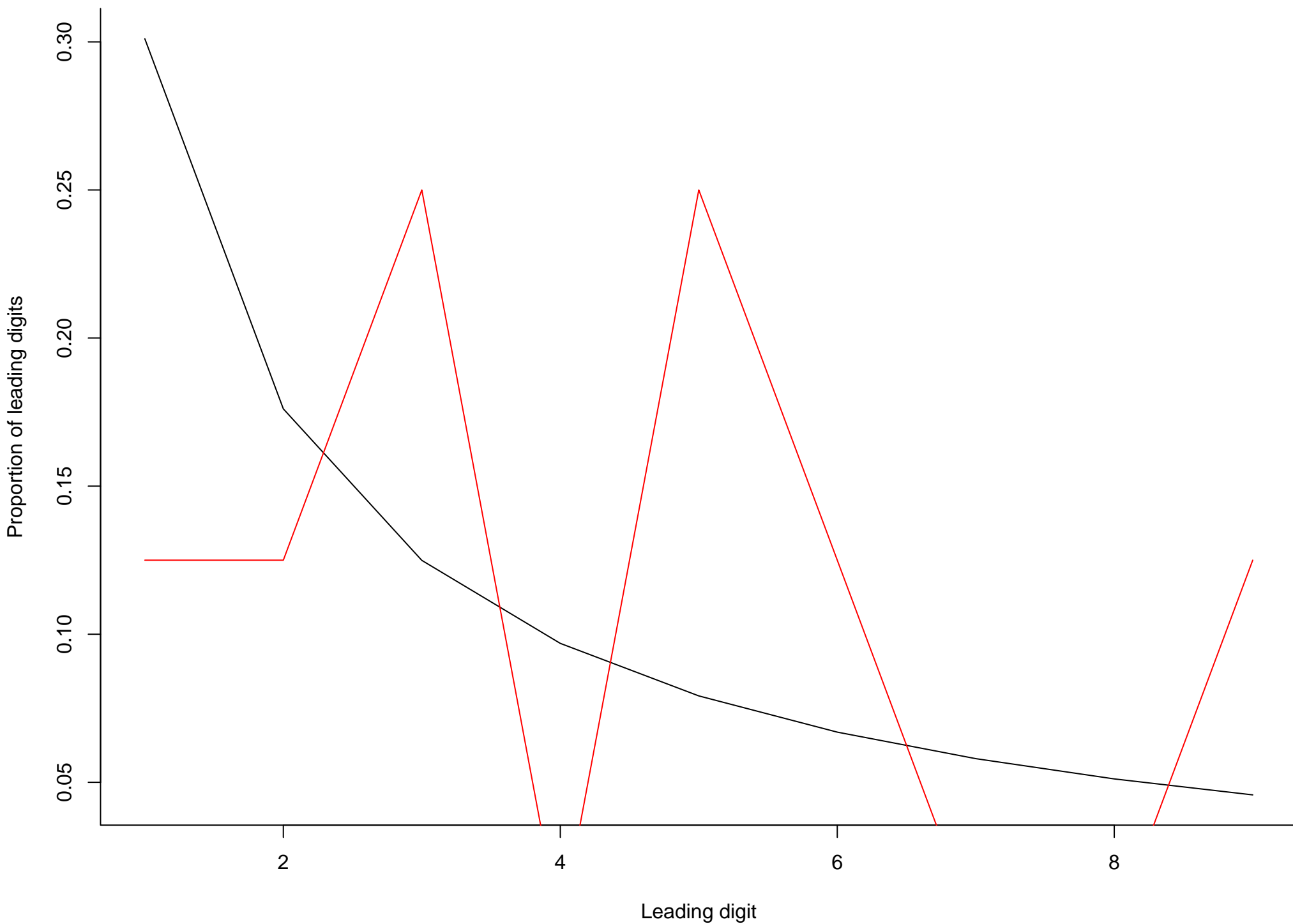
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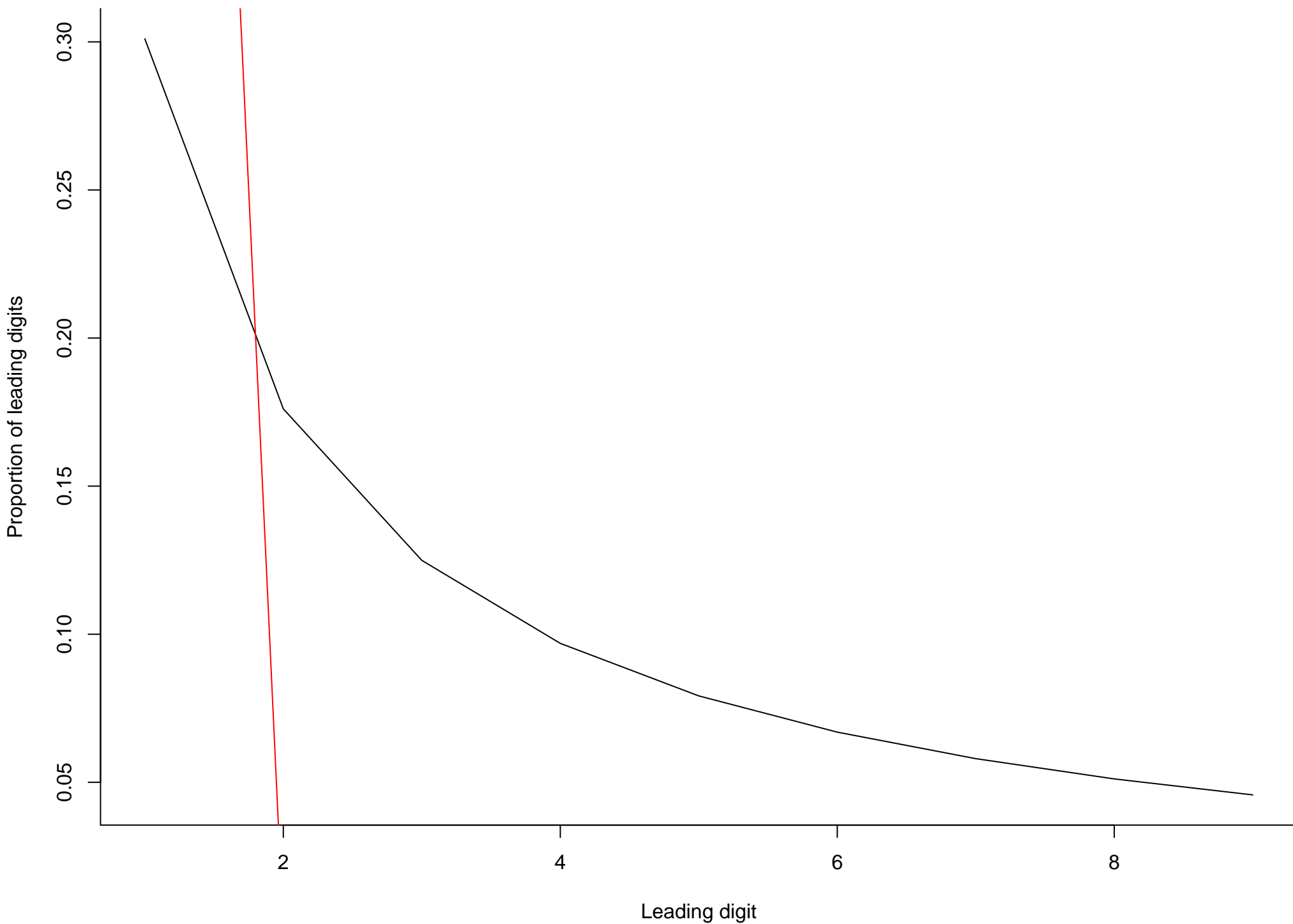
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

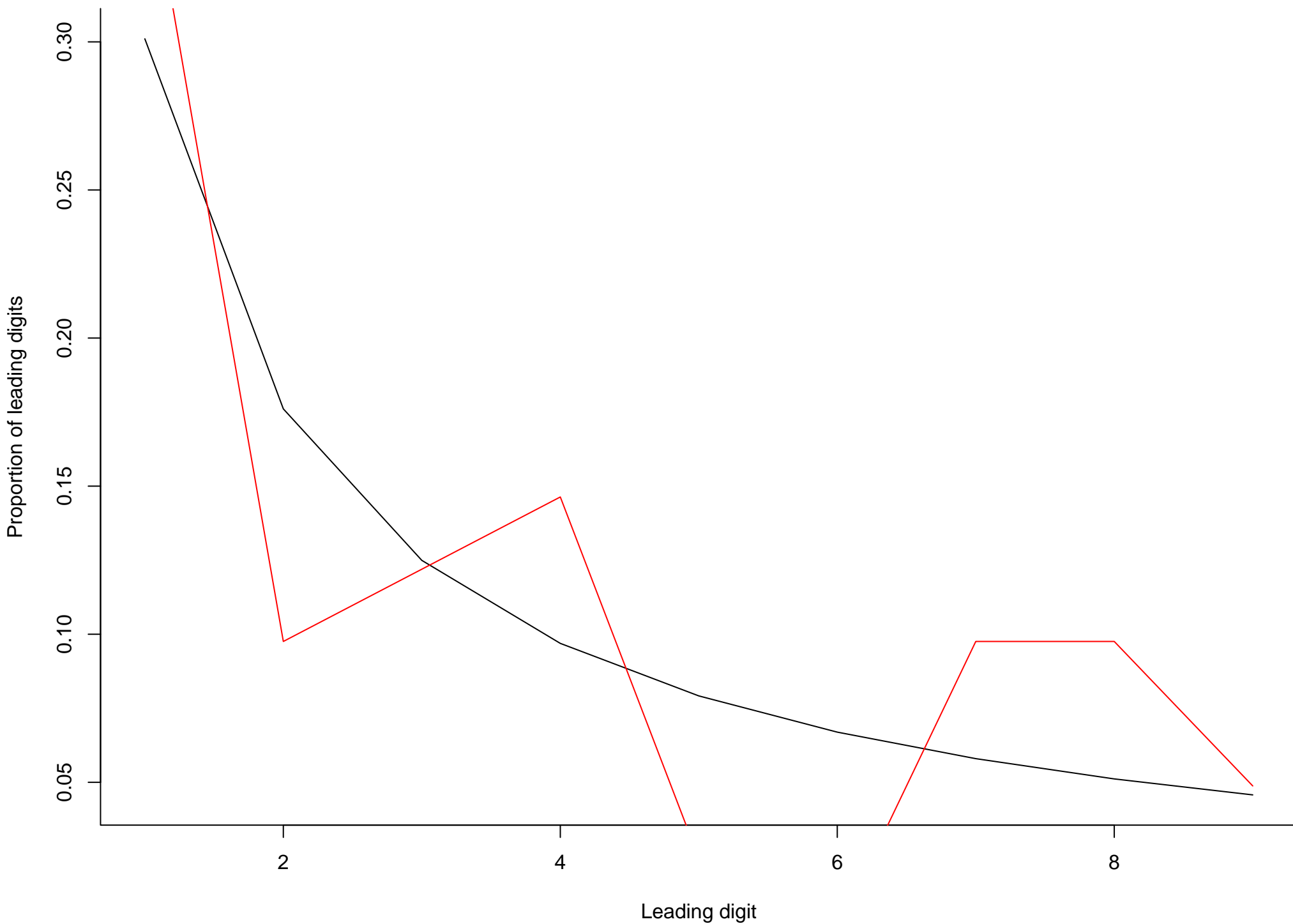


Comparison of leading digits to the Benford distribution

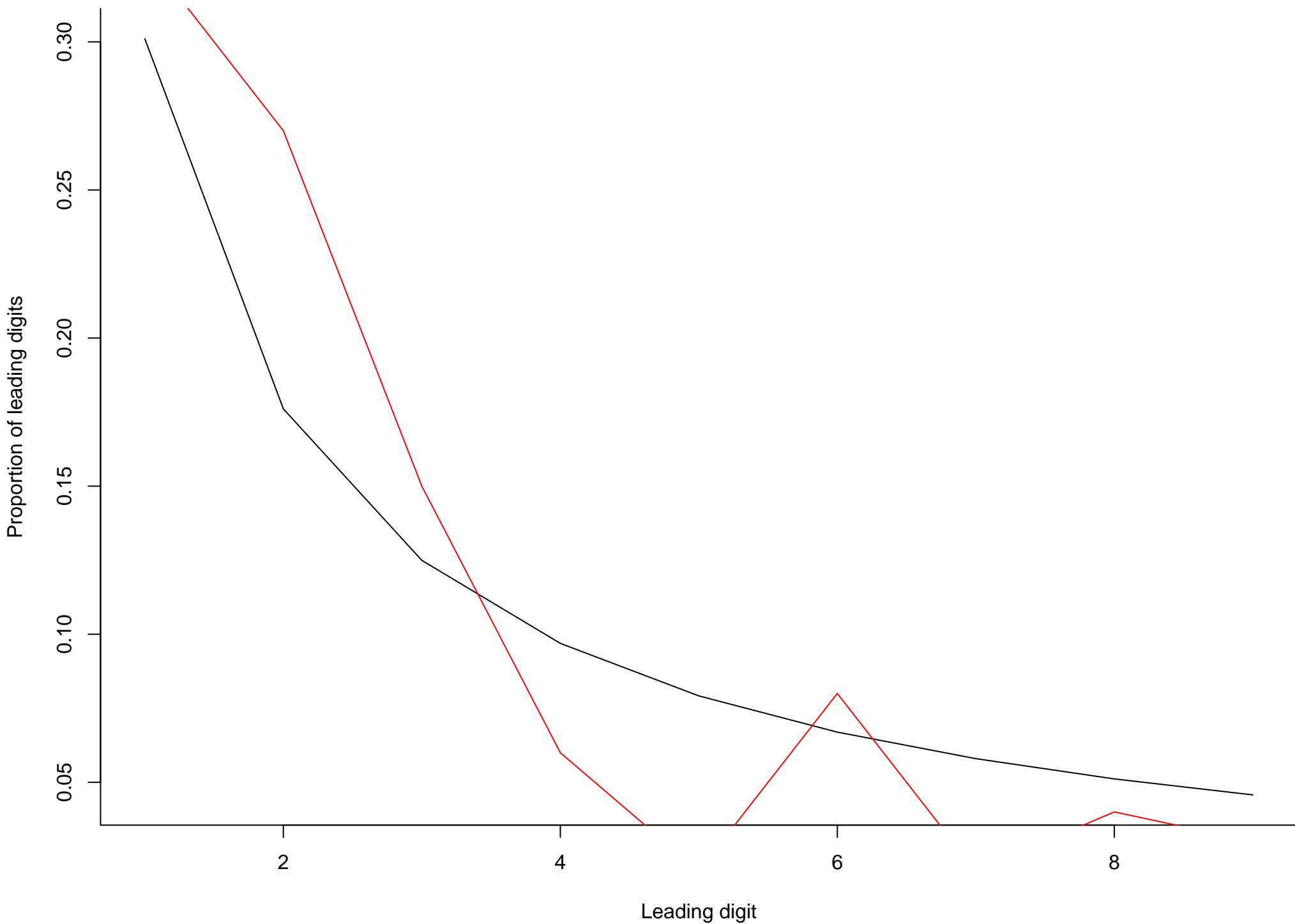




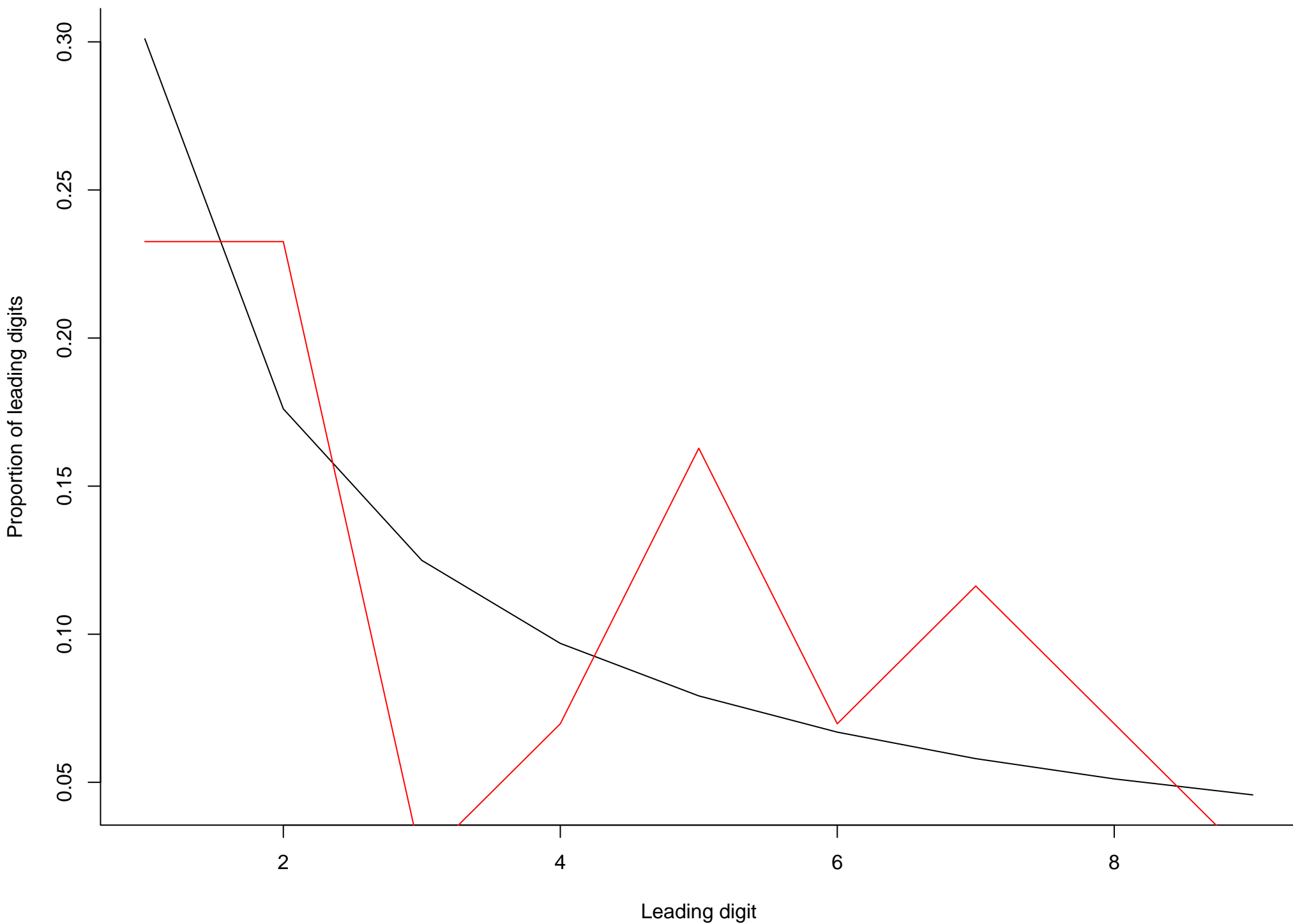
Comparison of leading digits to the Benford distribution



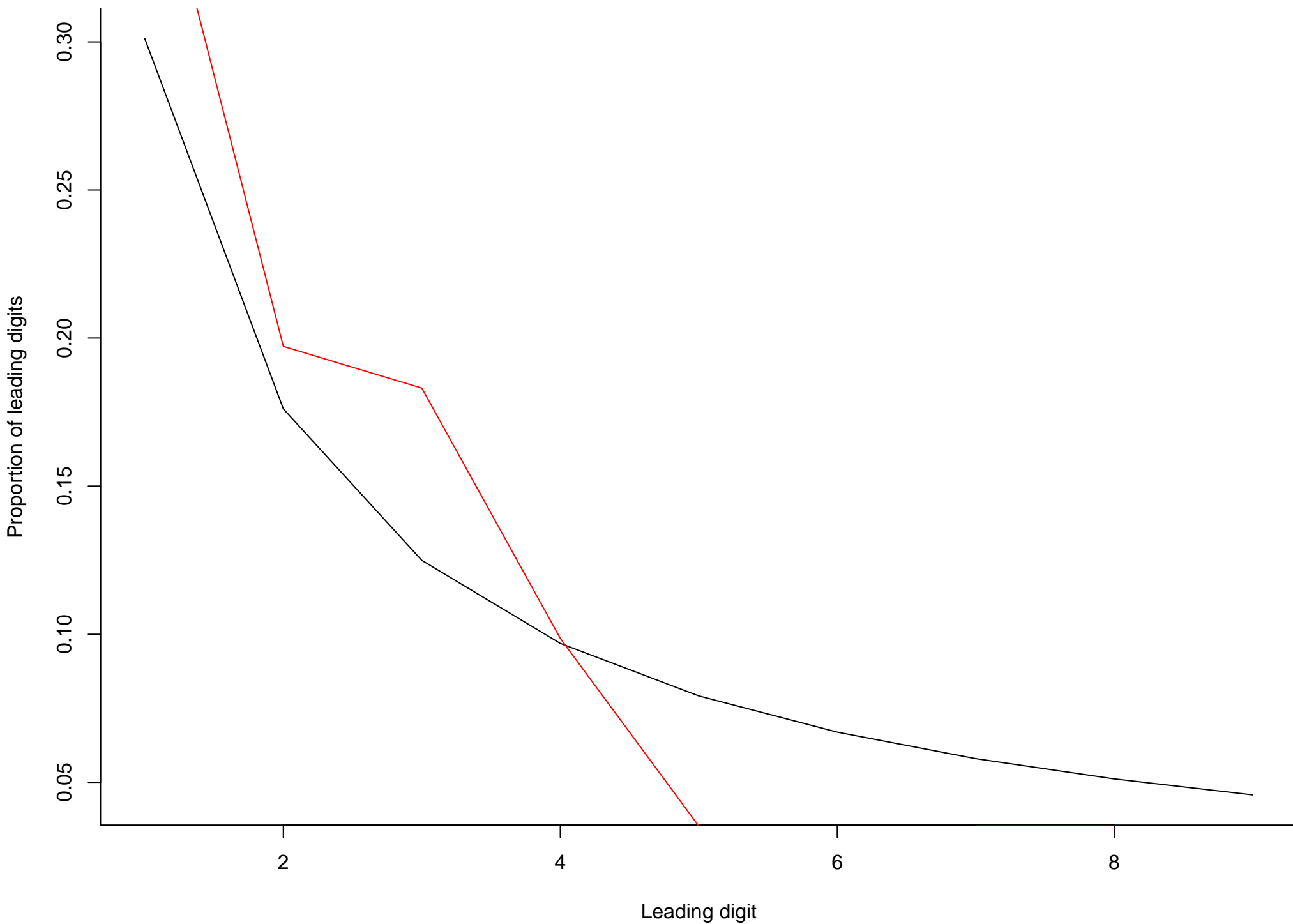
Comparison of leading digits to the Benford distribution



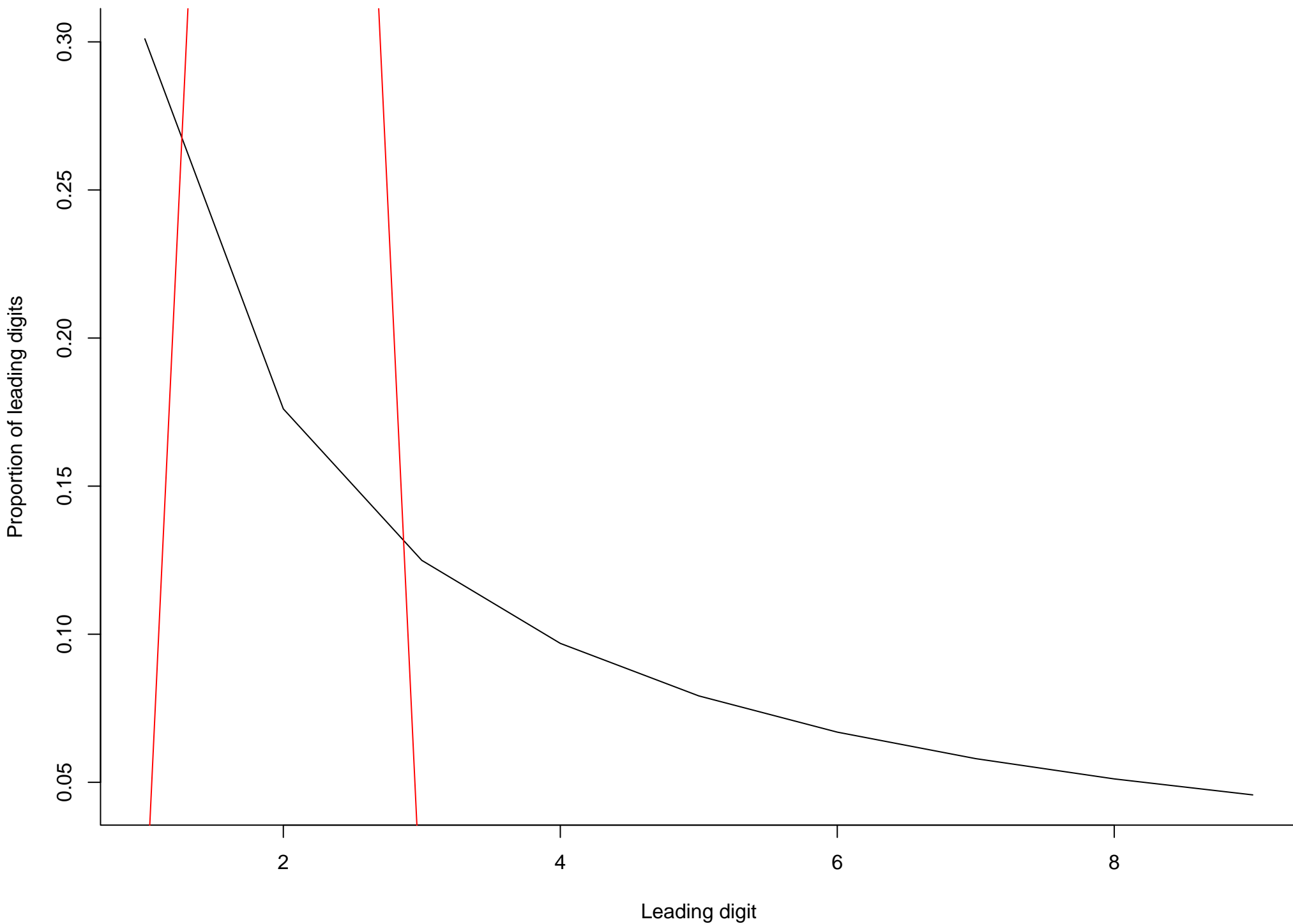
Comparison of leading digits to the Benford distribution



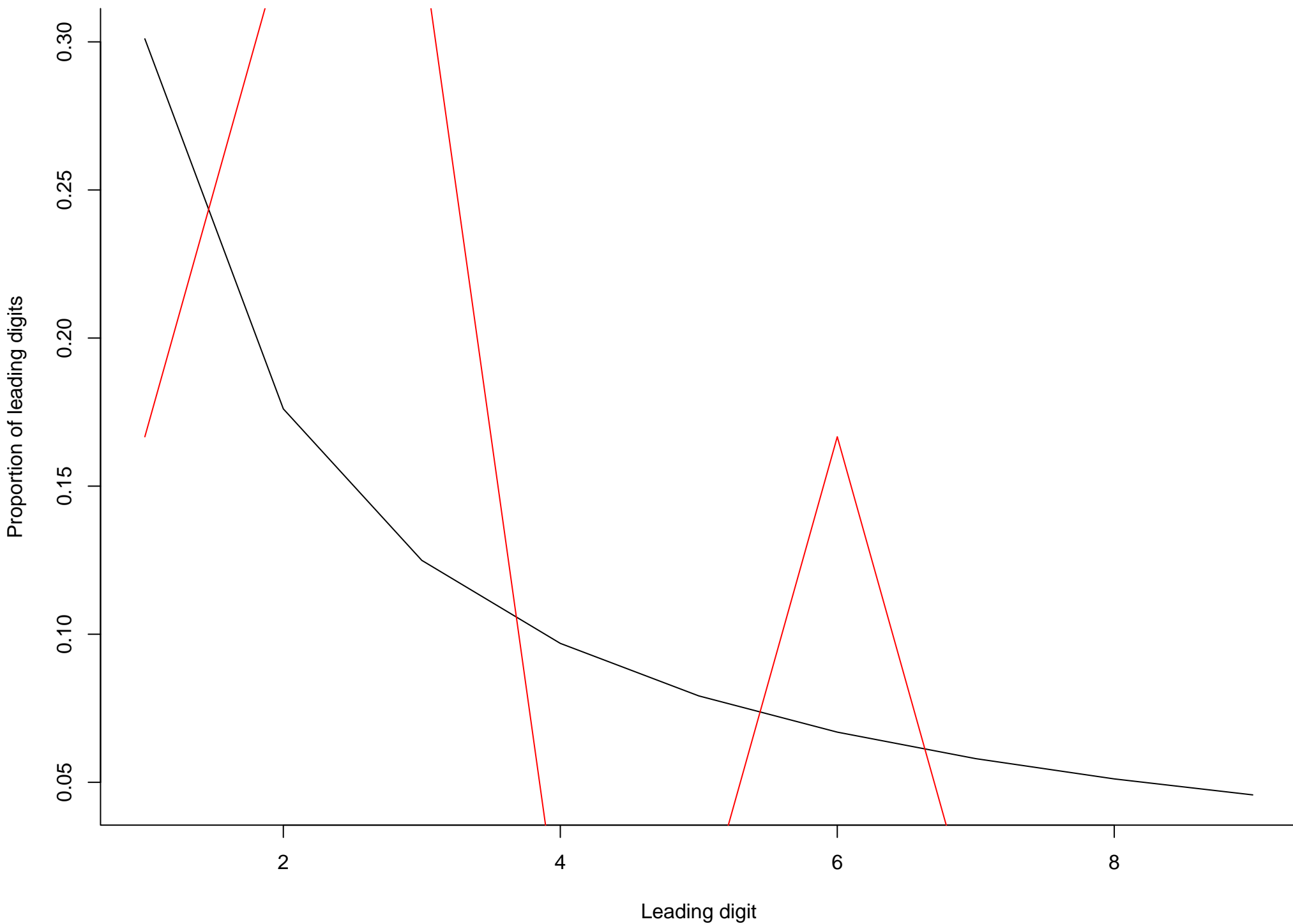
Comparison of leading digits to the Benford distribution



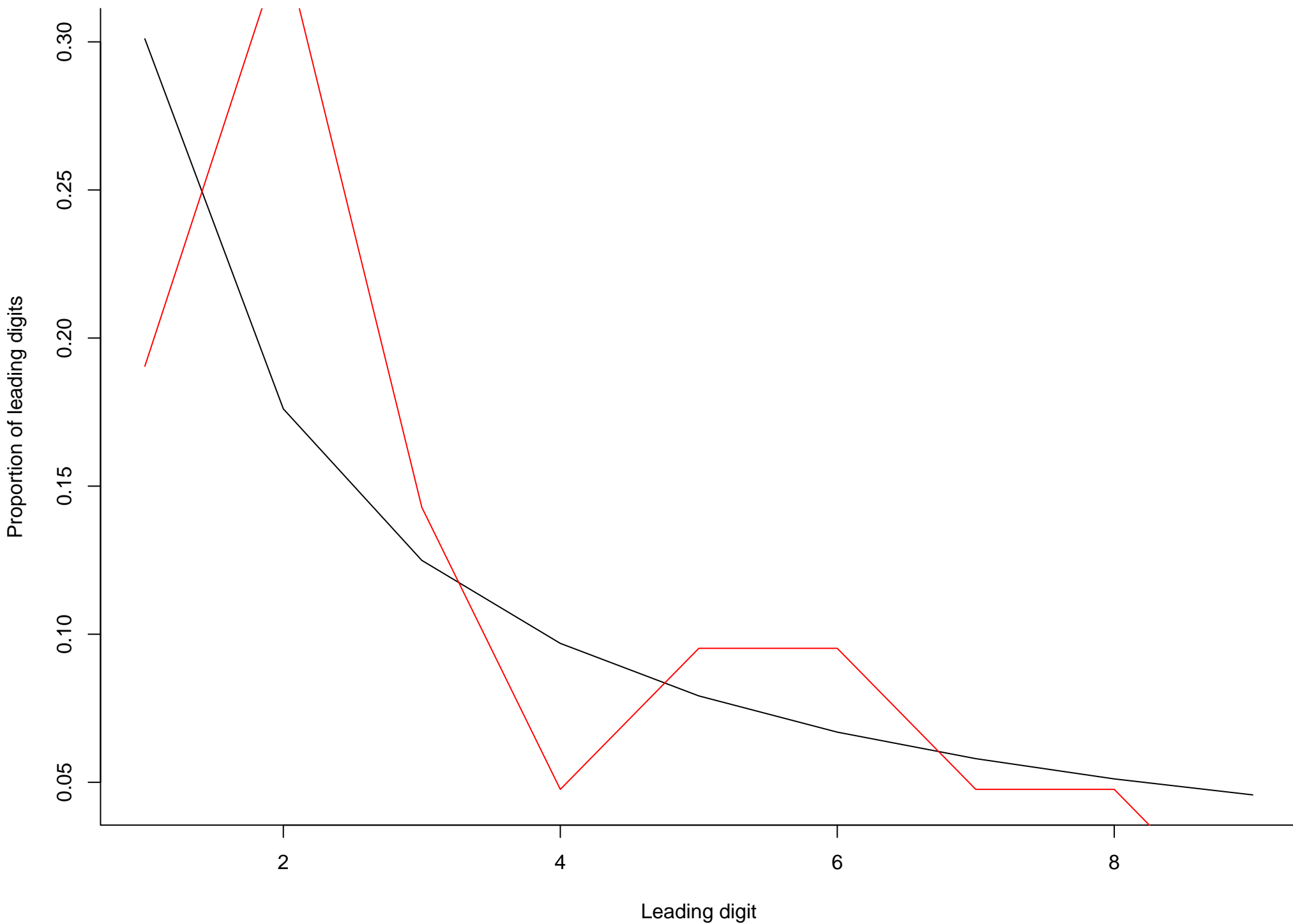
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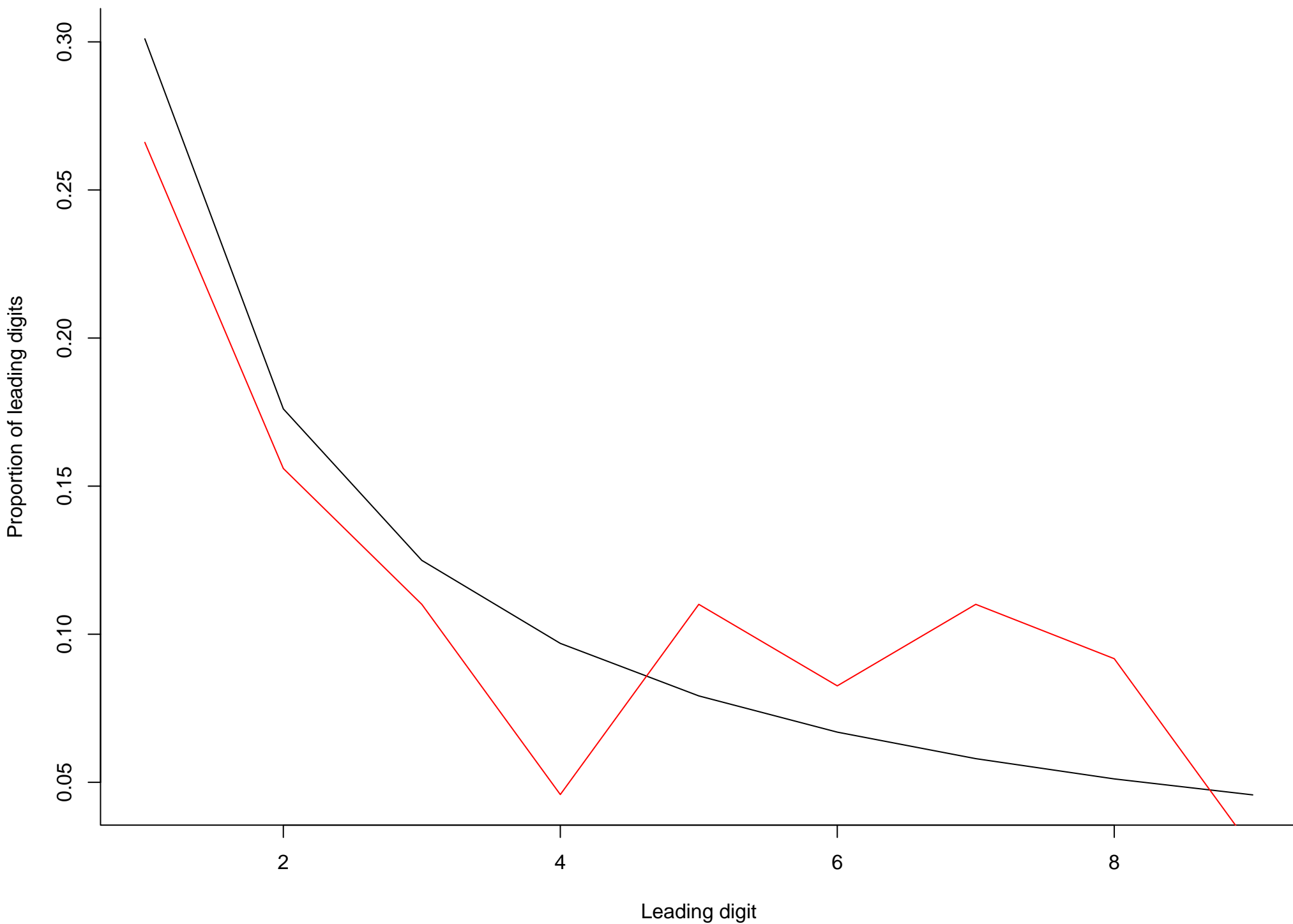
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

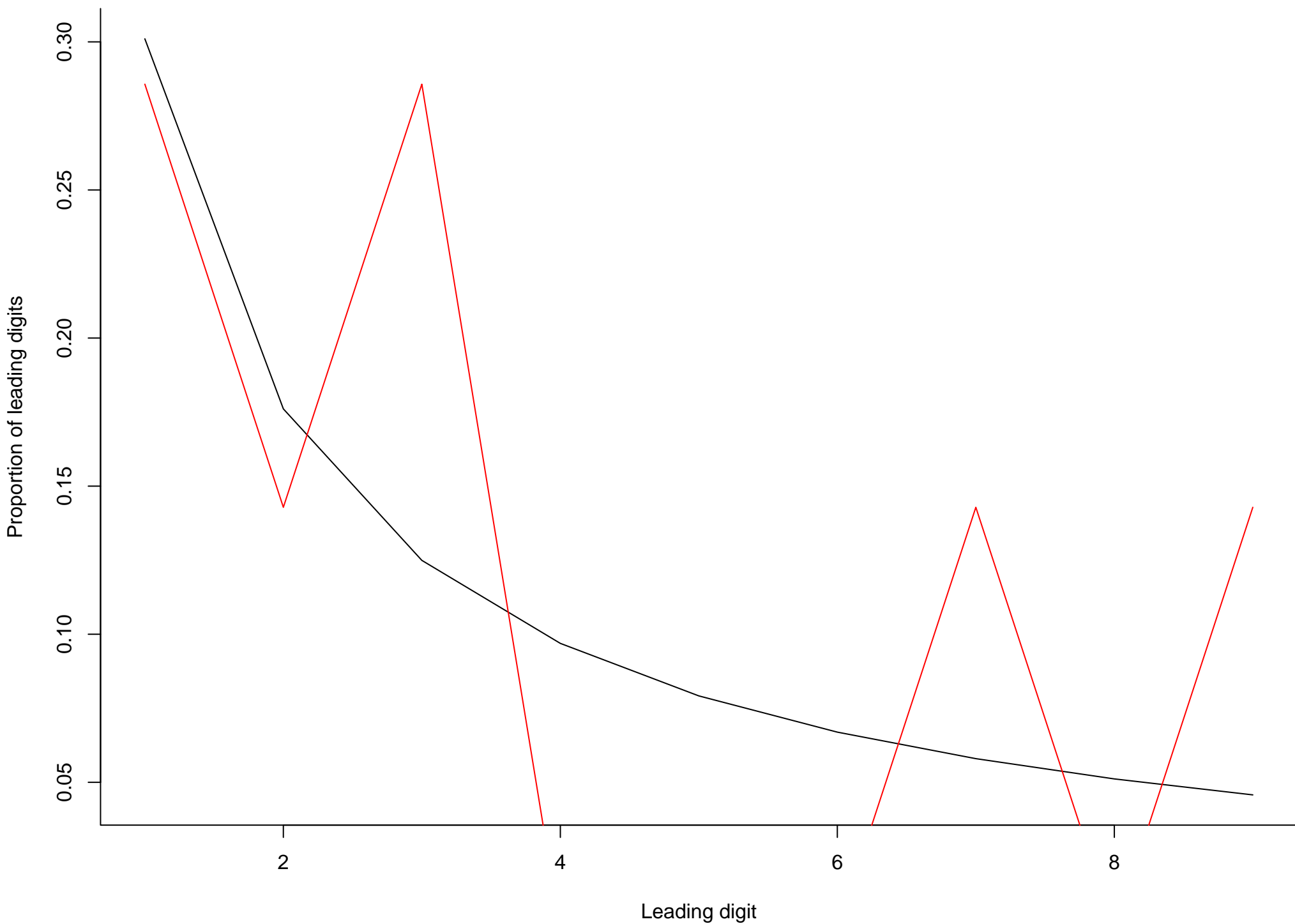


Comparison of leading digits to the Benford distribution

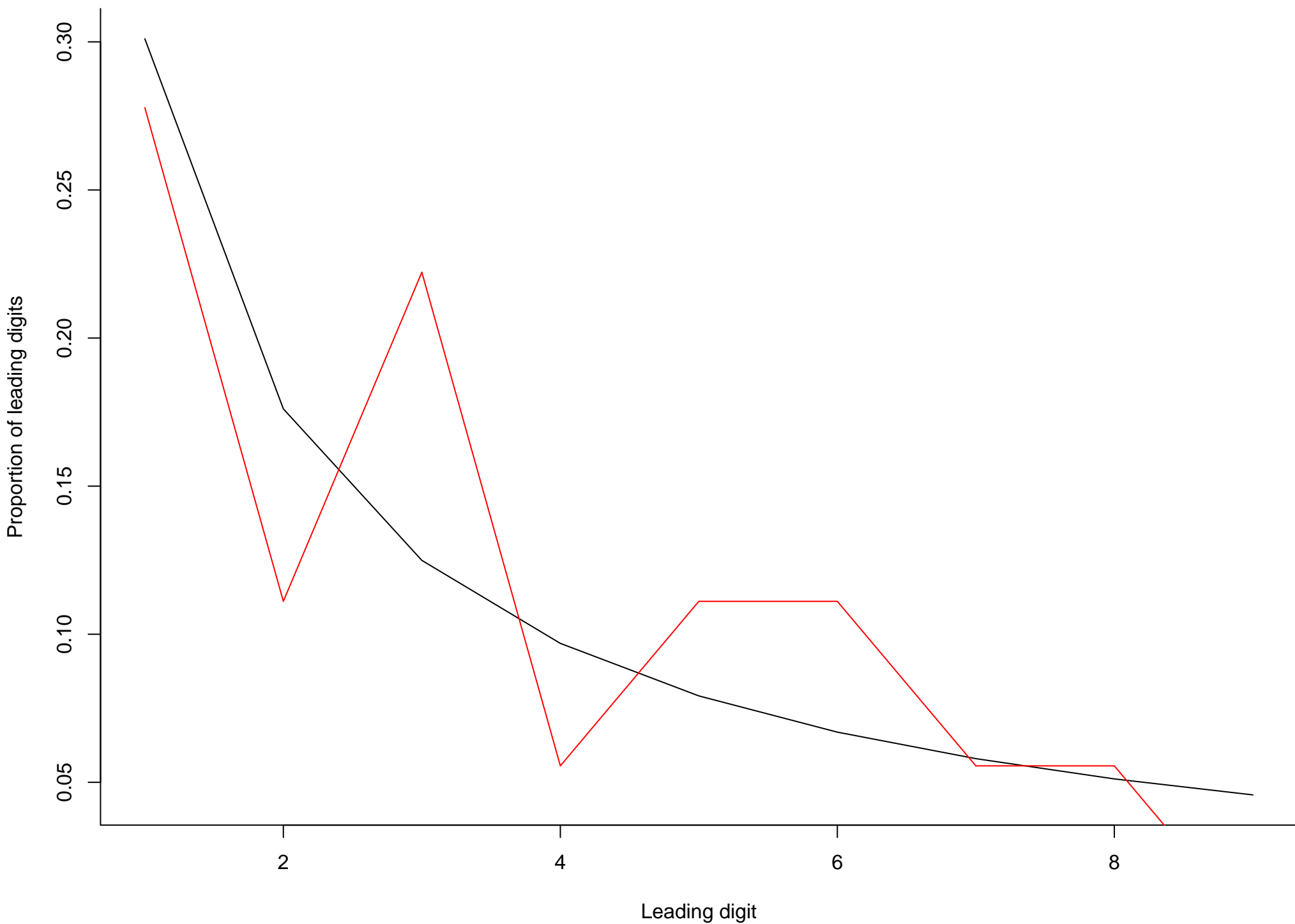




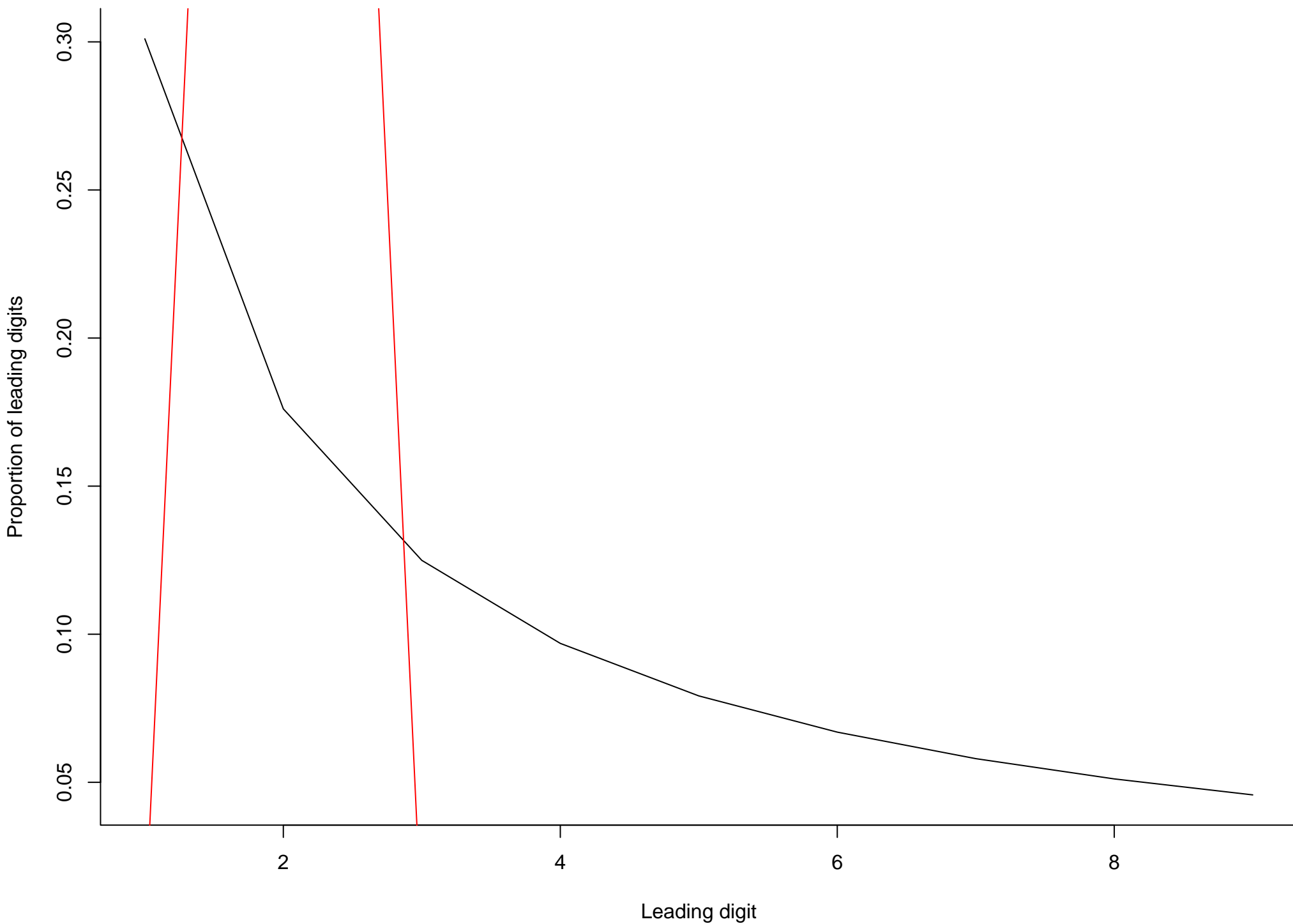
Comparison of leading digits to the Benford distribution



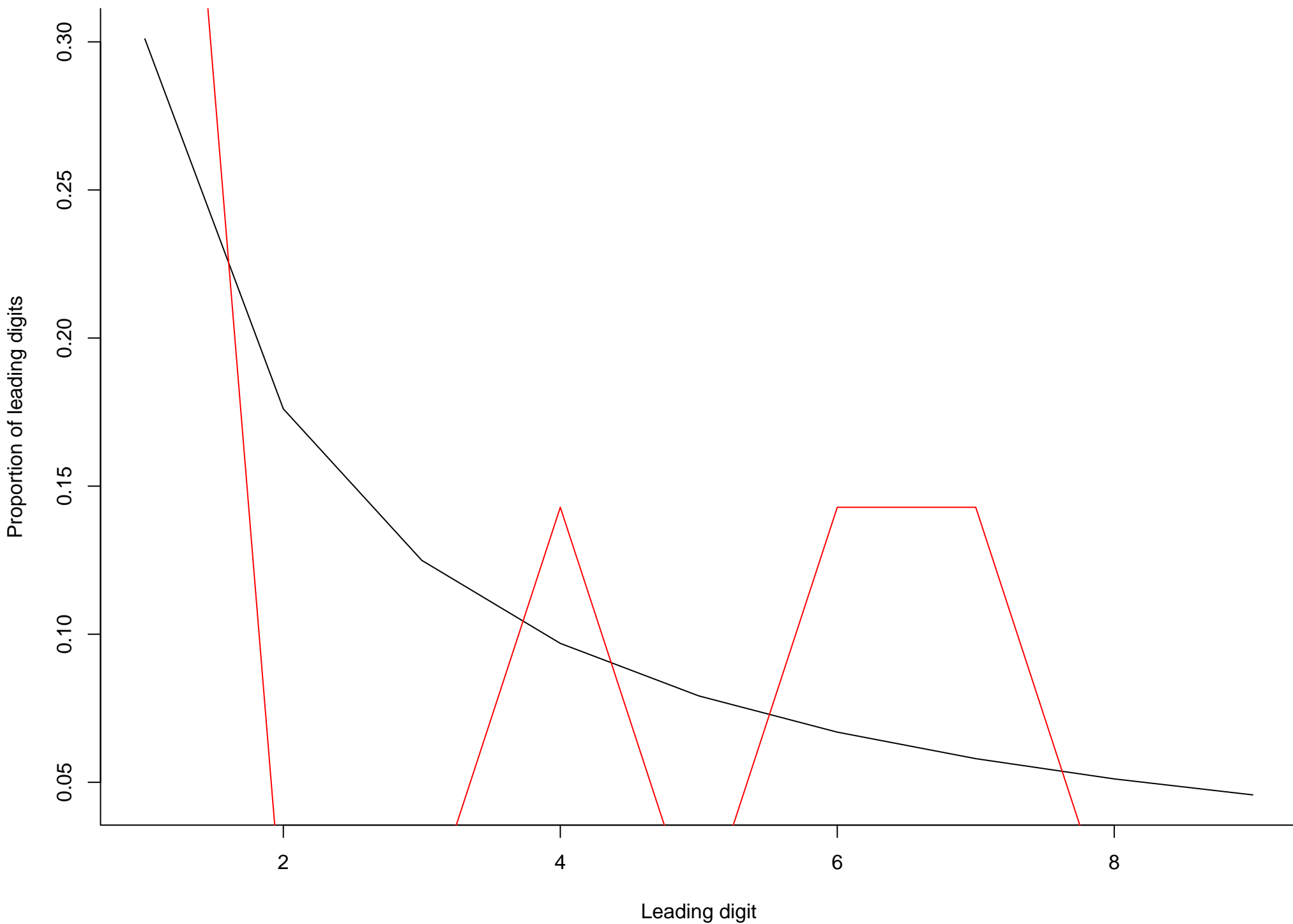
Comparison of leading digits to the Benford distribution



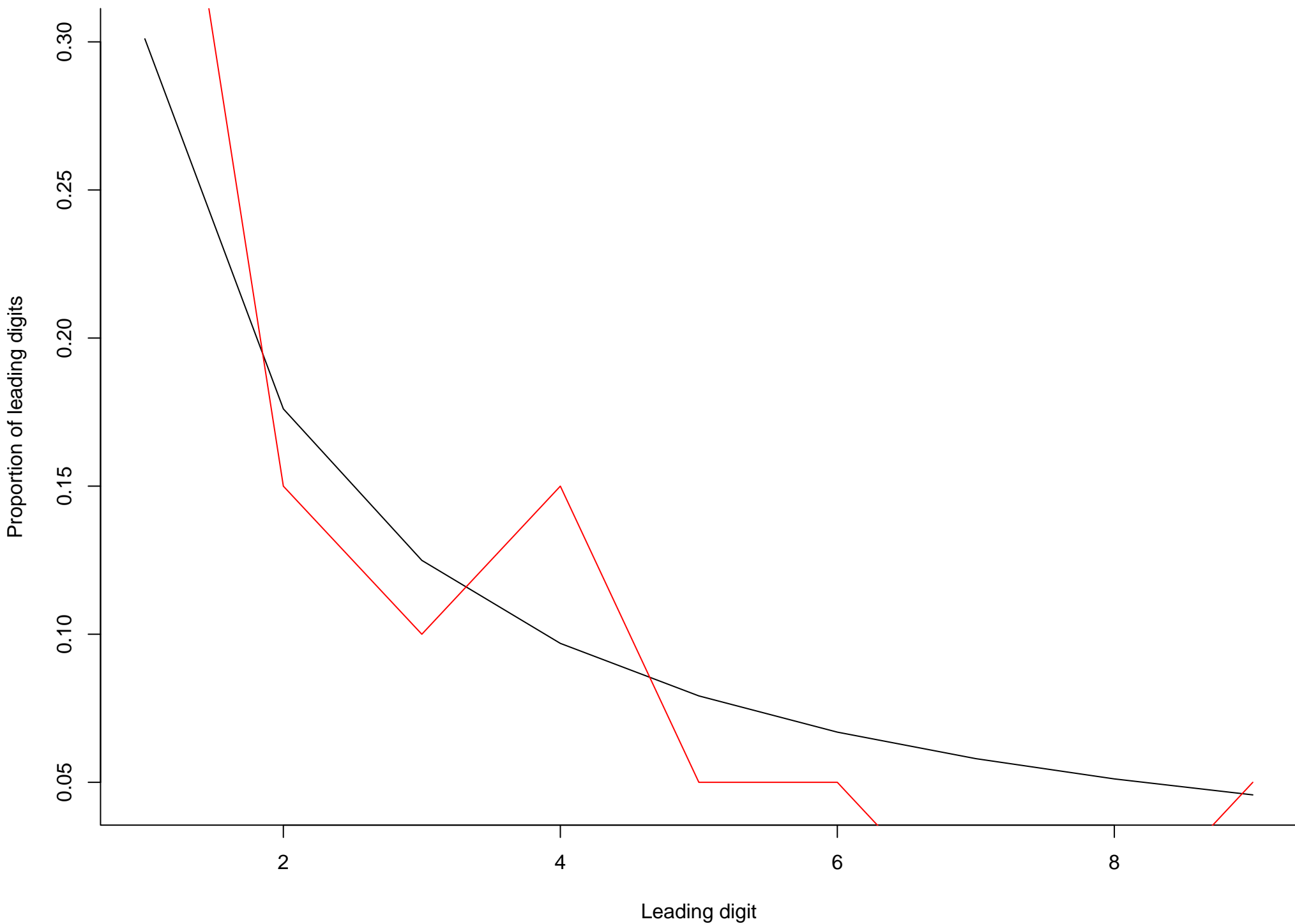
Comparison of leading digits to the Benford distribution



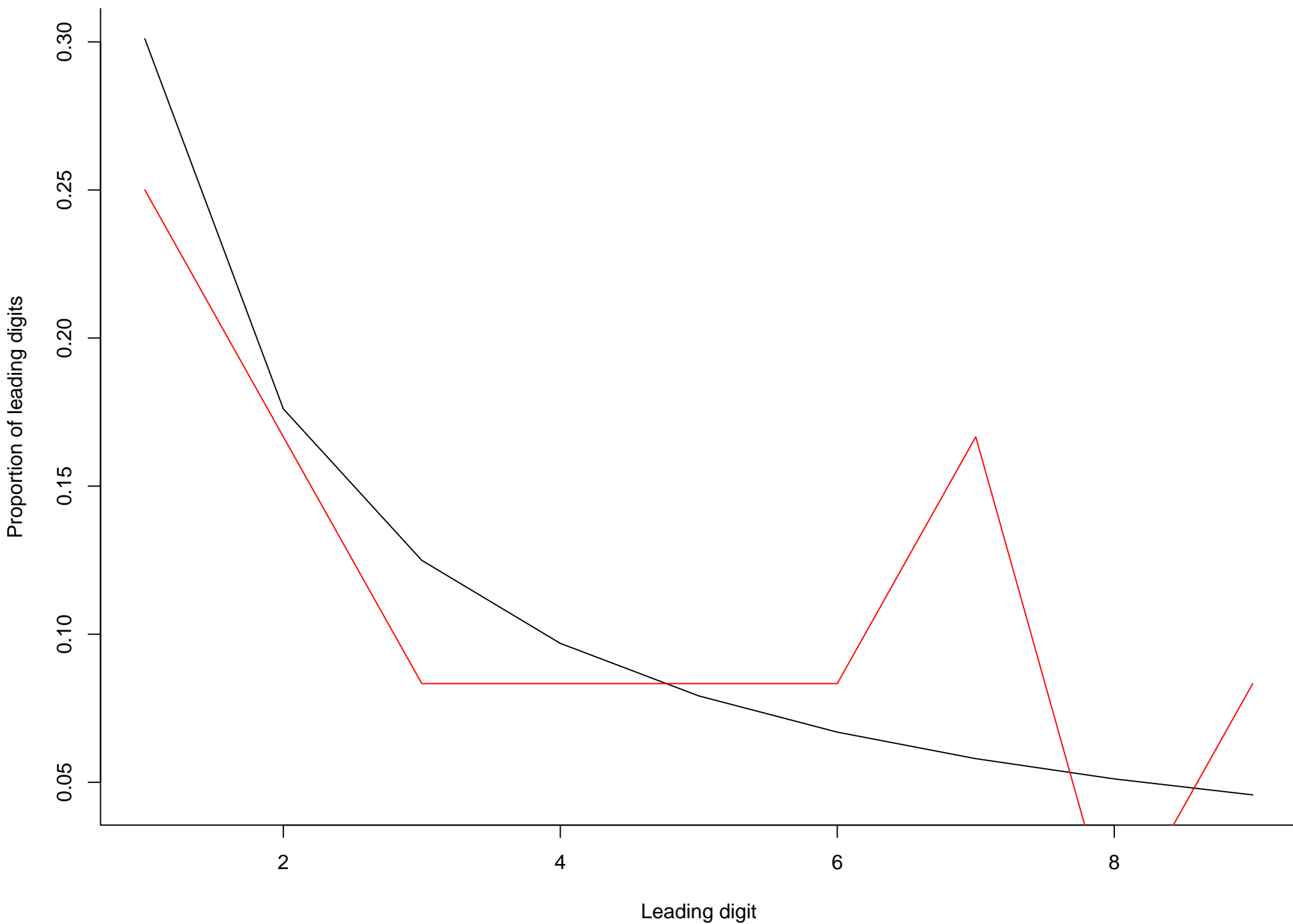
Comparison of leading digits to the Benford distribution



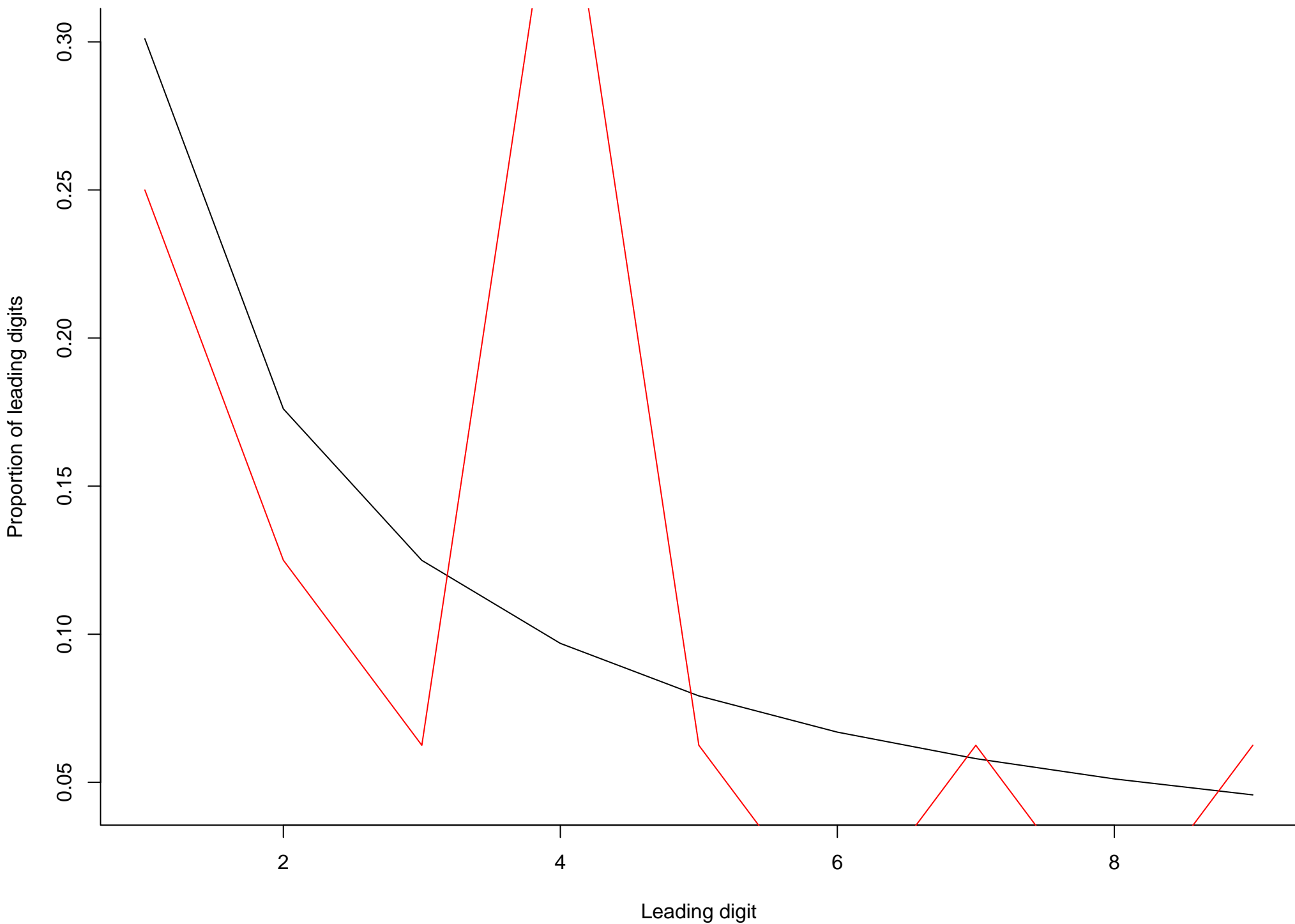
Comparison of leading digits to the Benford distribution



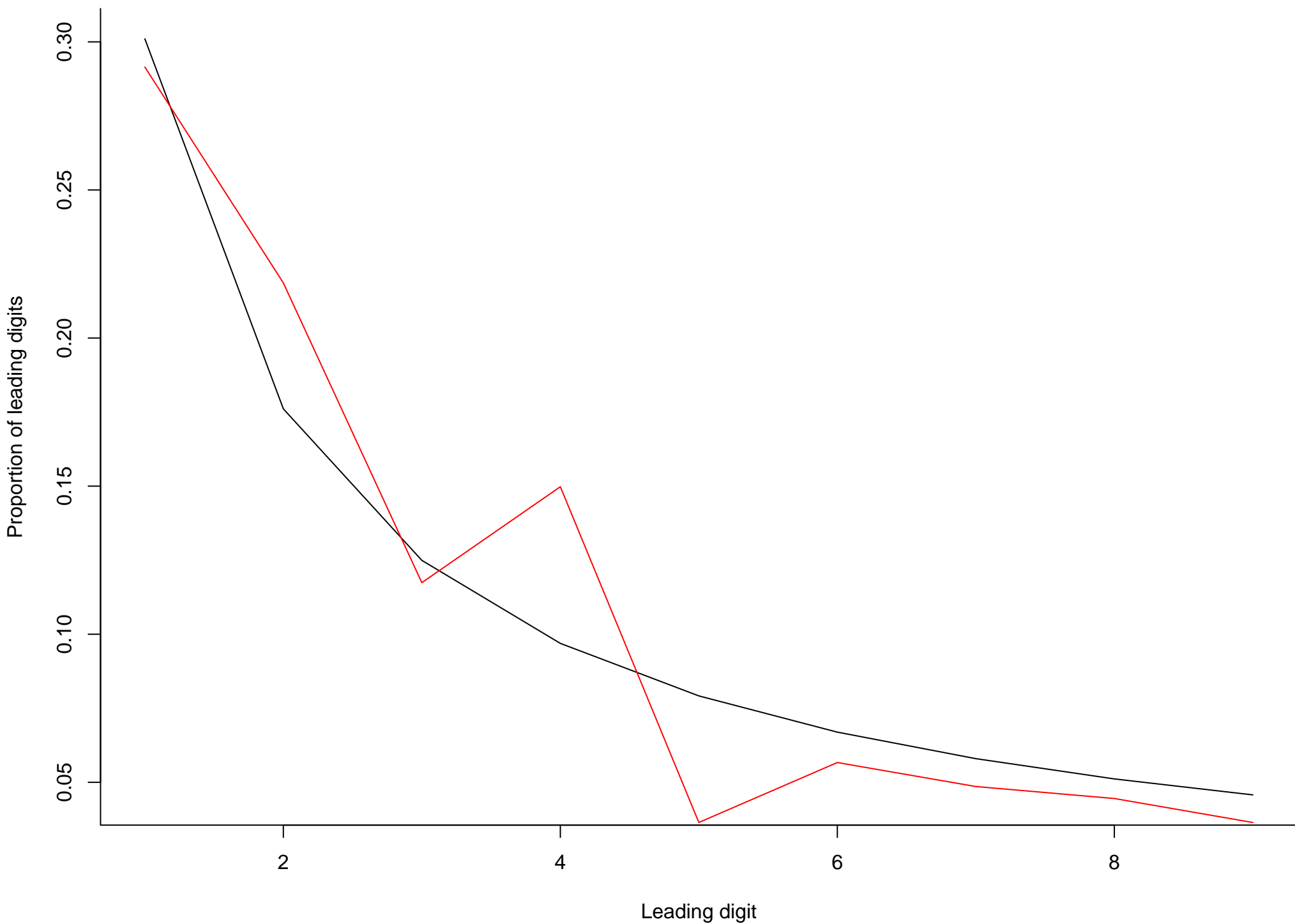
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Comparison of leading digits to the Benford distribution

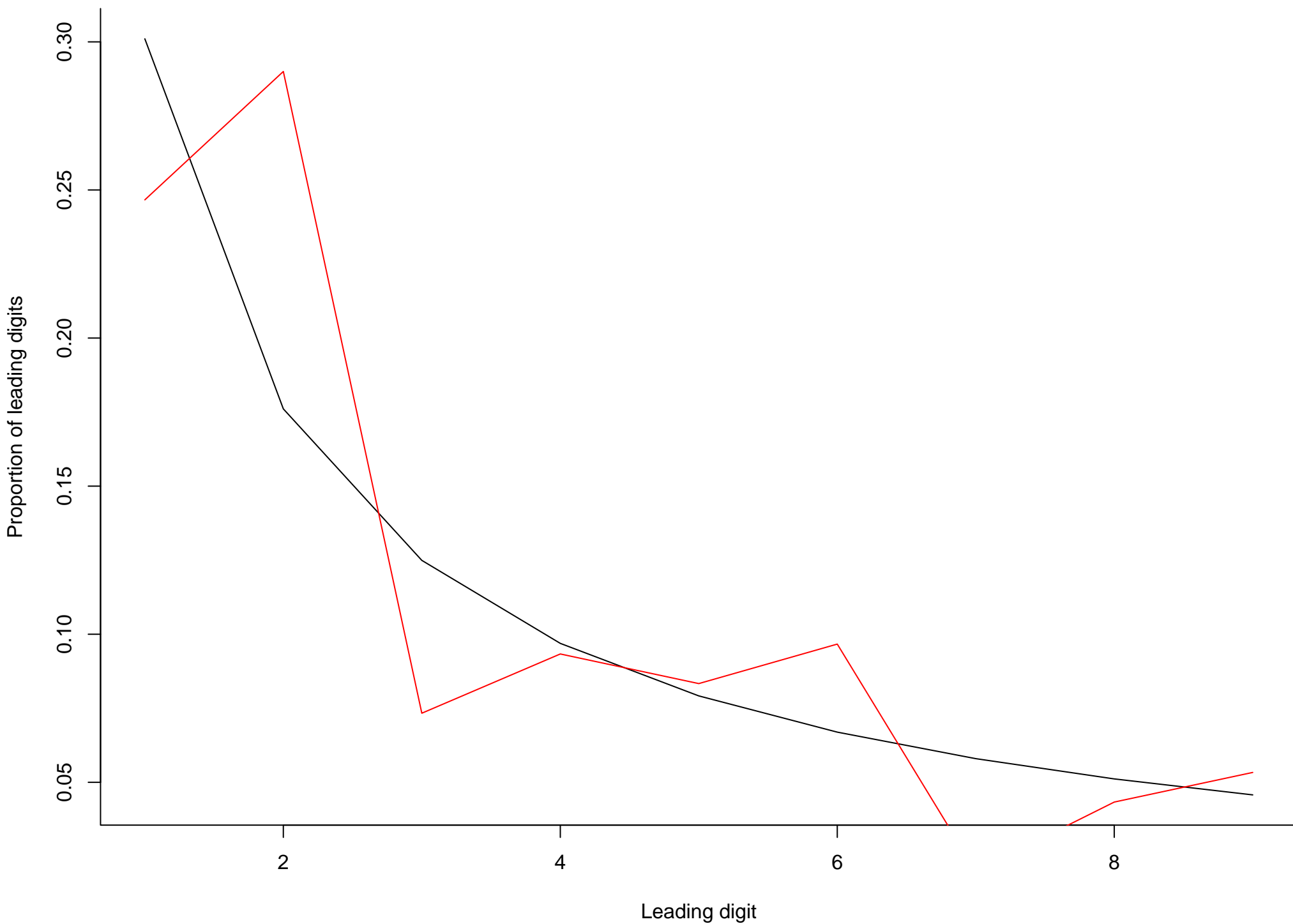


Comparison of leading digits to the Benford distribution

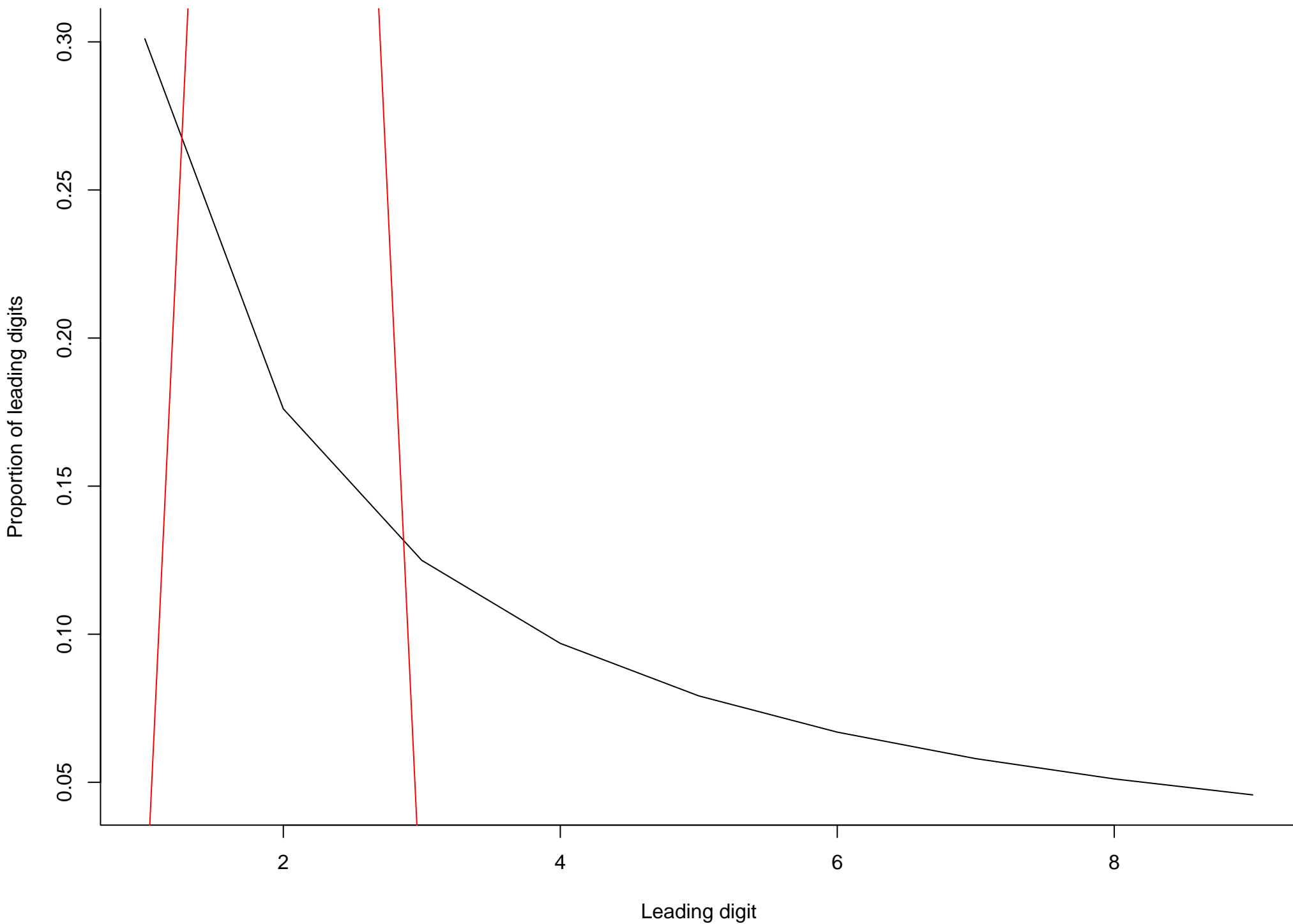




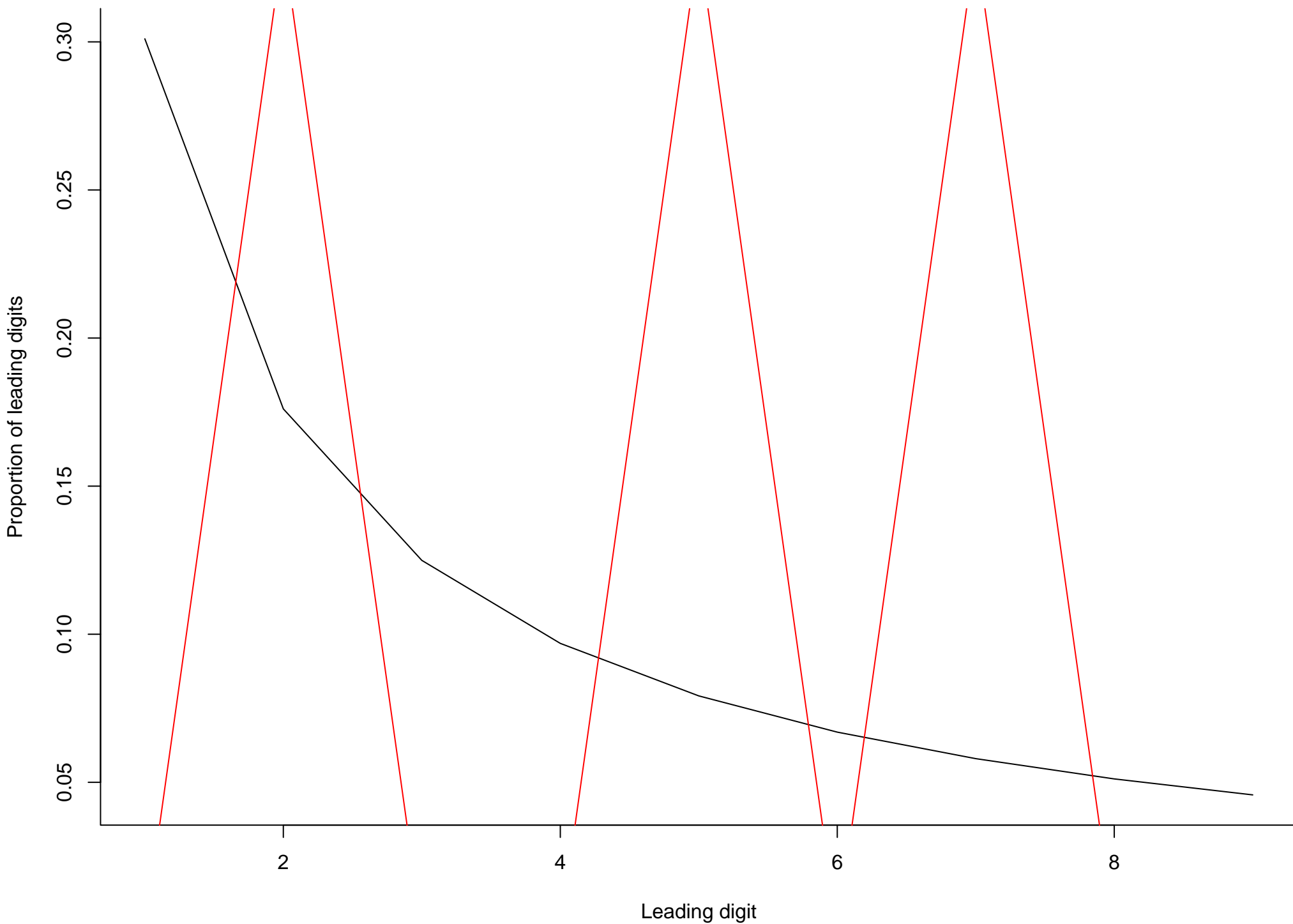
Comparison of leading digits to the Benford distribution



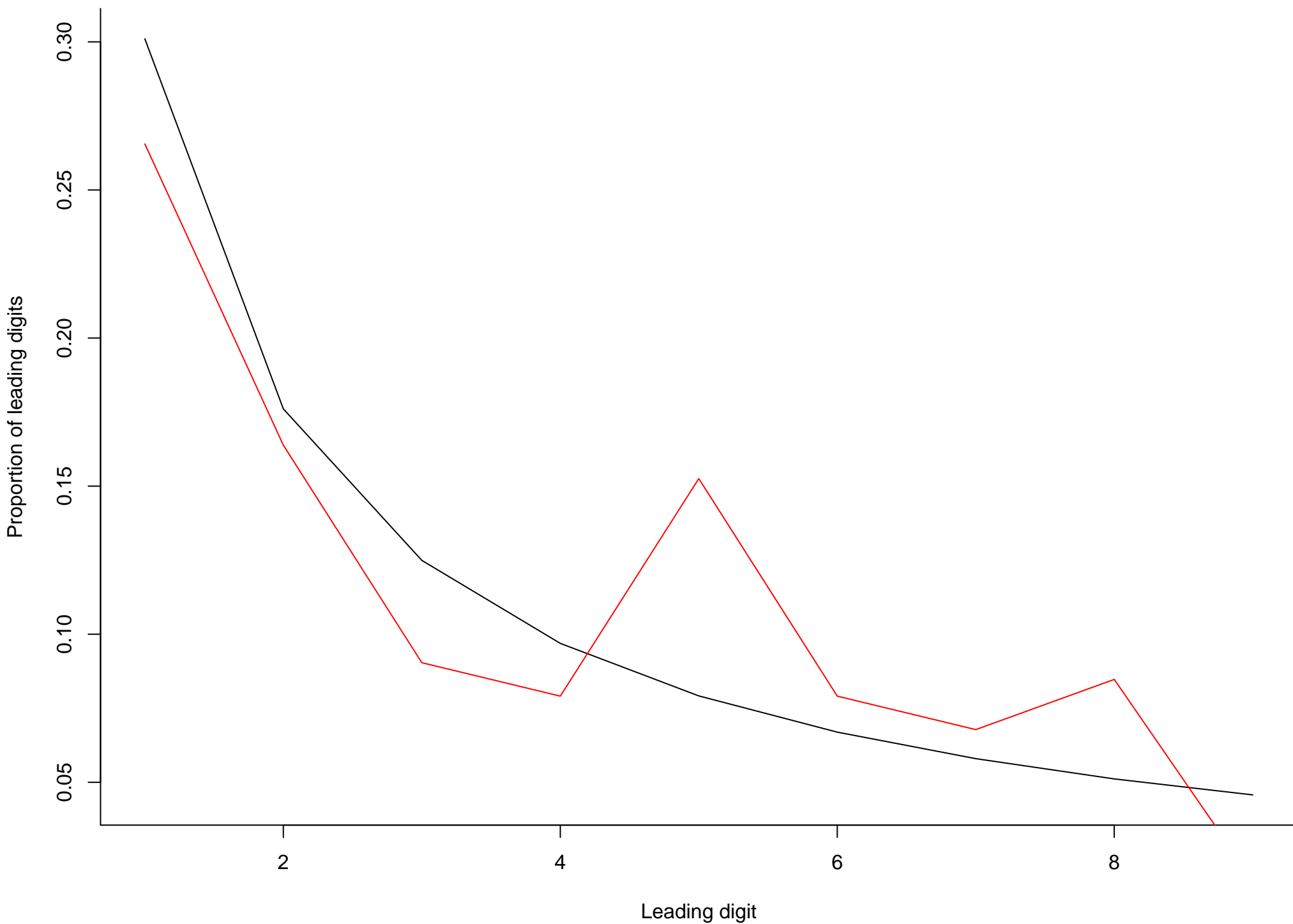
Comparison of leading digits to the Benford distribution



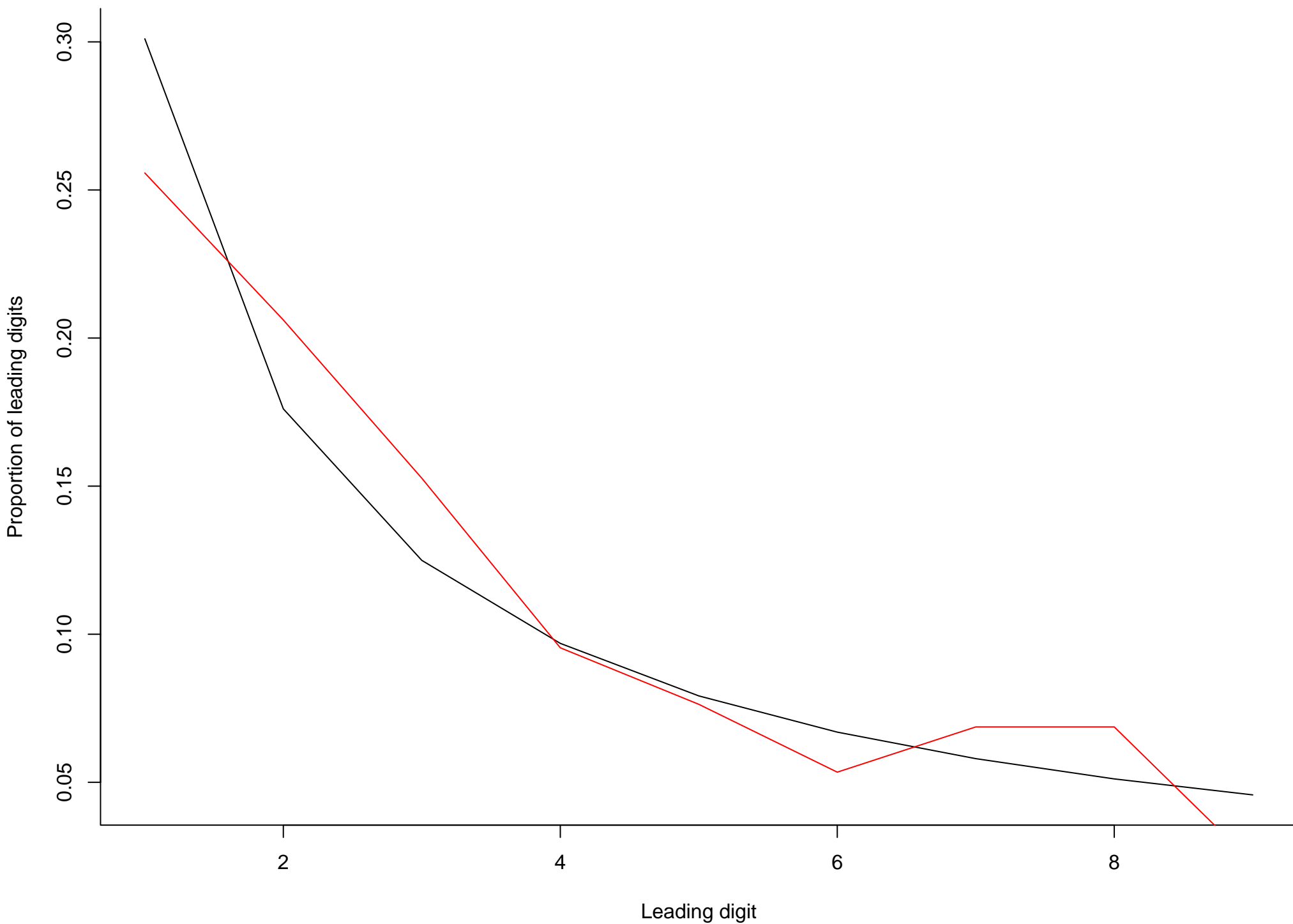
**Comparison of leading digits to the Benford distribution**



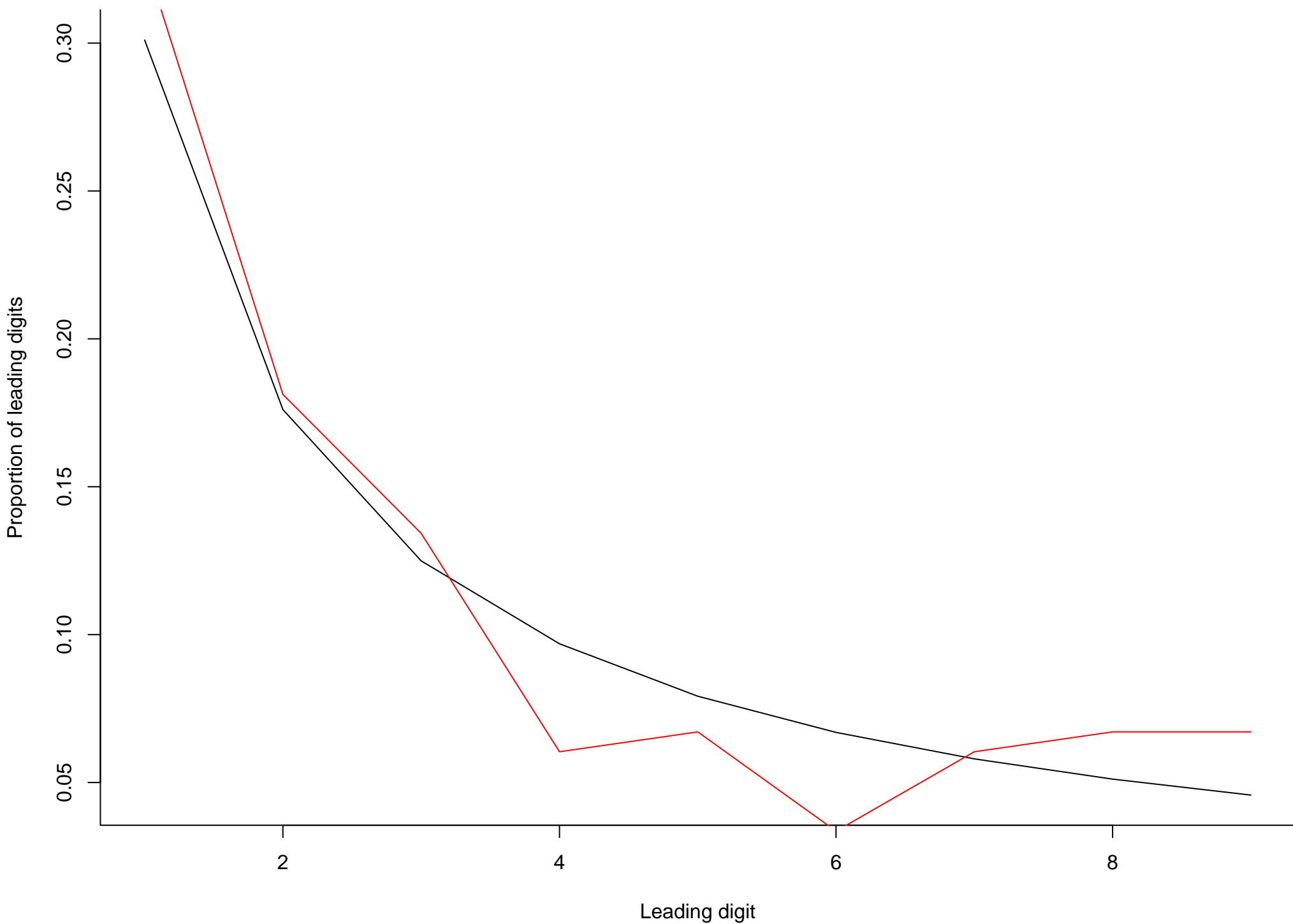
Comparison of leading digits to the Benford distribution



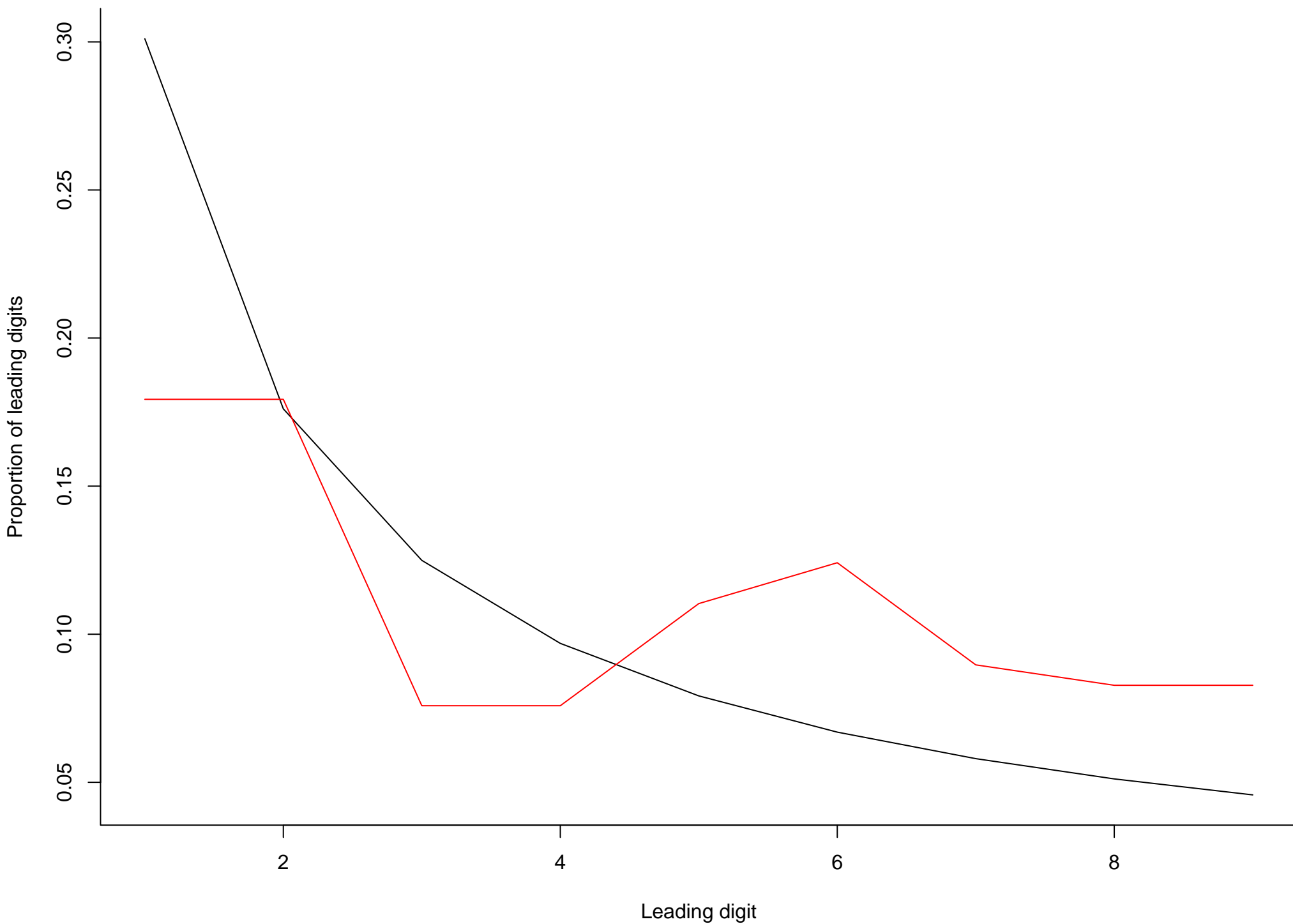
Comparison of leading digits to the Benford distribution



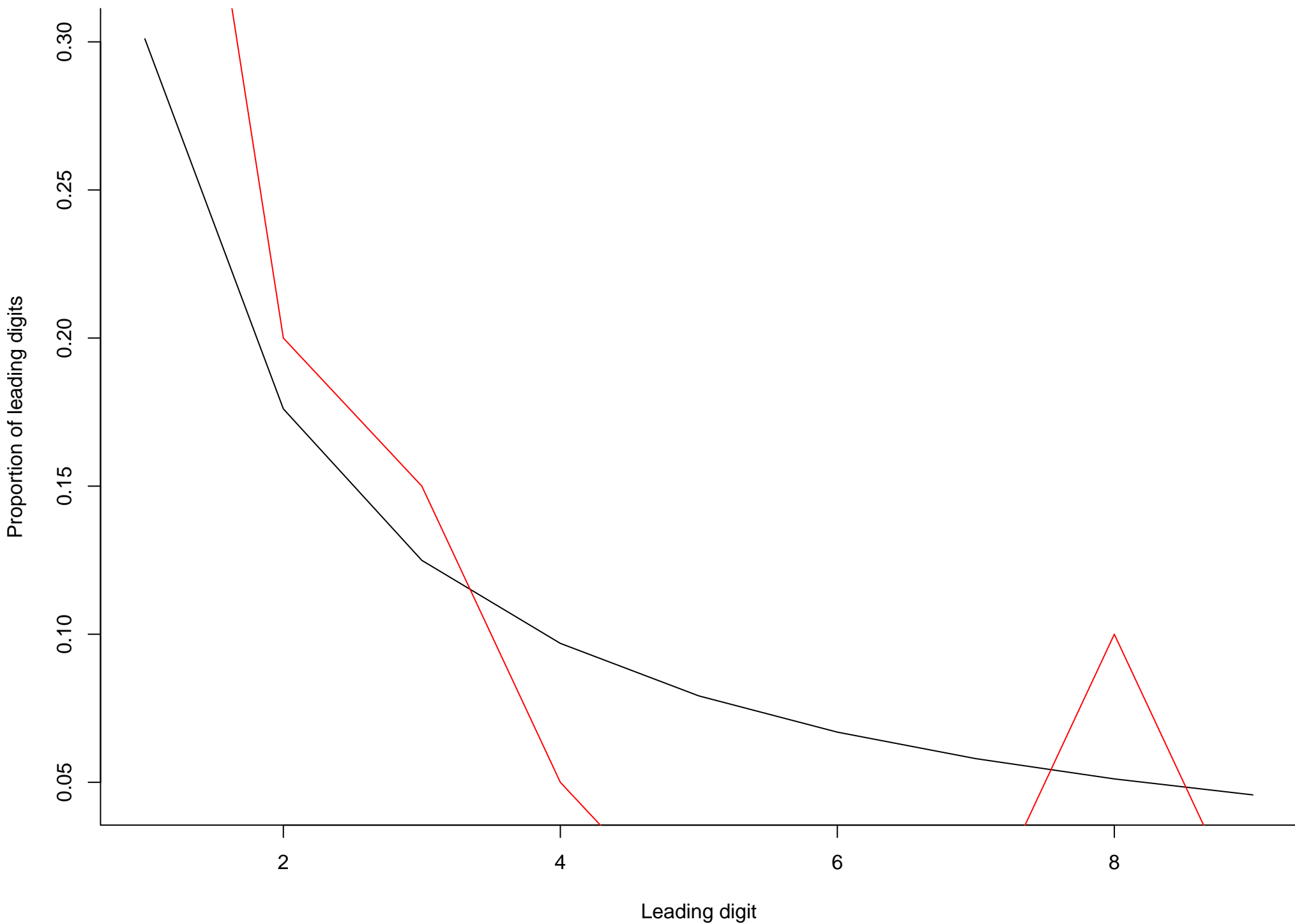
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

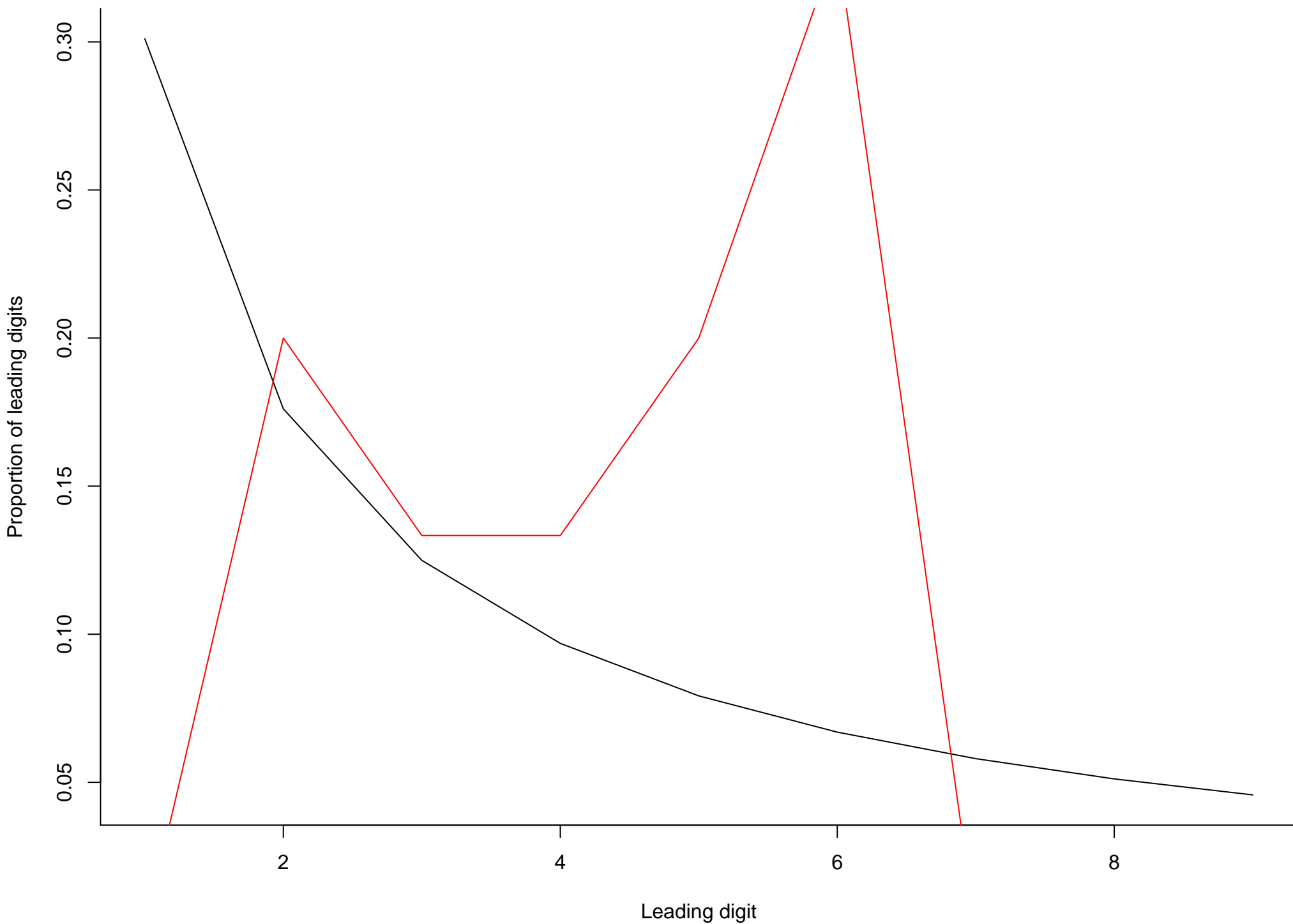


Comparison of leading digits to the Benford distribution

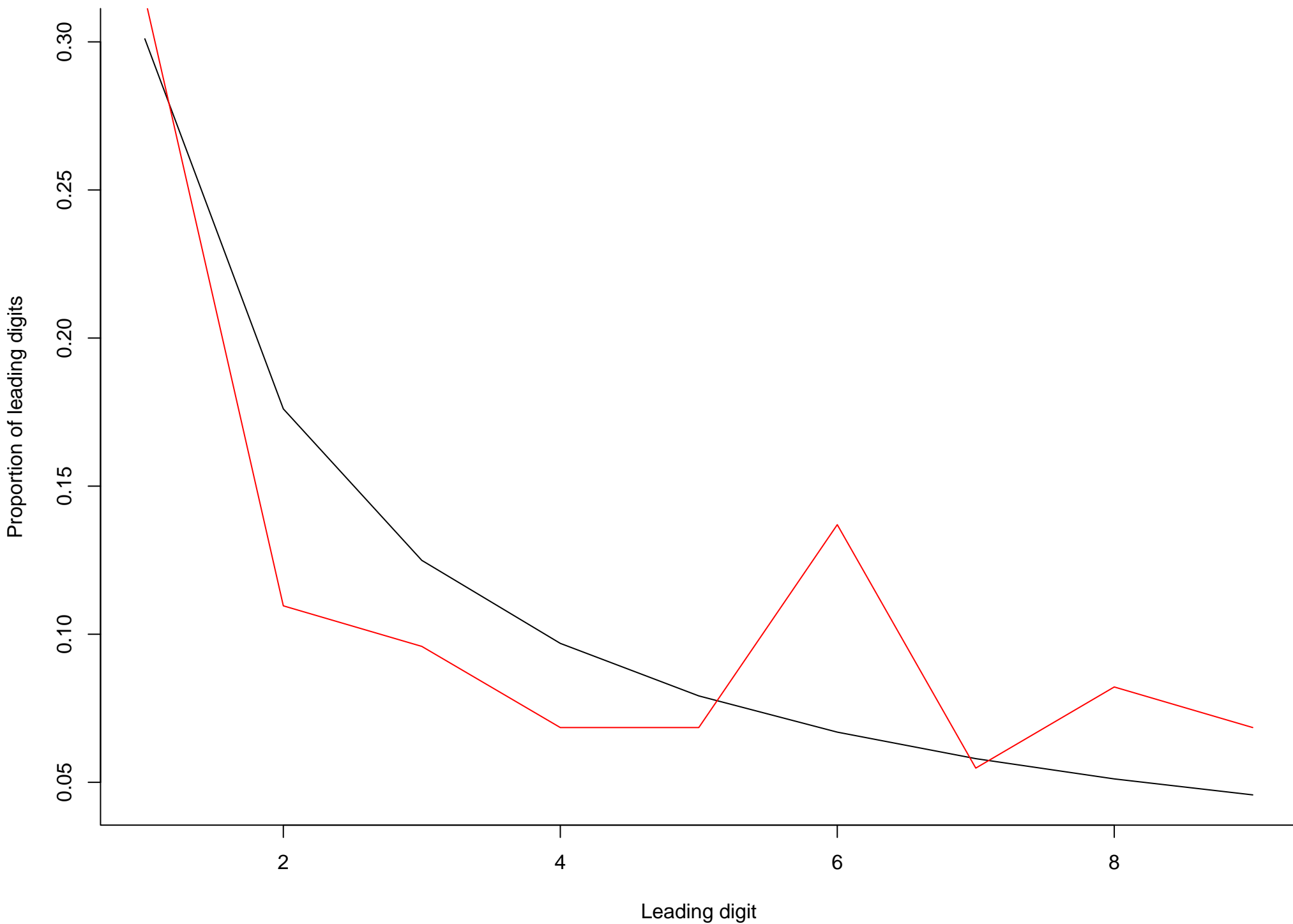




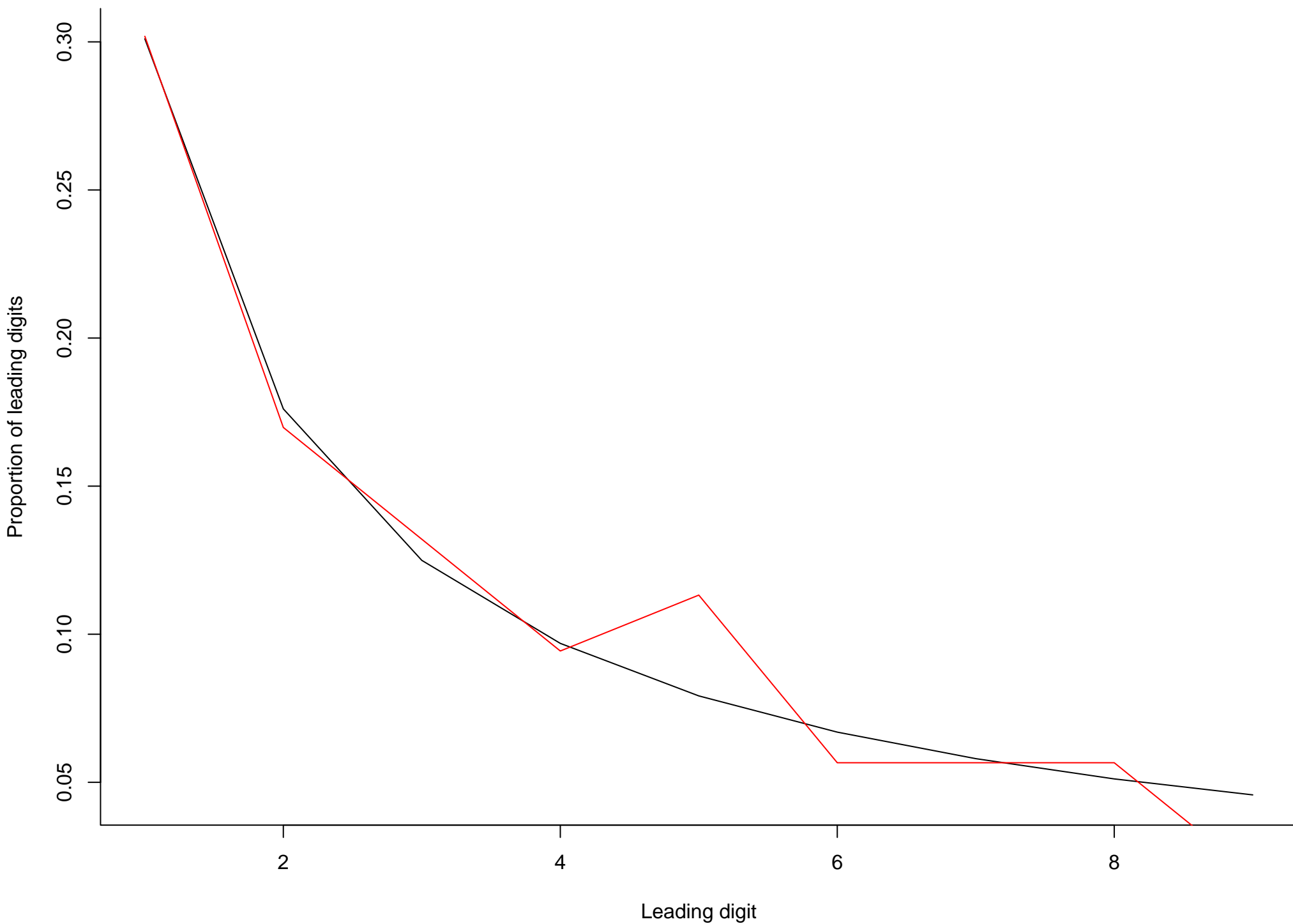
Comparison of leading digits to the Benford distribution



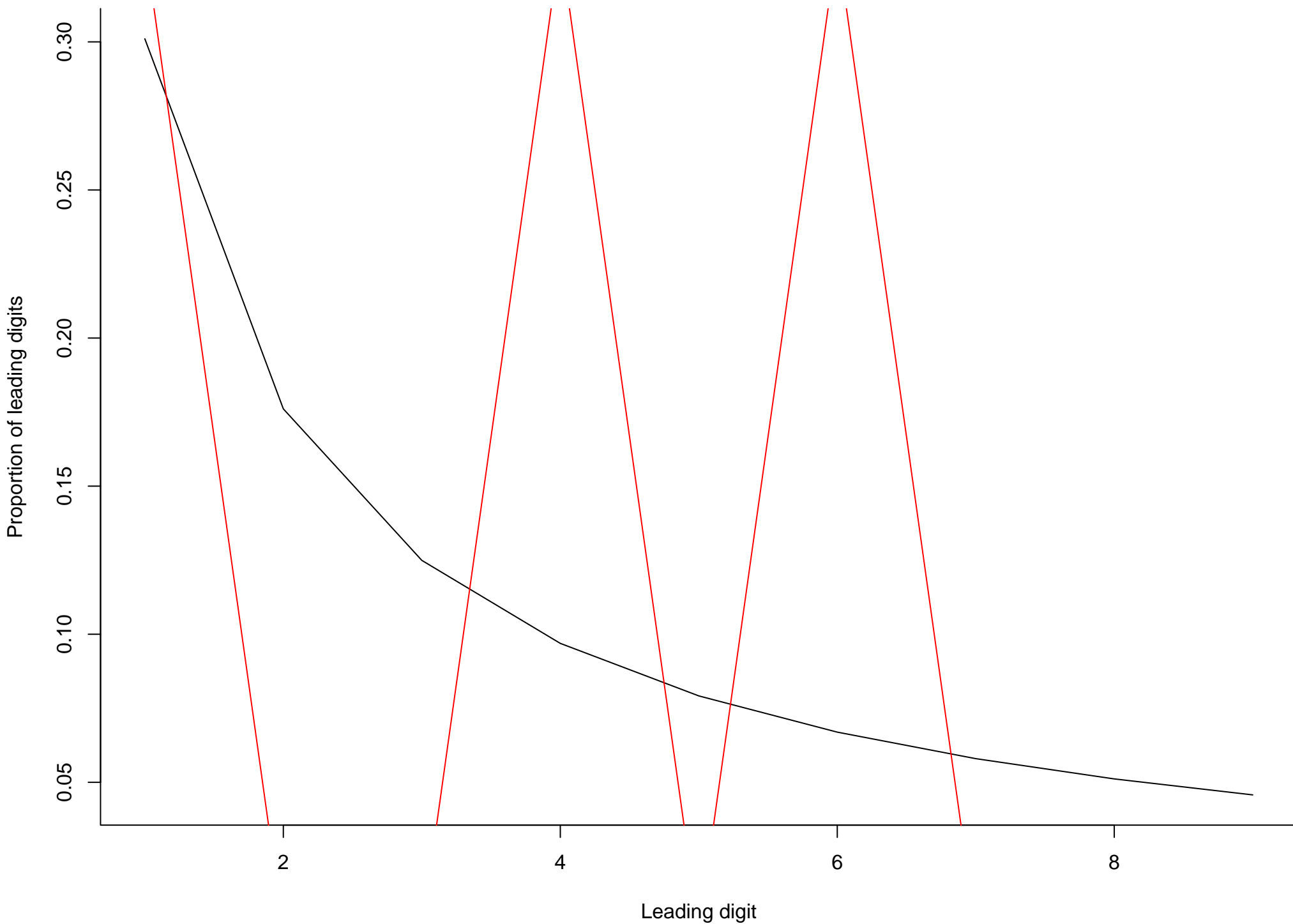
Comparison of leading digits to the Benford distribution



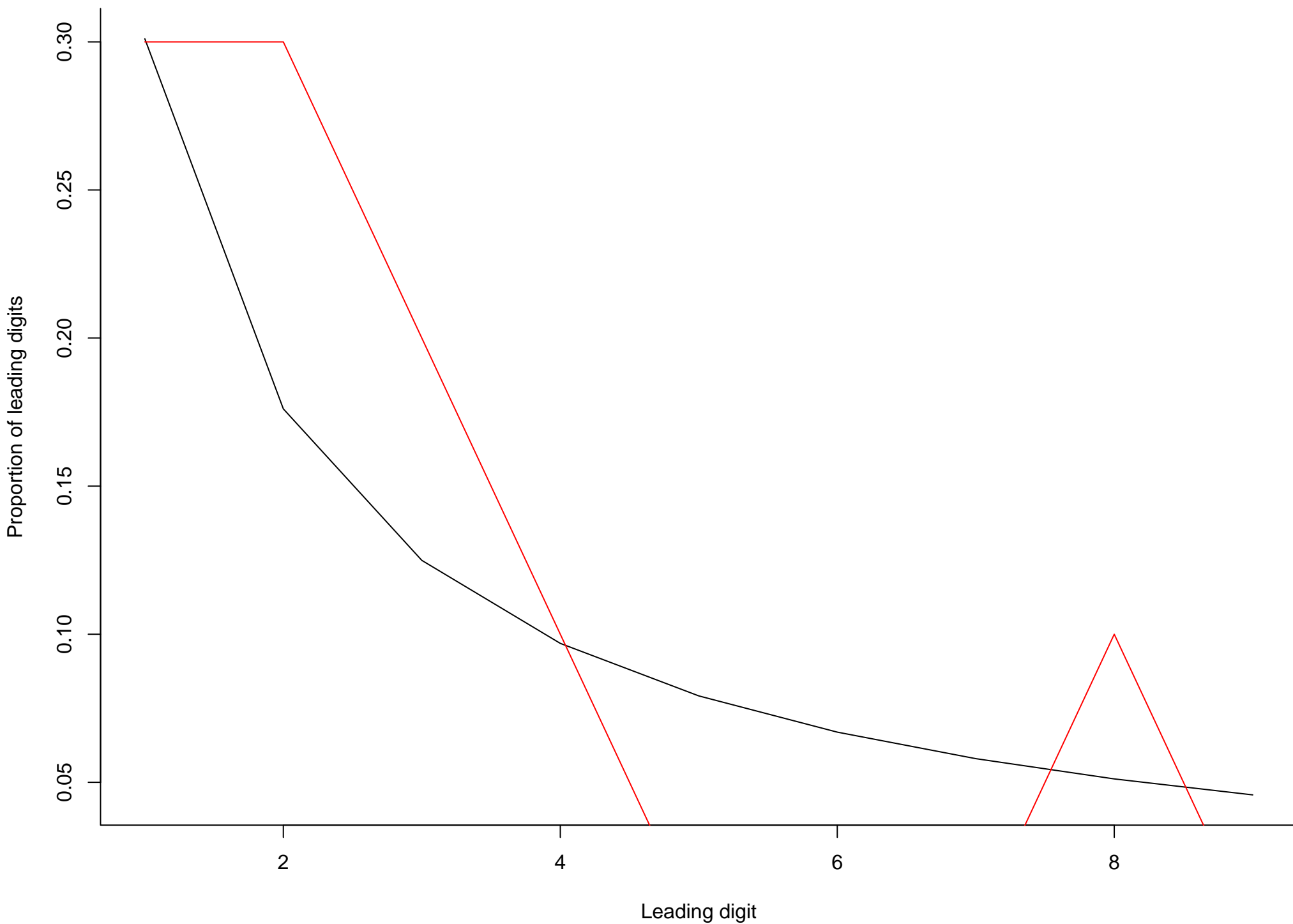
Comparison of leading digits to the Benford distribution



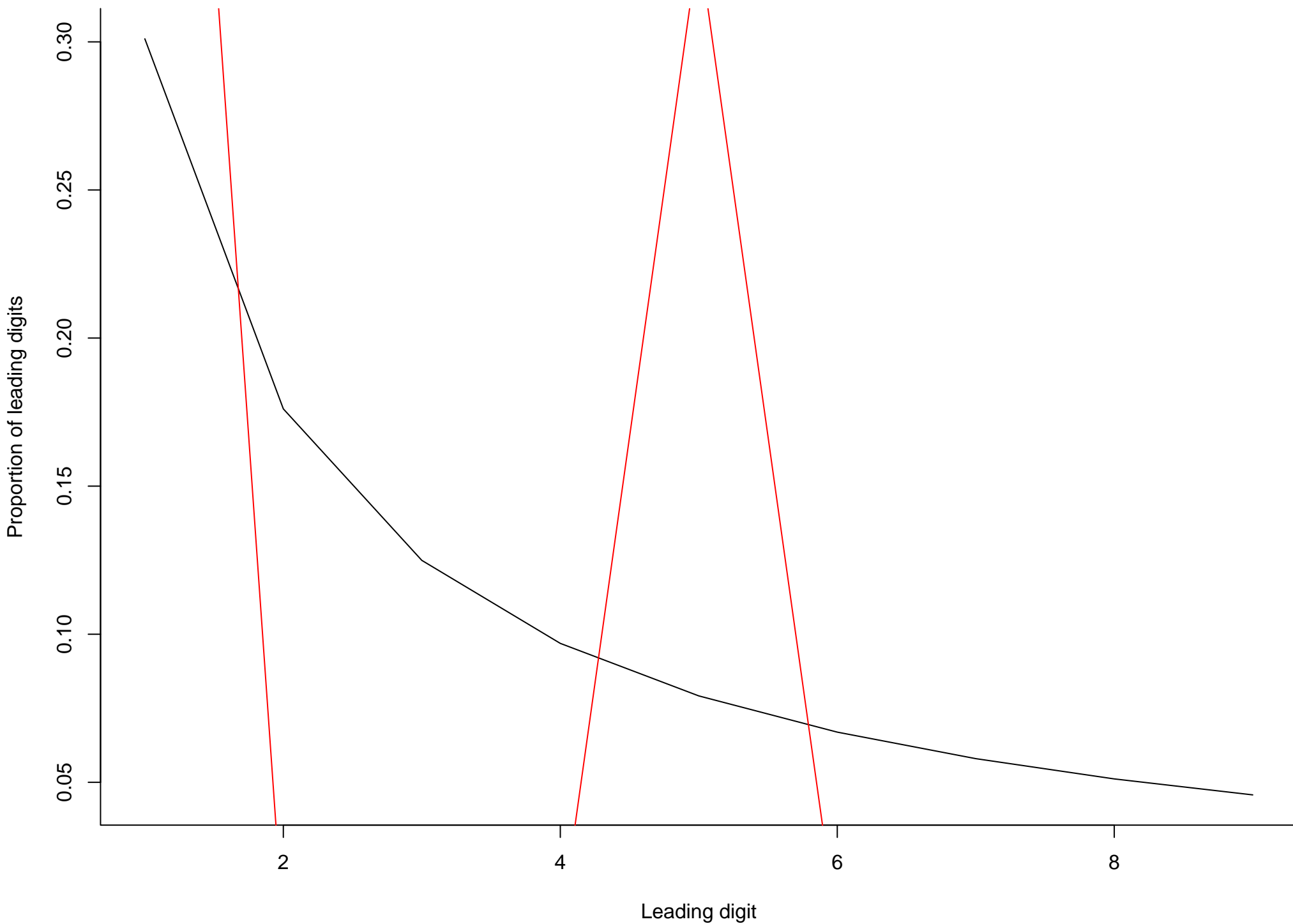
Comparison of leading digits to the Benford distribution



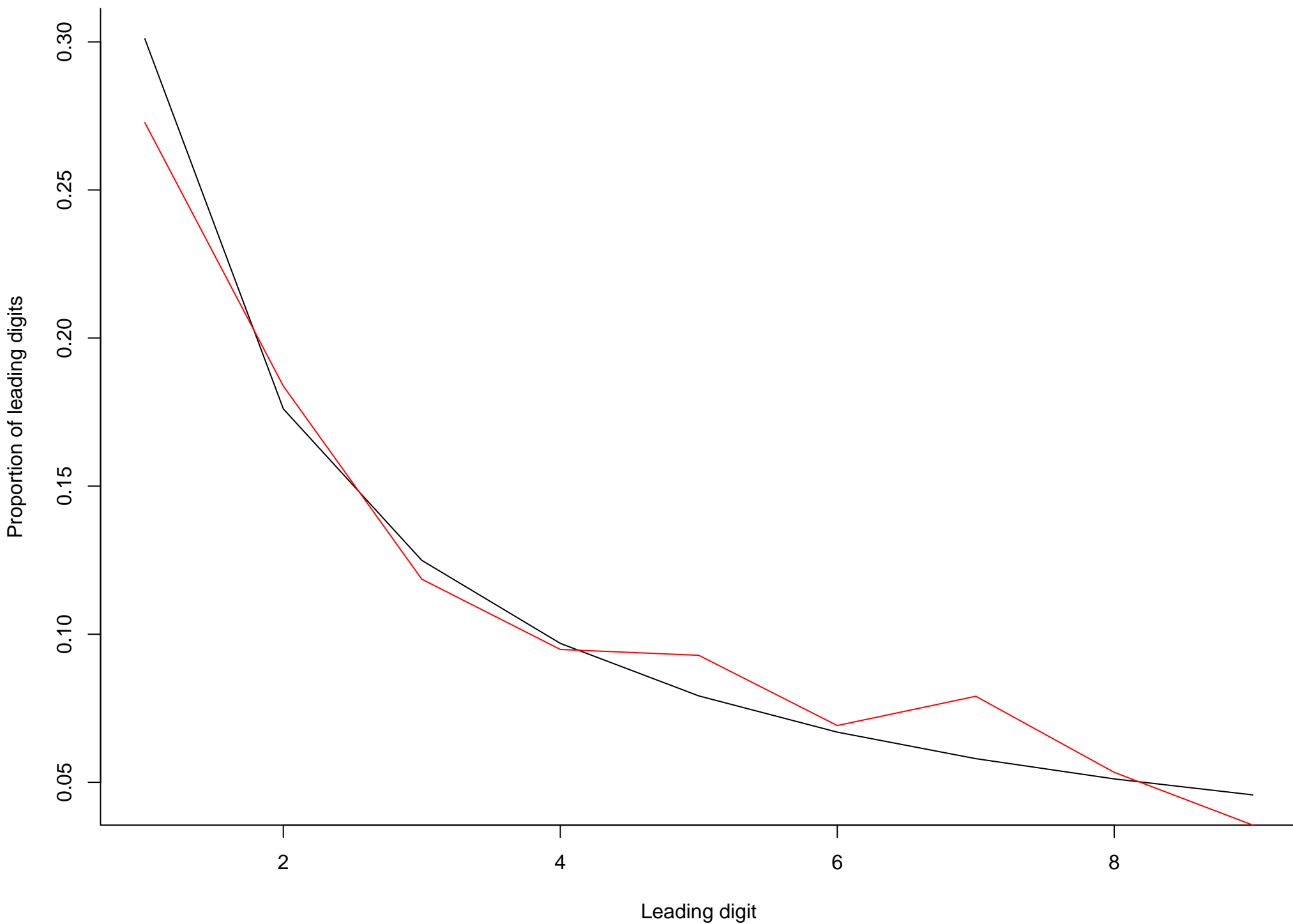
Comparison of leading digits to the Benford distribution



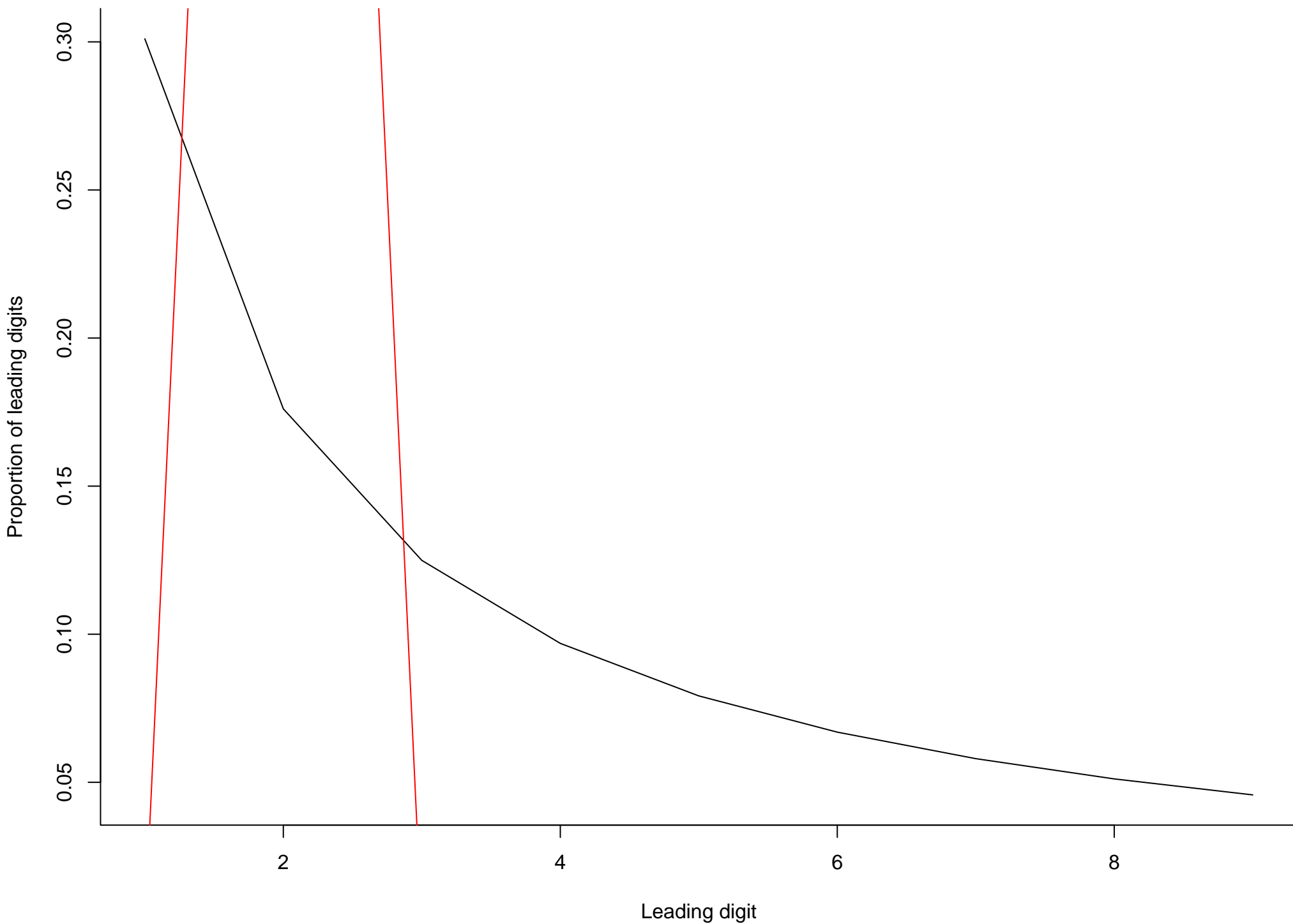
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

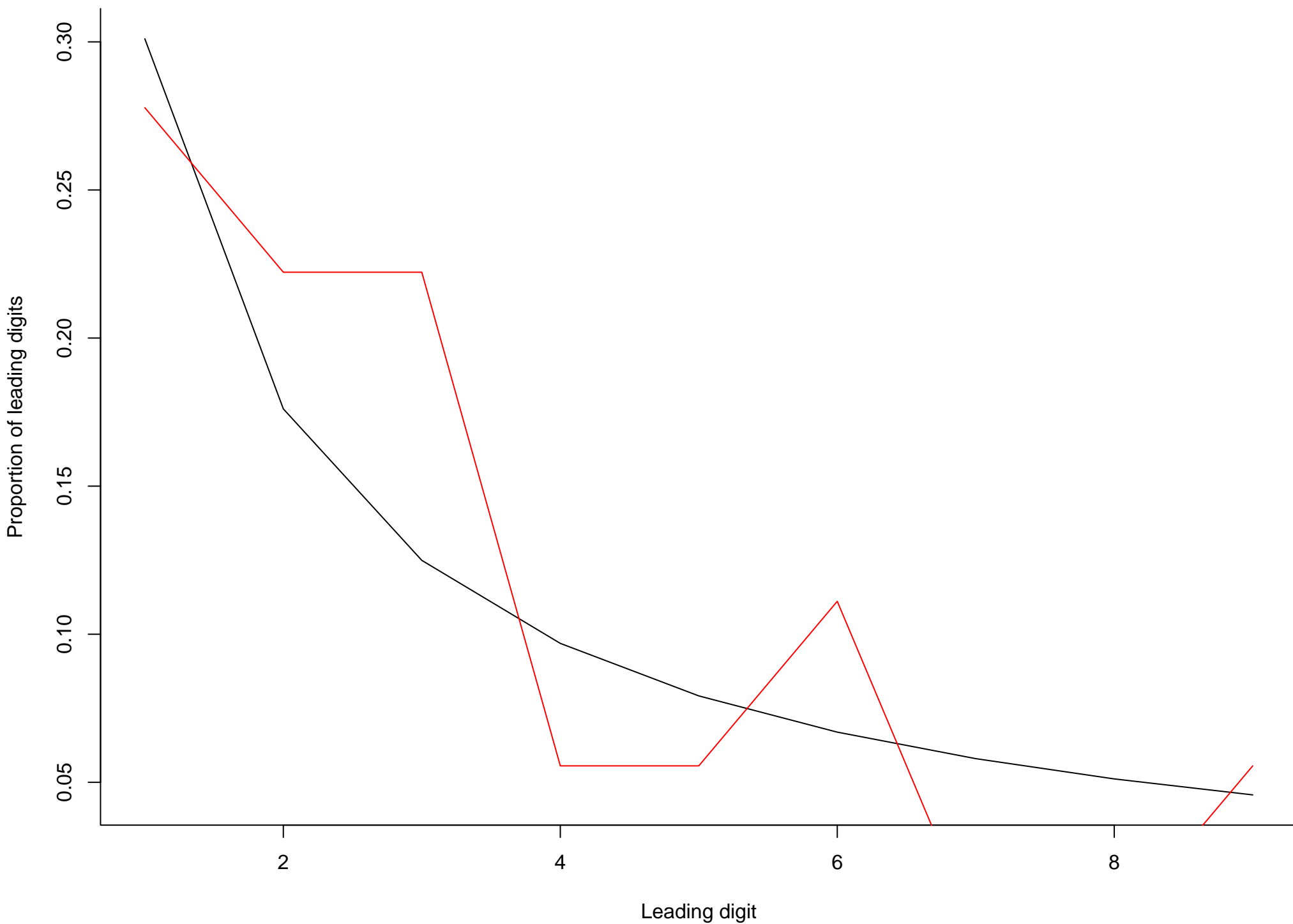


Comparison of leading digits to the Benford distribution

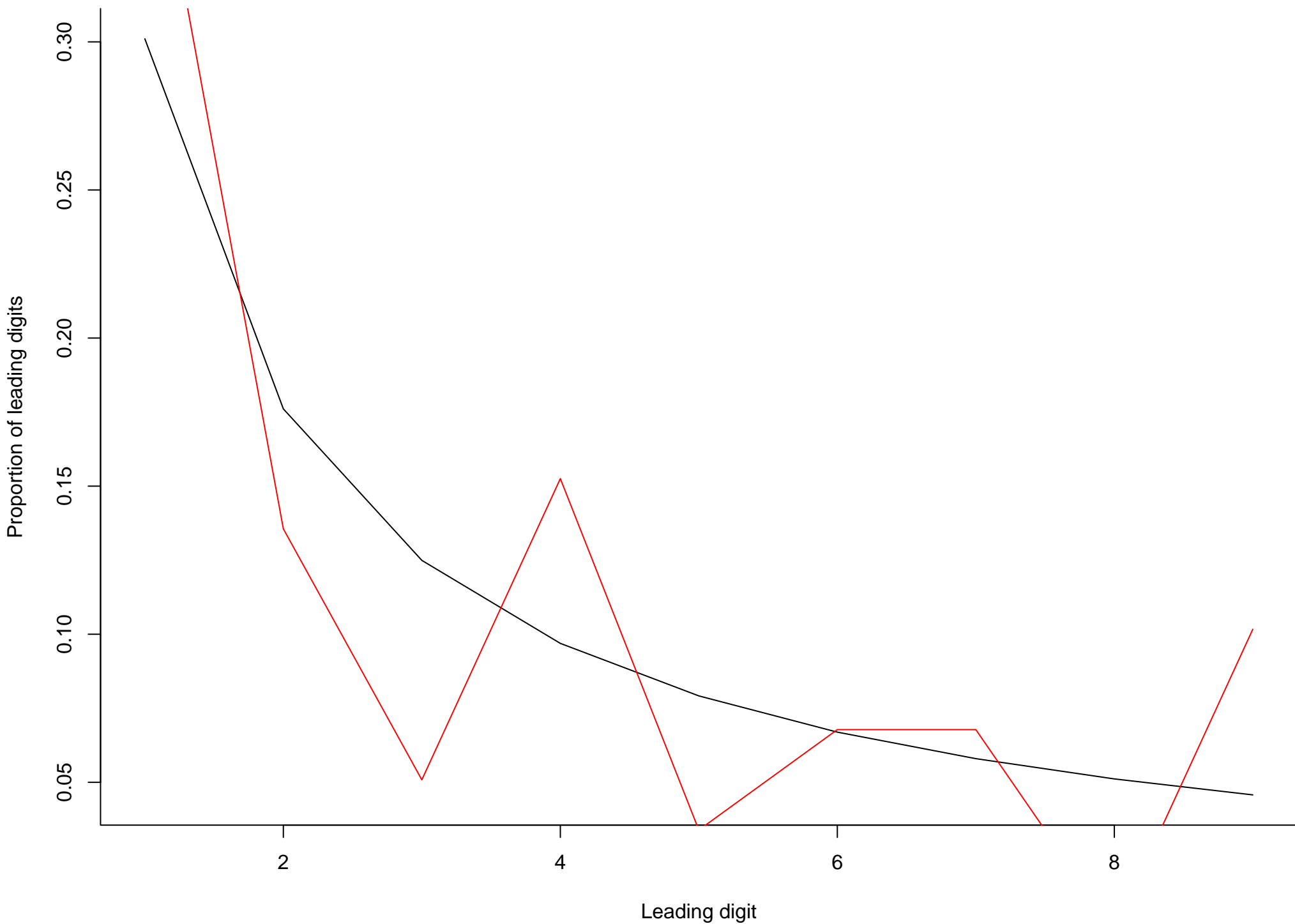




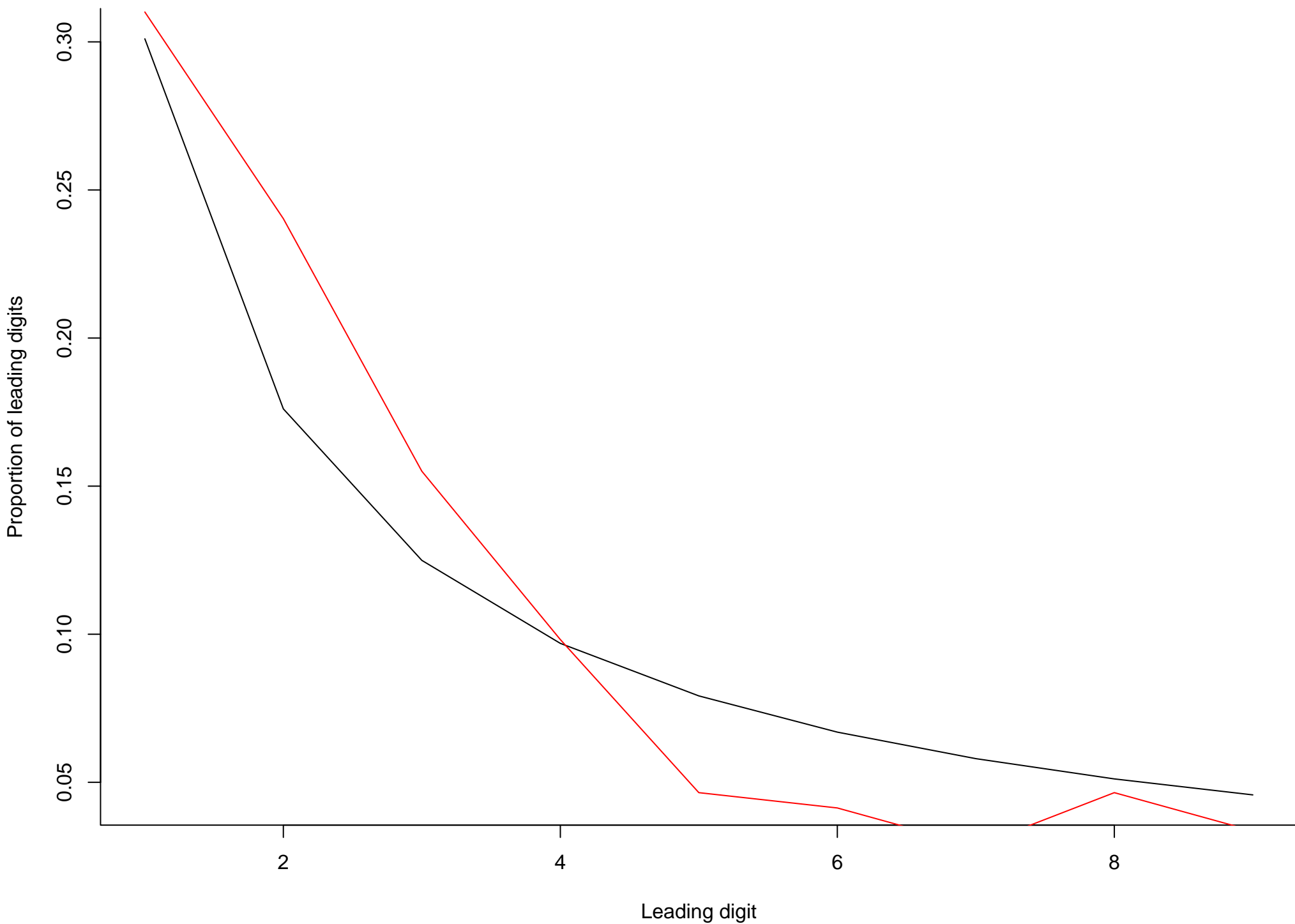
Comparison of leading digits to the Benford distribution



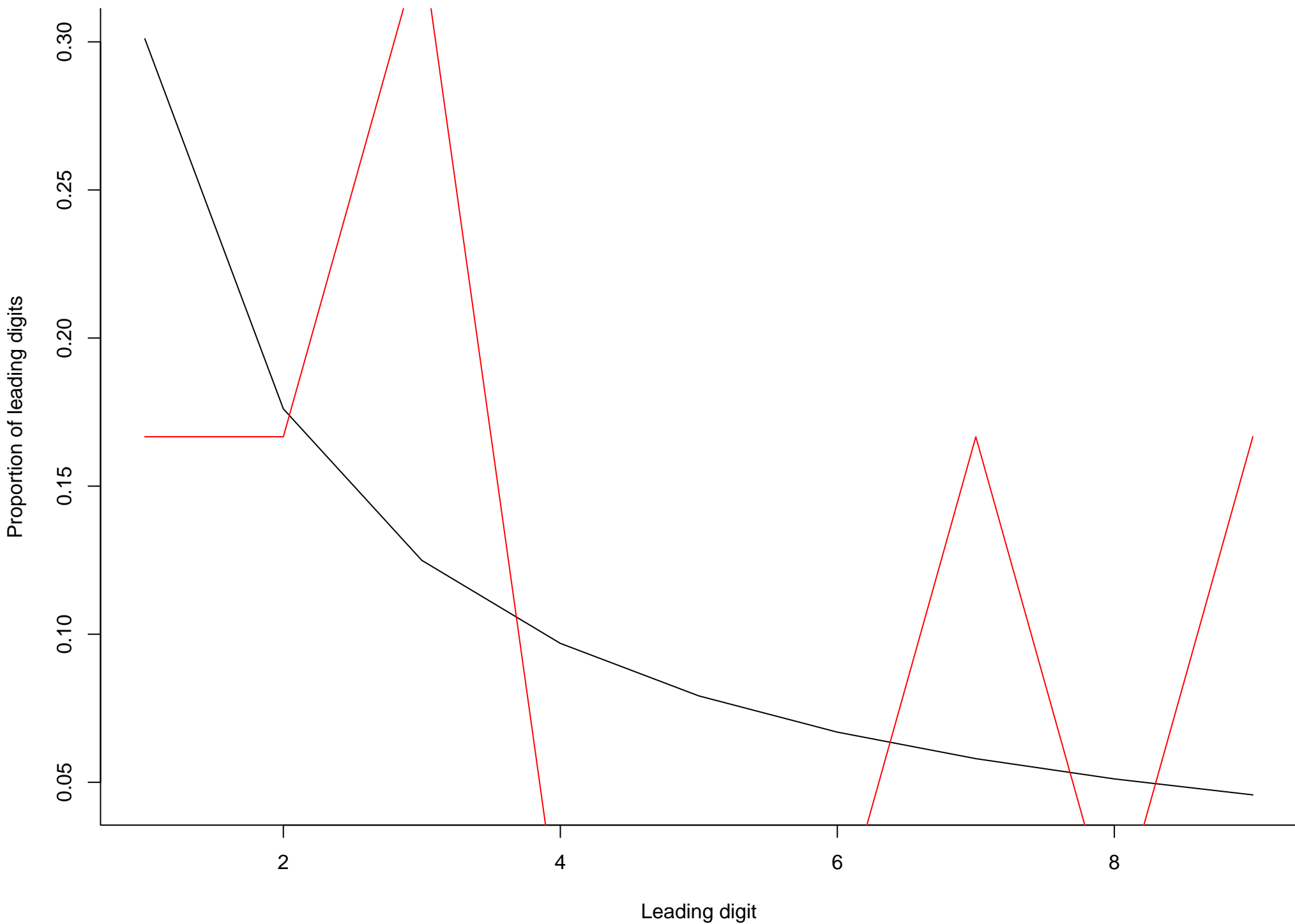
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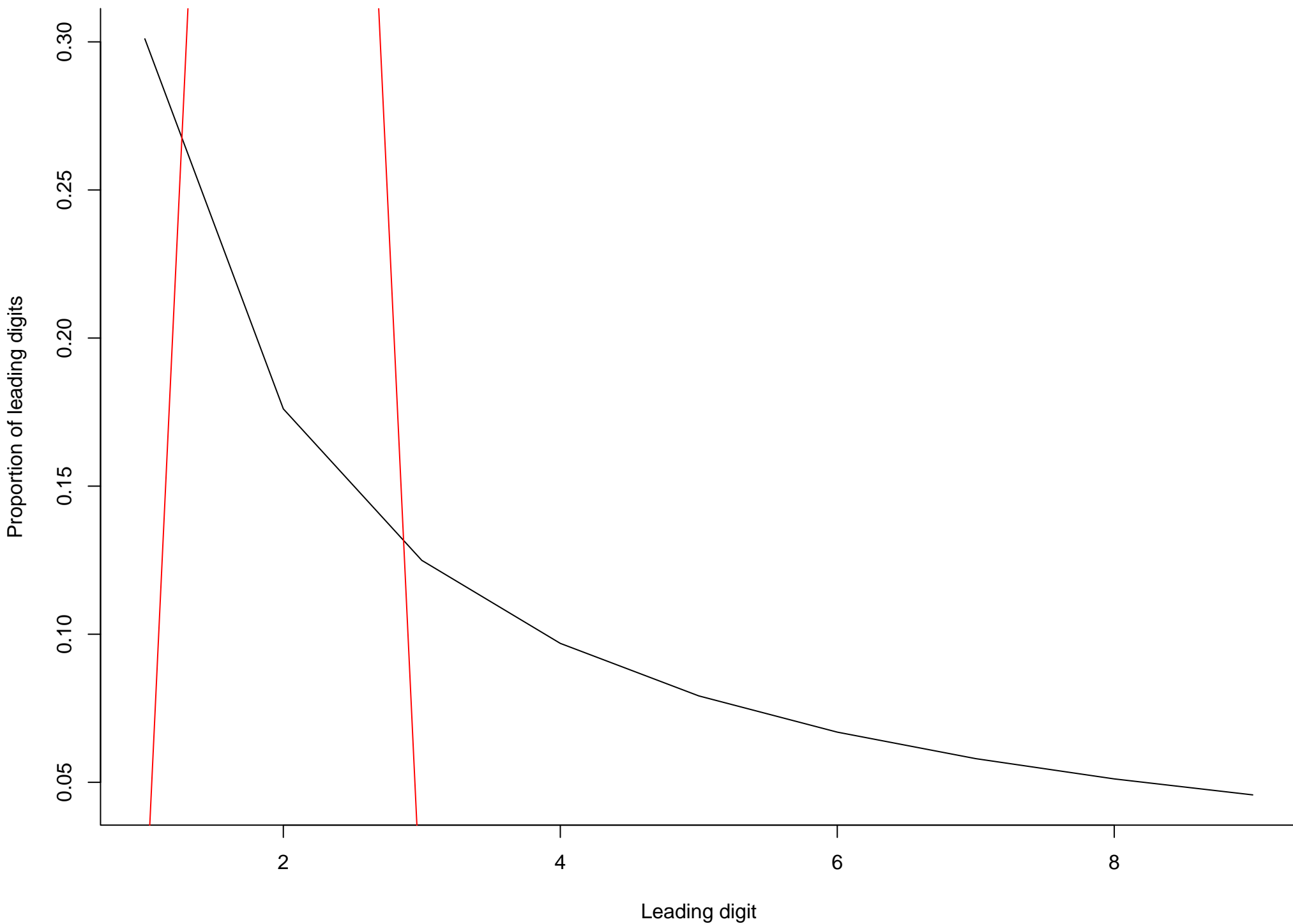
Comparison of leading digits to the Benford distribution



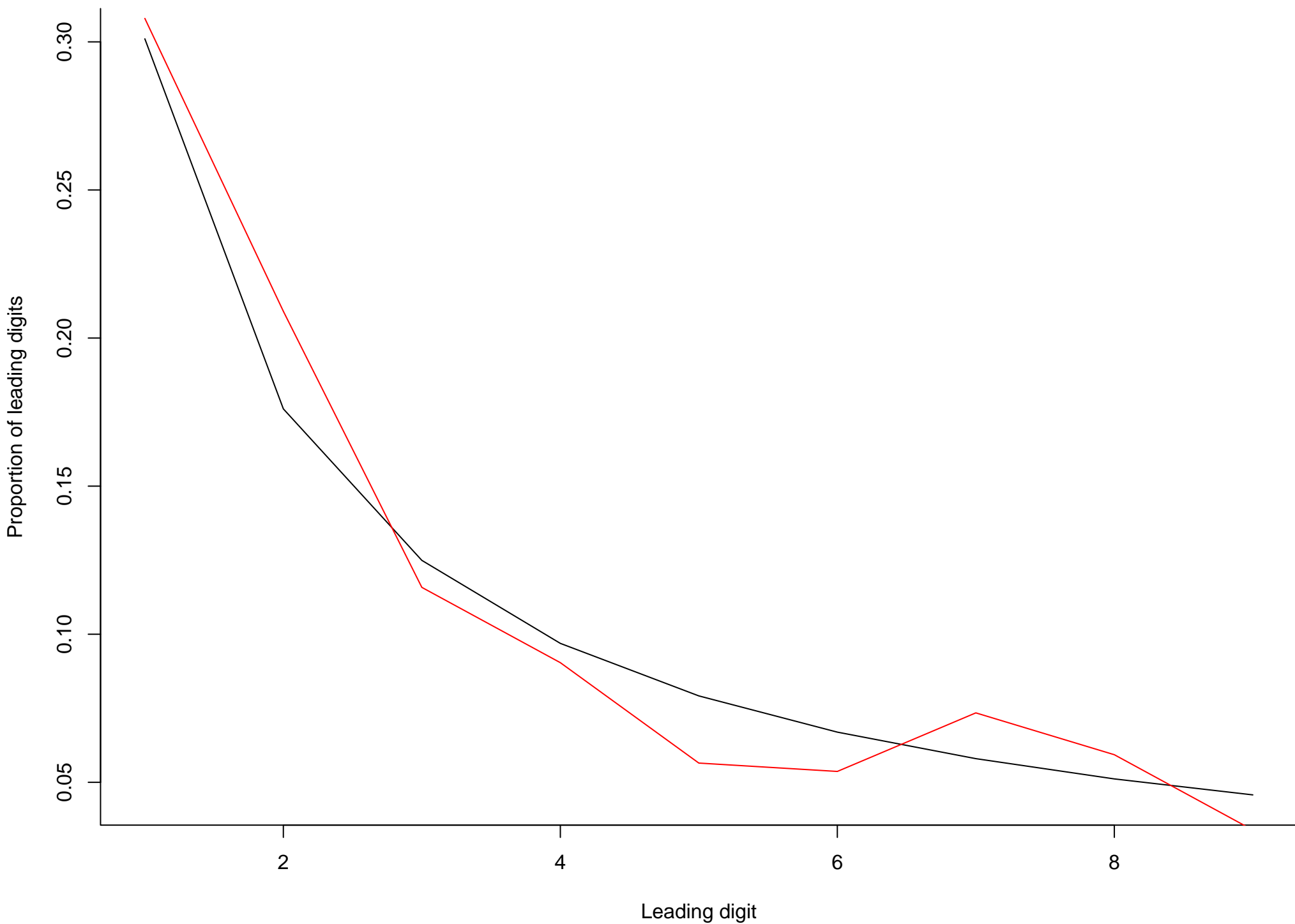
Comparison of leading digits to the Benford distribution



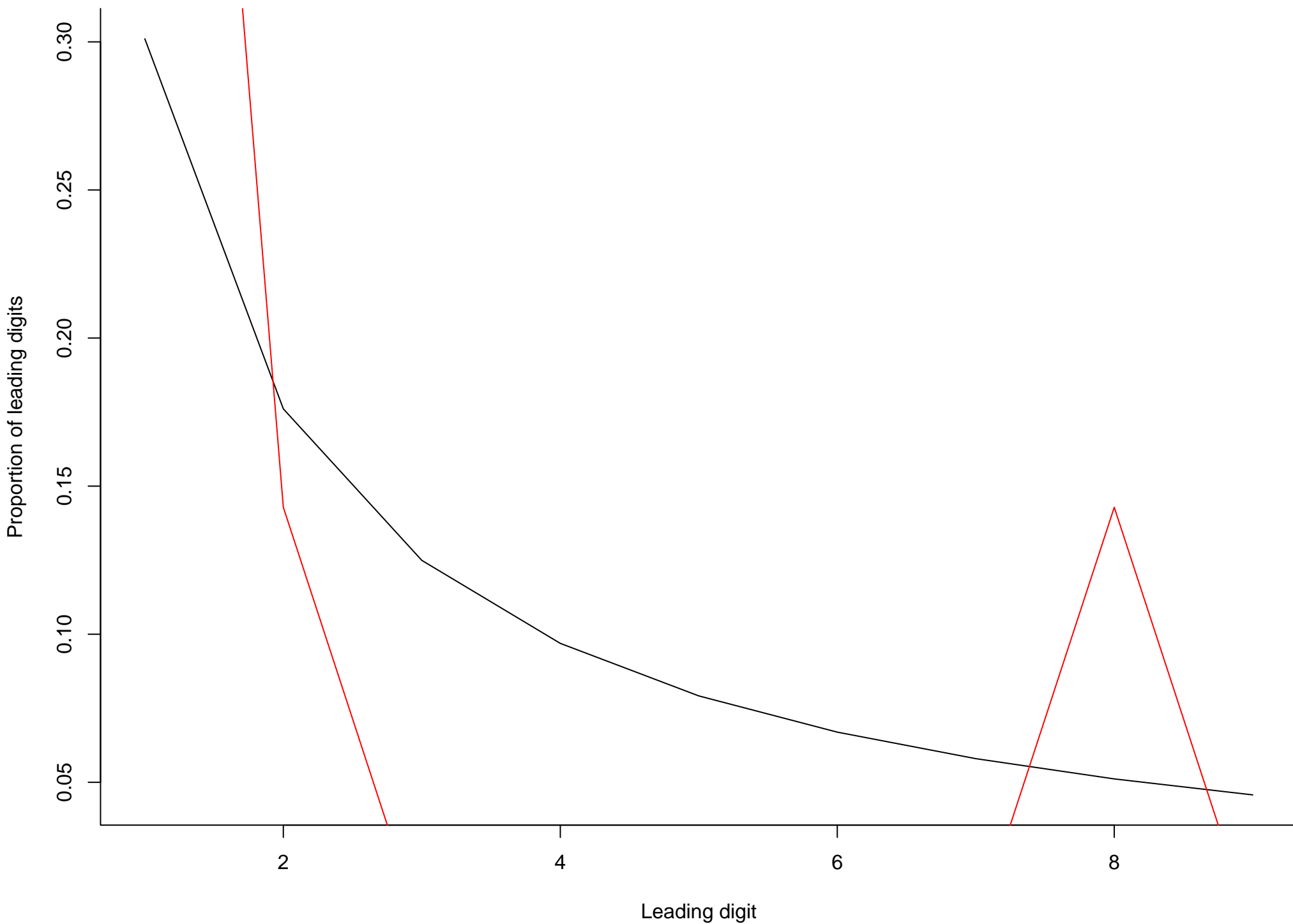
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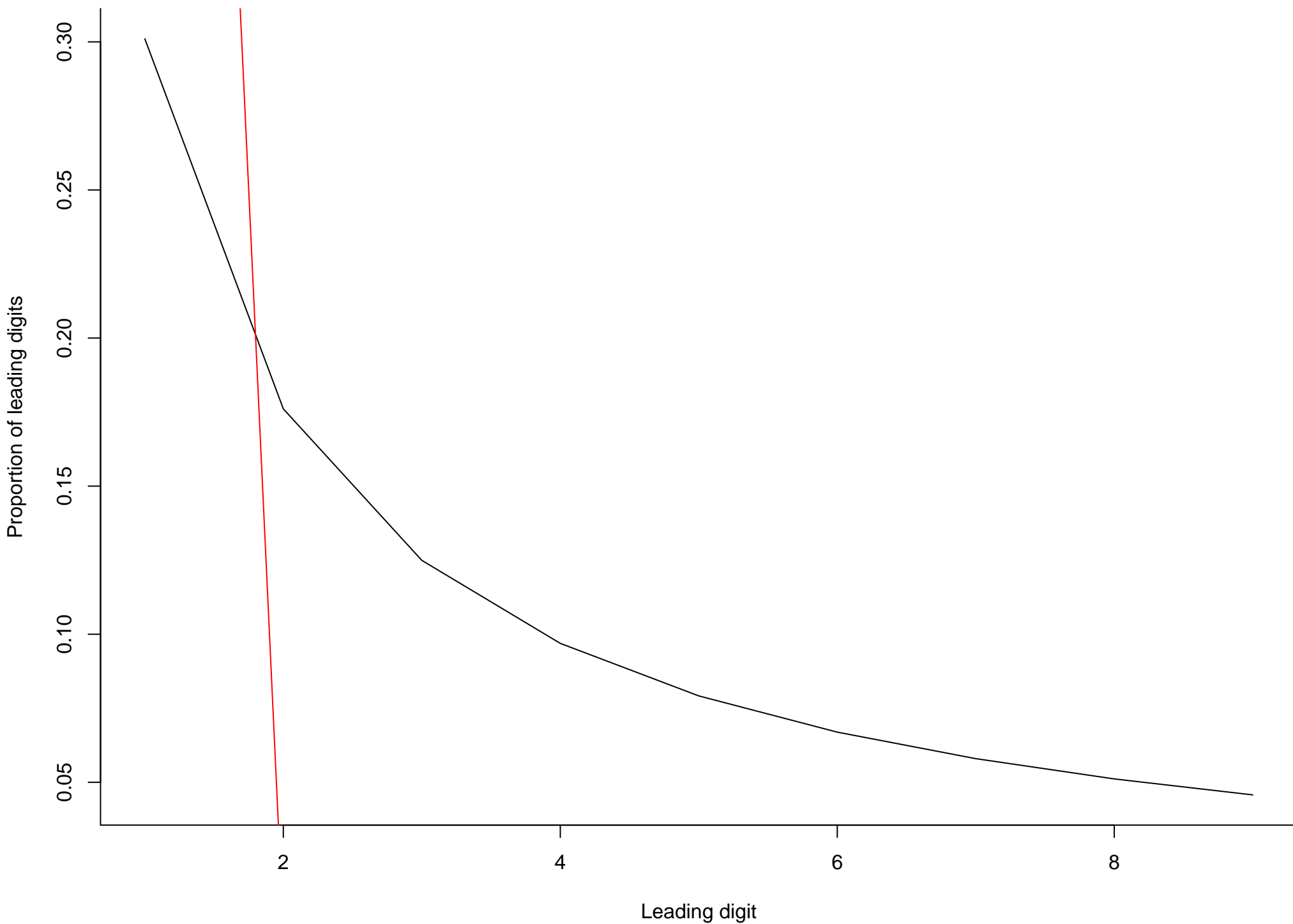
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

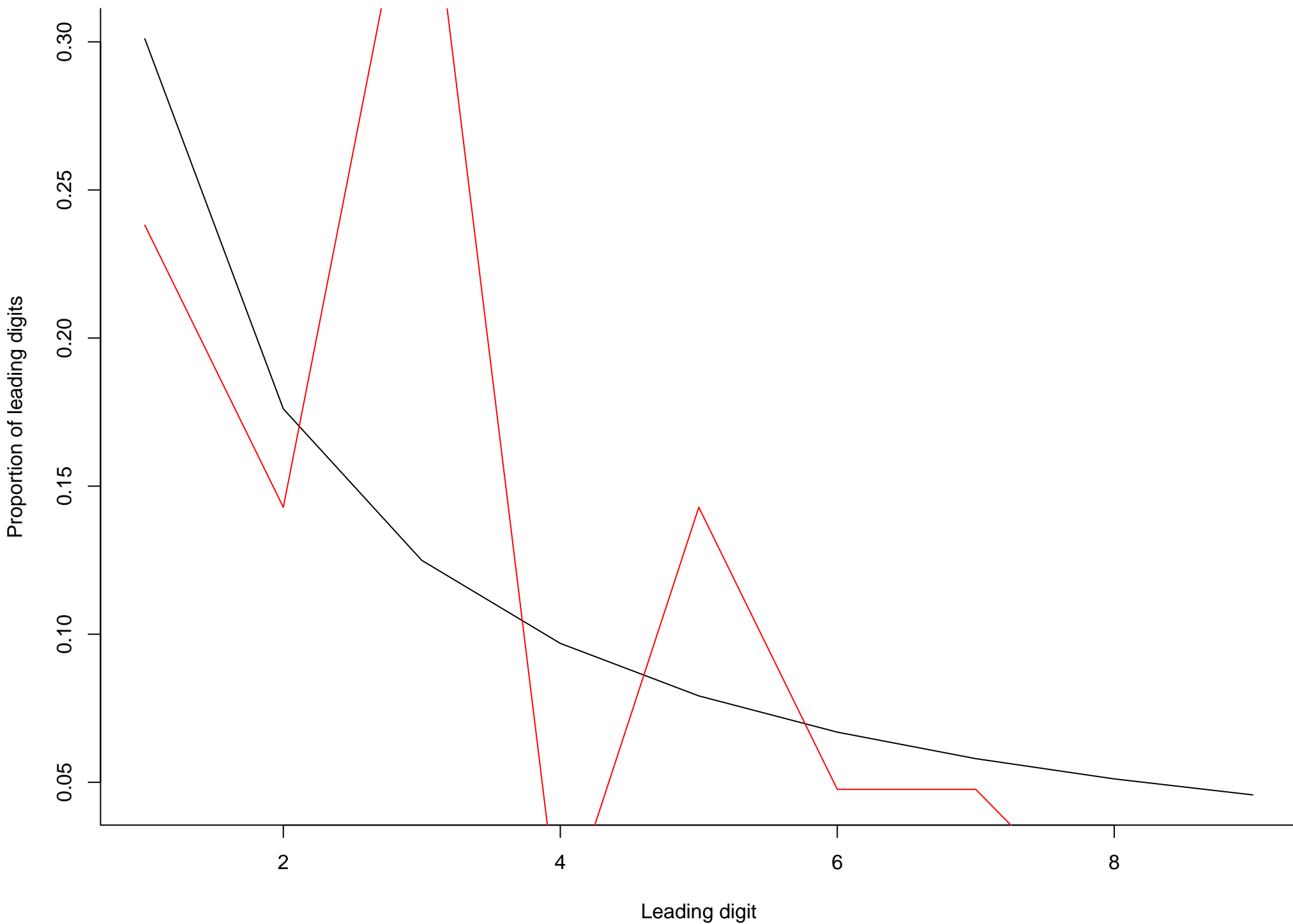


Comparison of leading digits to the Benford distribution

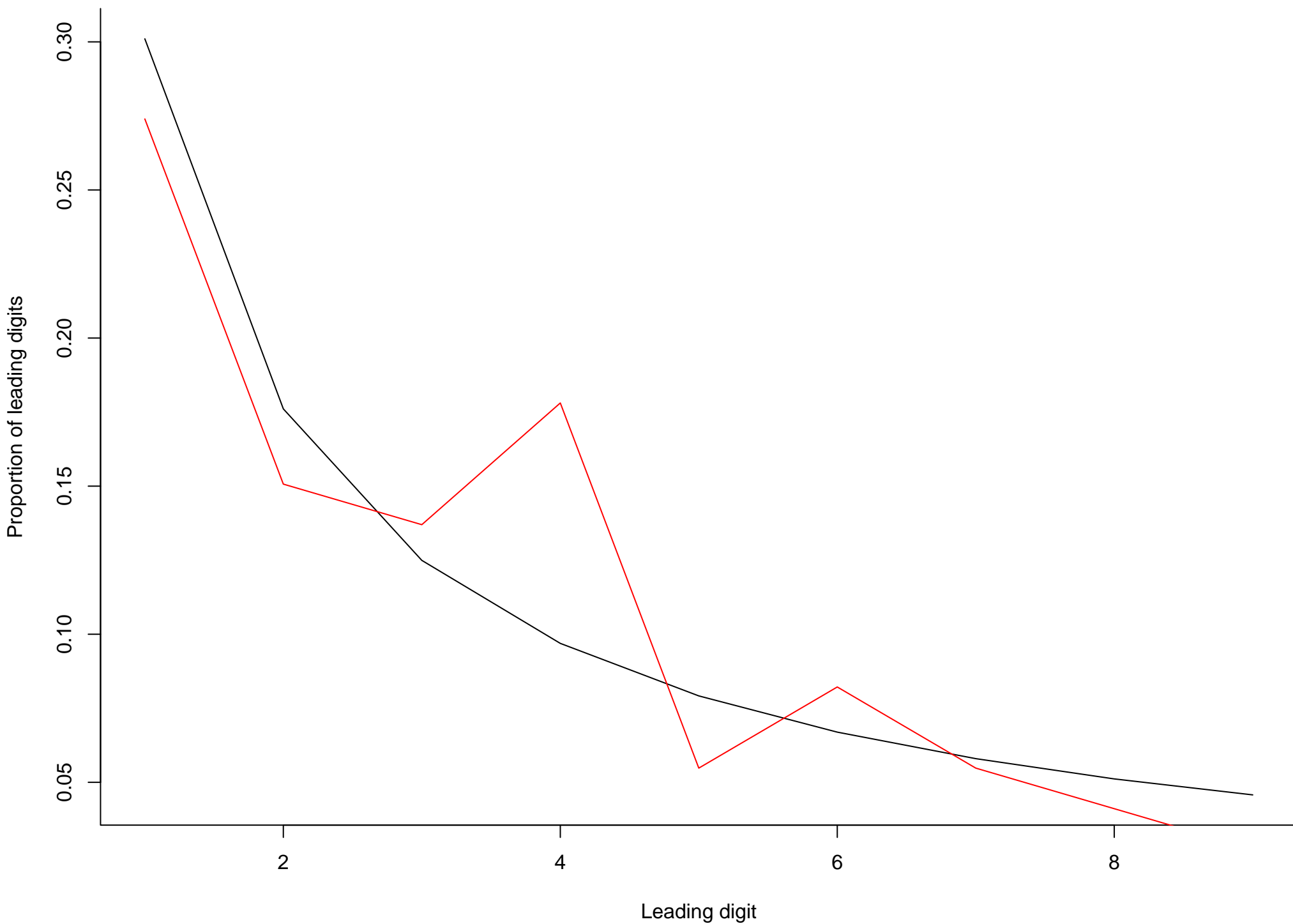




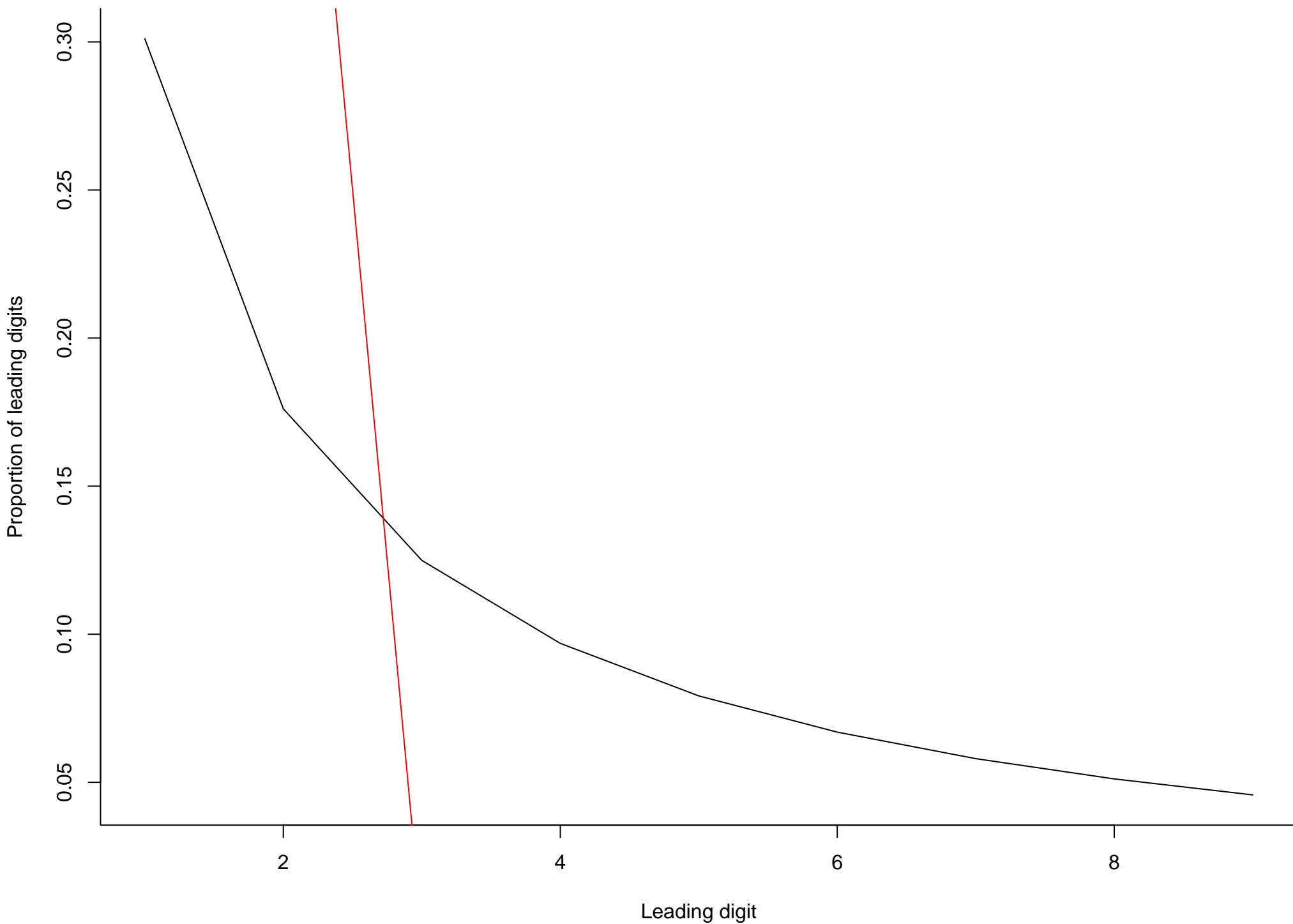
Comparison of leading digits to the Benford distribution



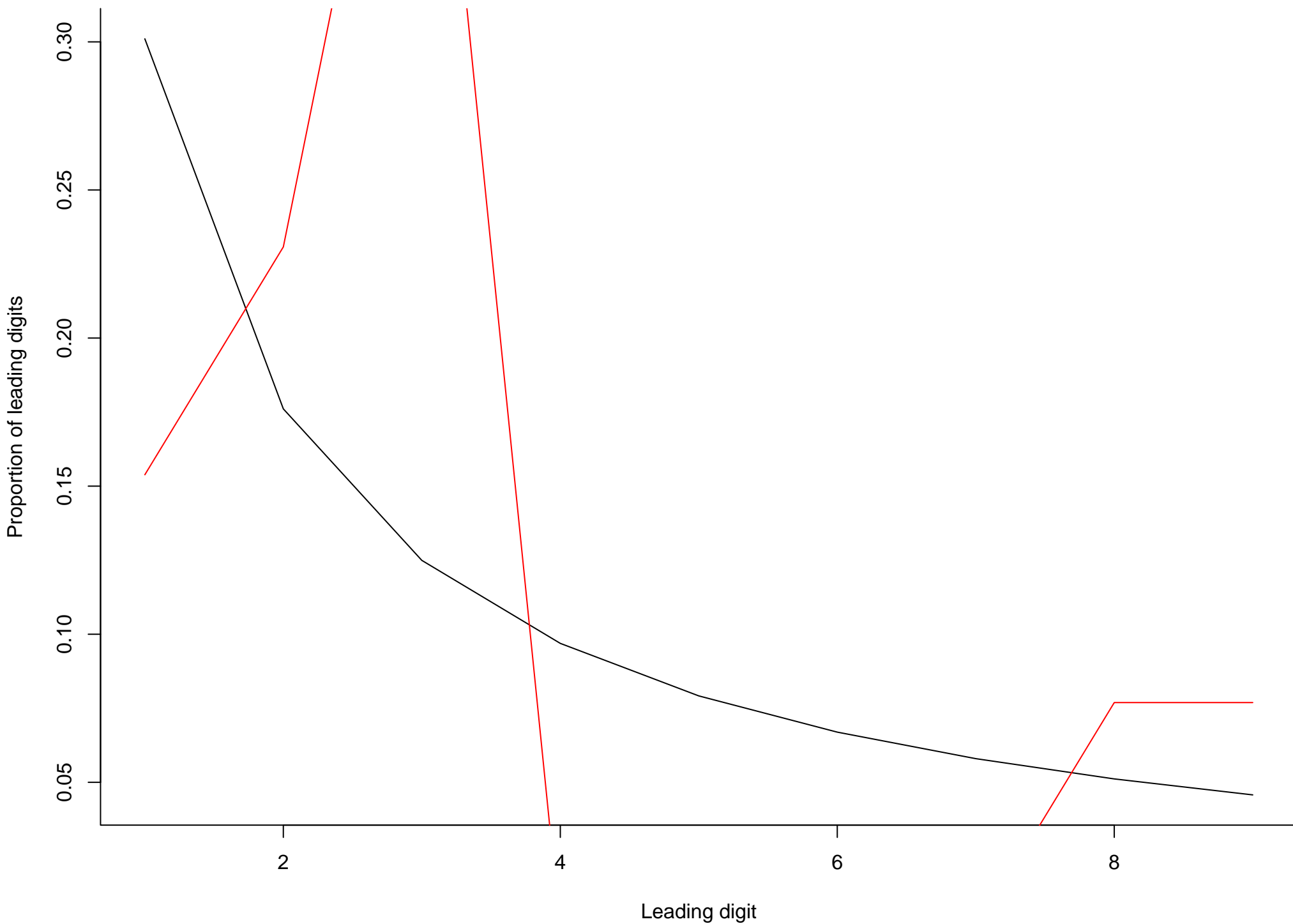
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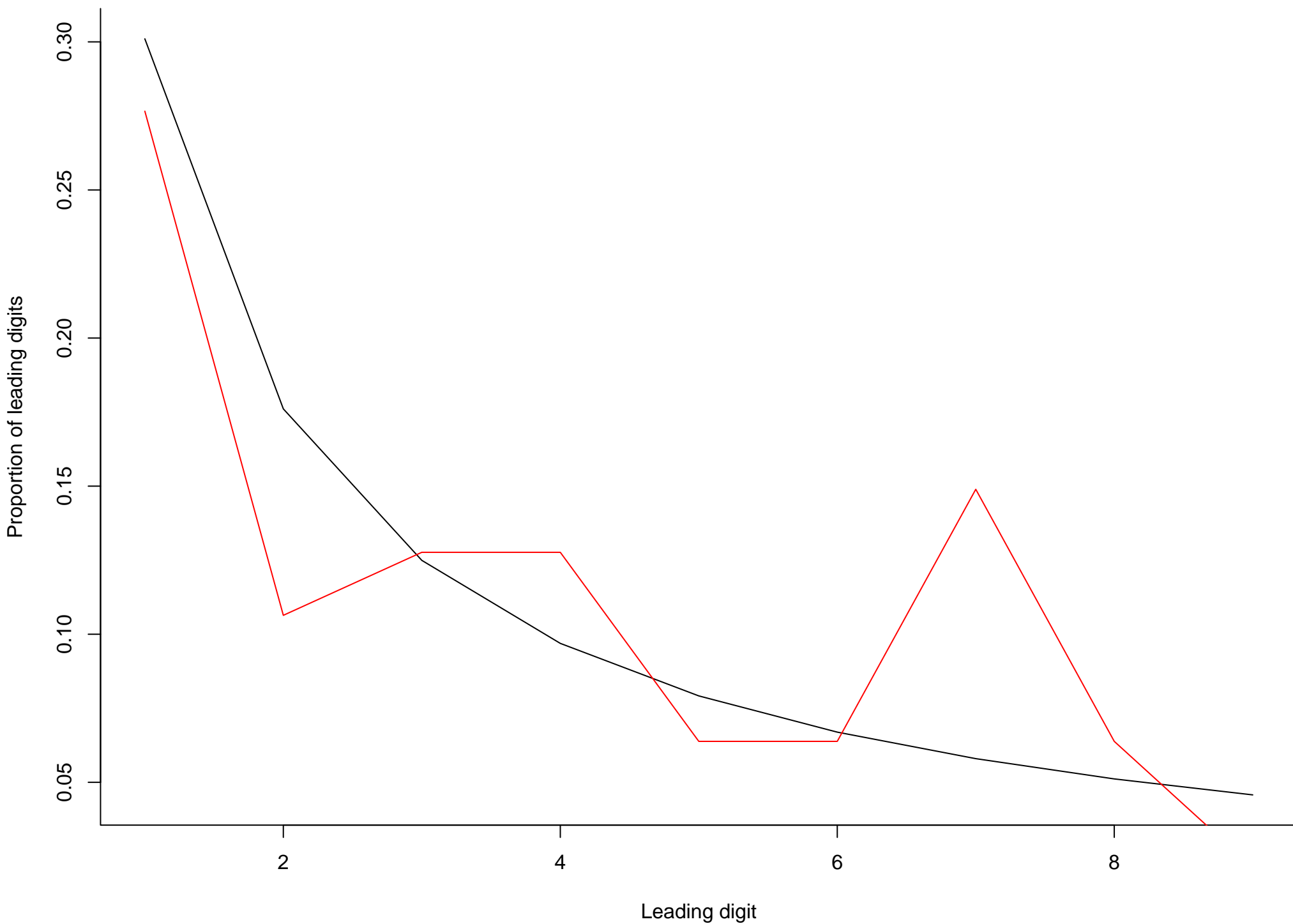
Comparison of leading digits to the Benford distribution



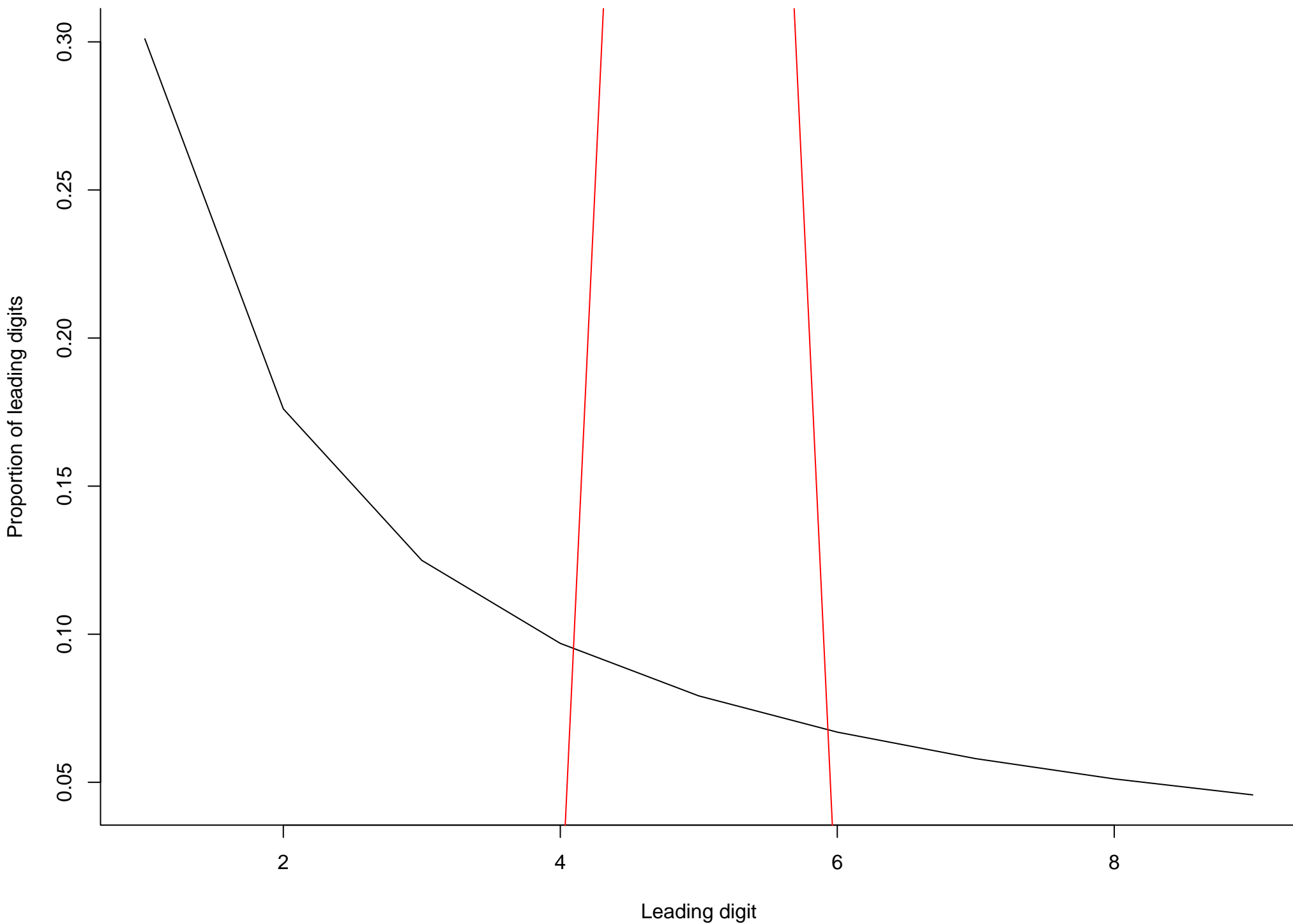
Comparison of leading digits to the Benford distribution



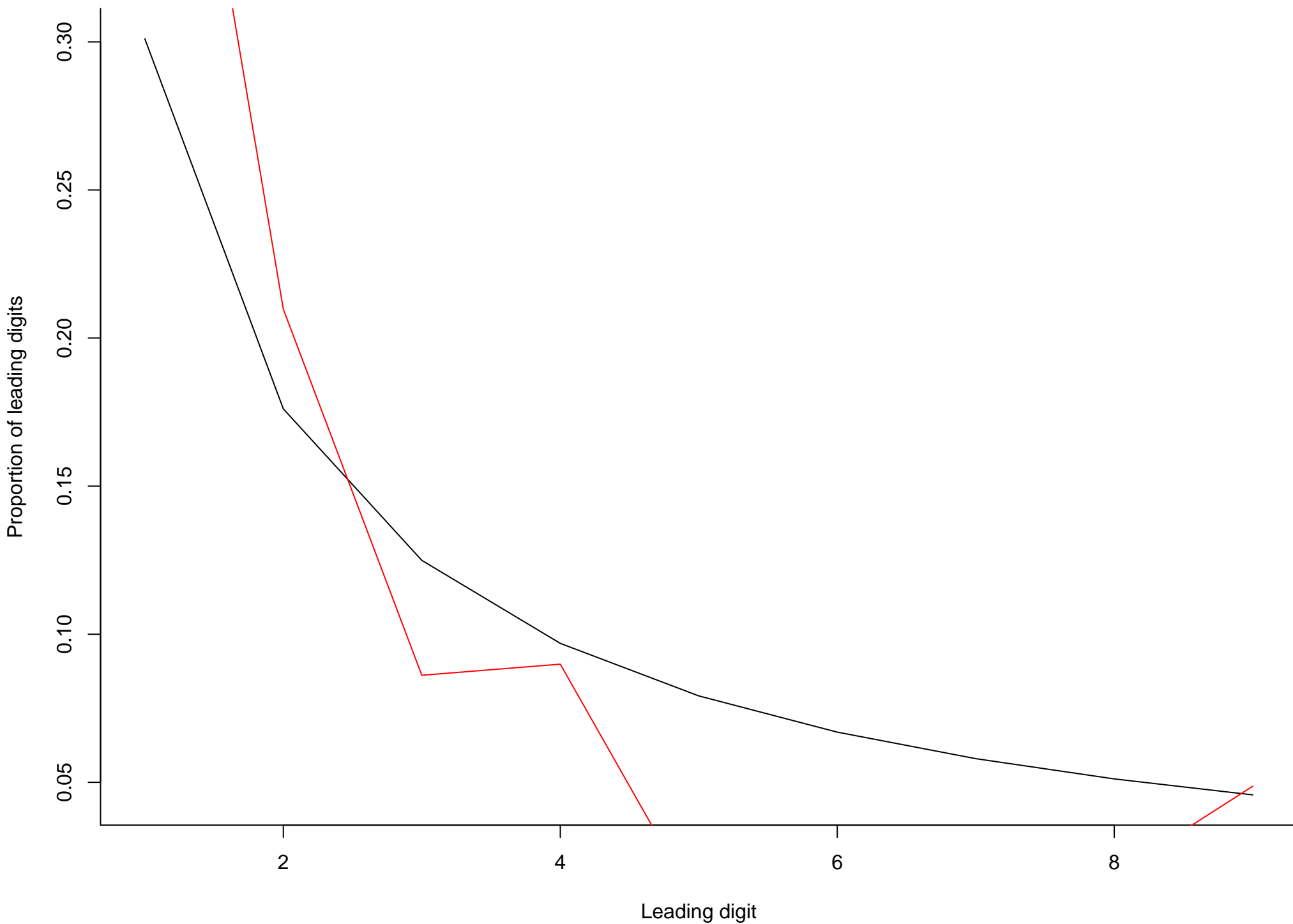
Comparison of leading digits to the Benford distribution



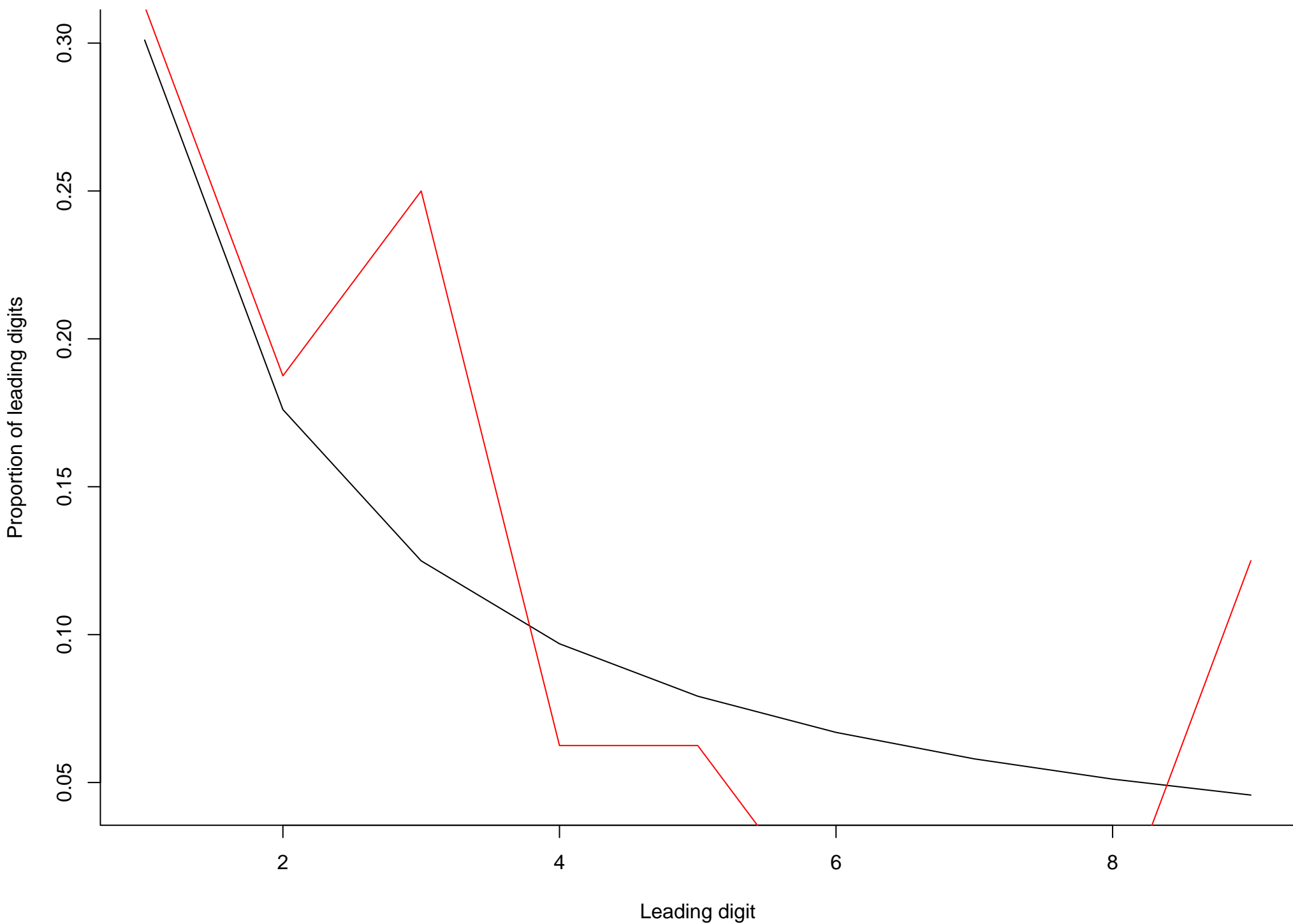
**Comparison of leading digits to the Benford distribution**



Comparison of leading digits to the Benford distribution

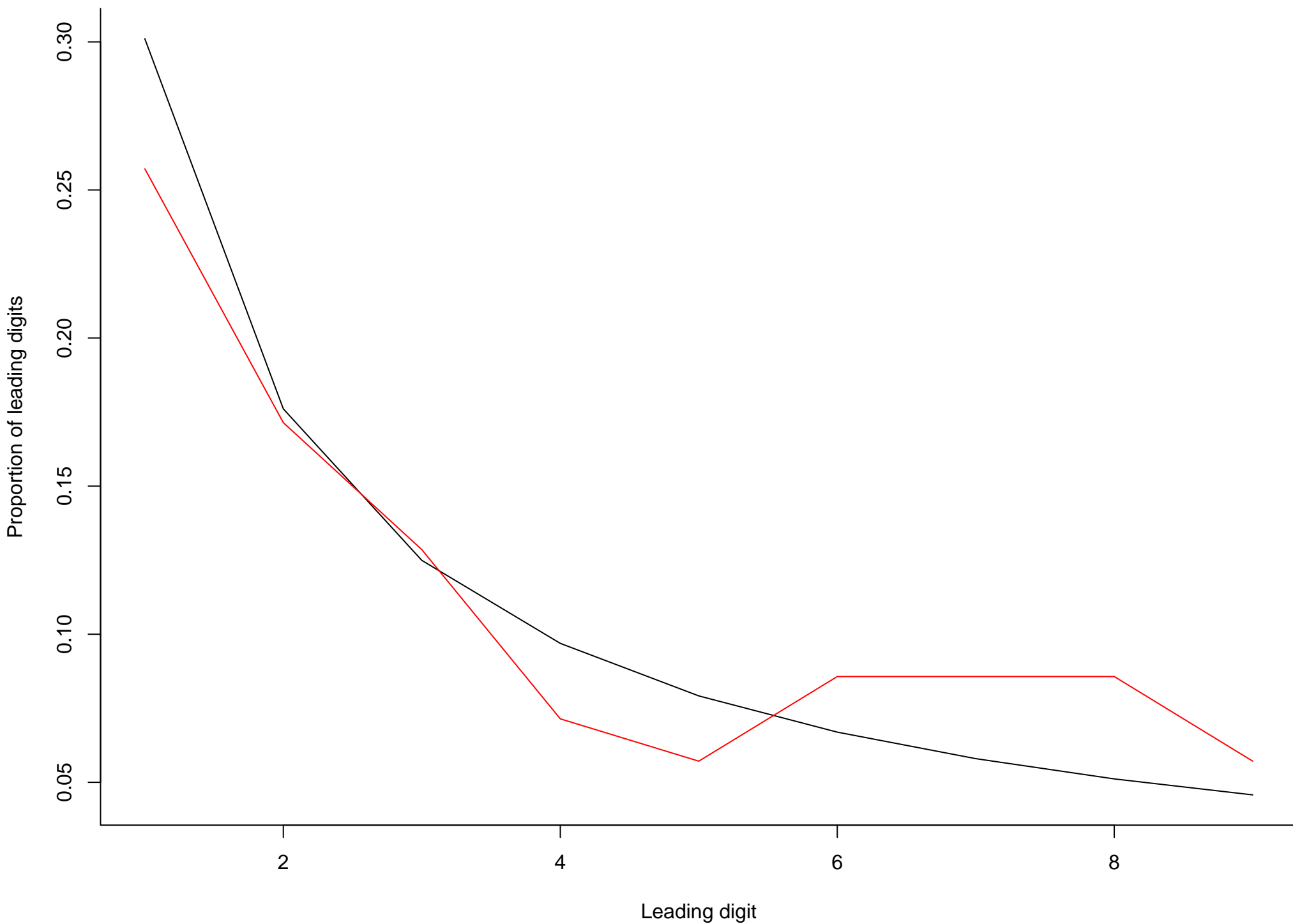


Comparison of leading digits to the Benford distribution

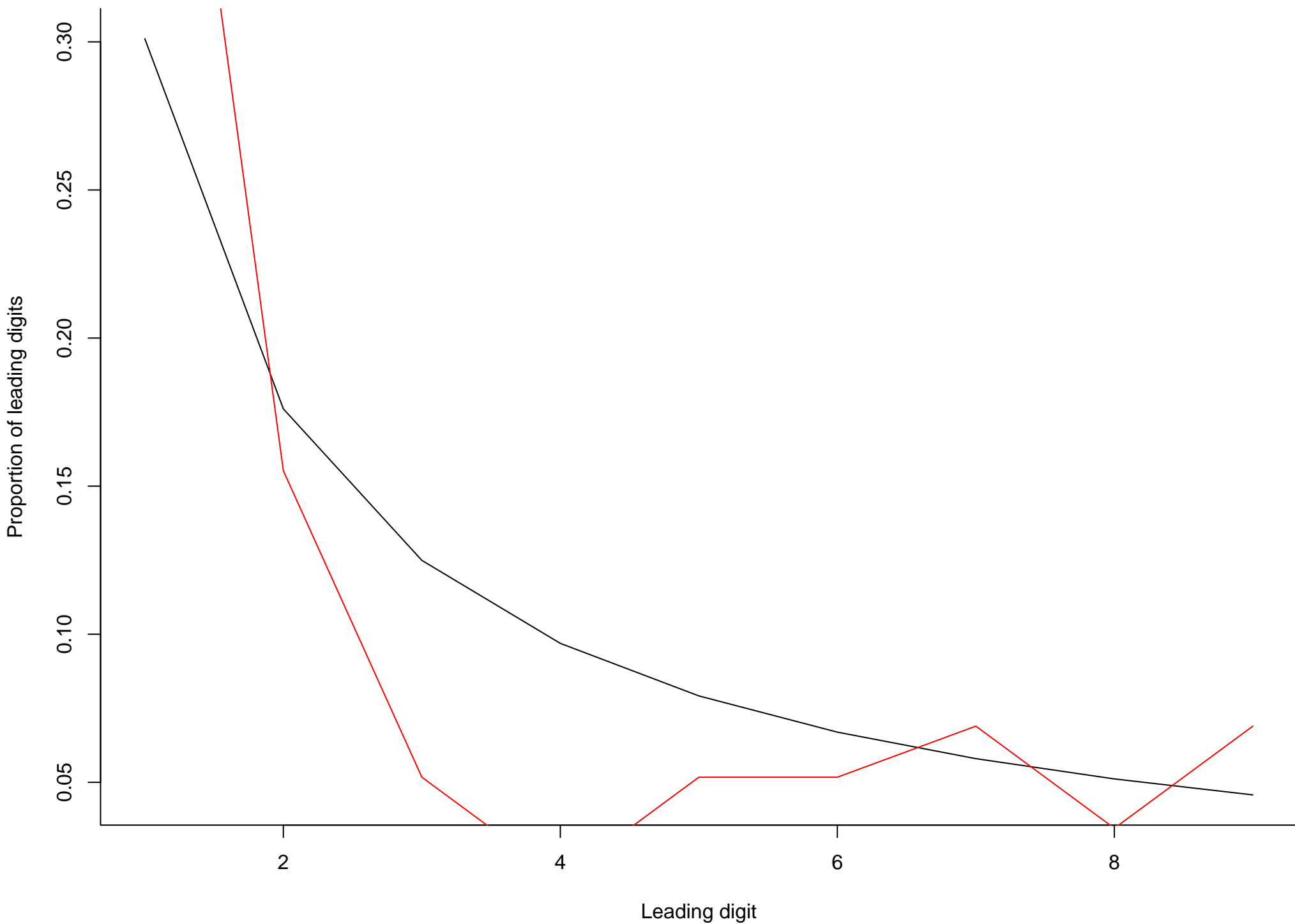




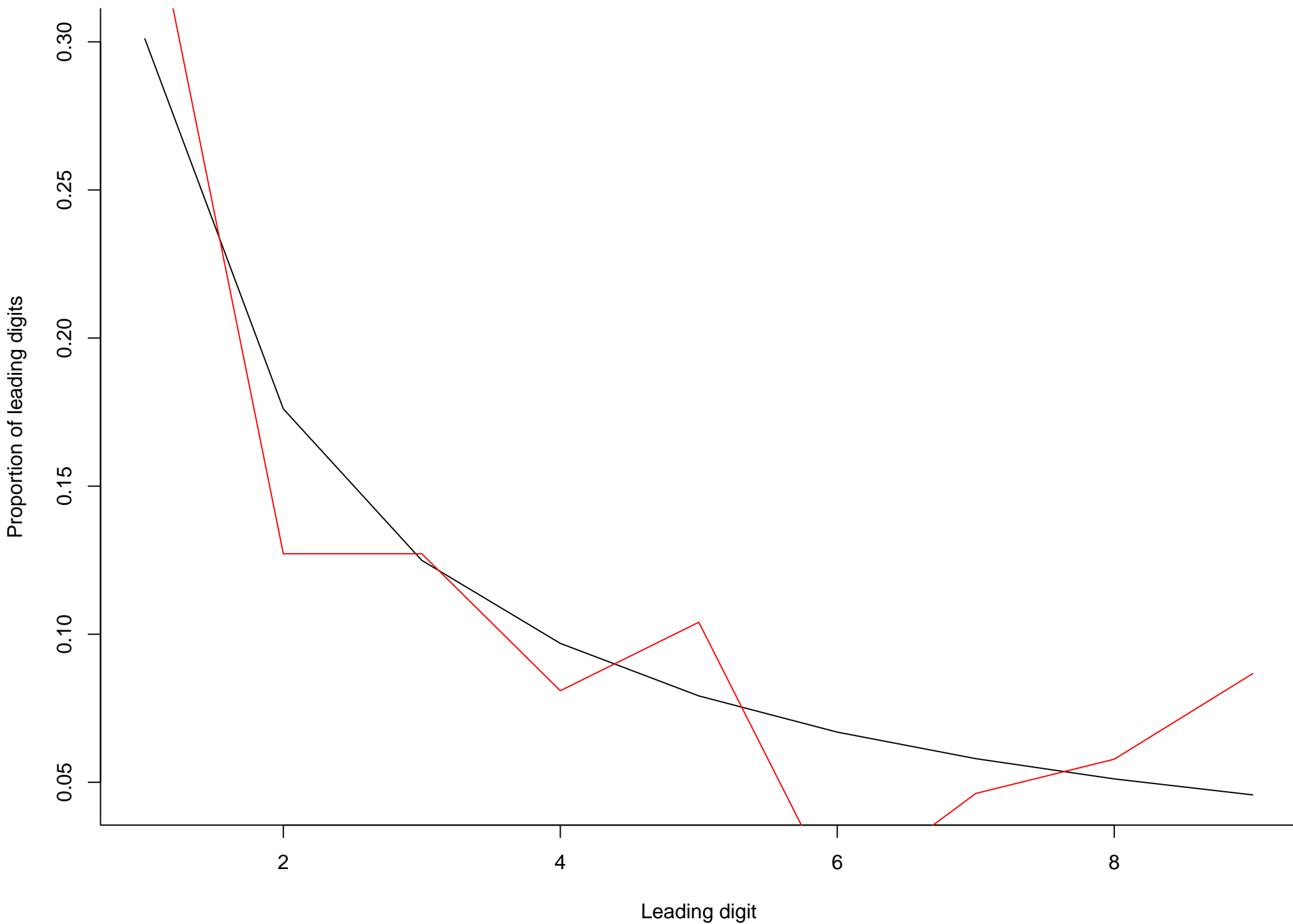
Comparison of leading digits to the Benford distribution



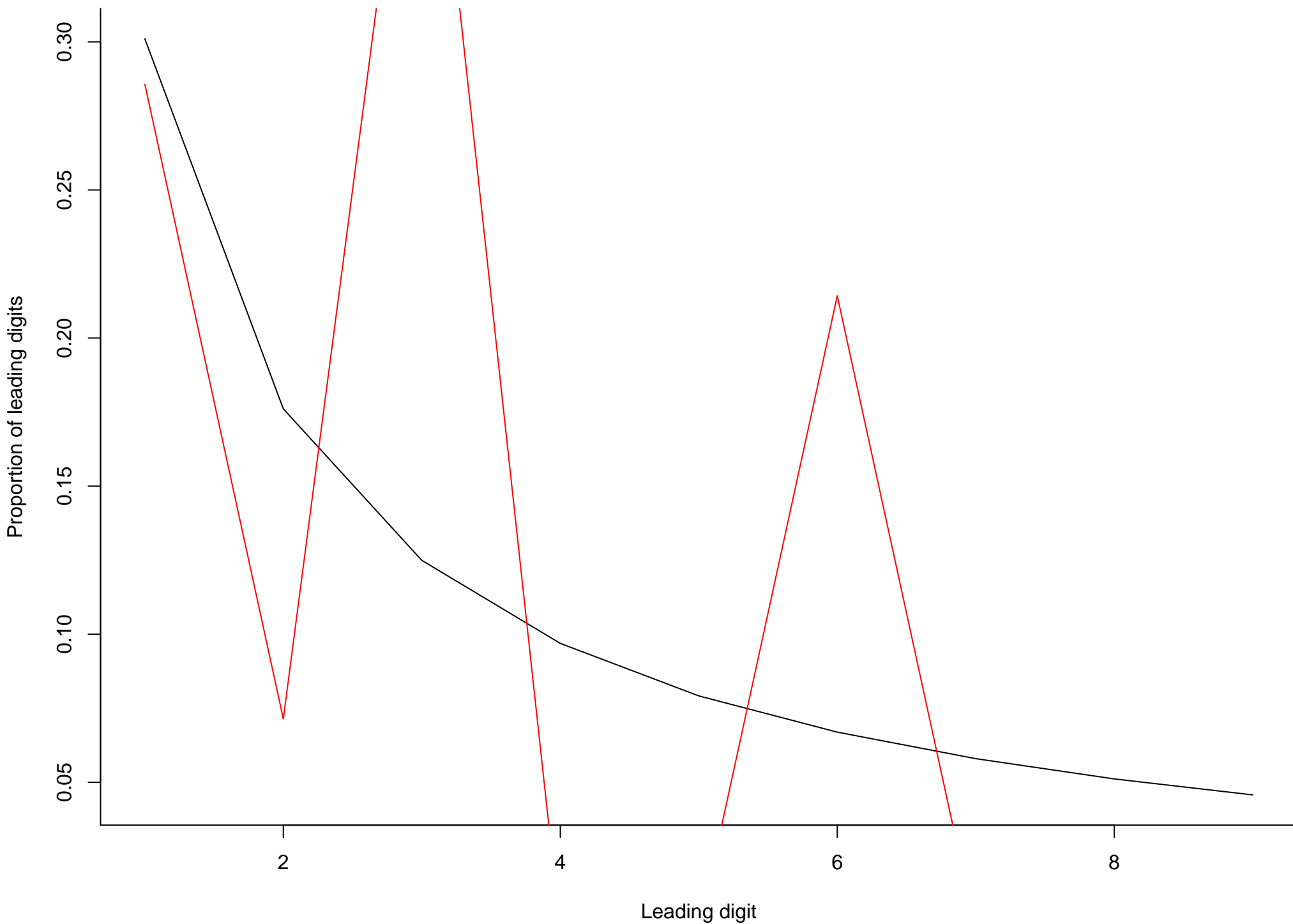
Comparison of leading digits to the Benford distribution



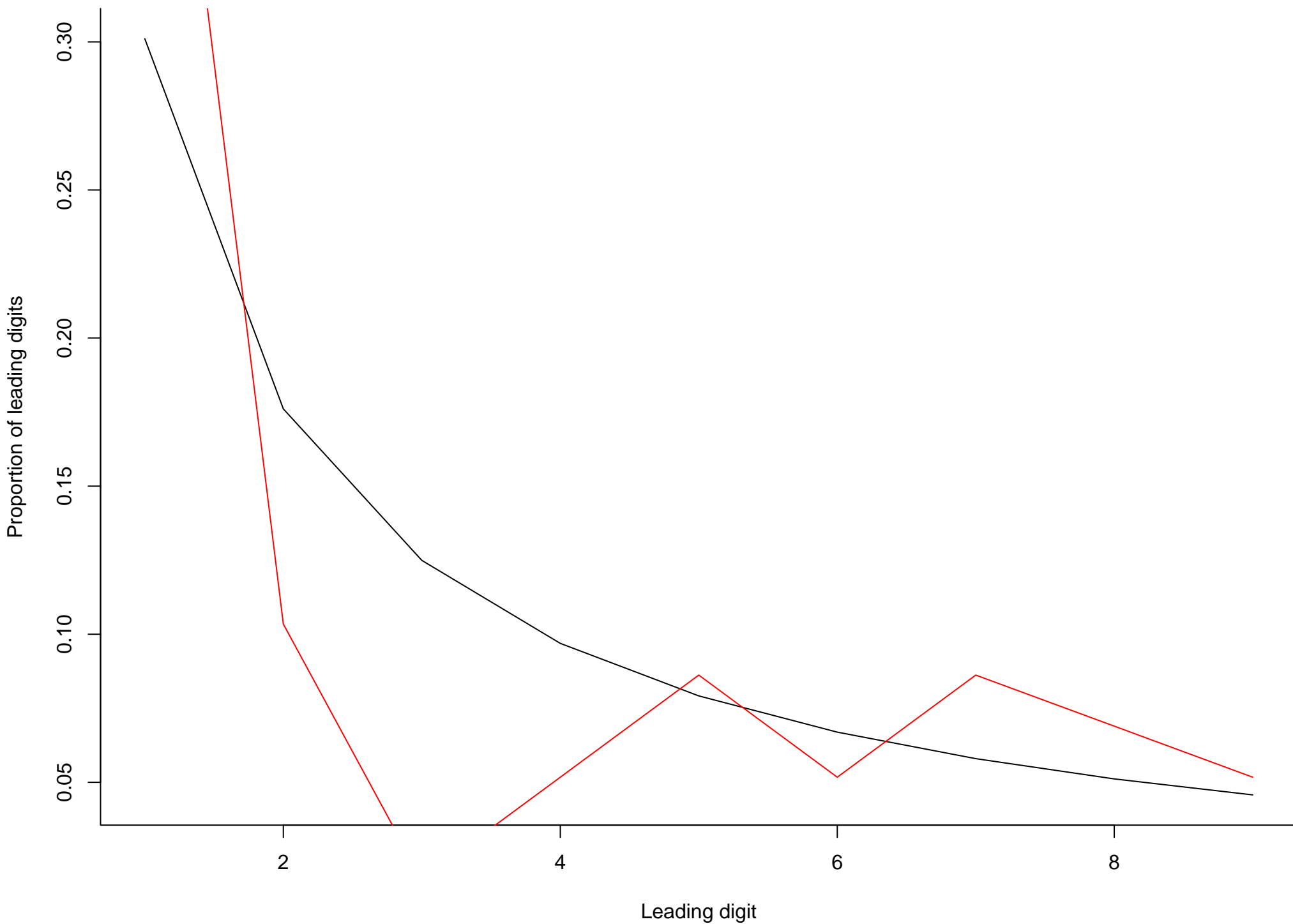
Comparison of leading digits to the Benford distribution



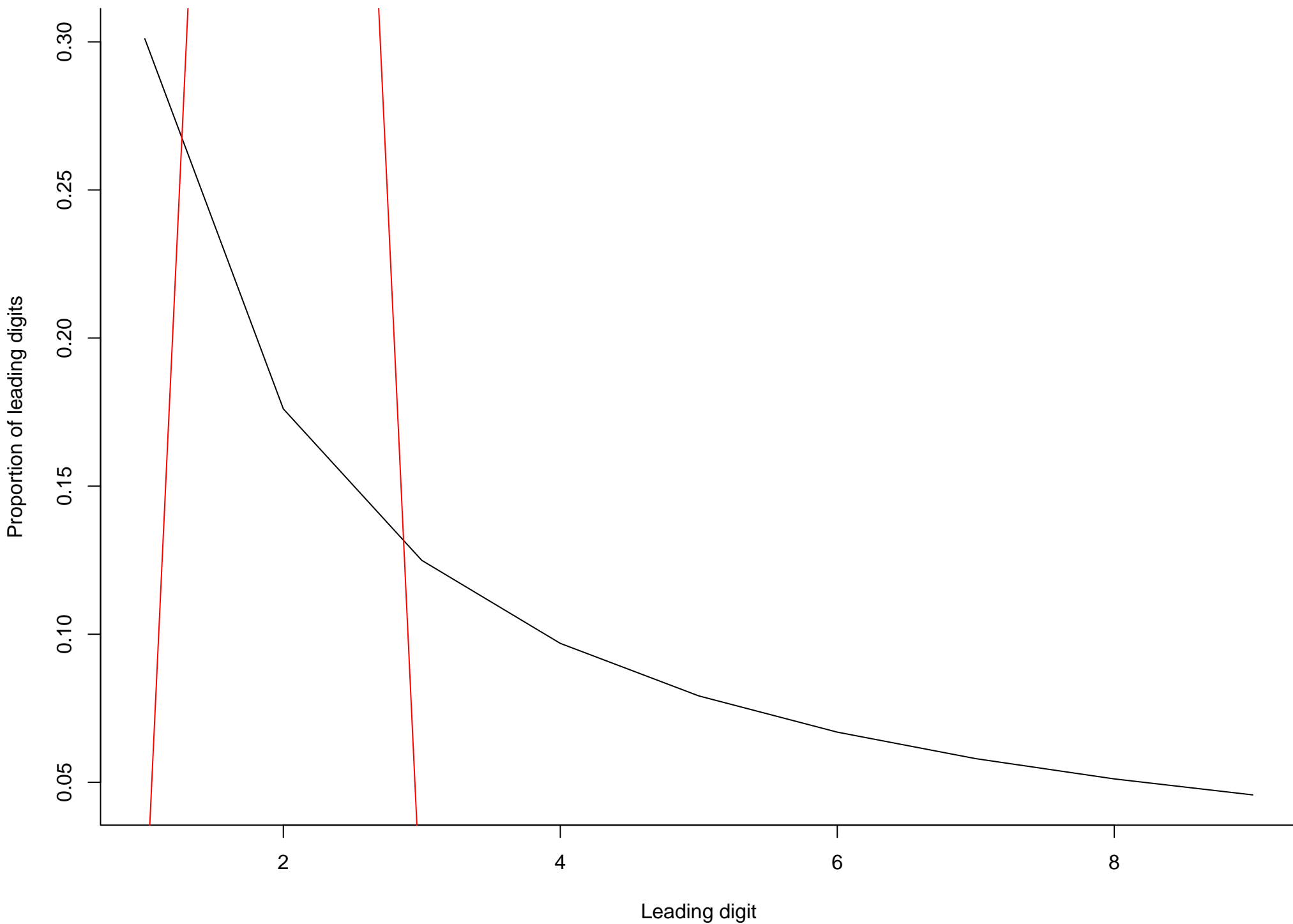
Comparison of leading digits to the Benford distribution



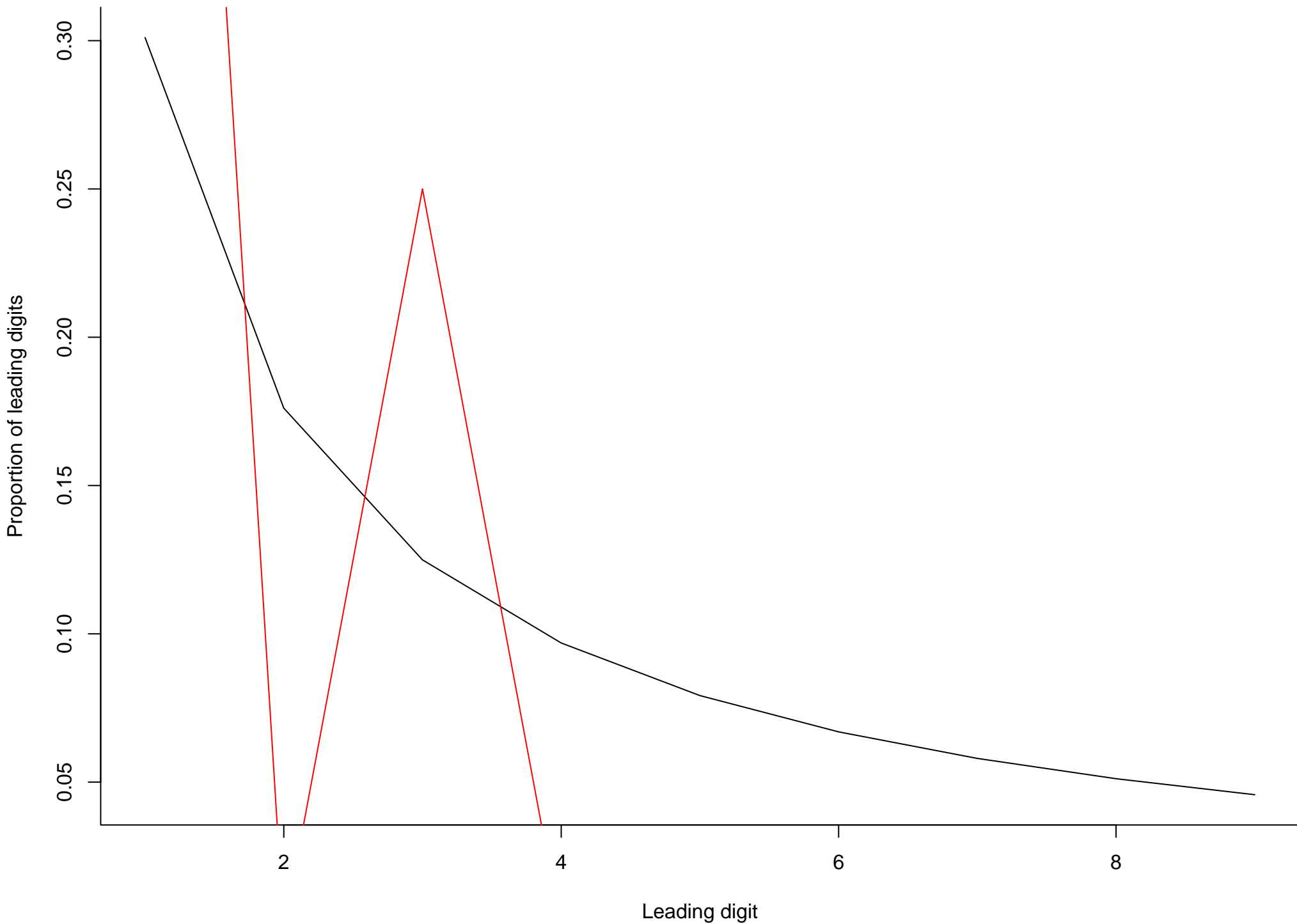
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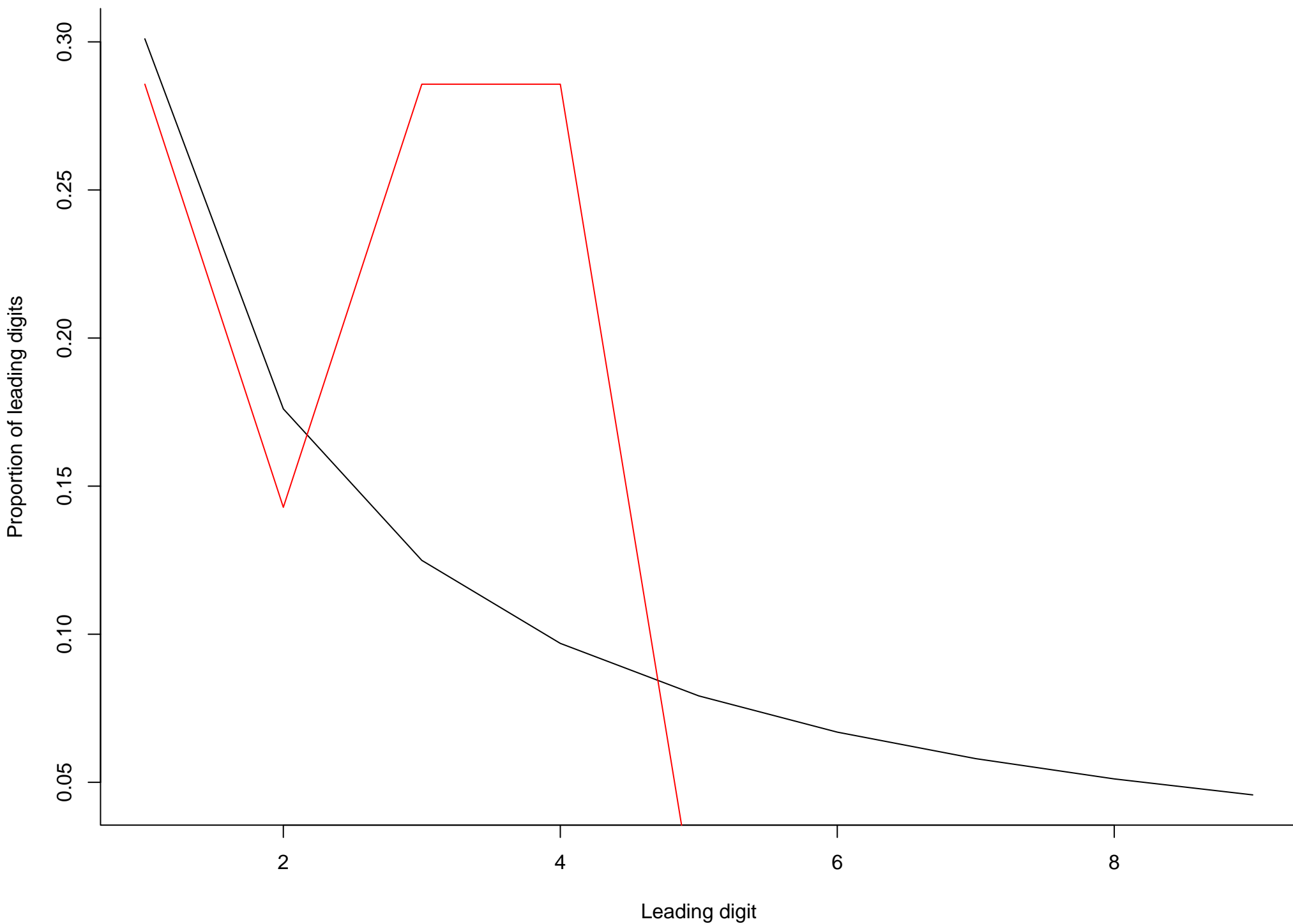
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

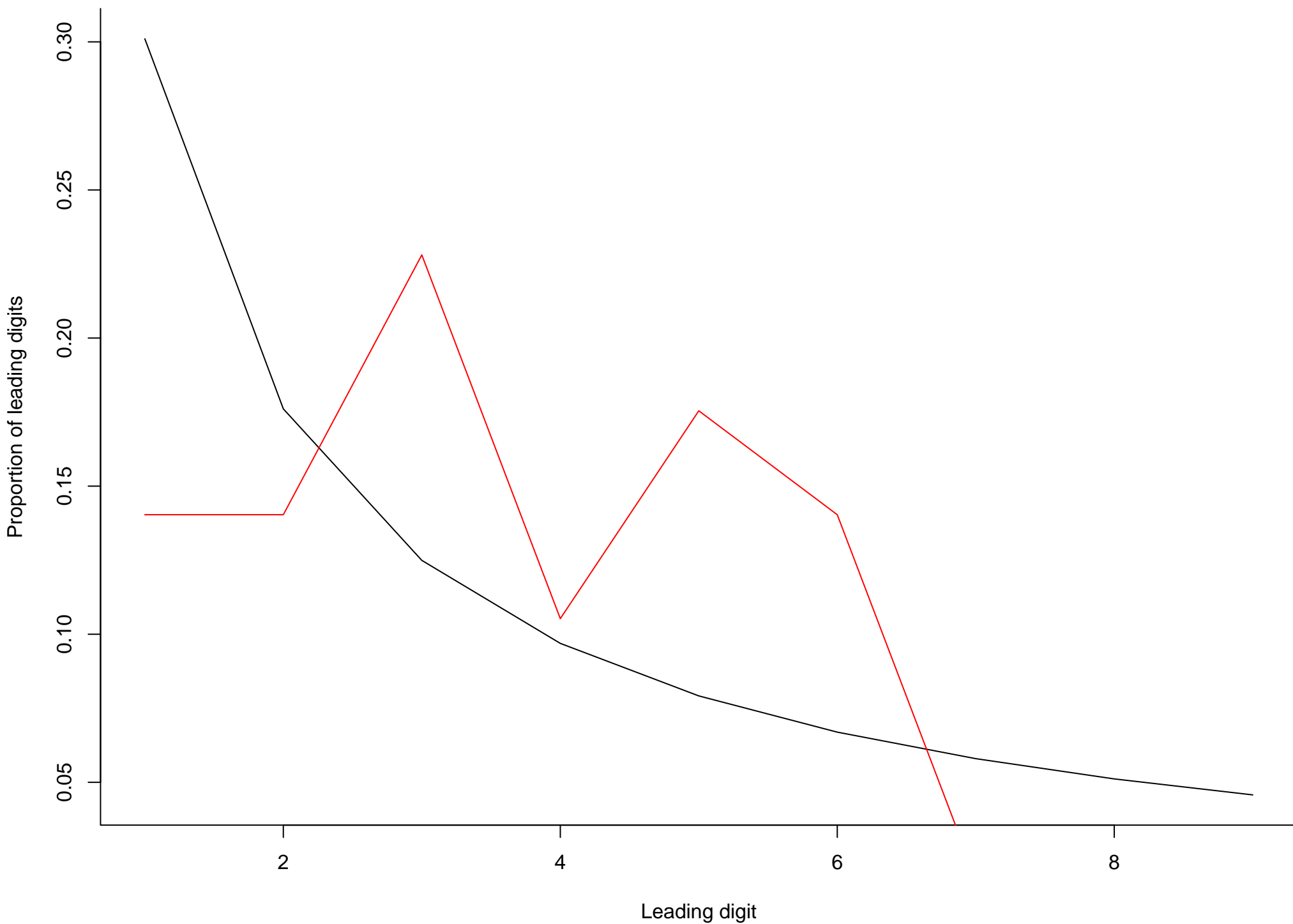


Comparison of leading digits to the Benford distribution

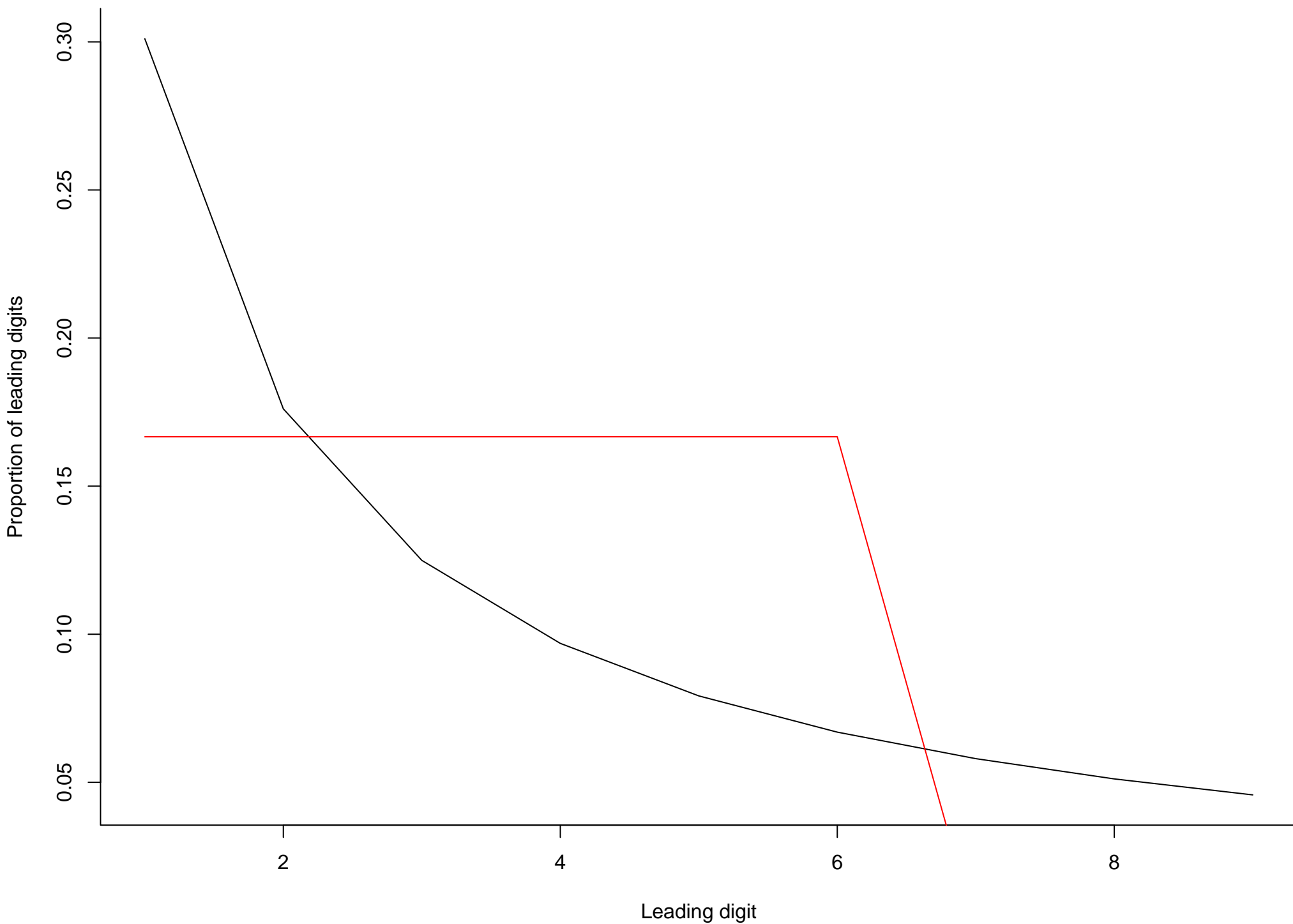




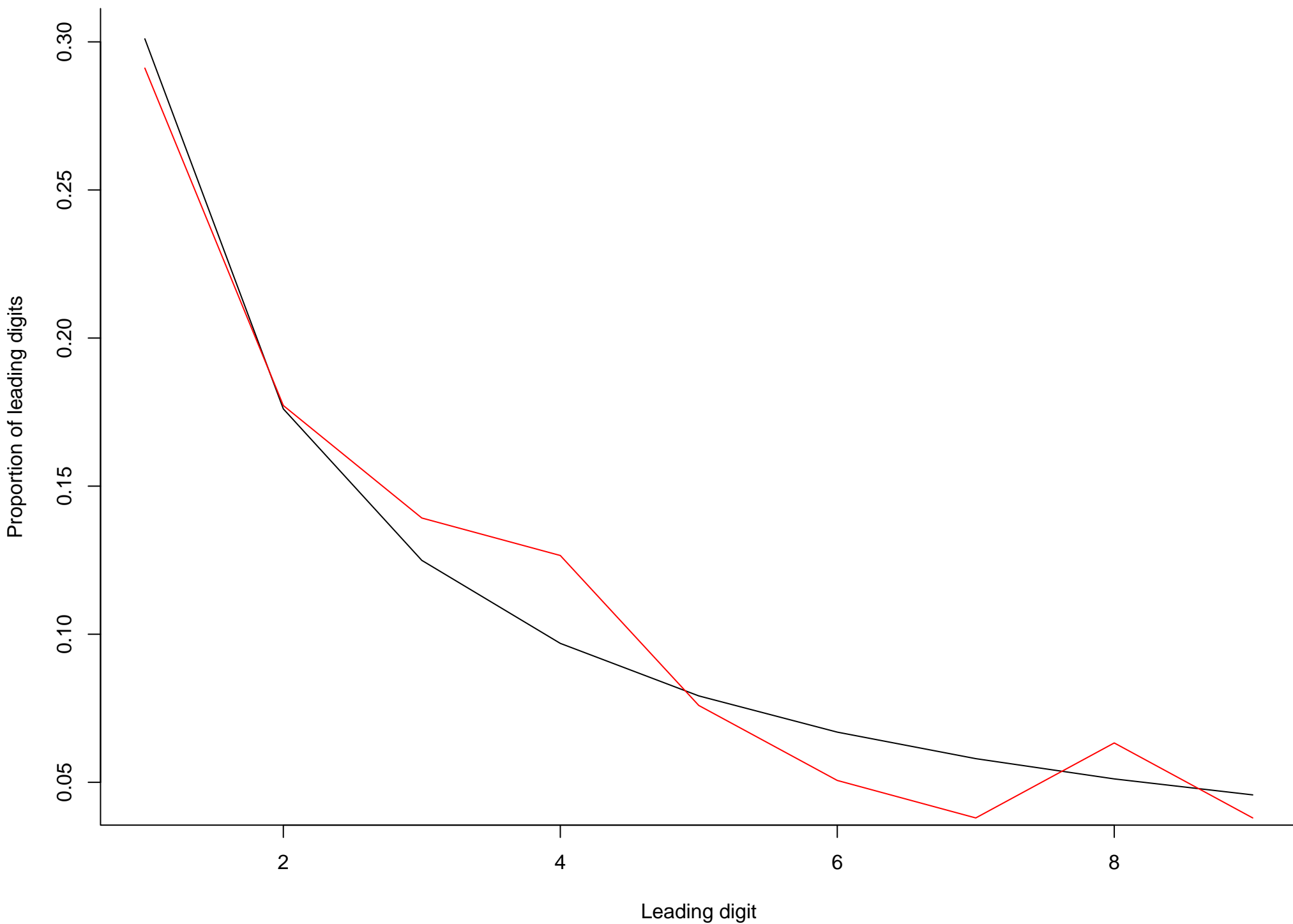
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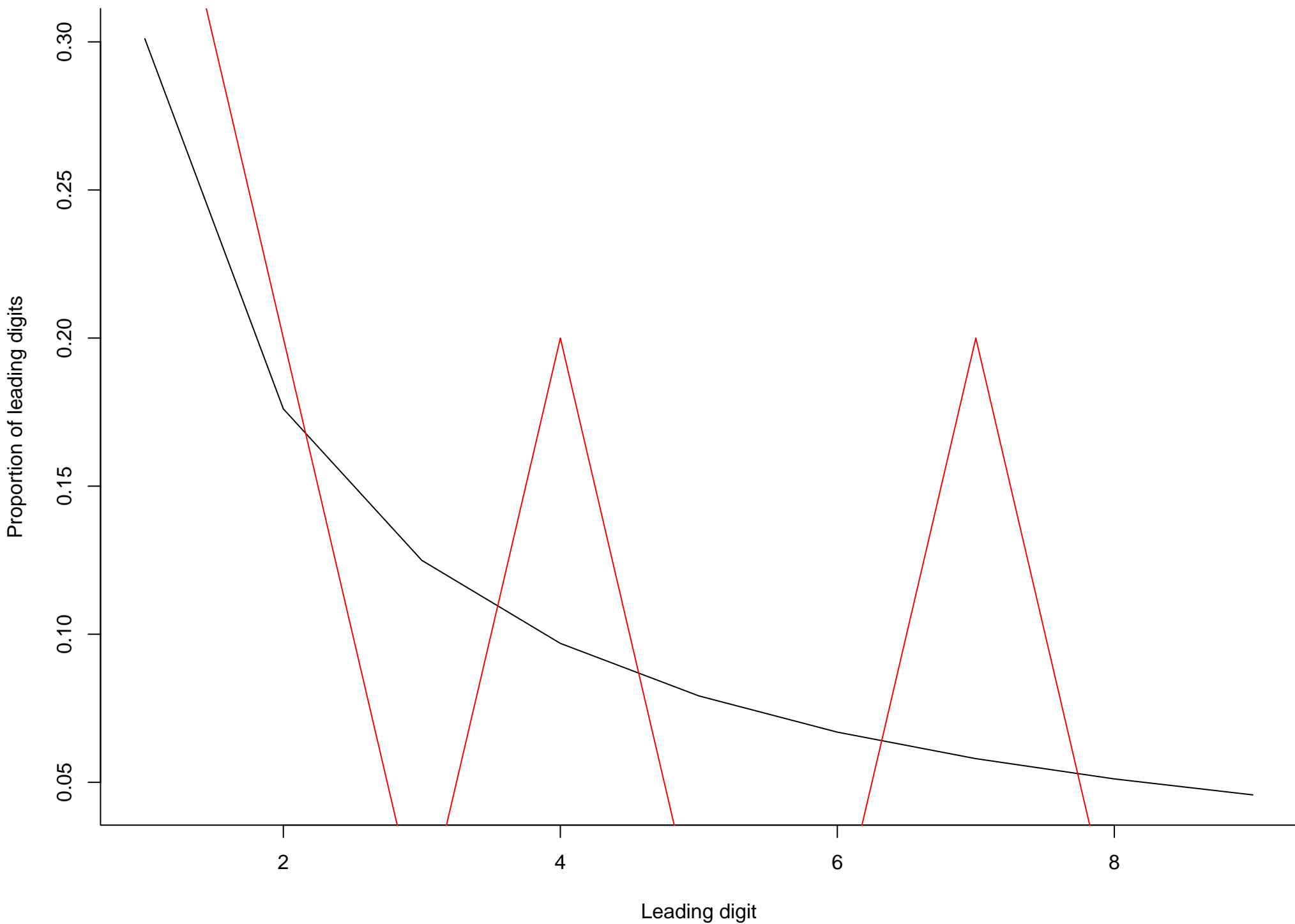
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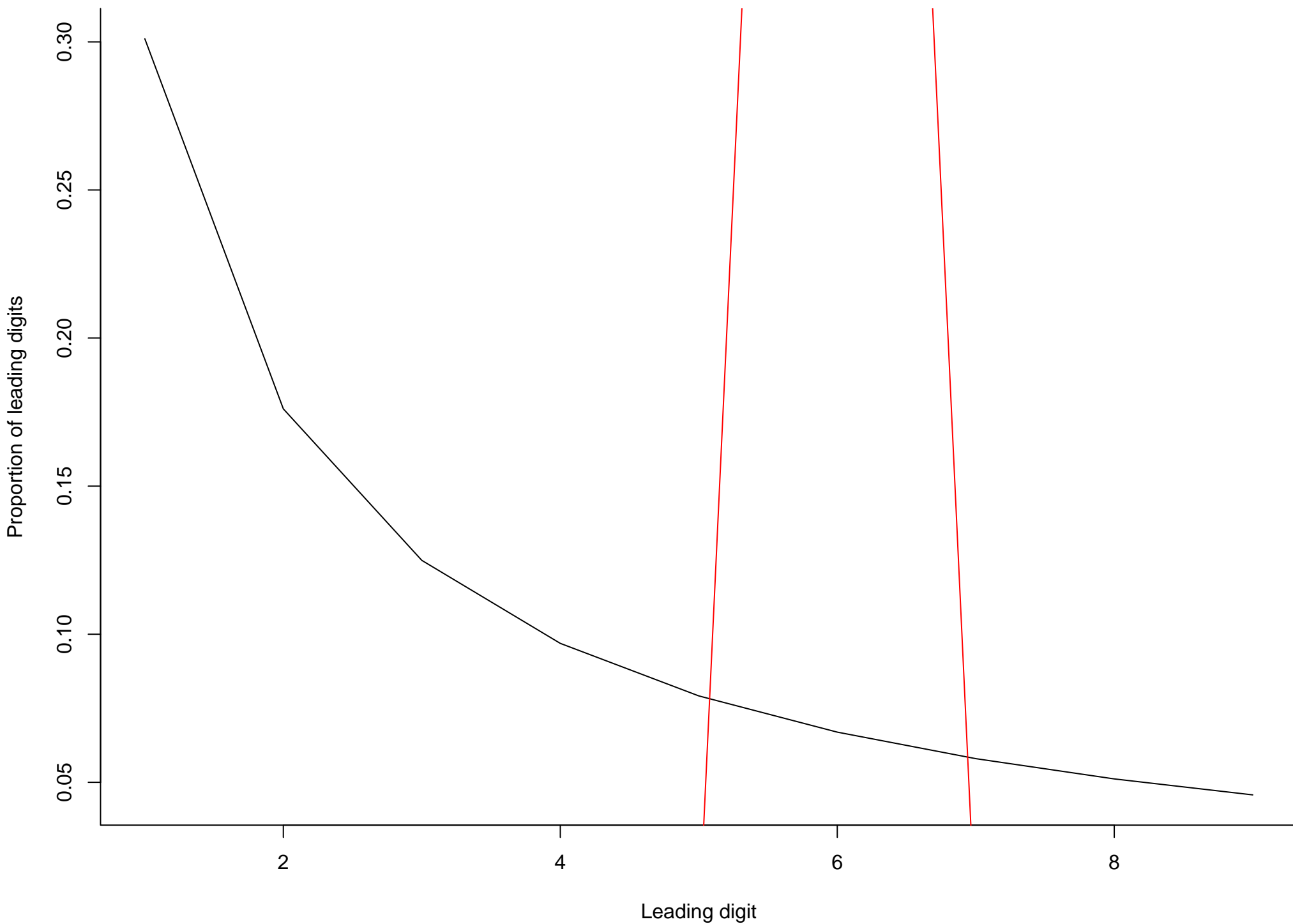
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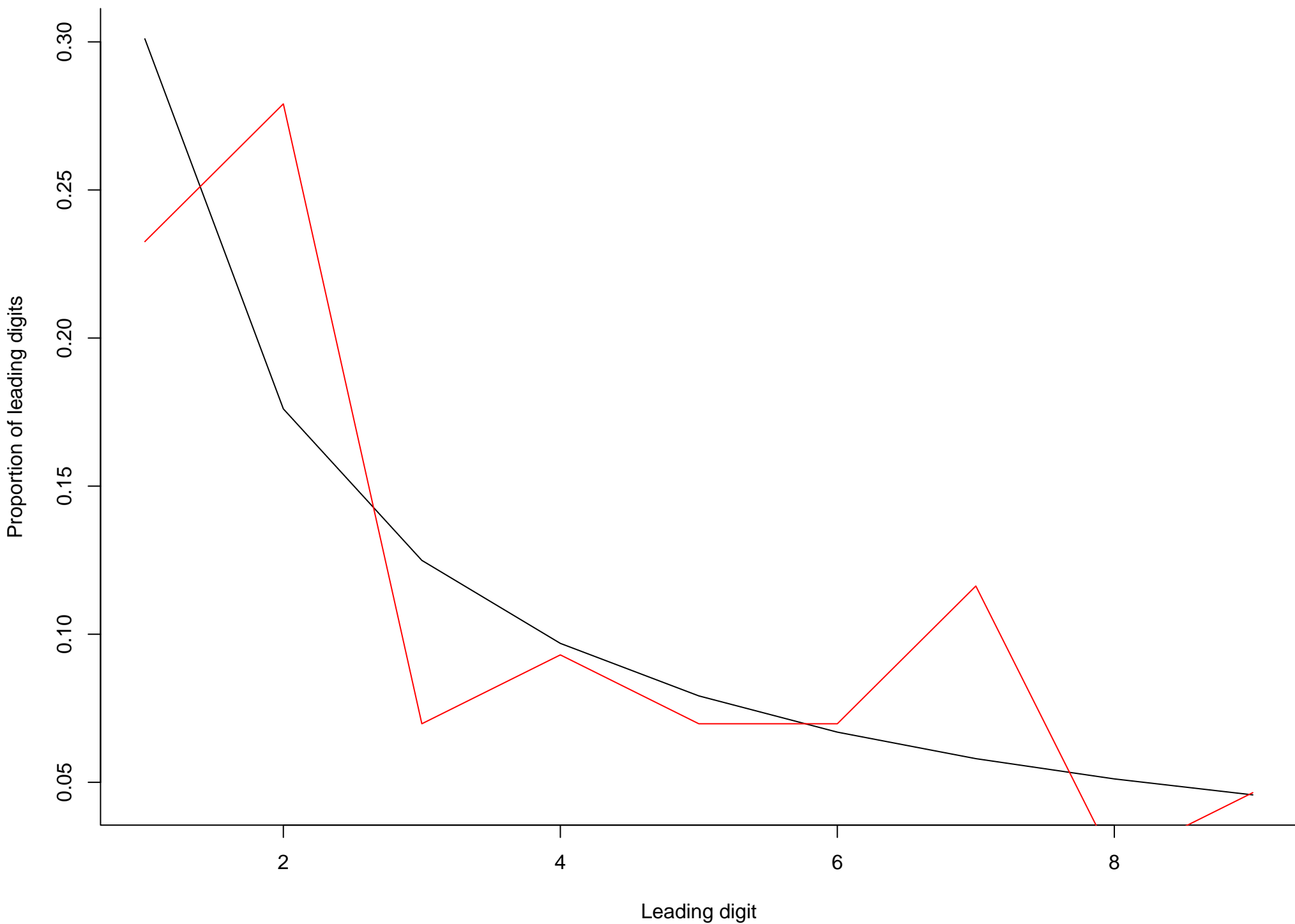
Comparison of leading digits to the Benford distribution



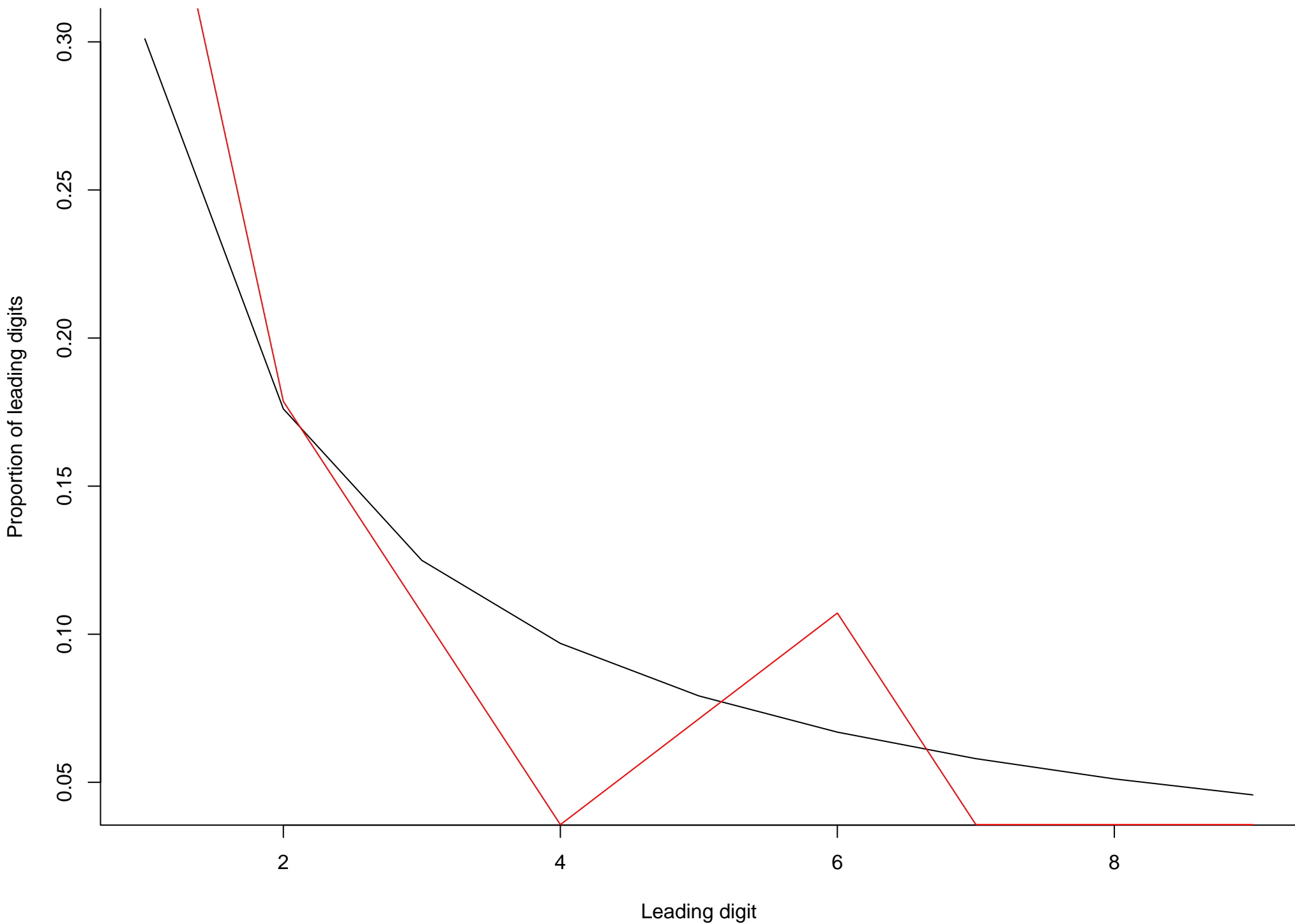
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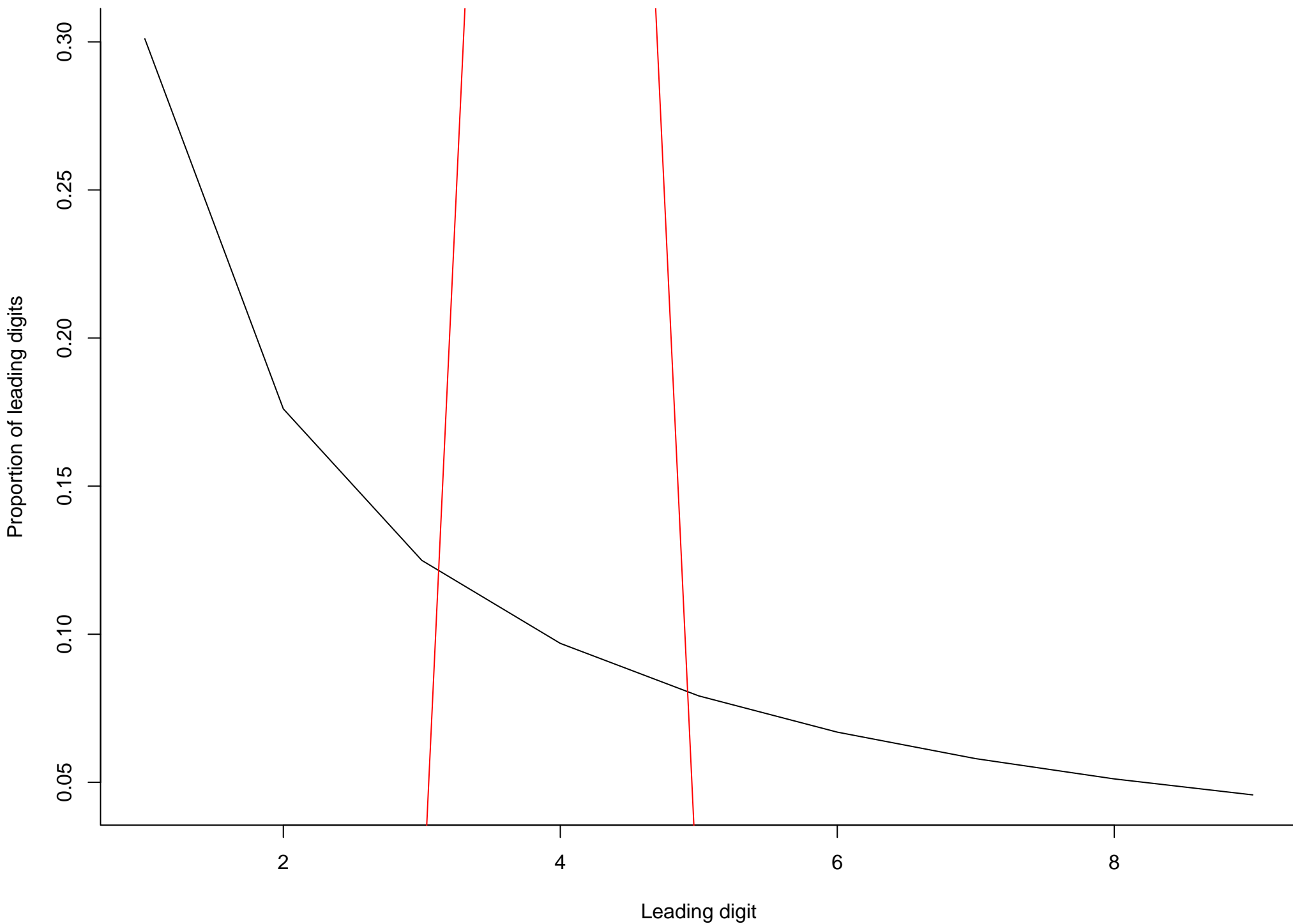
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

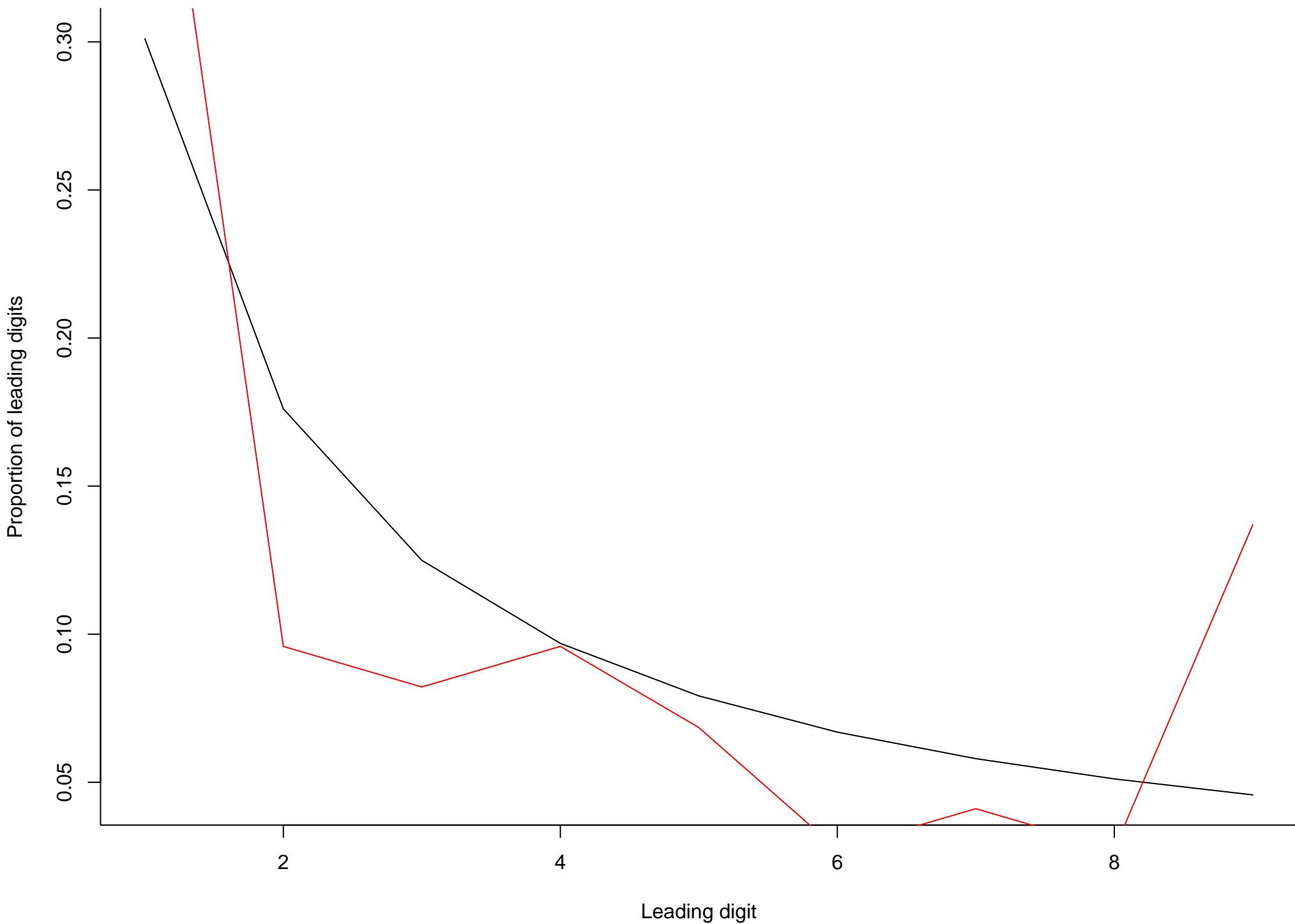


Comparison of leading digits to the Benford distribution

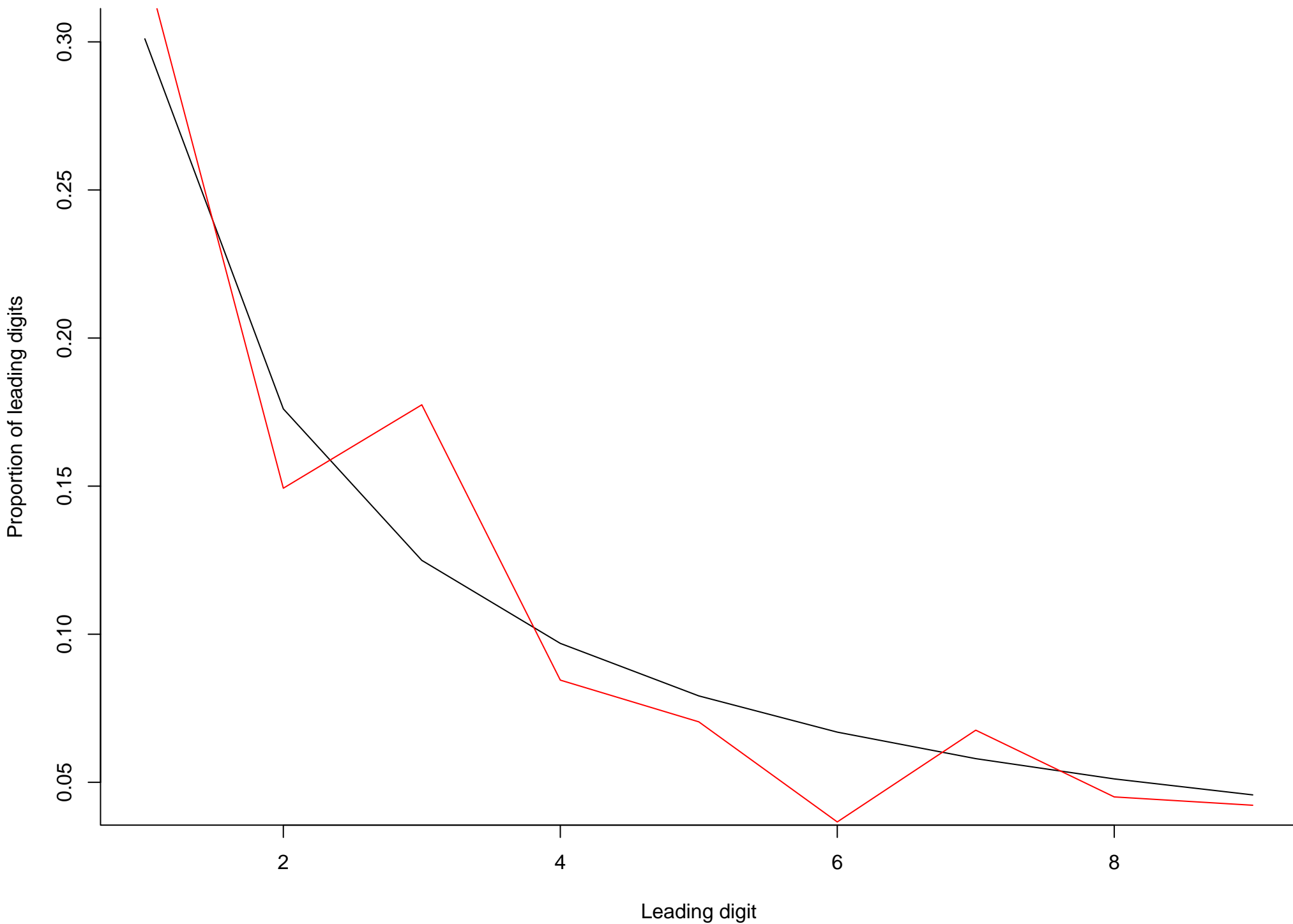




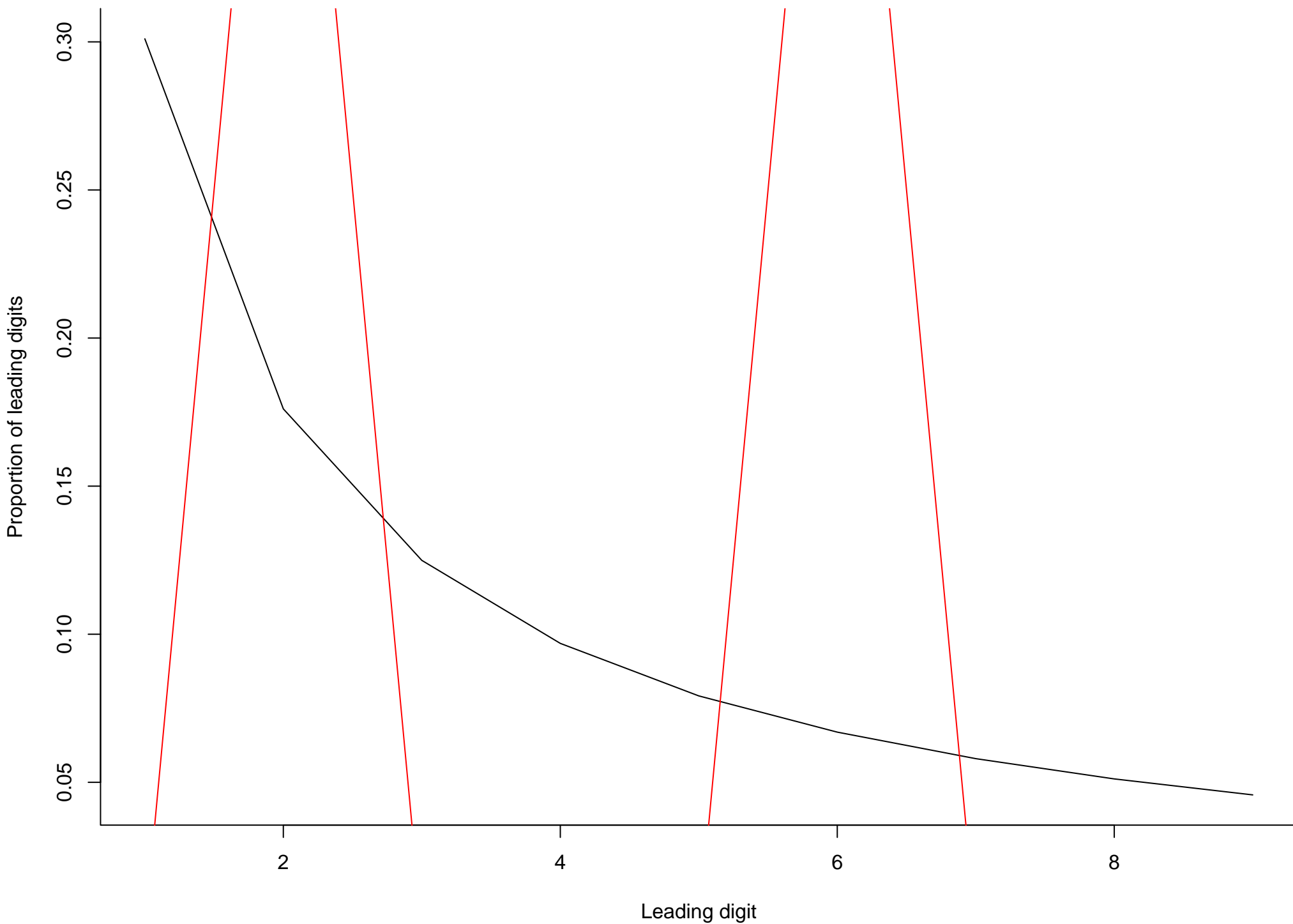
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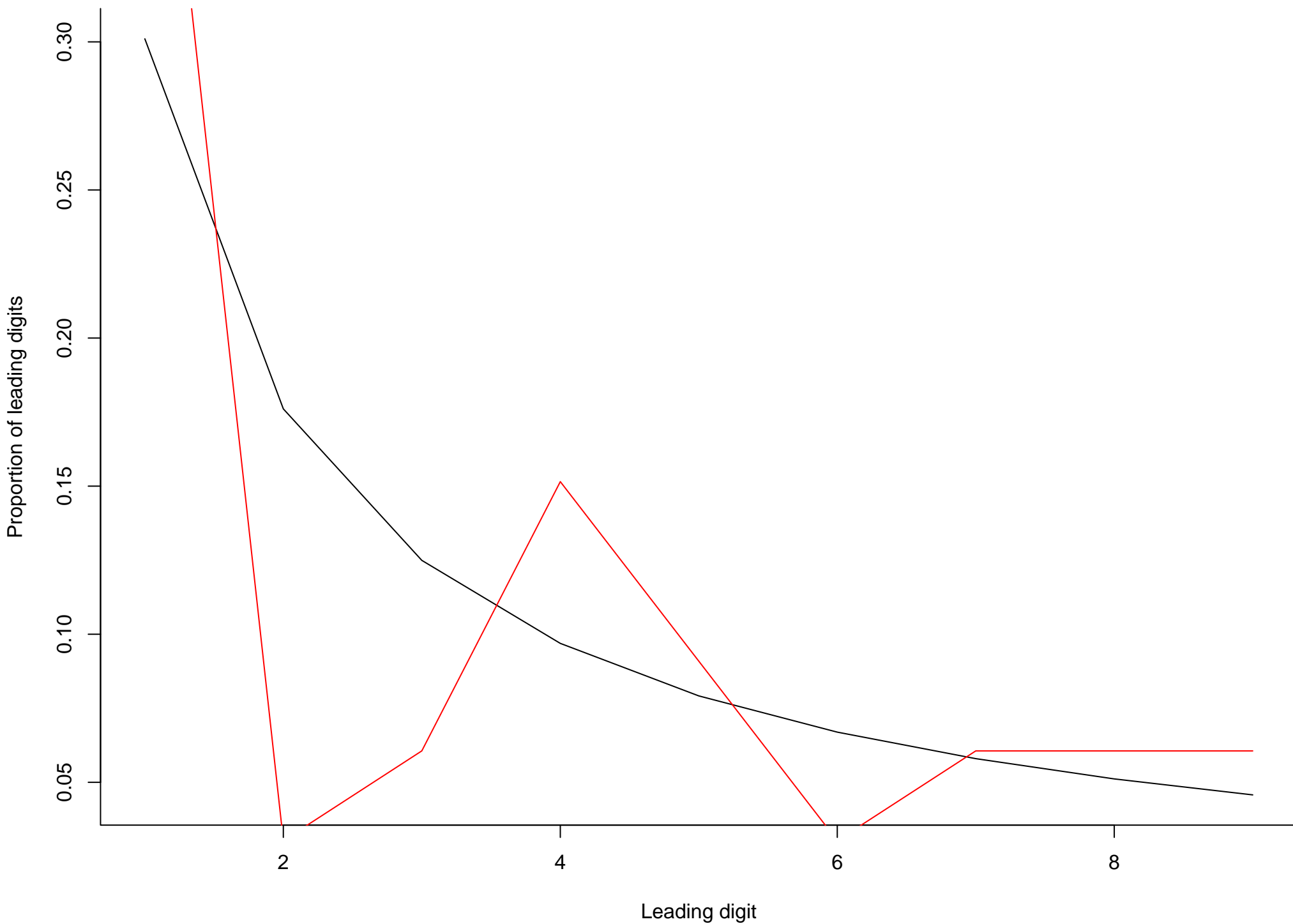
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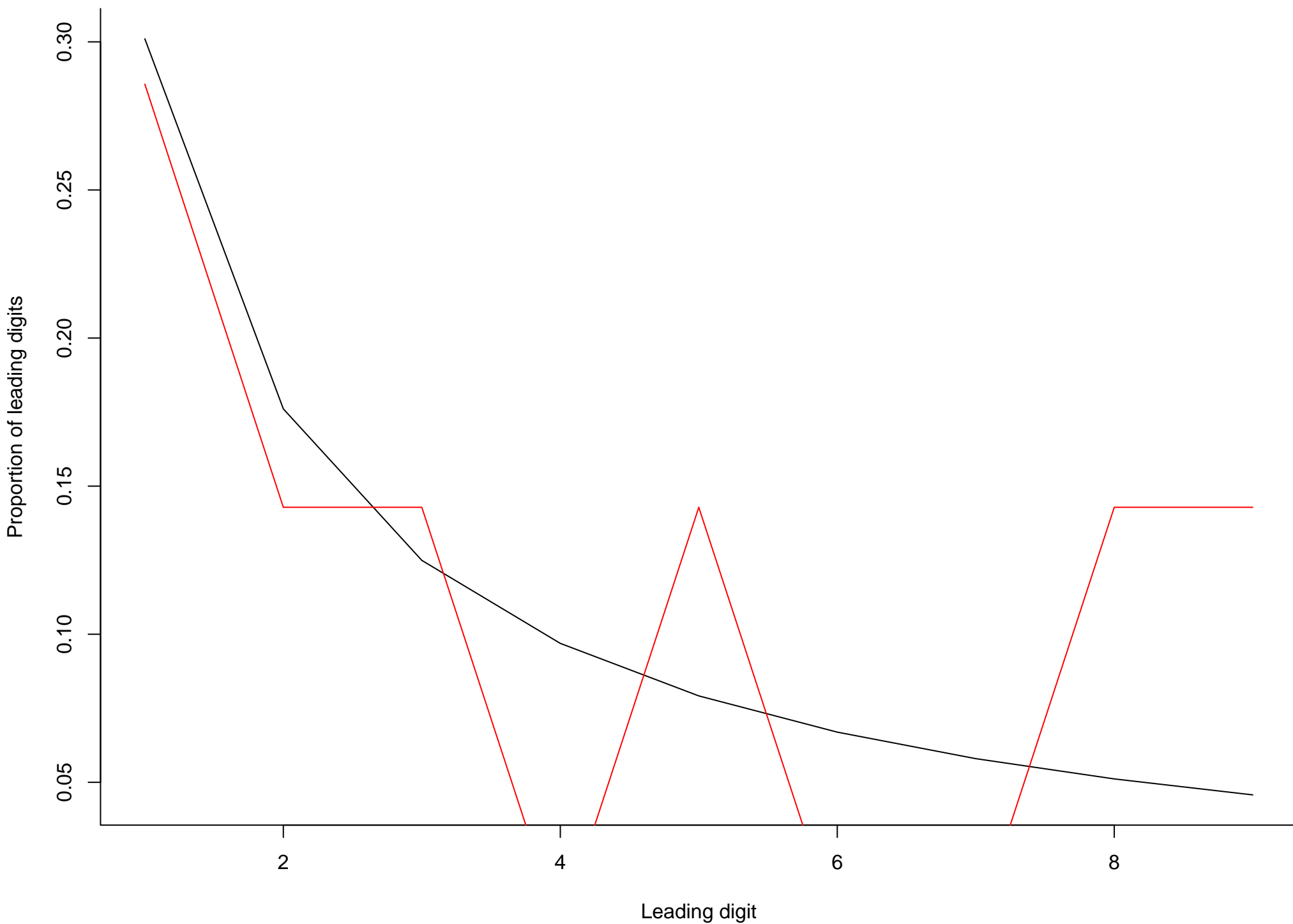
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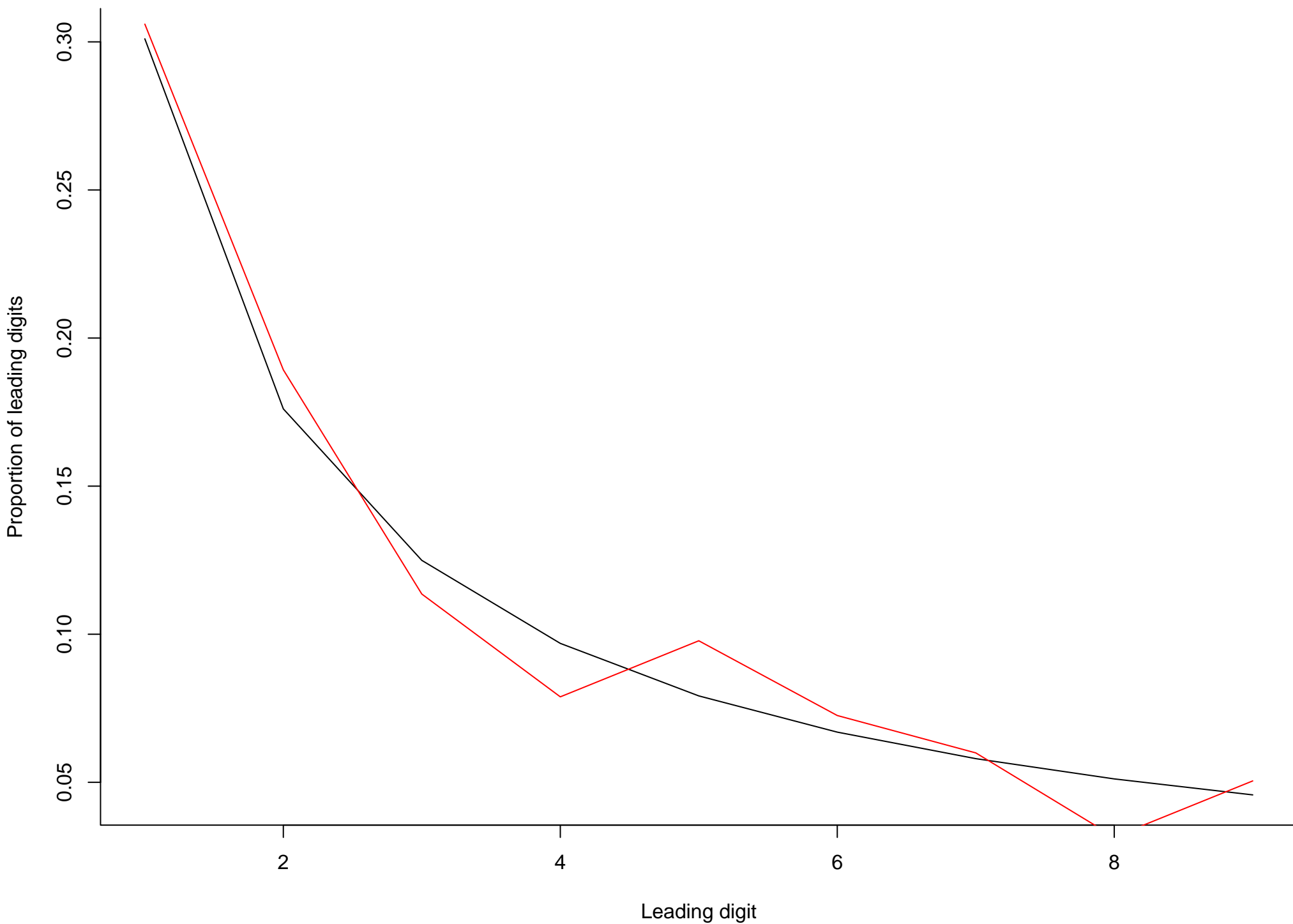
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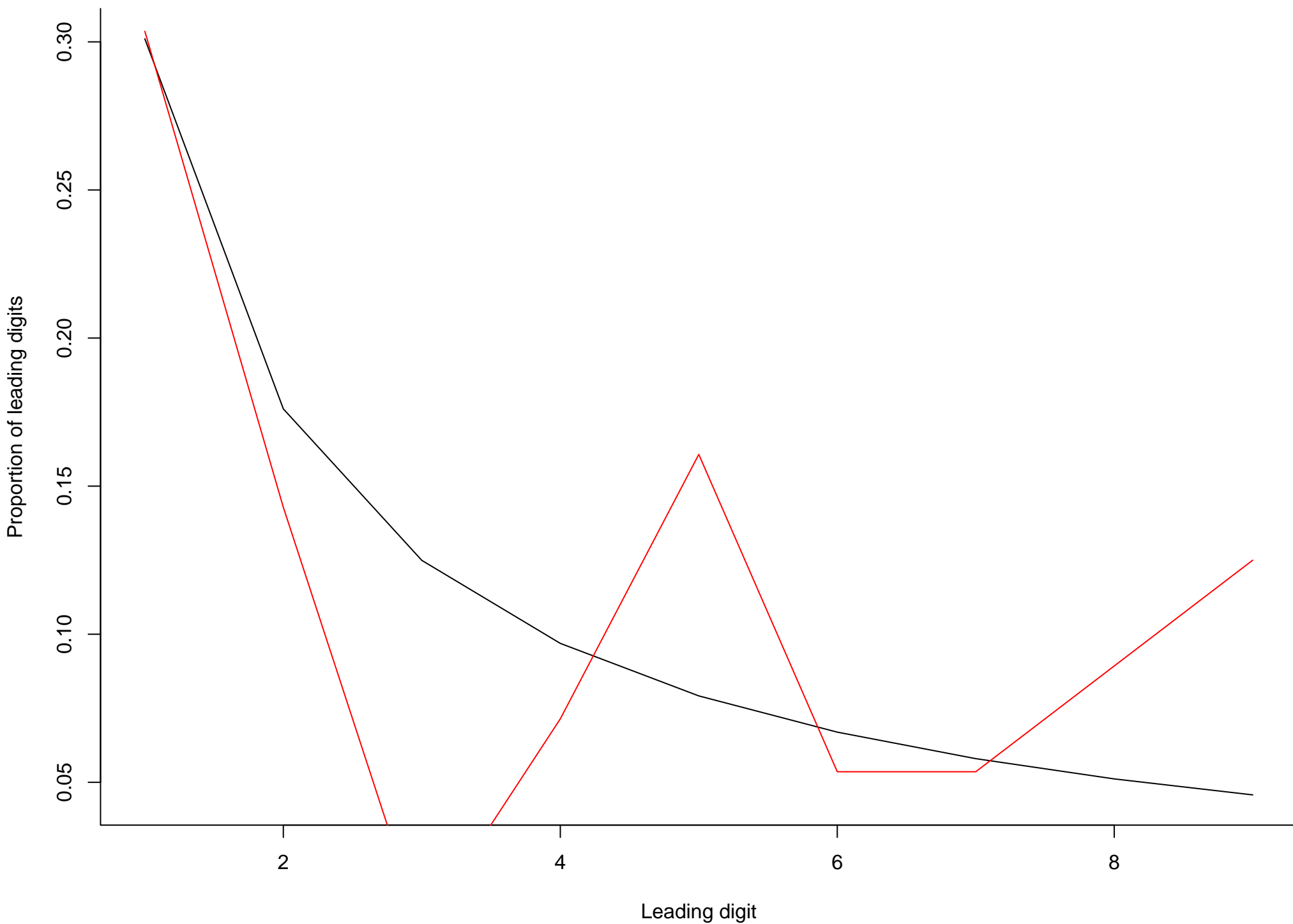
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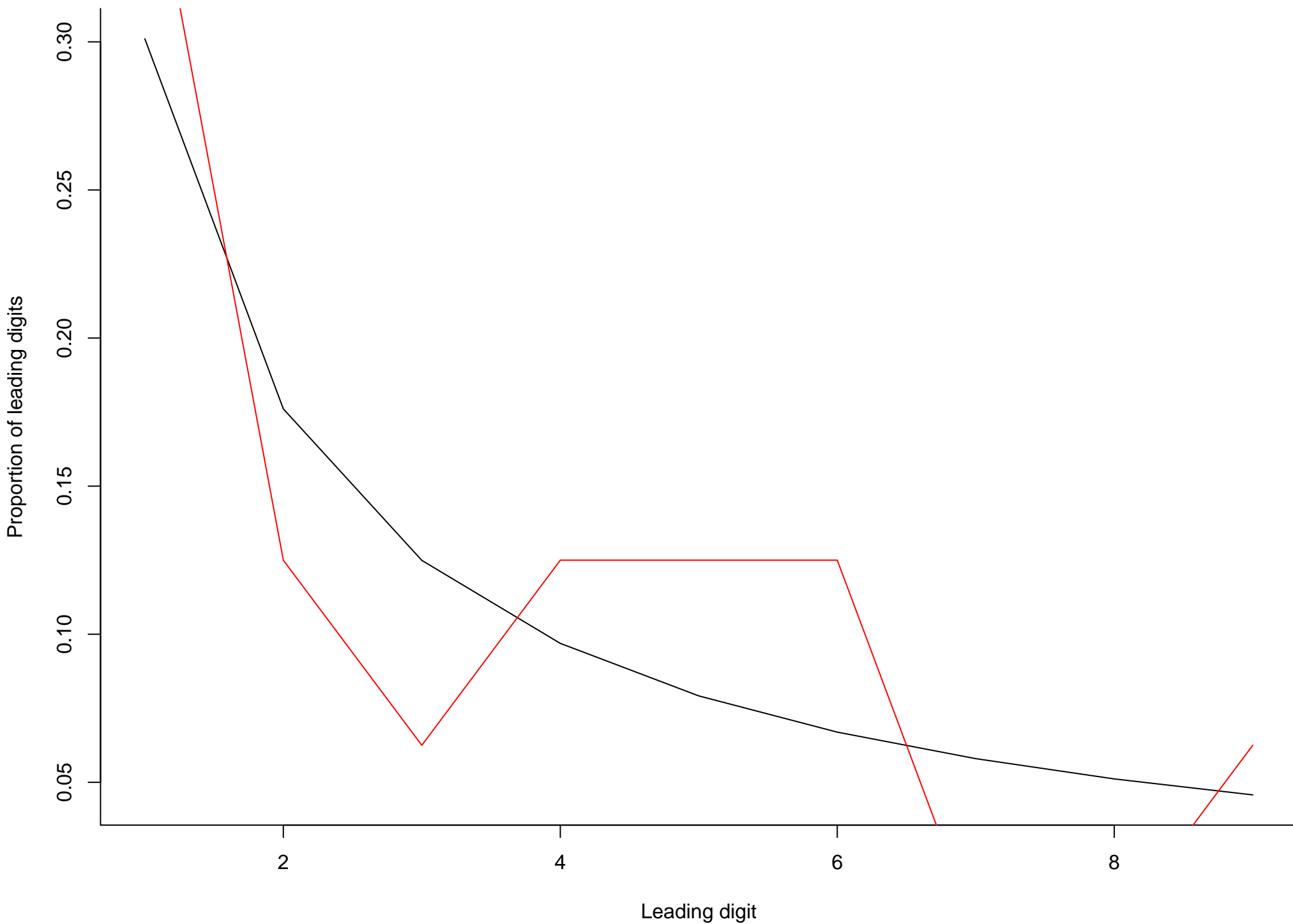
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

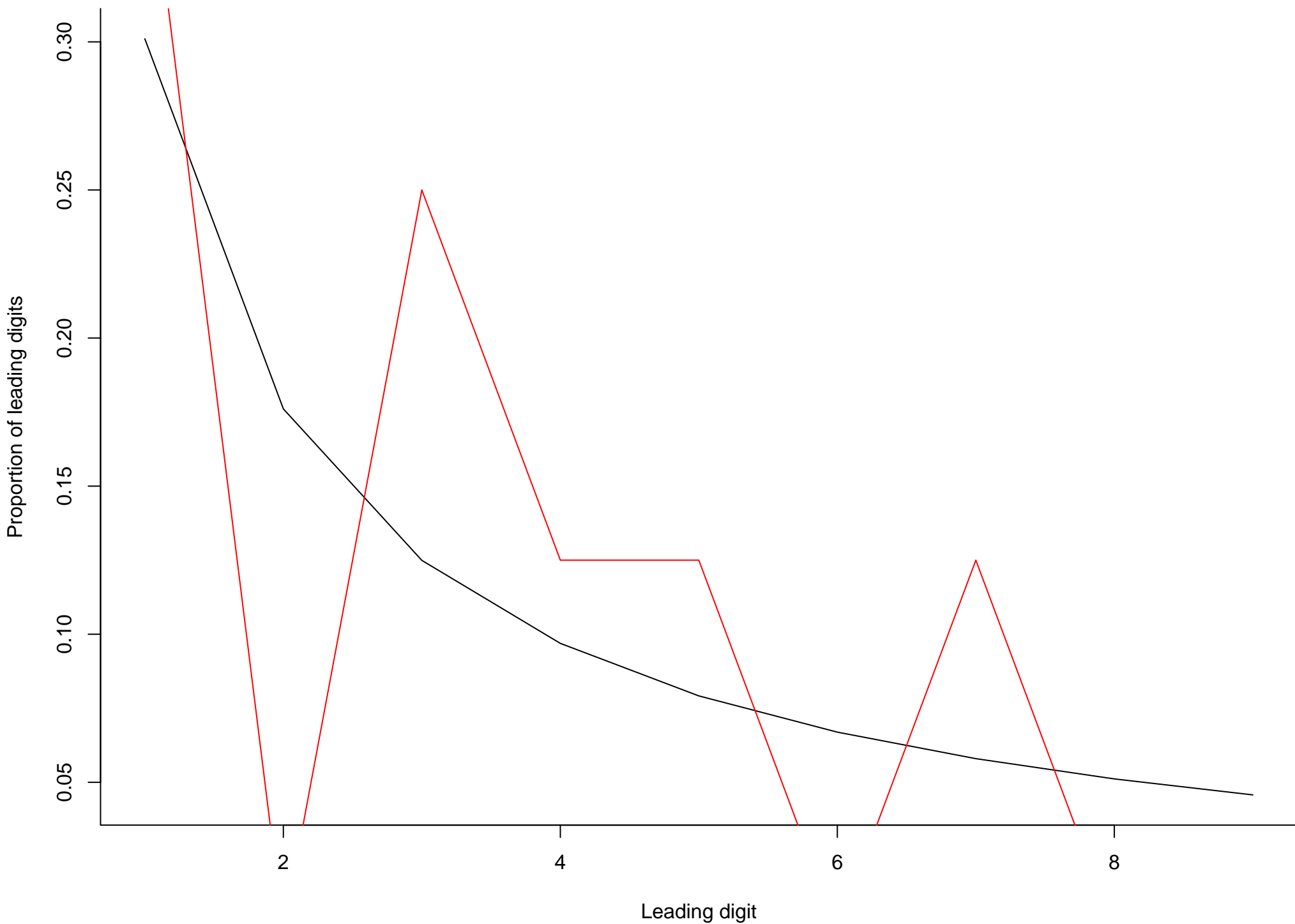


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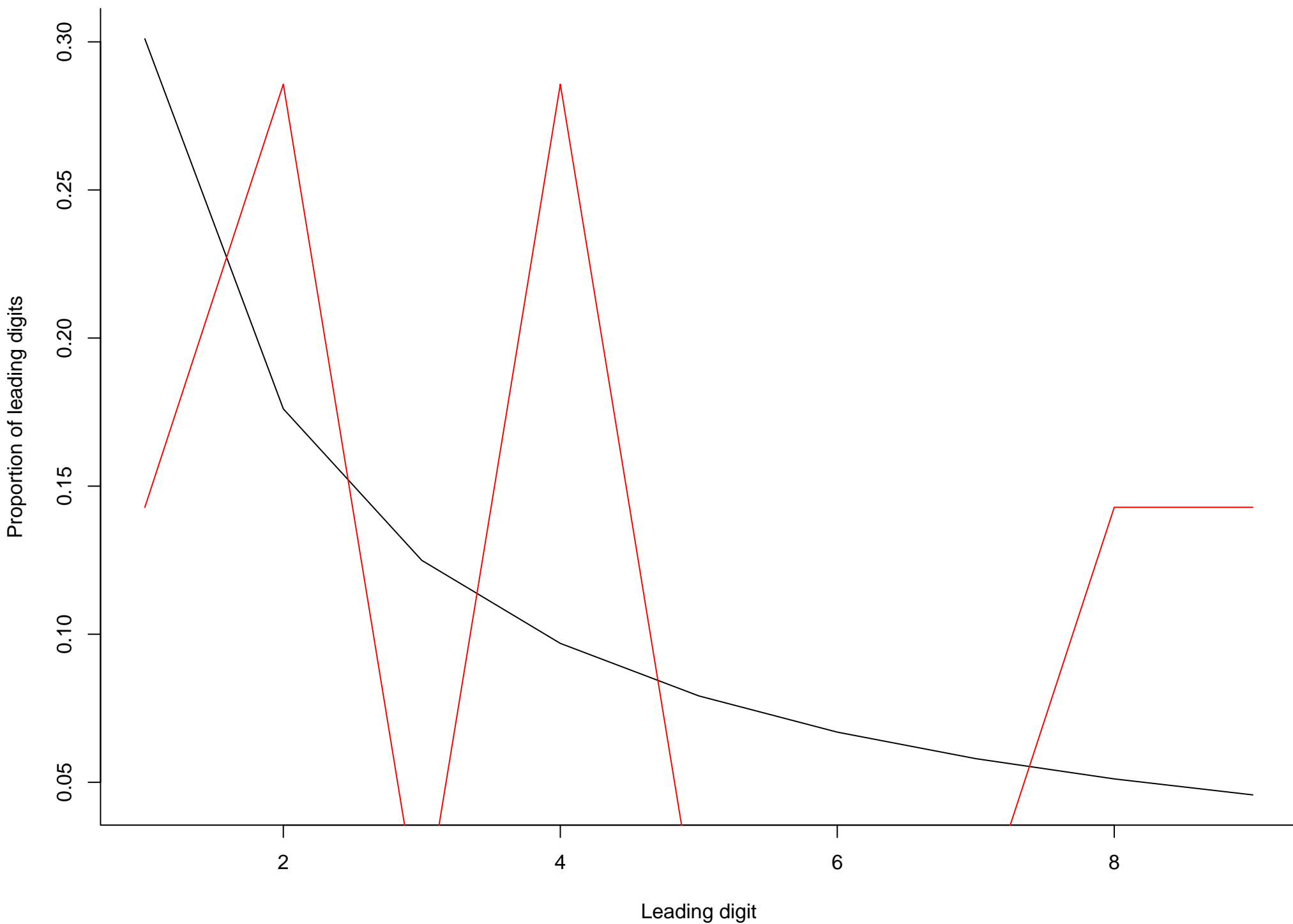




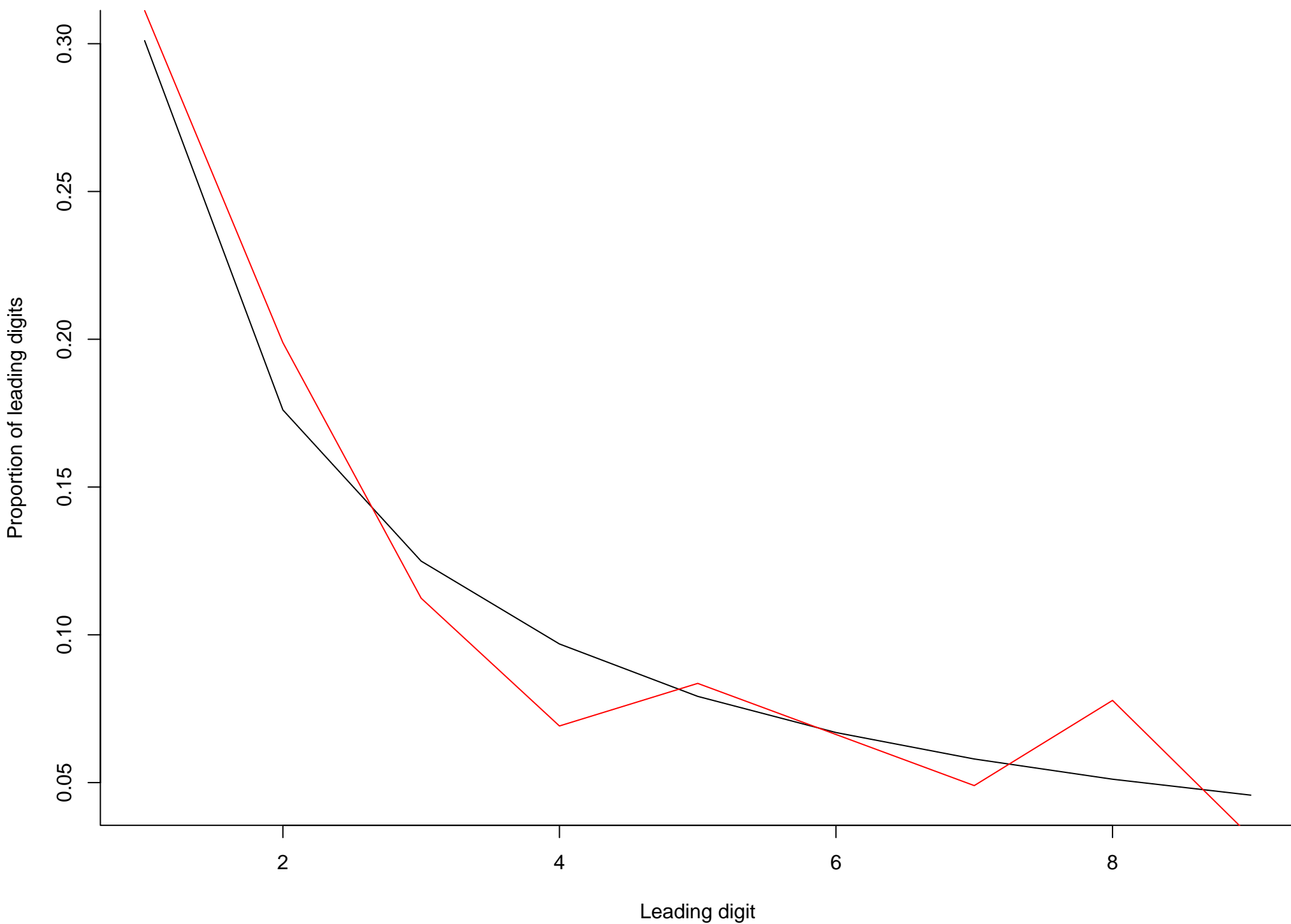
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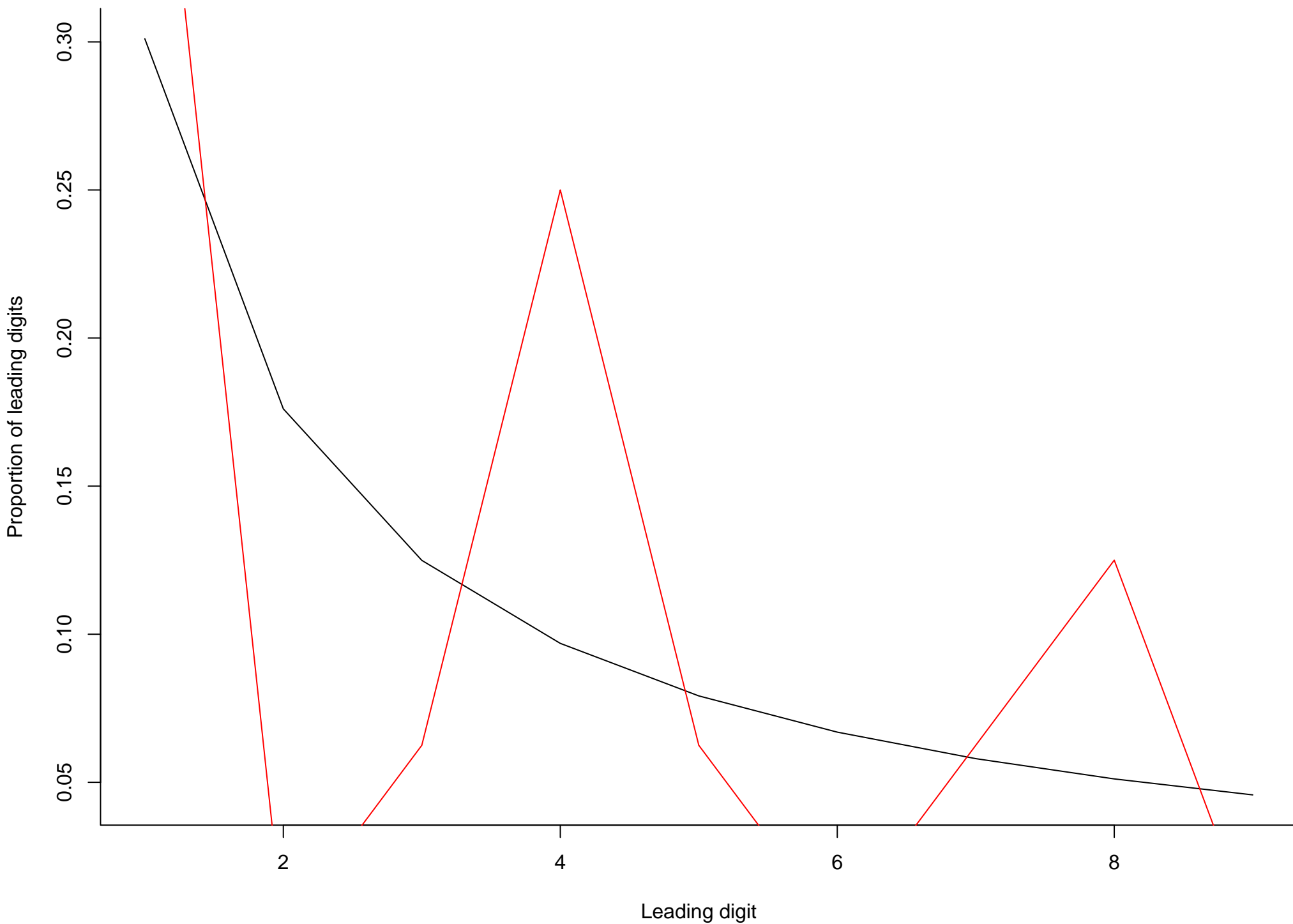
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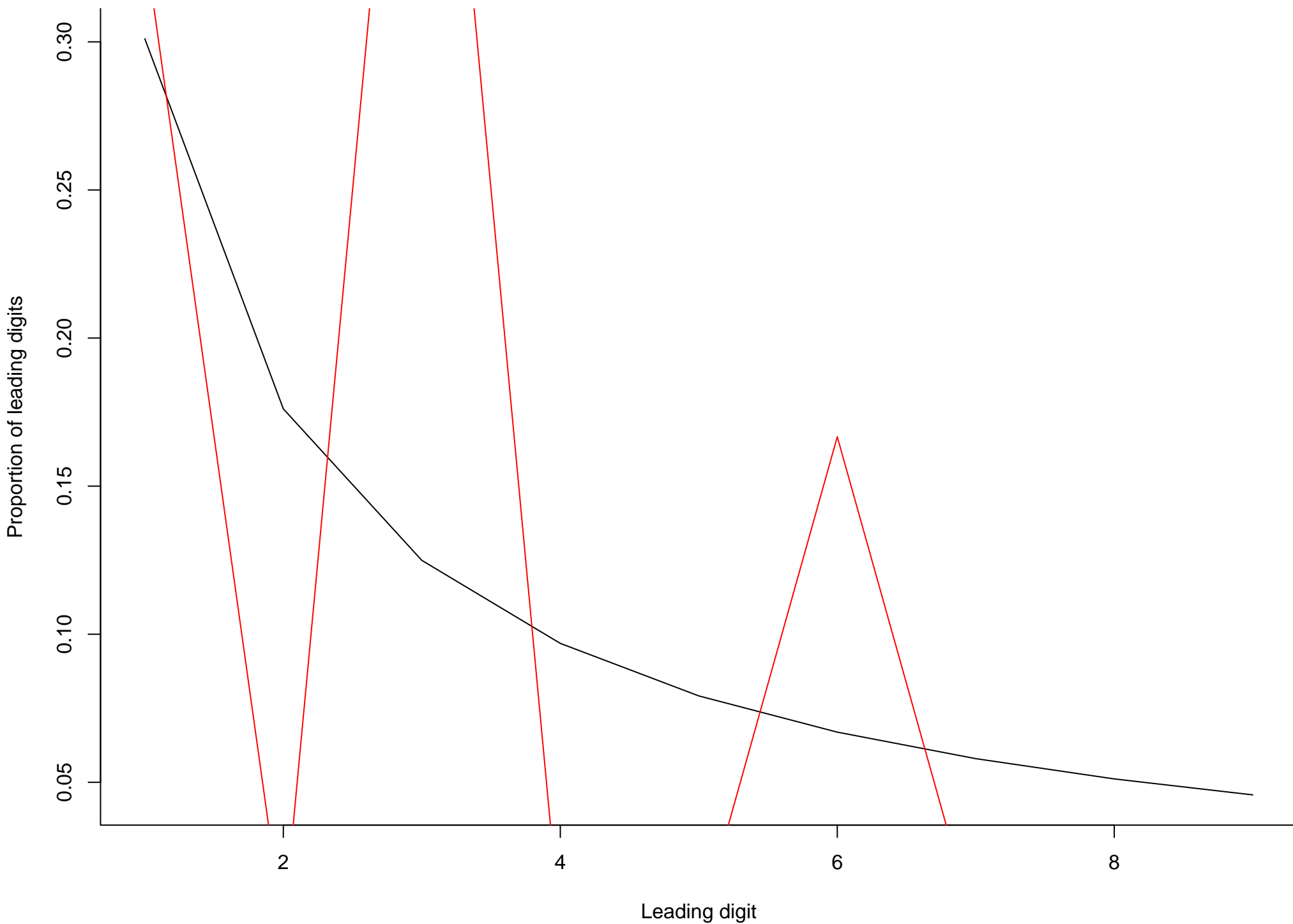
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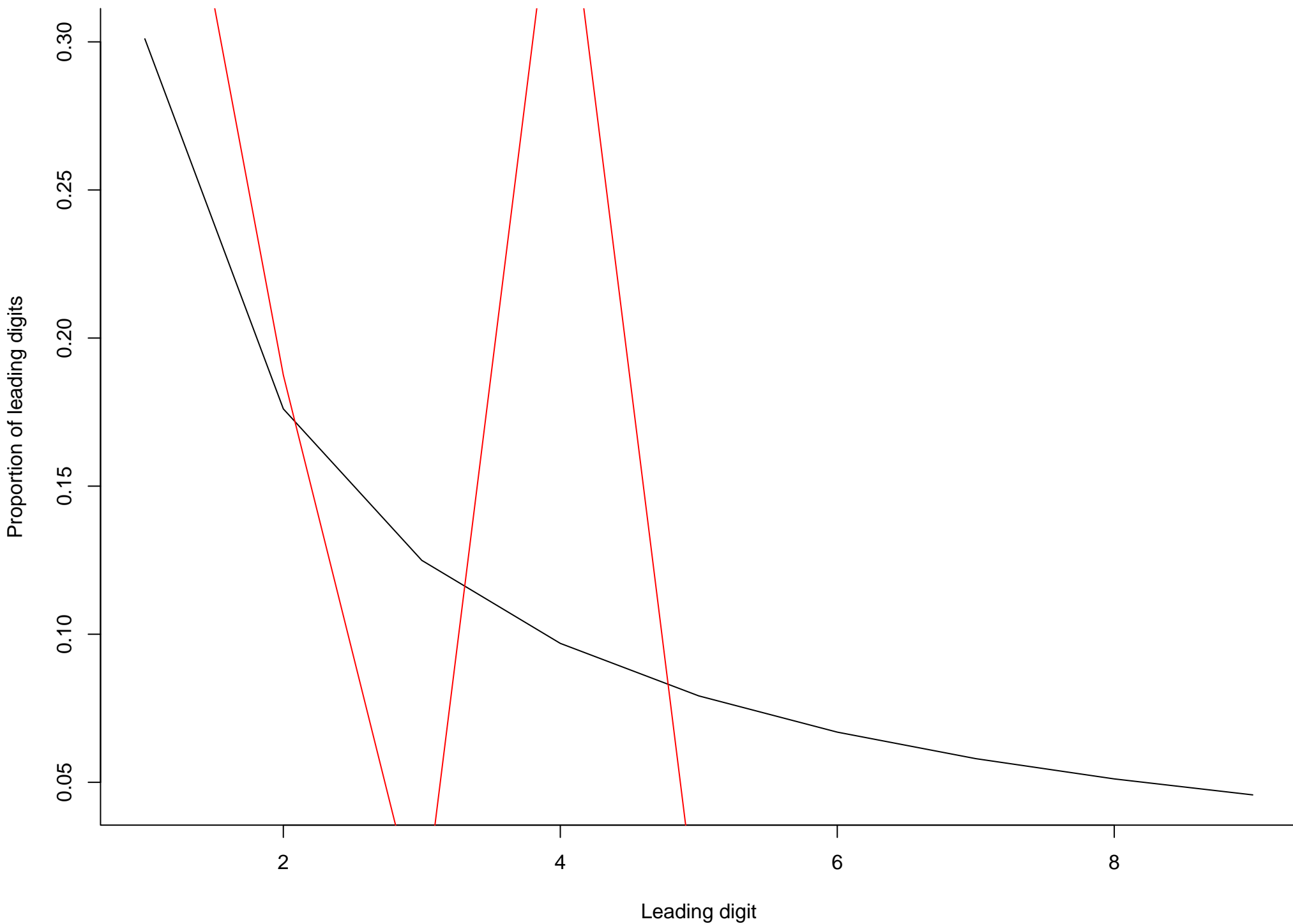
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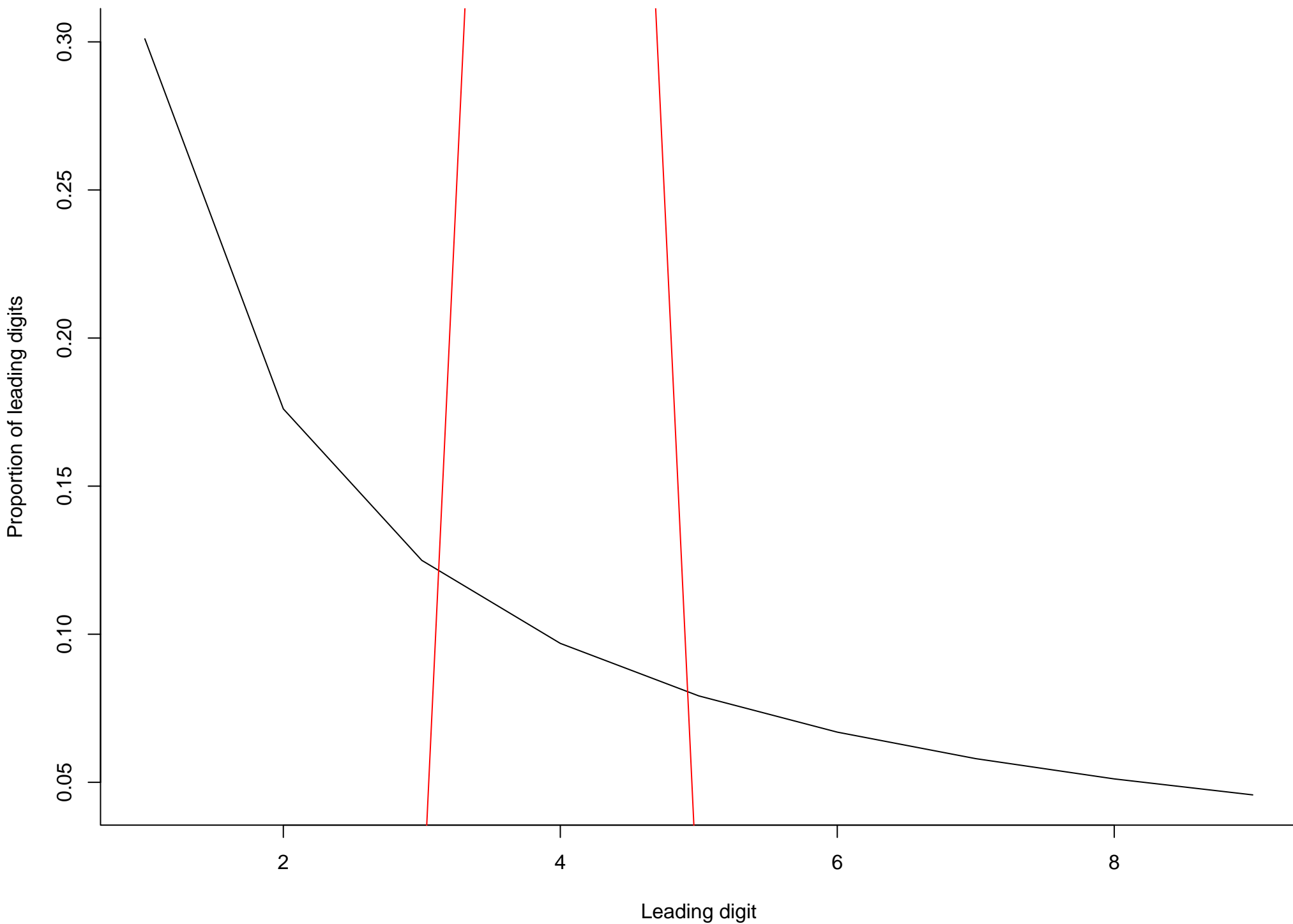
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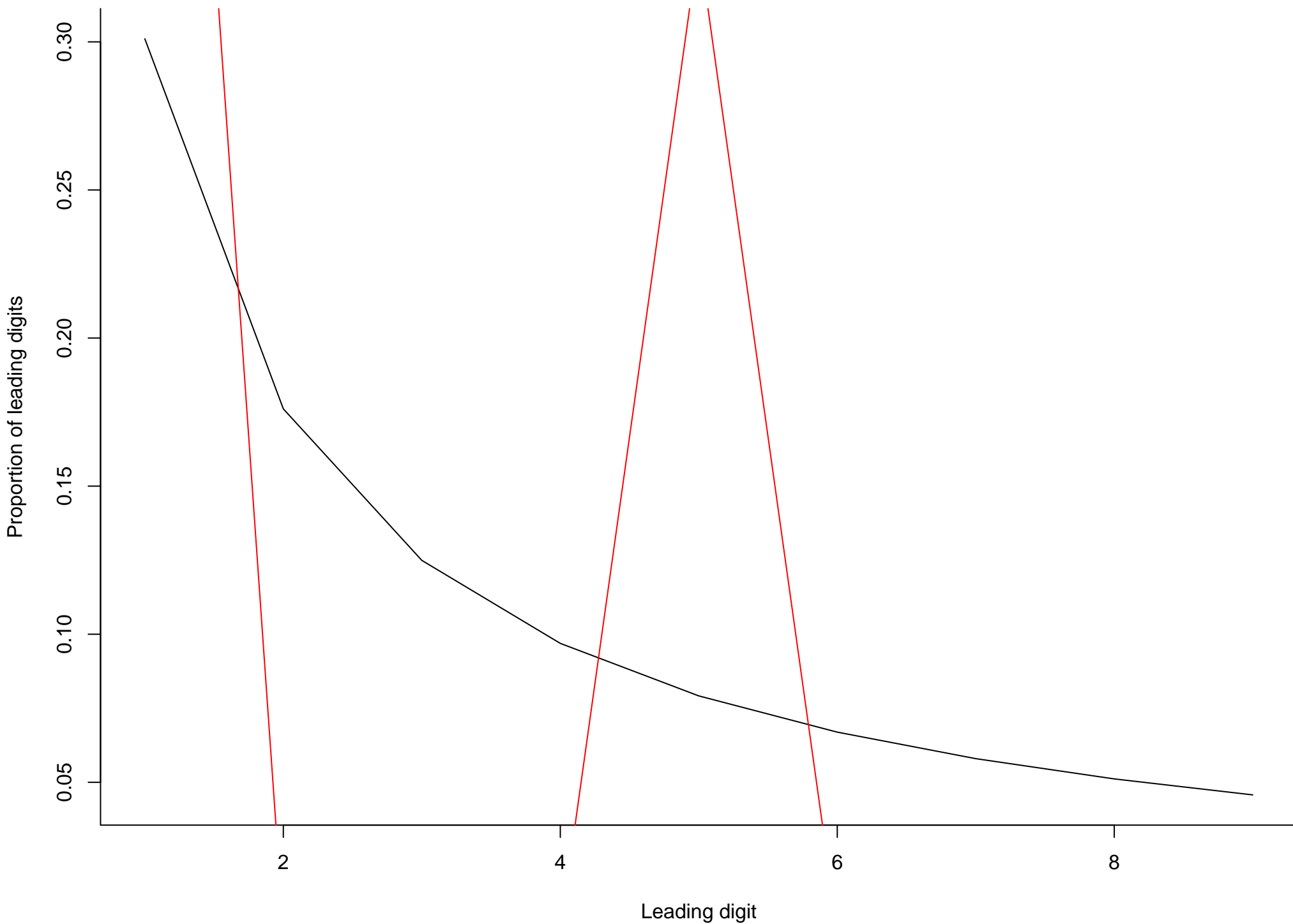
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

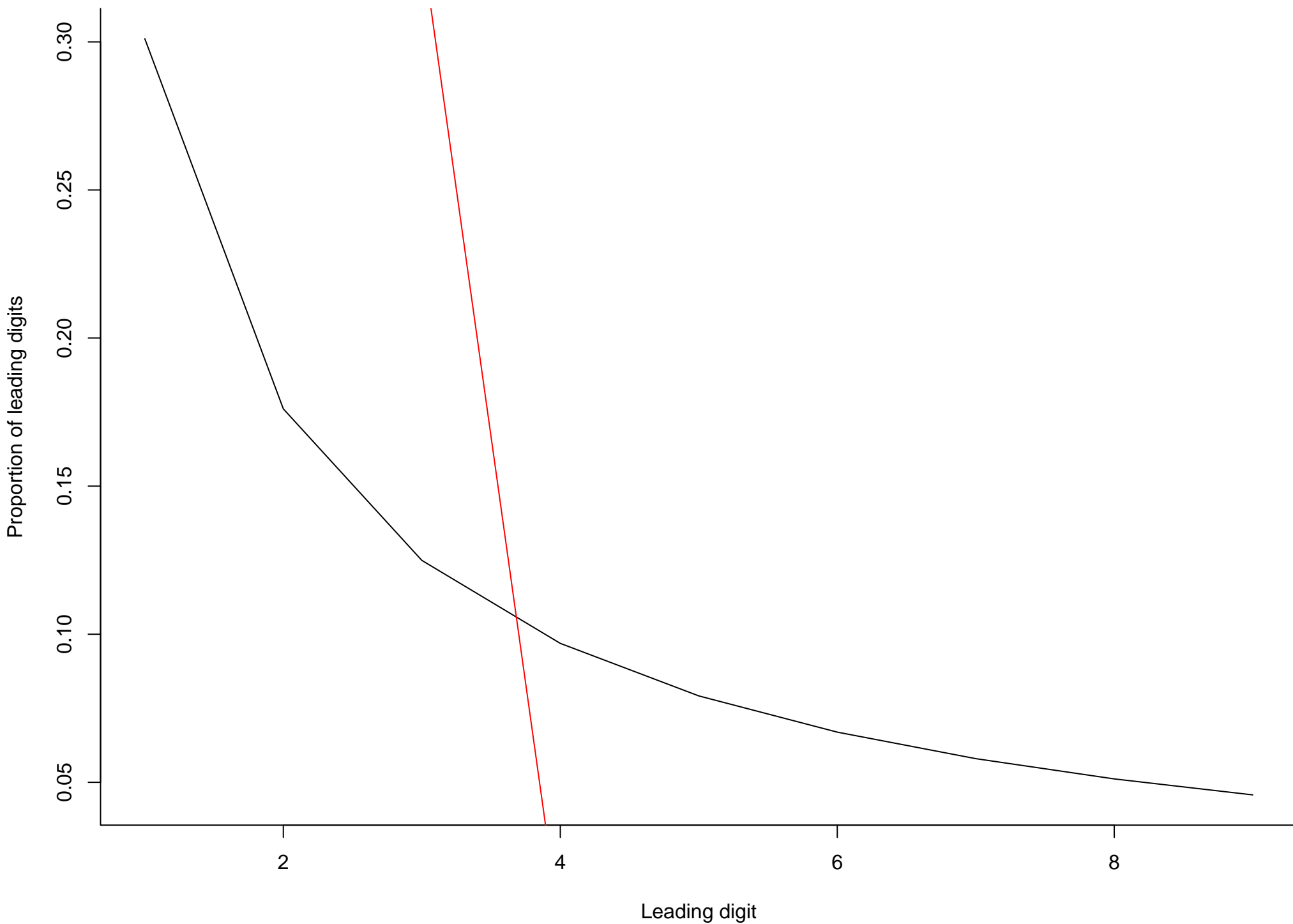


Comparison of leading digits to the Benford distribution

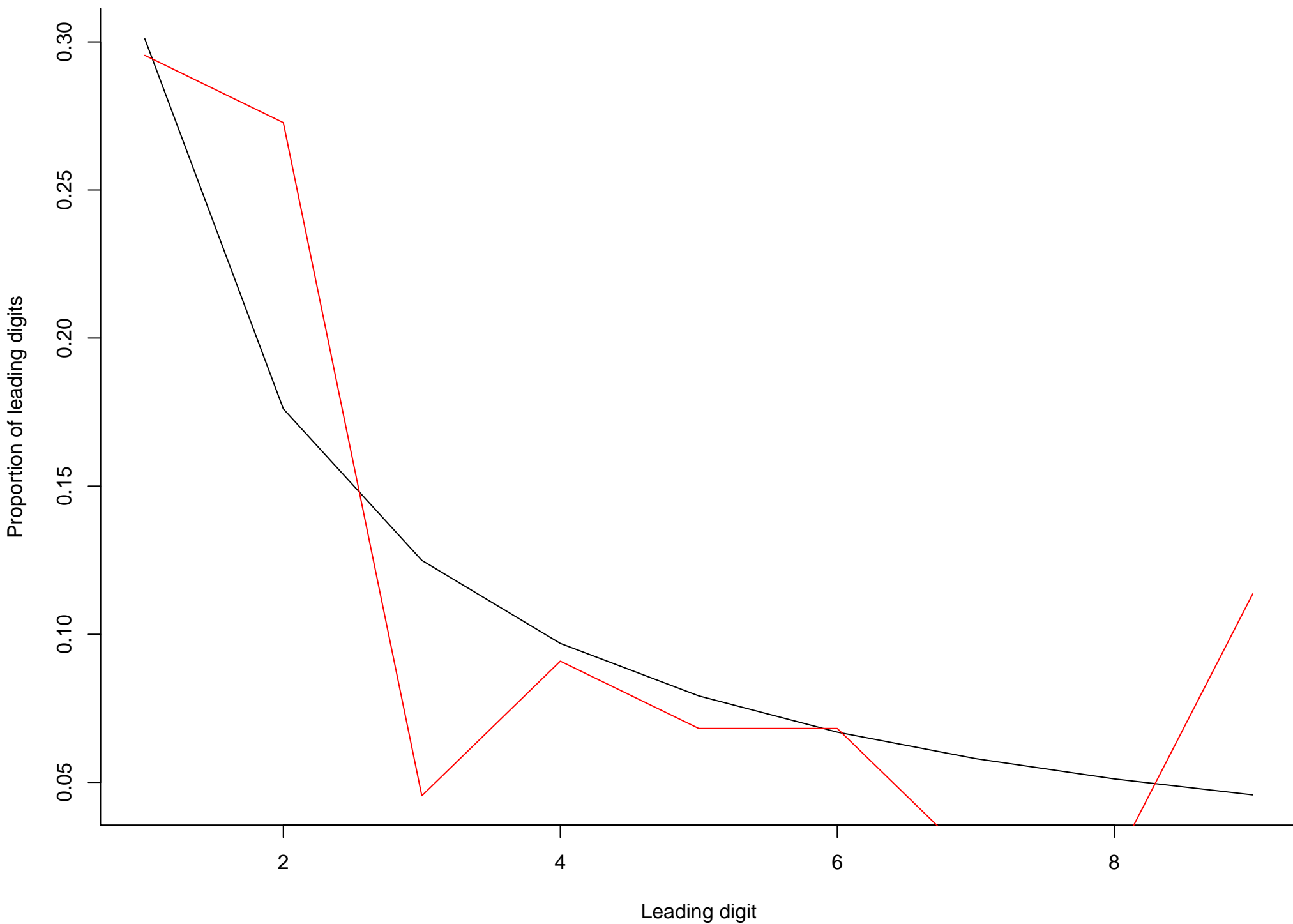




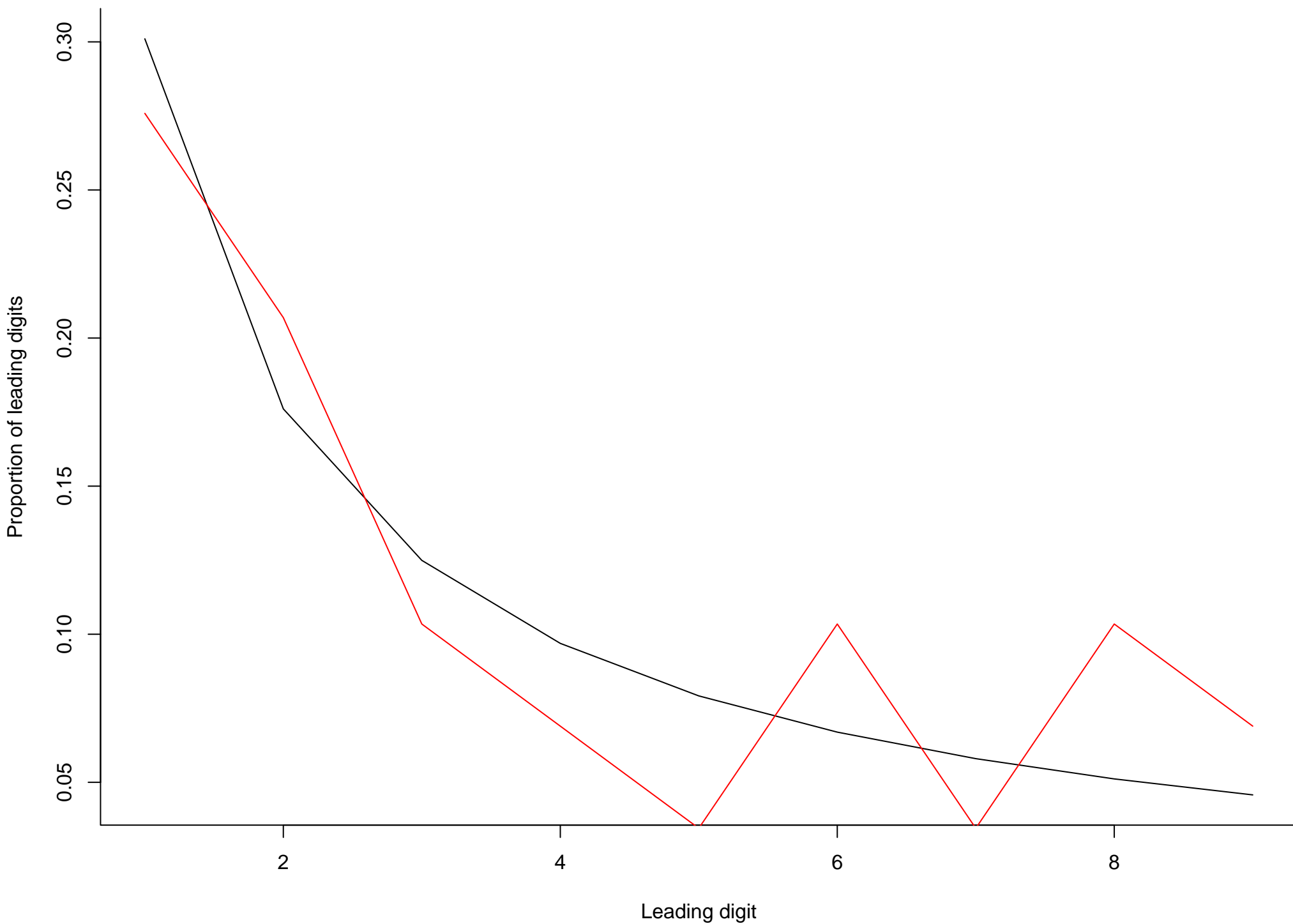
Comparison of leading digits to the Benford distribution



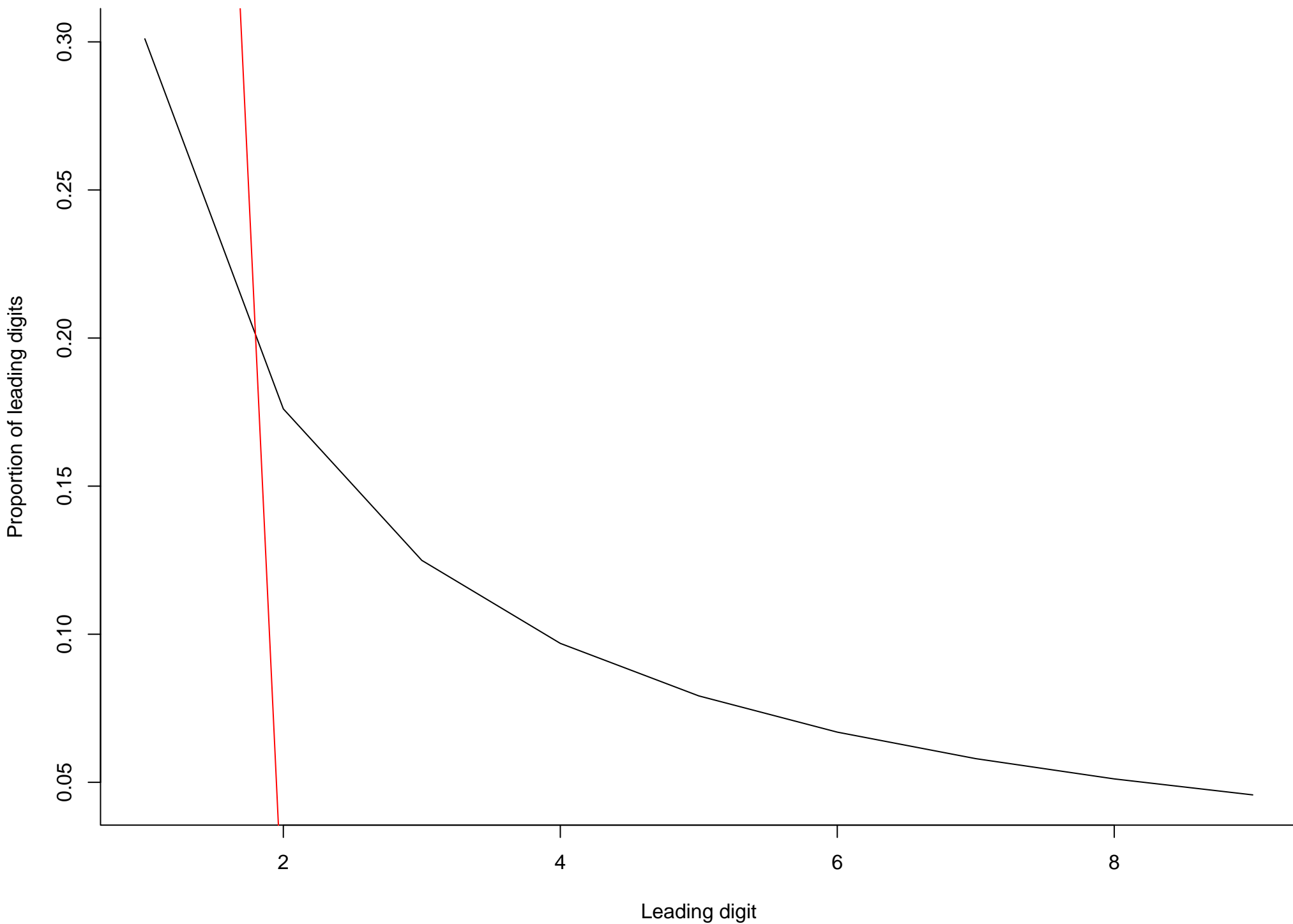
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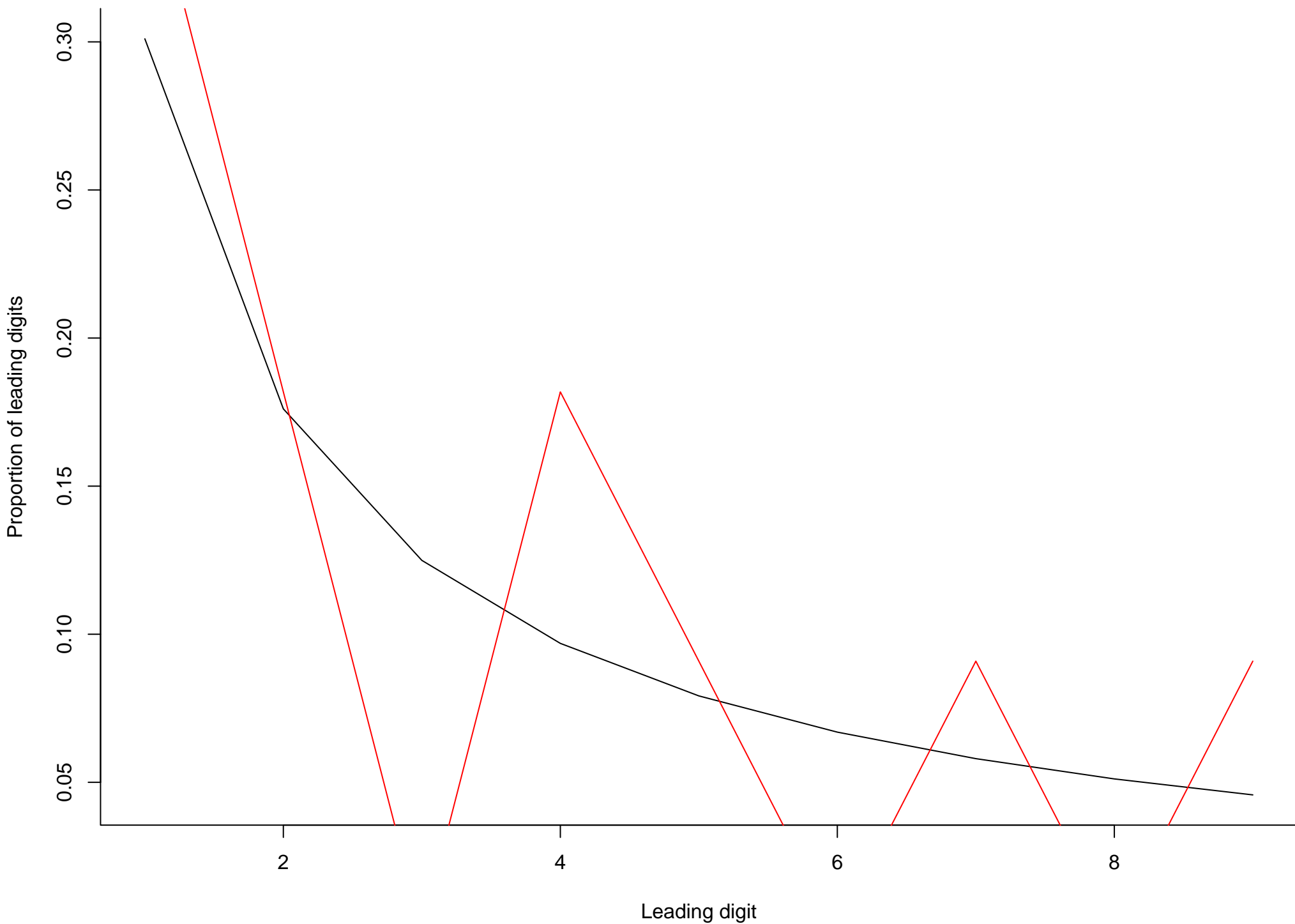
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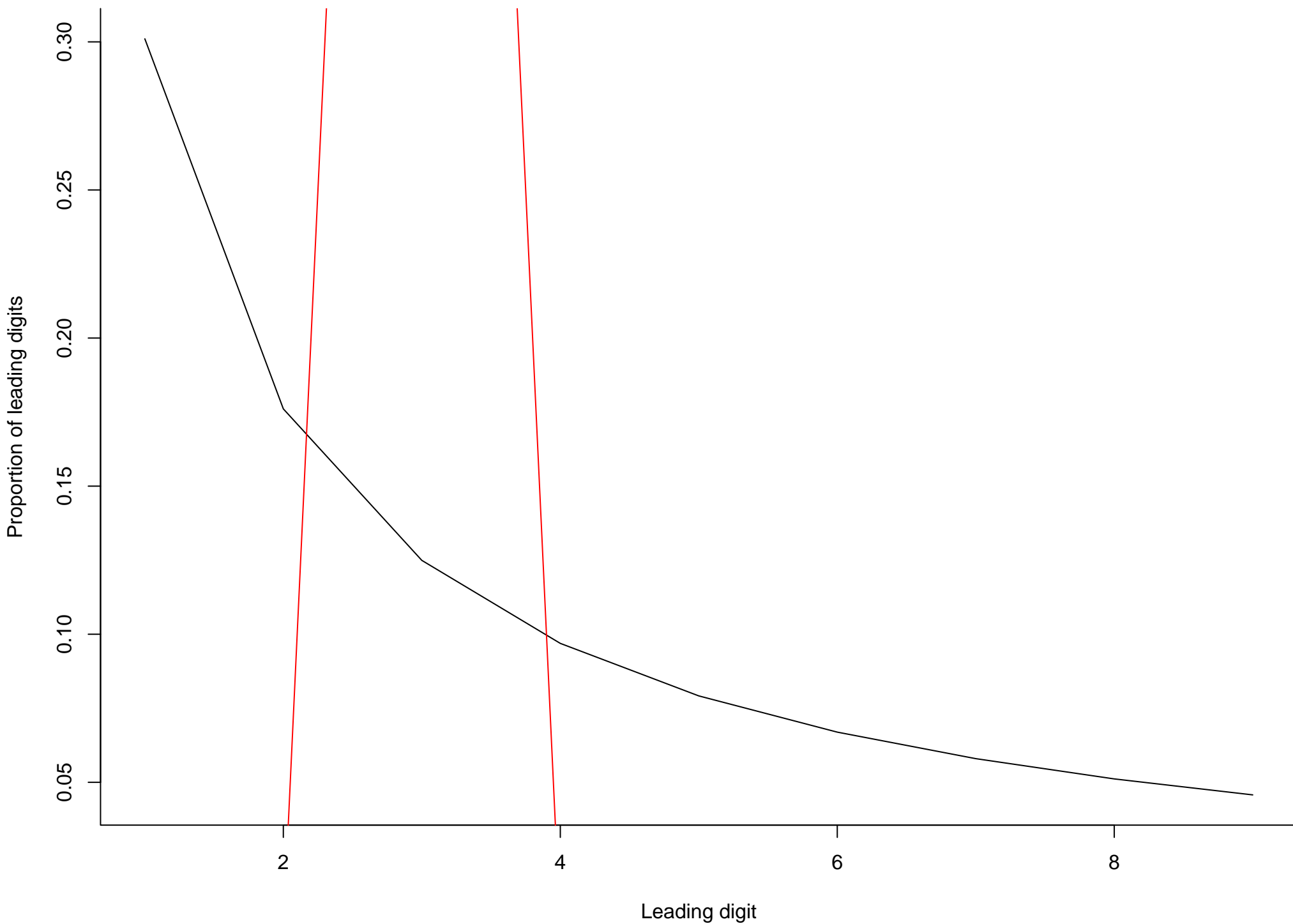
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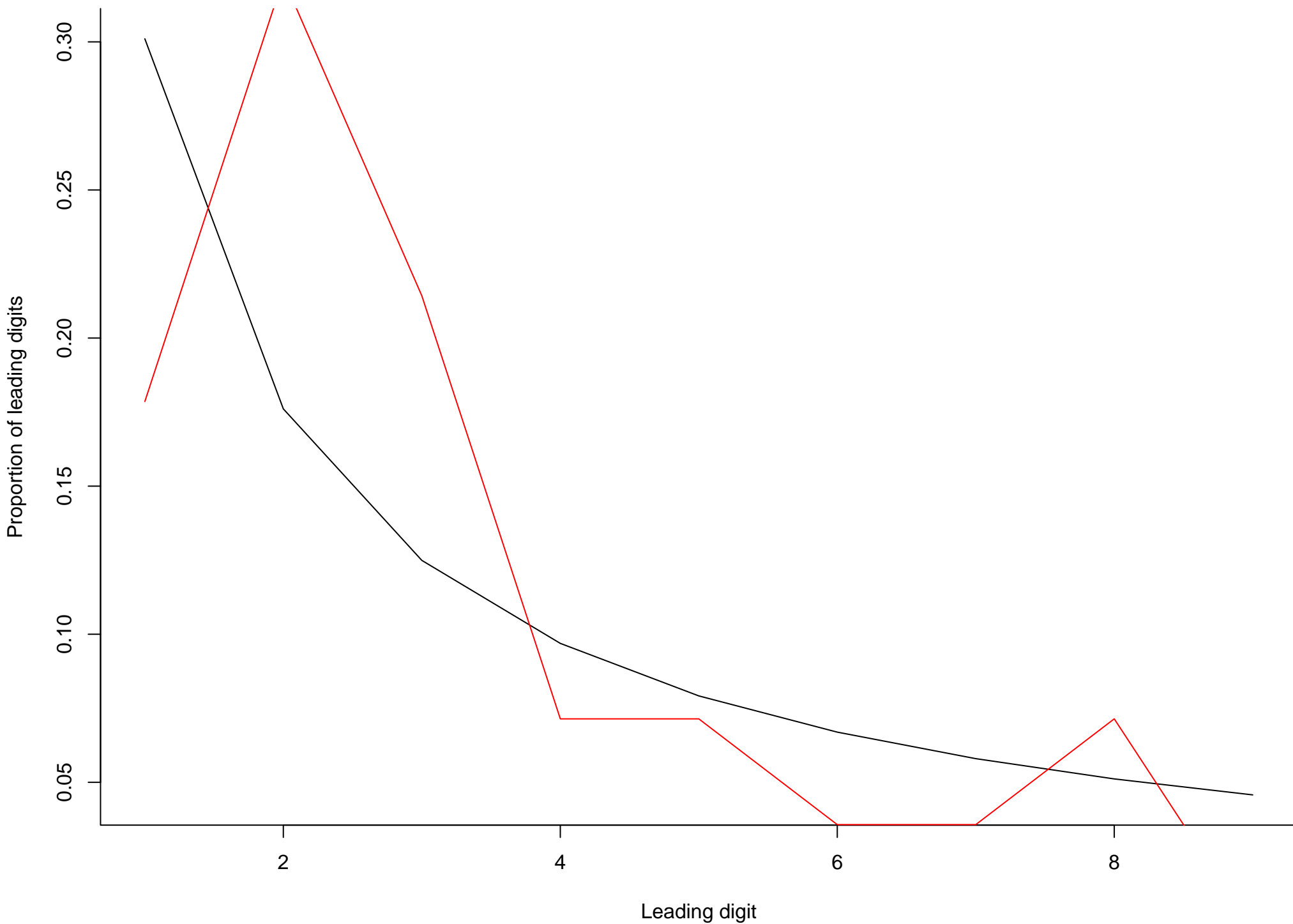
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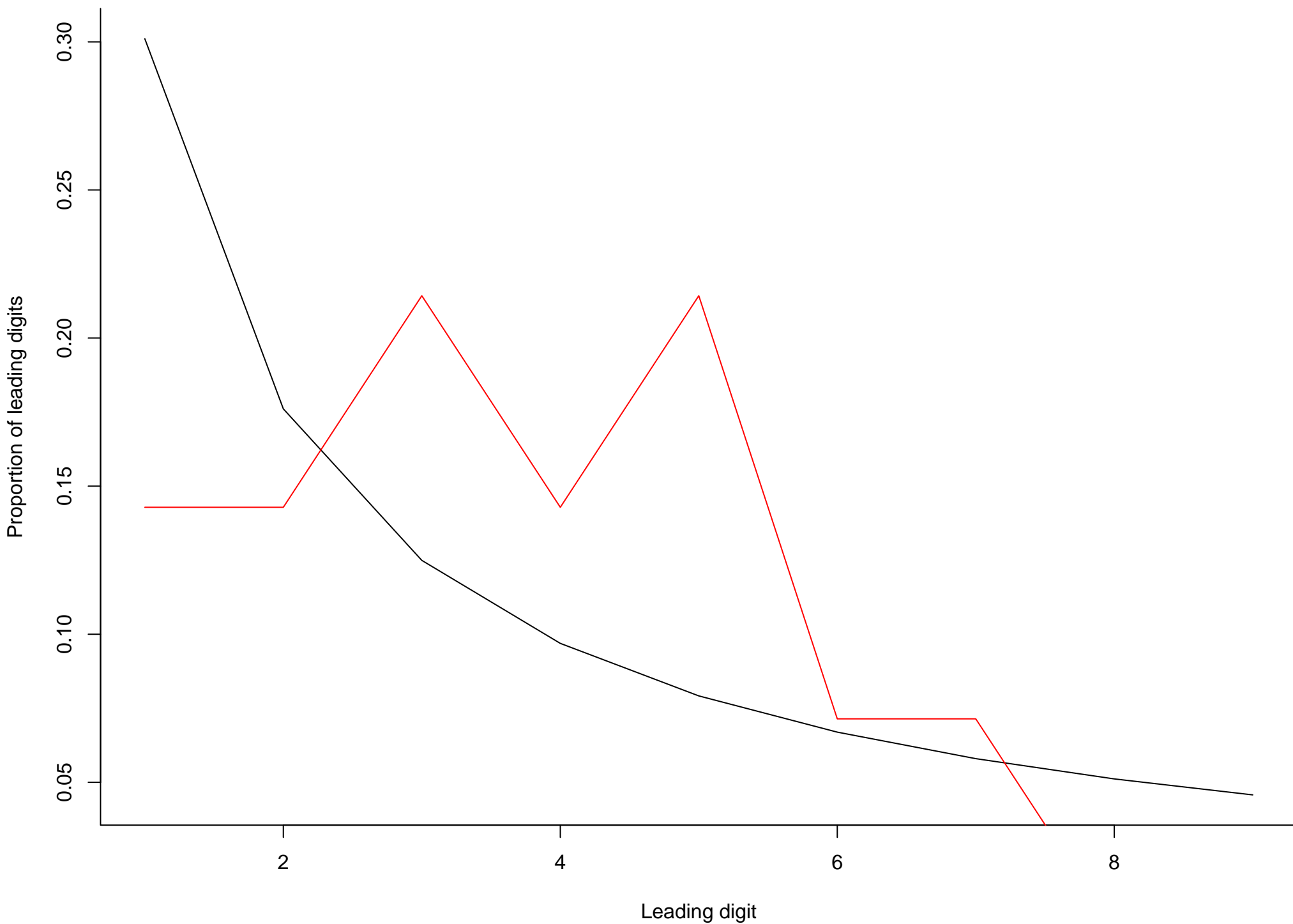
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

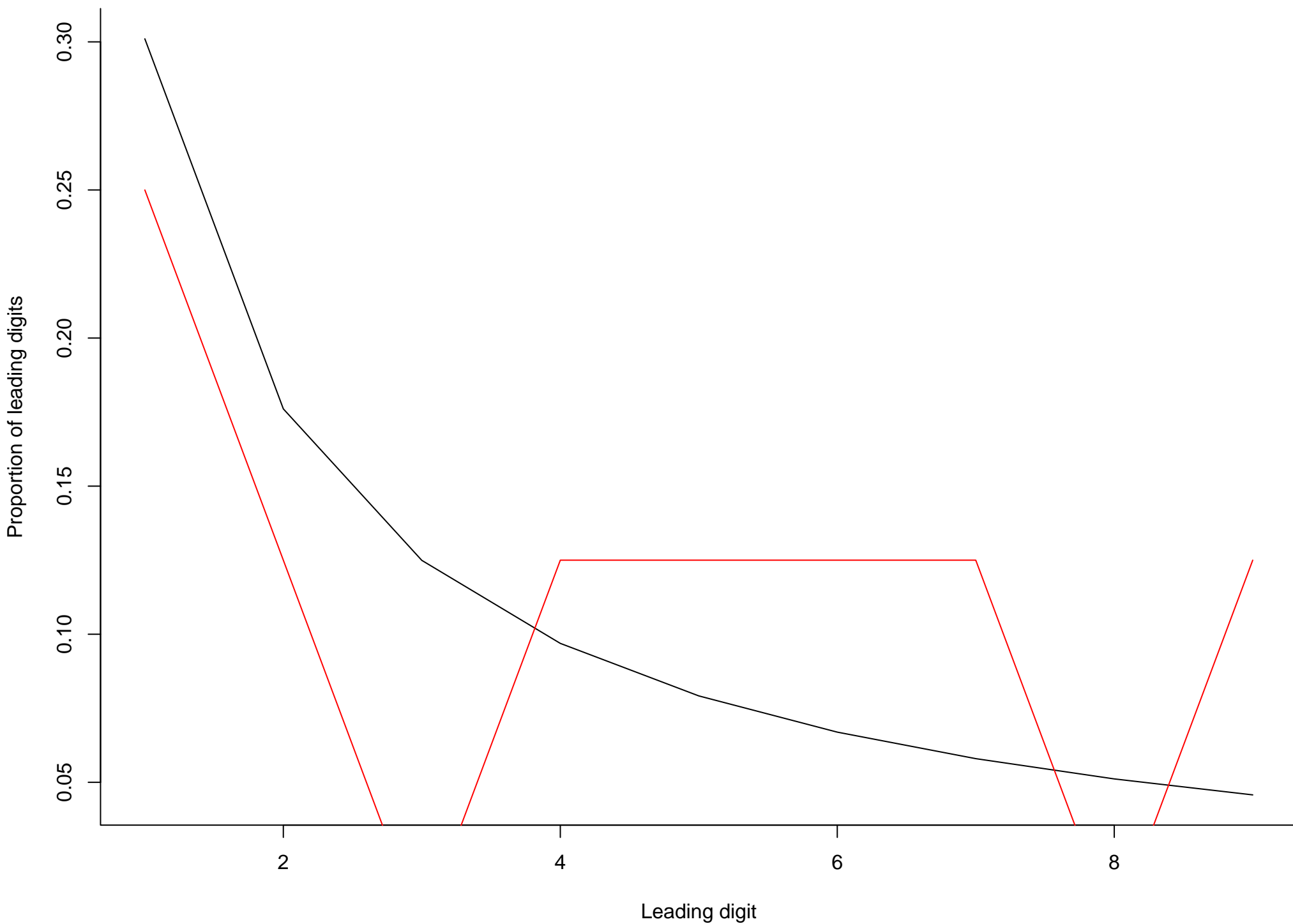


Comparison of leading digits to the Benford distribution

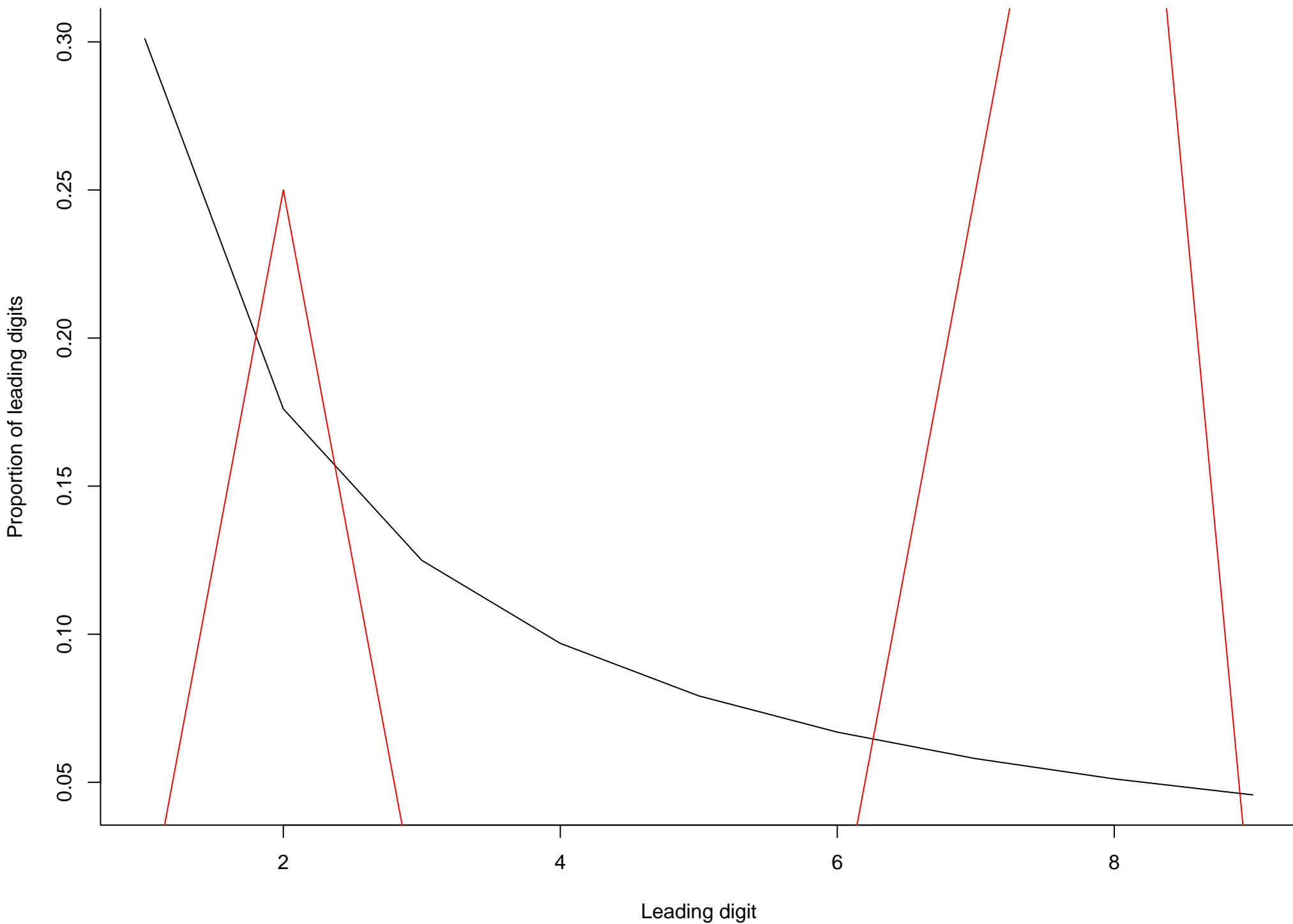




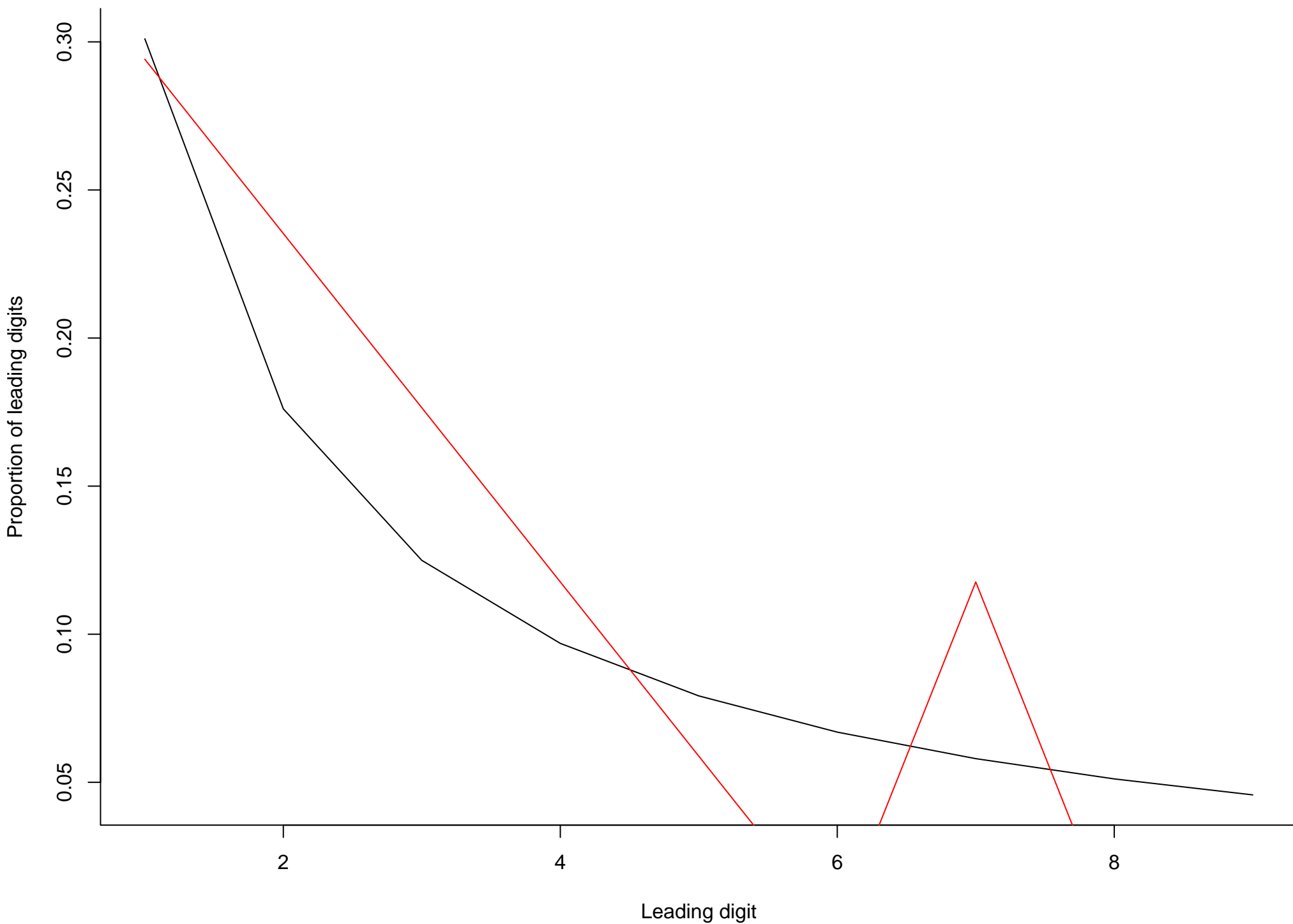
Comparison of leading digits to the Benford distribution



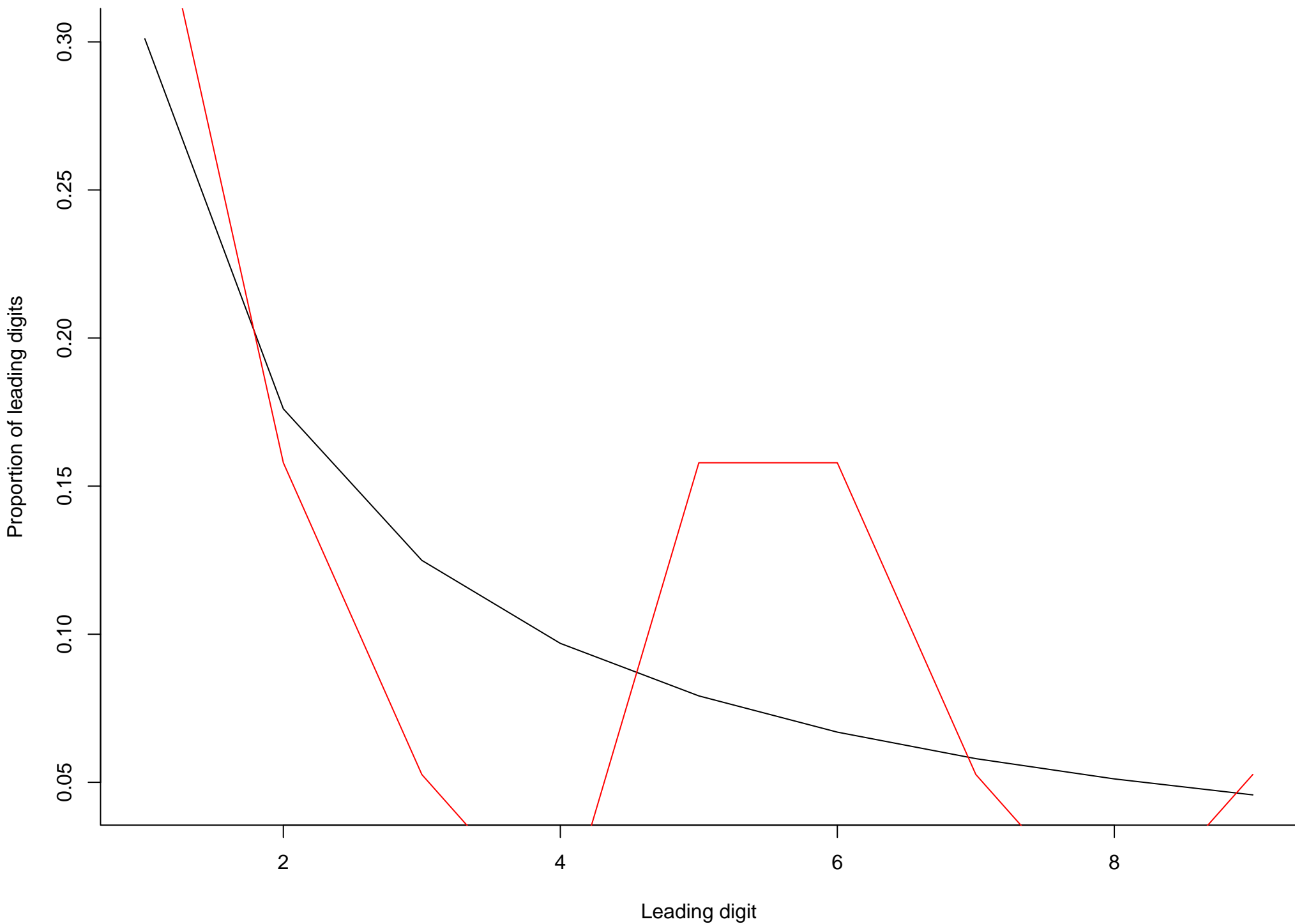
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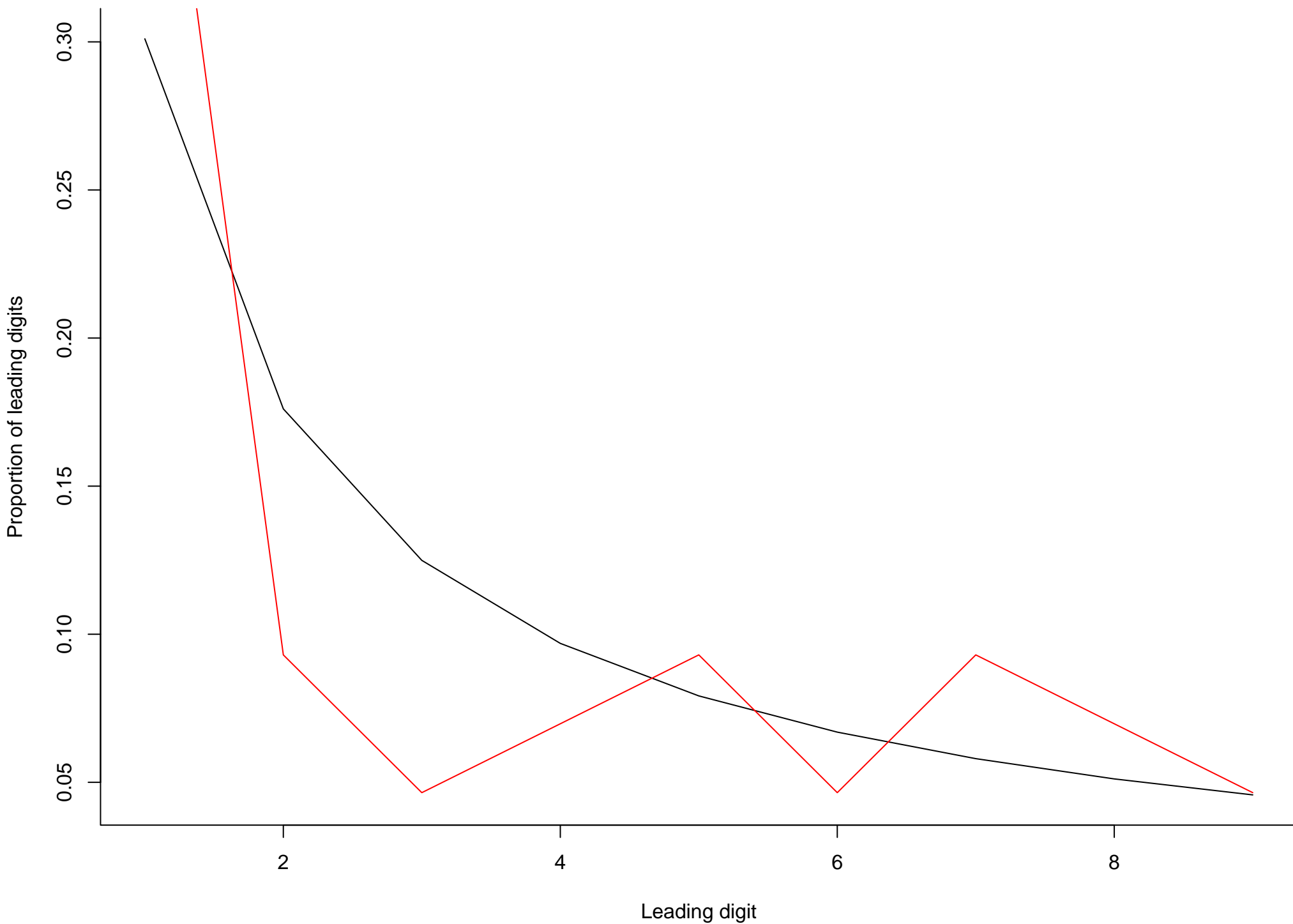
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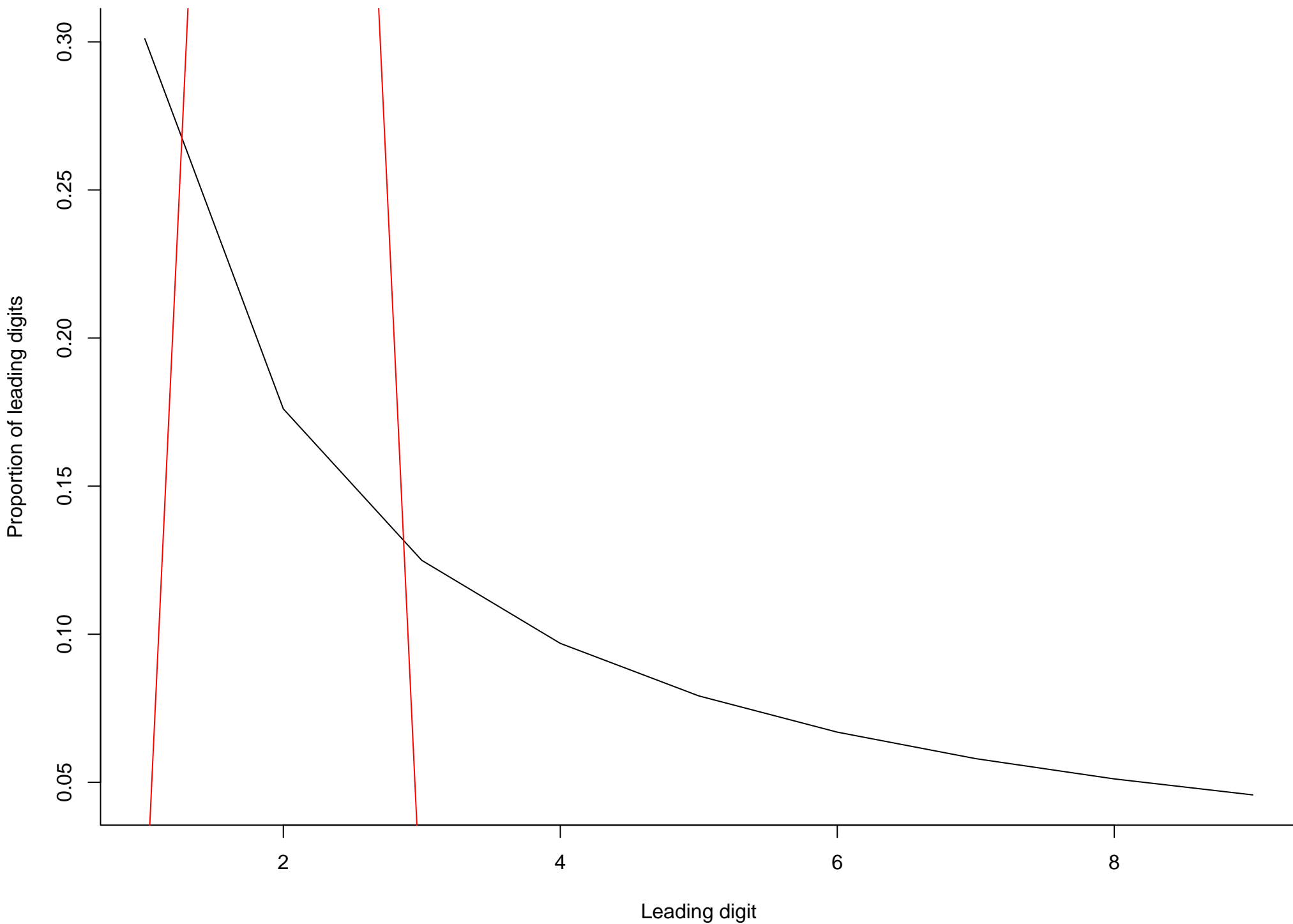
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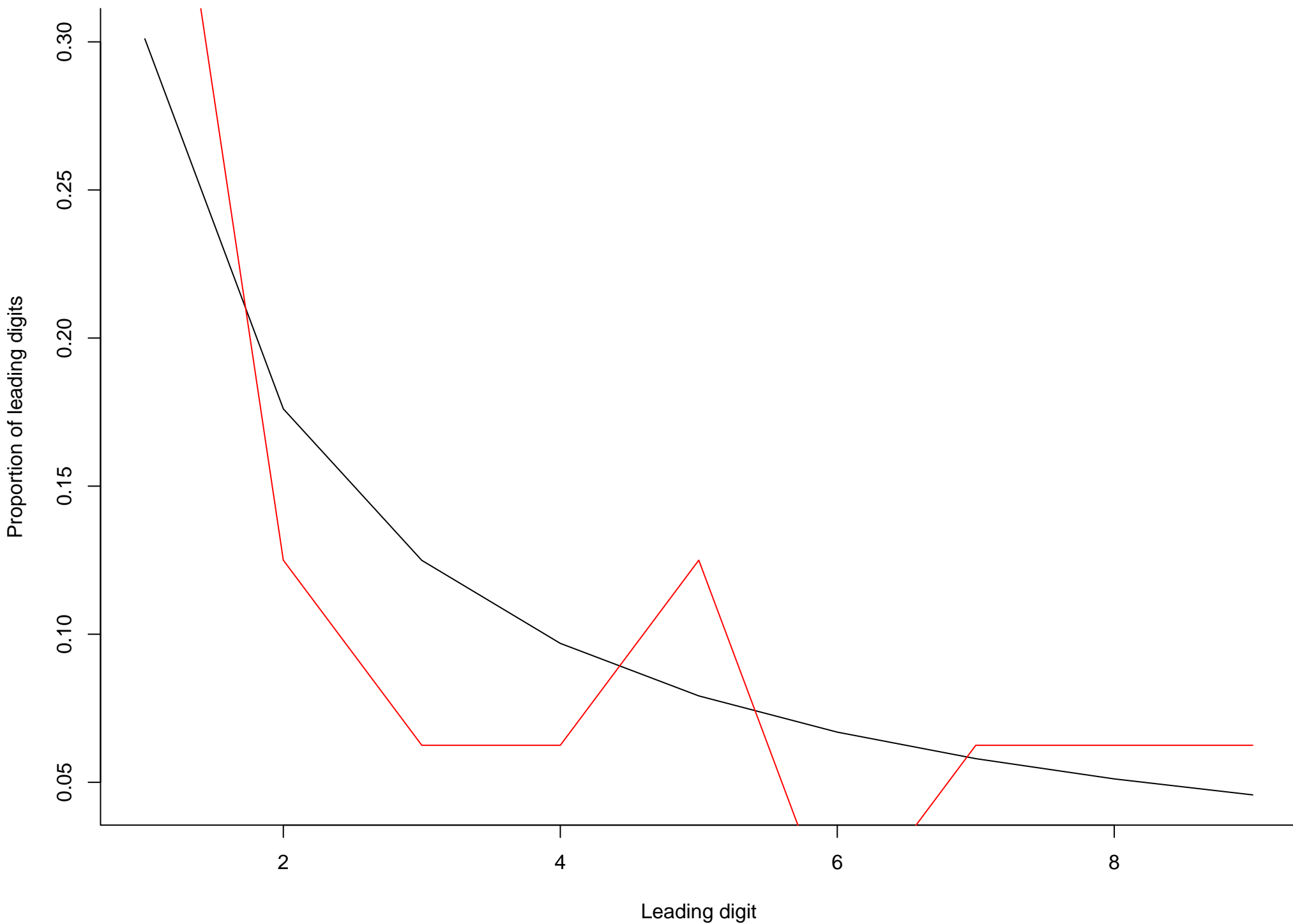
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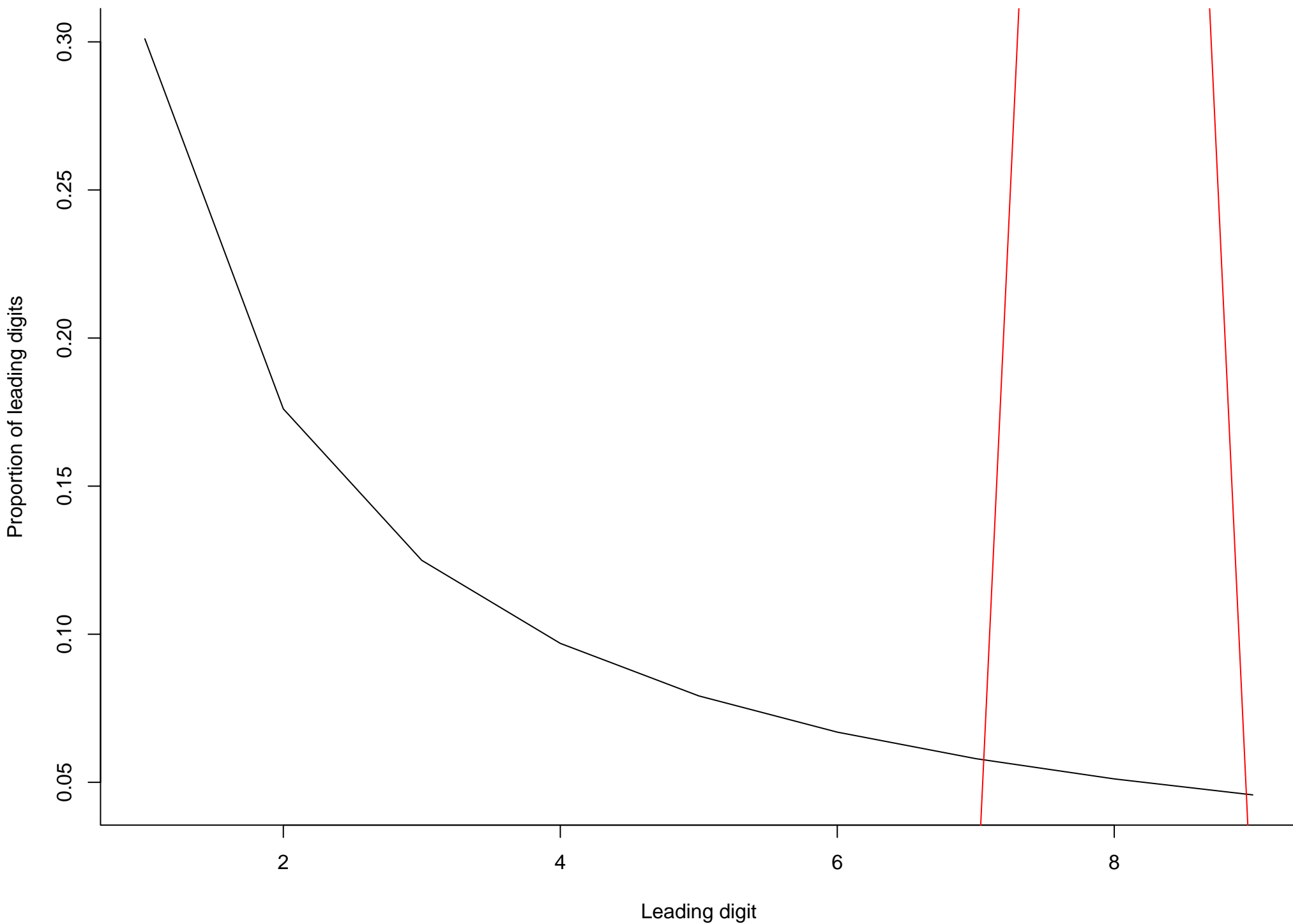
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

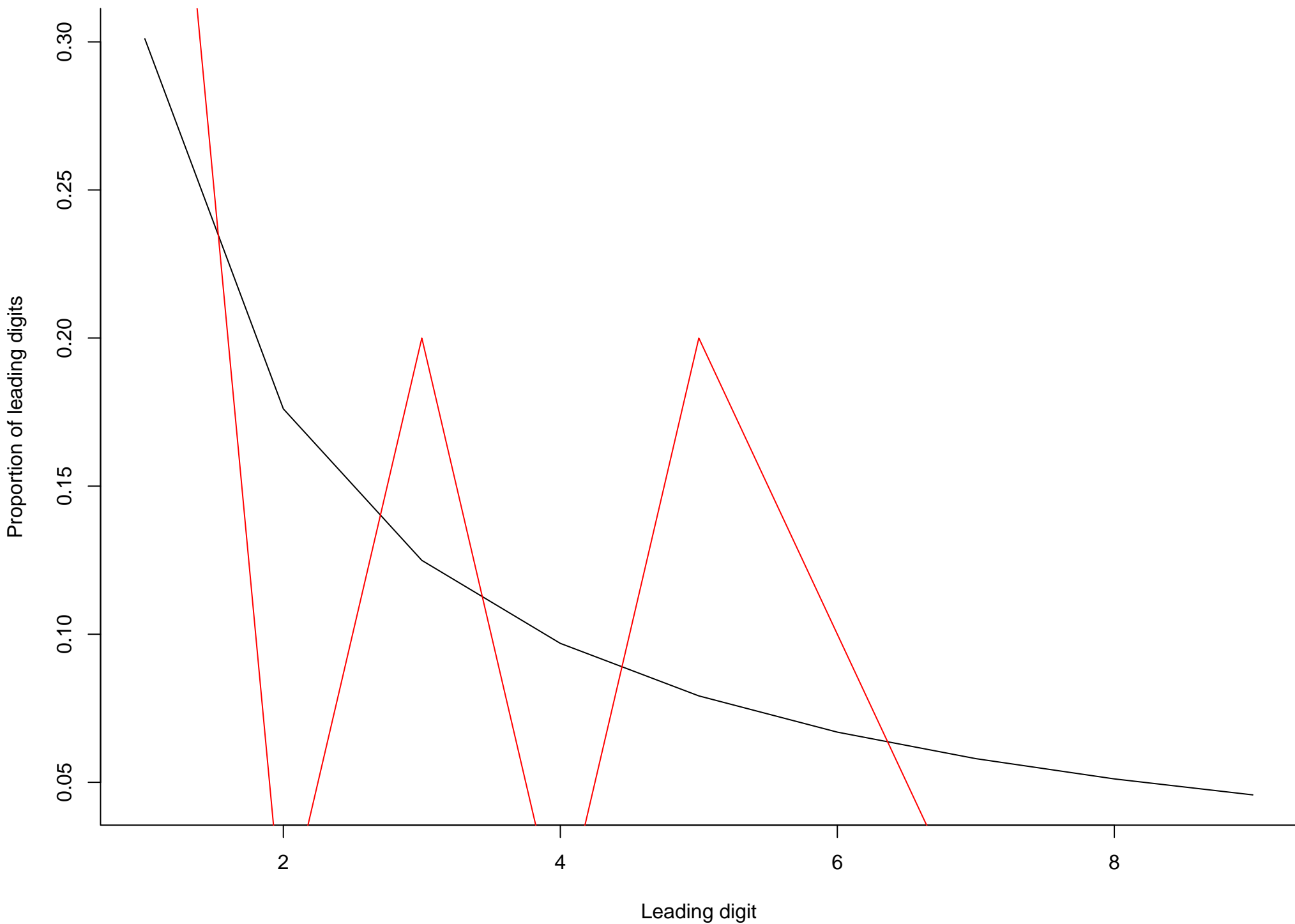


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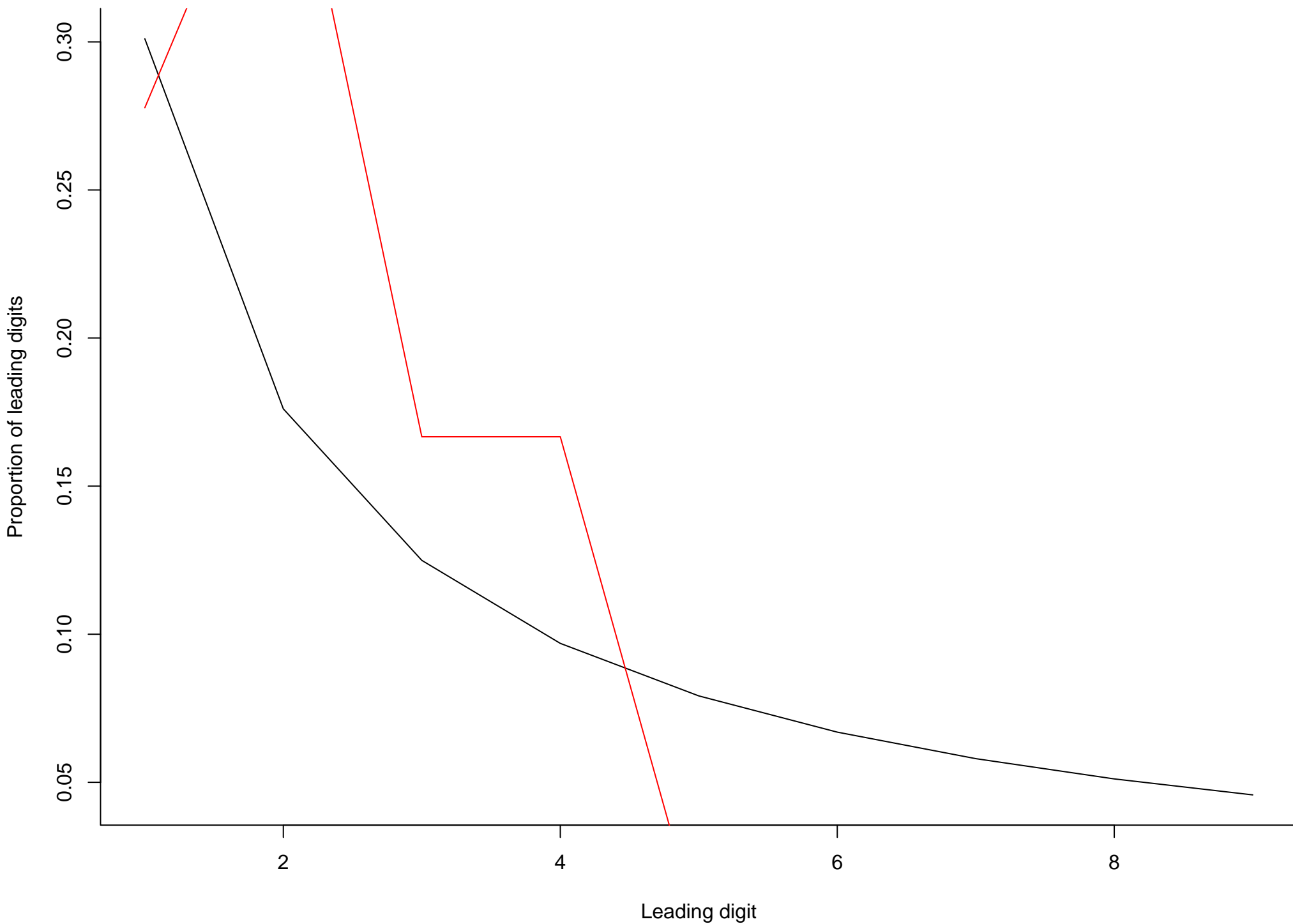




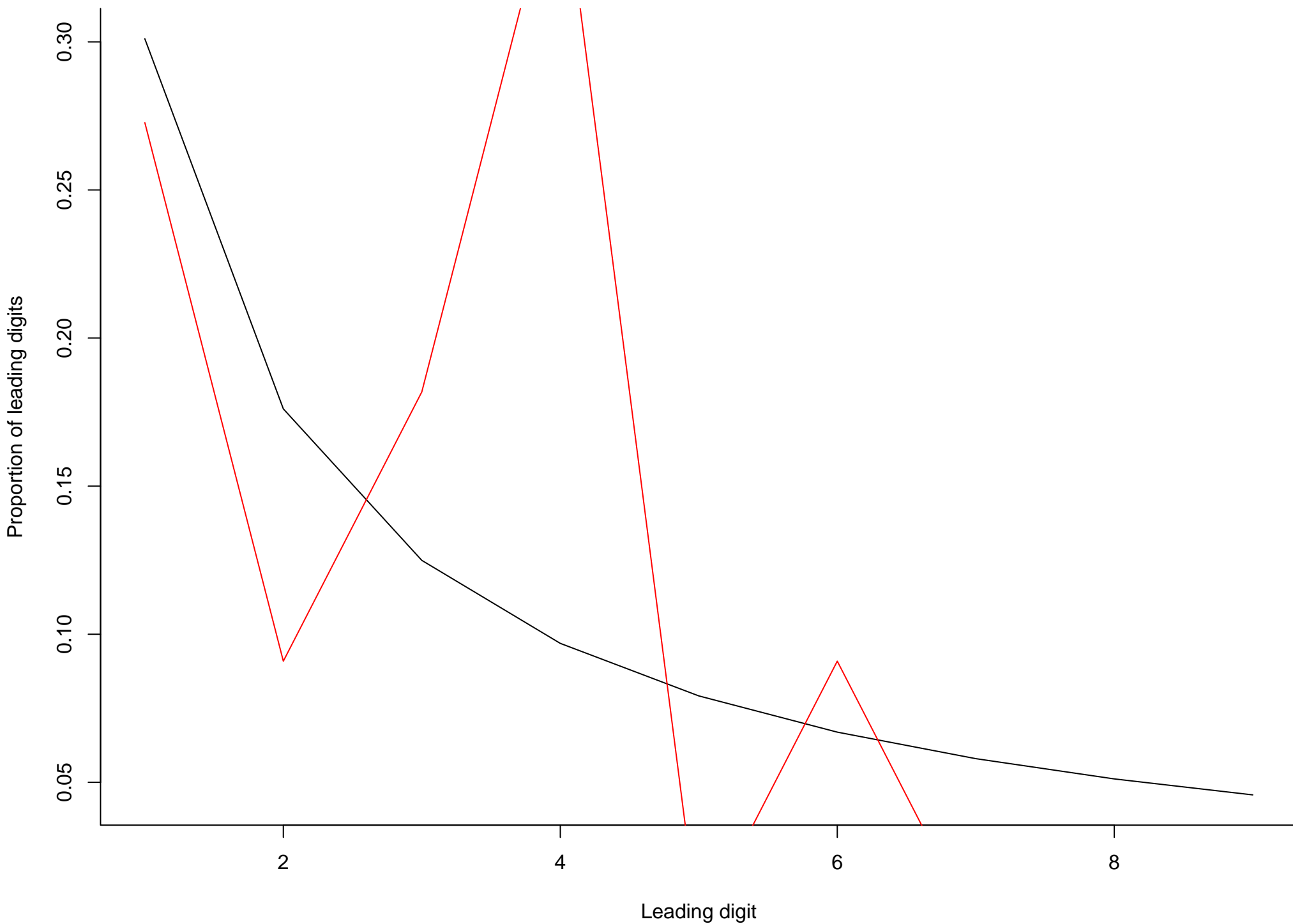
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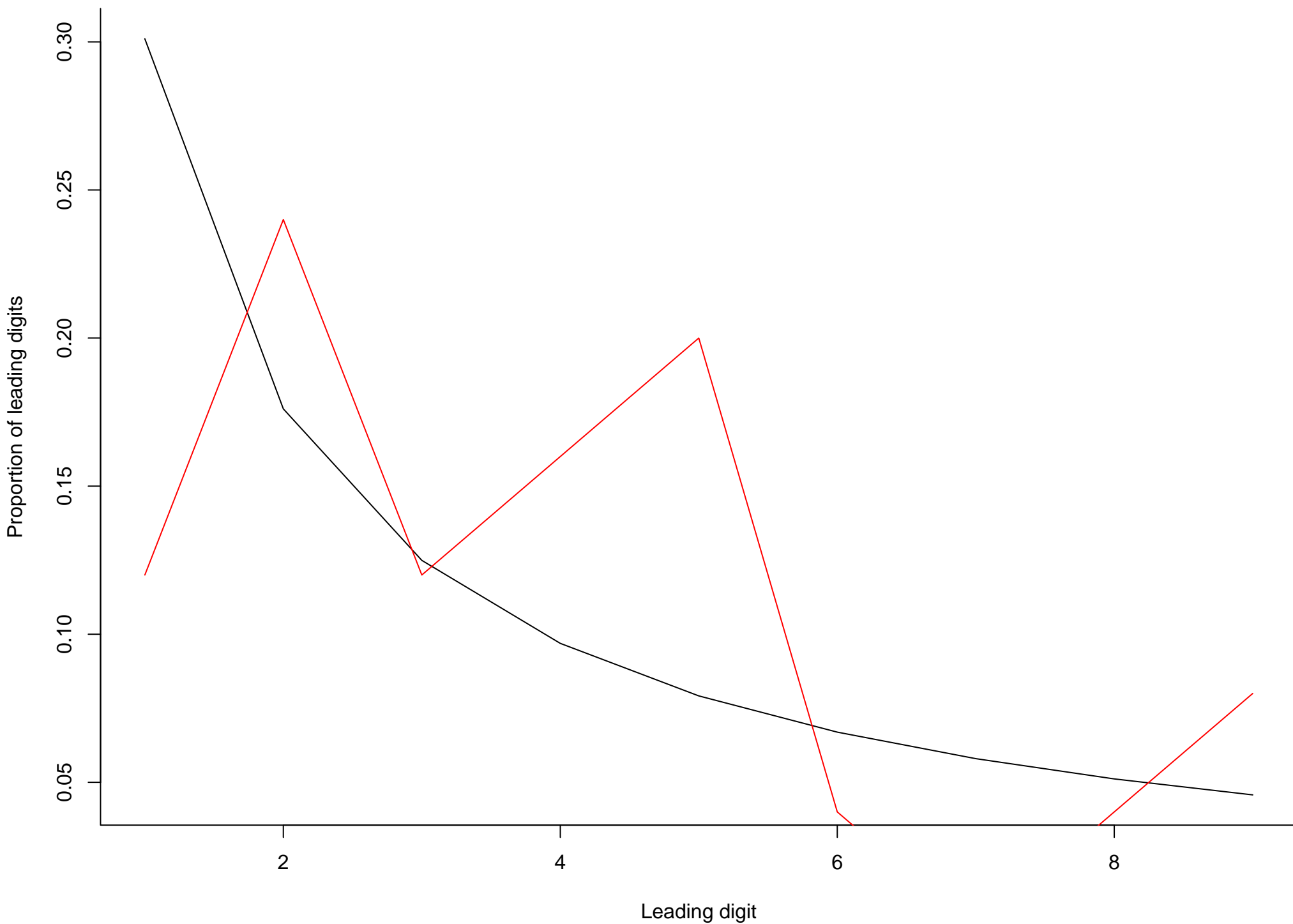
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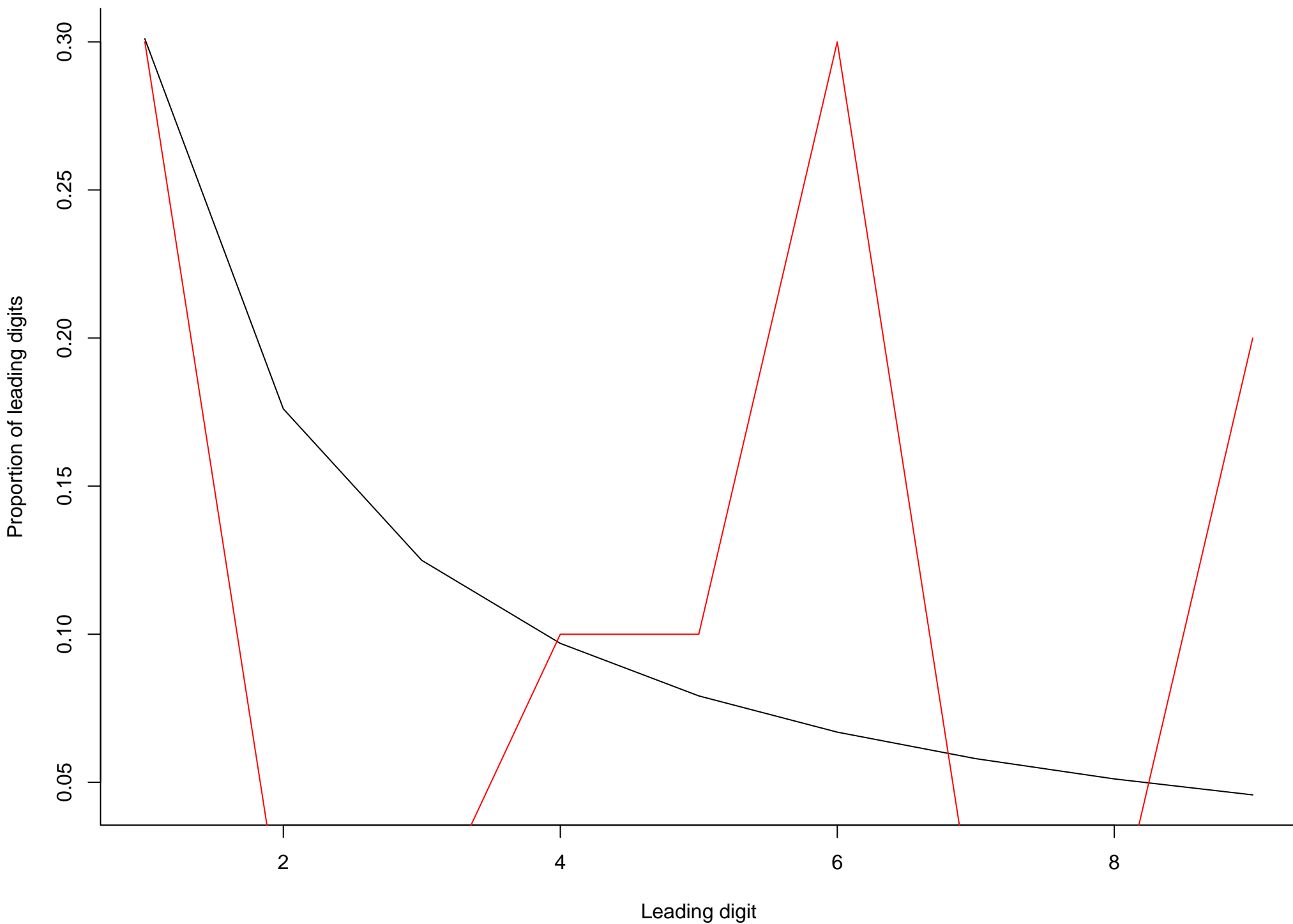
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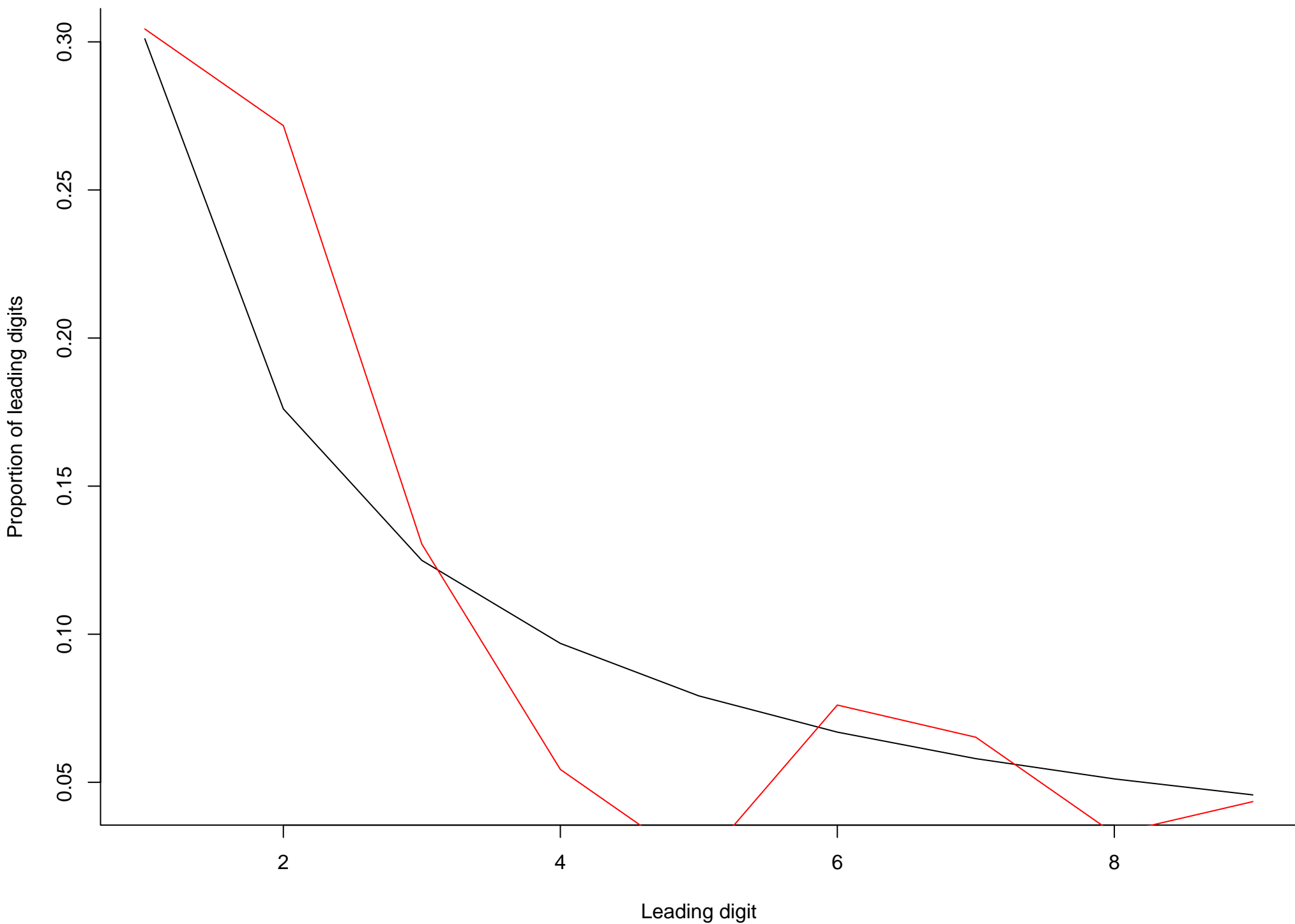
Comparison of leading digits to the Benford distribution



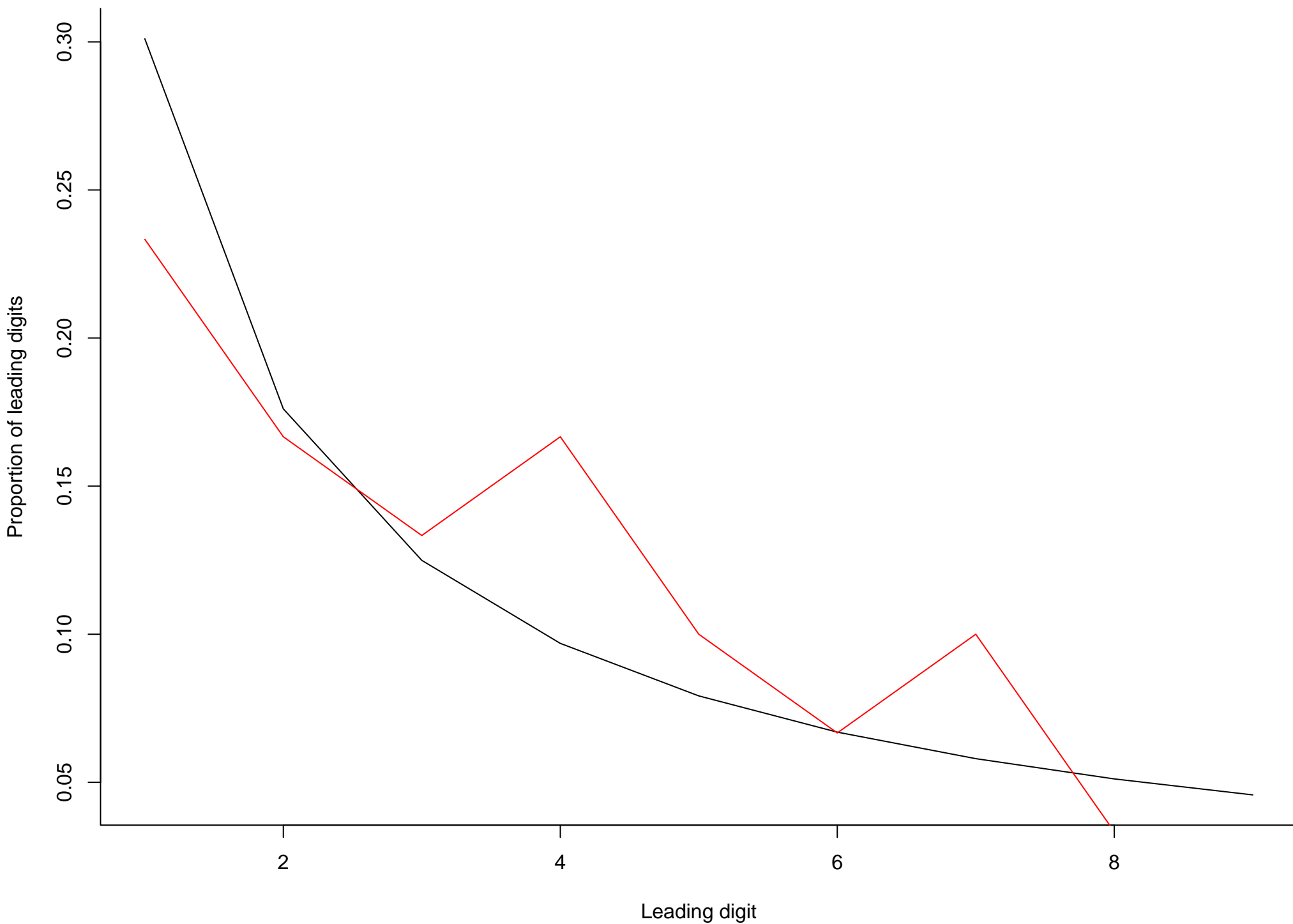
Comparison of leading digits to the Benford distribution



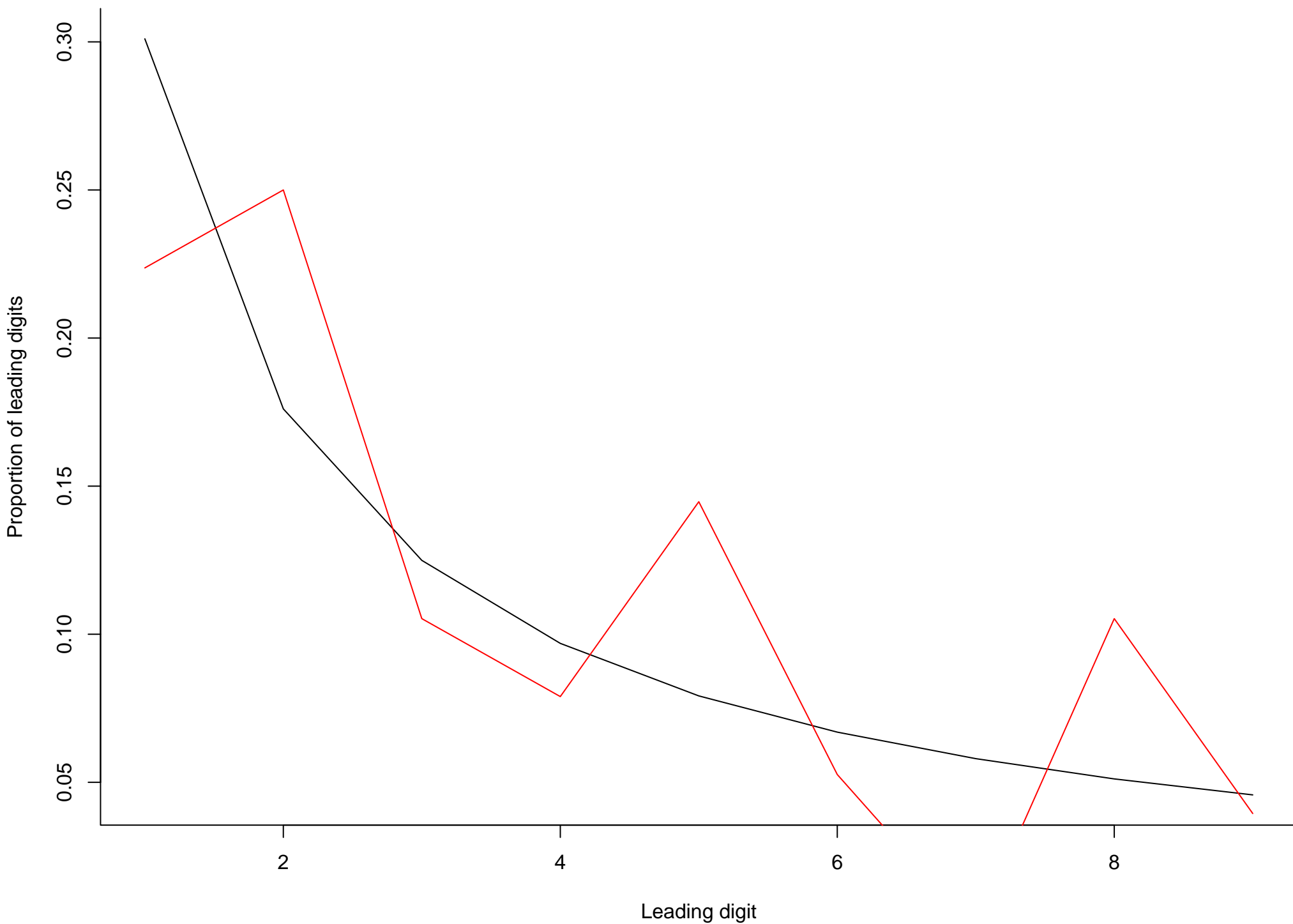
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

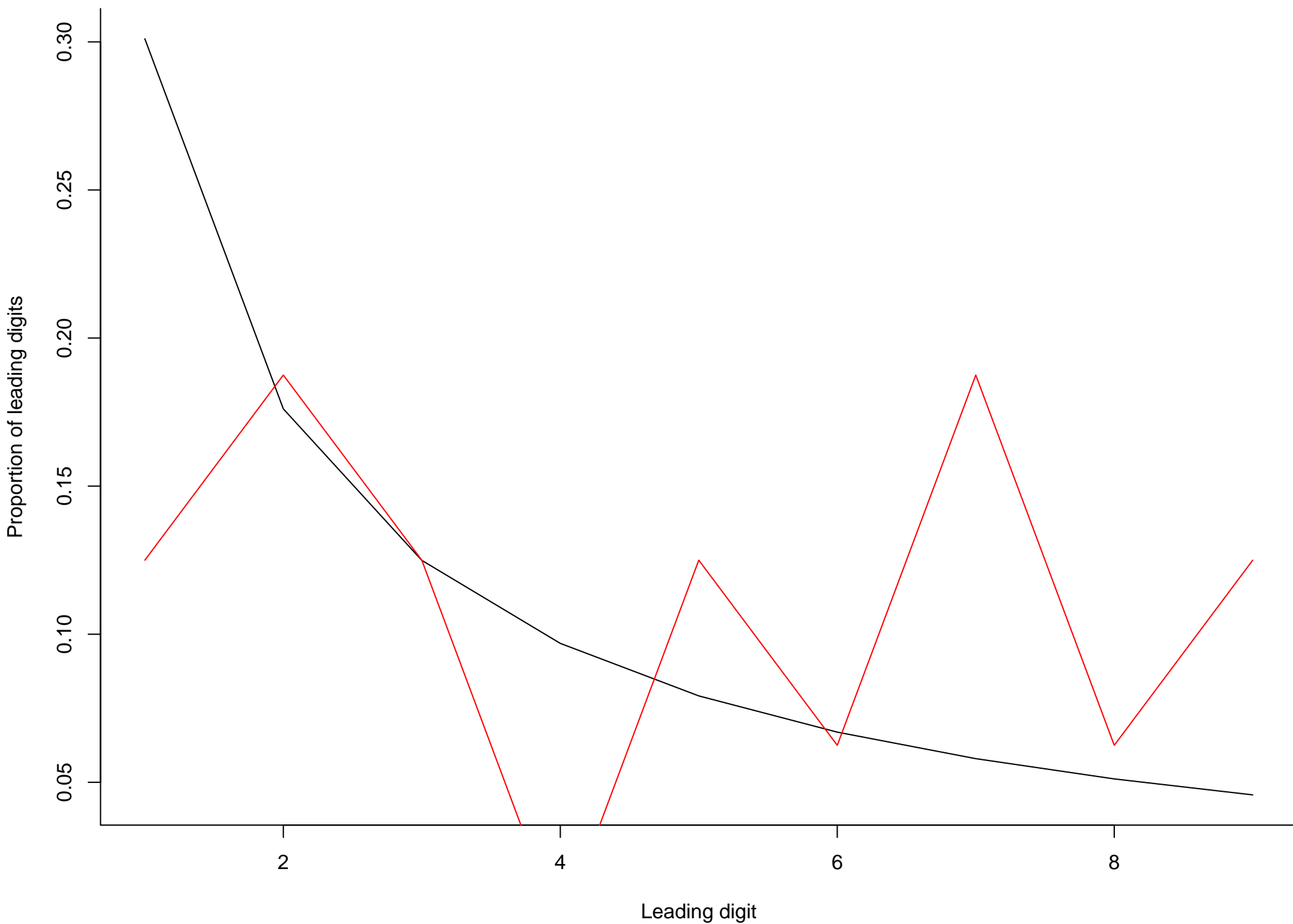


Comparison of leading digits to the Benford distribution

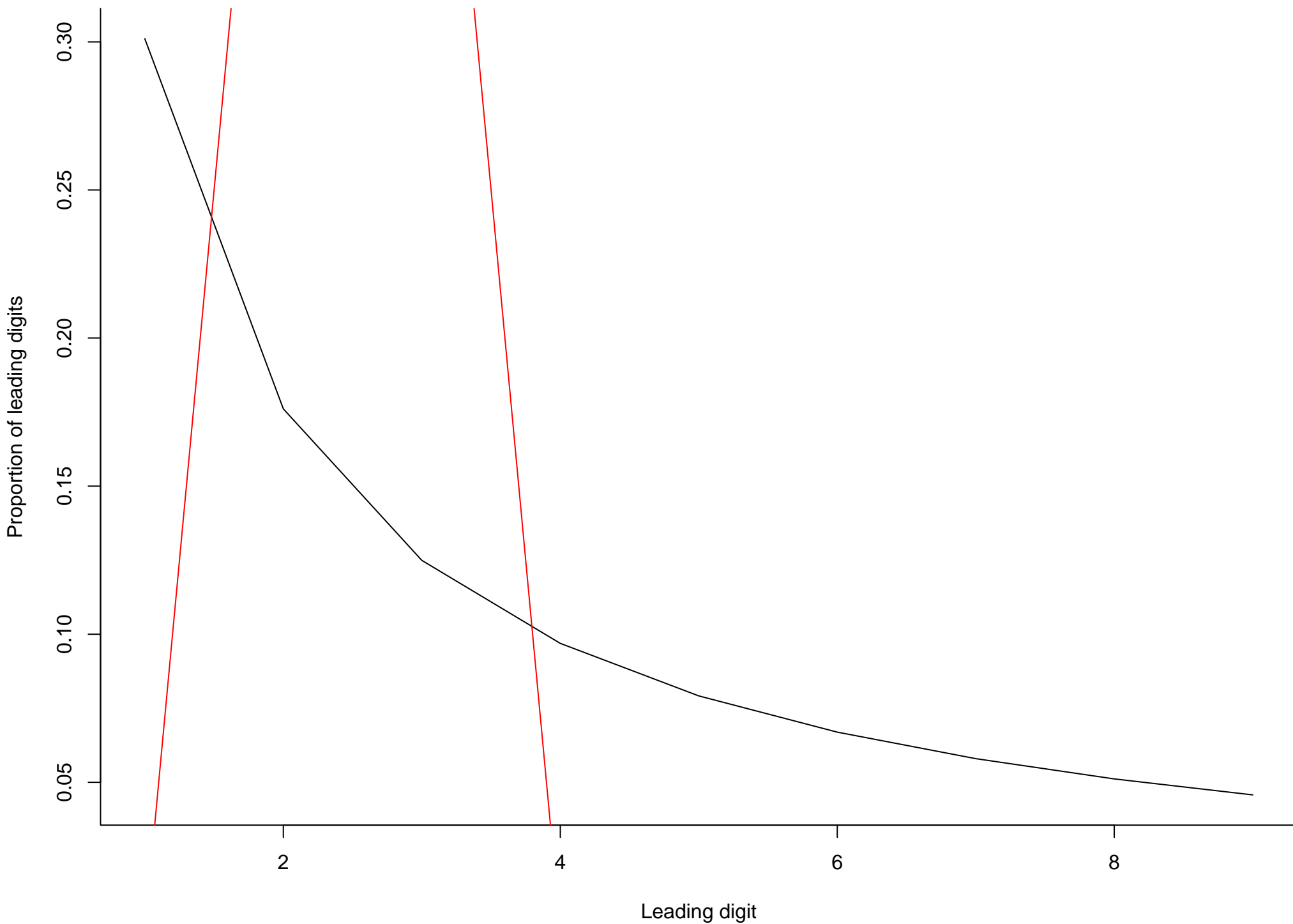




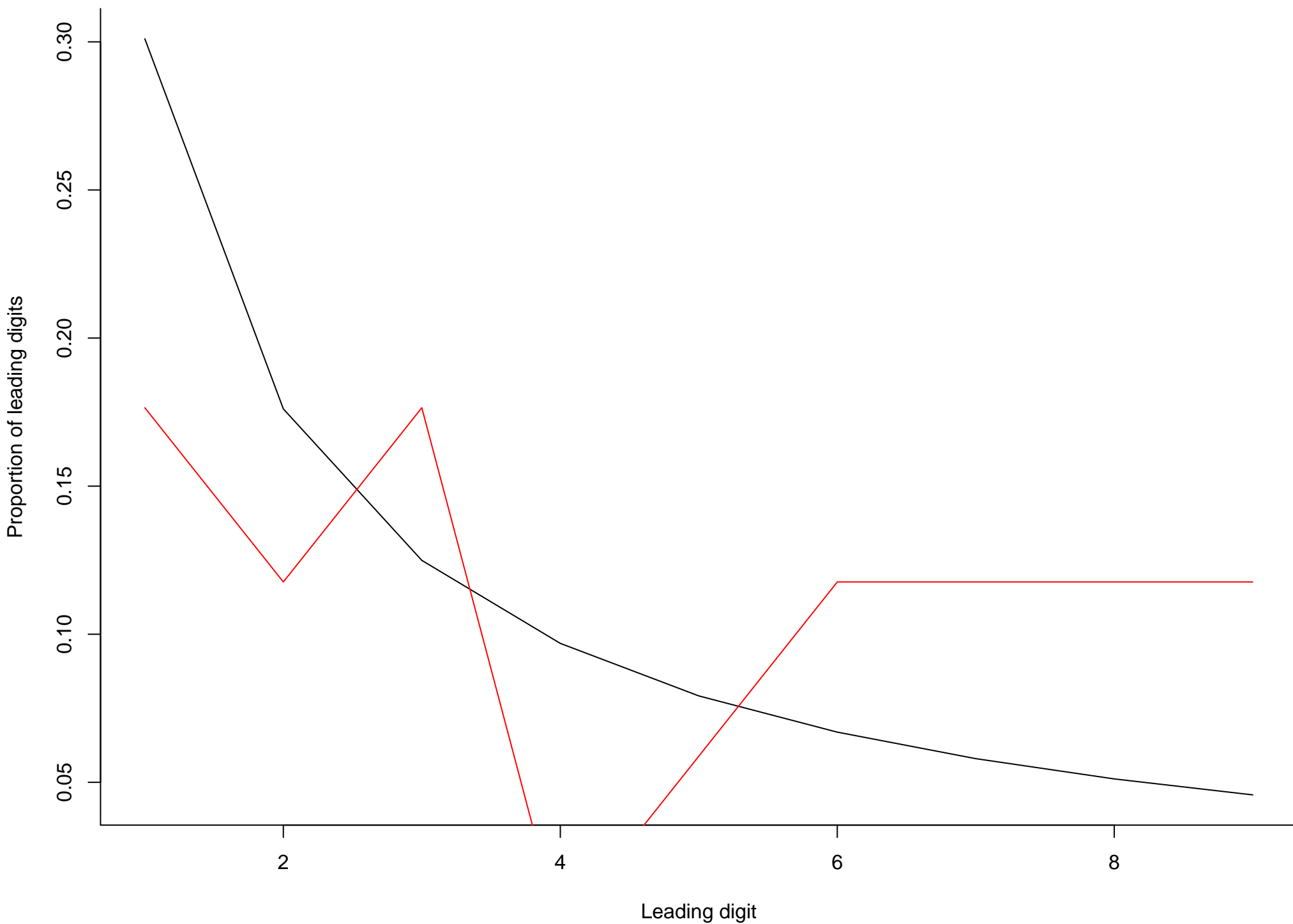
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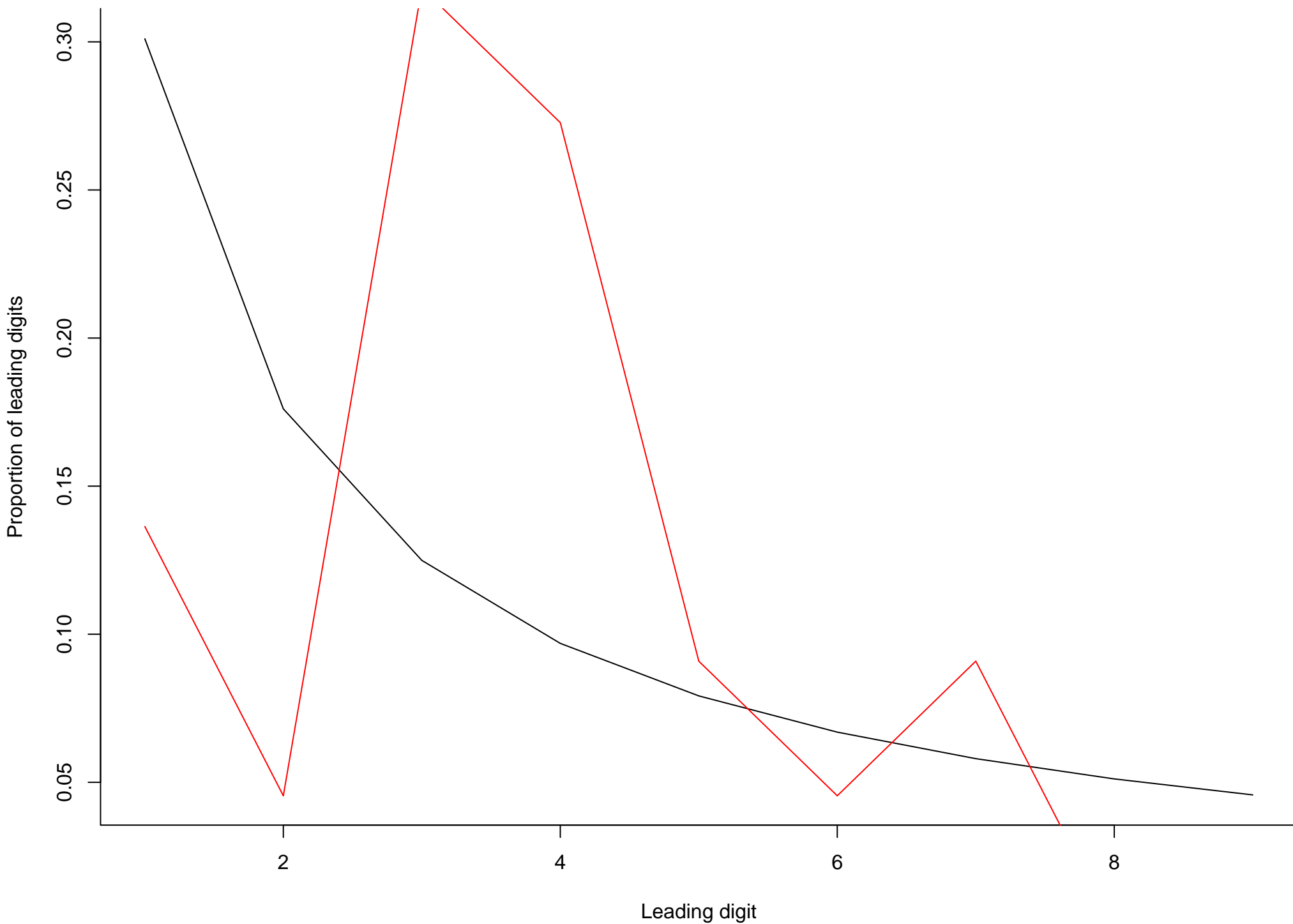
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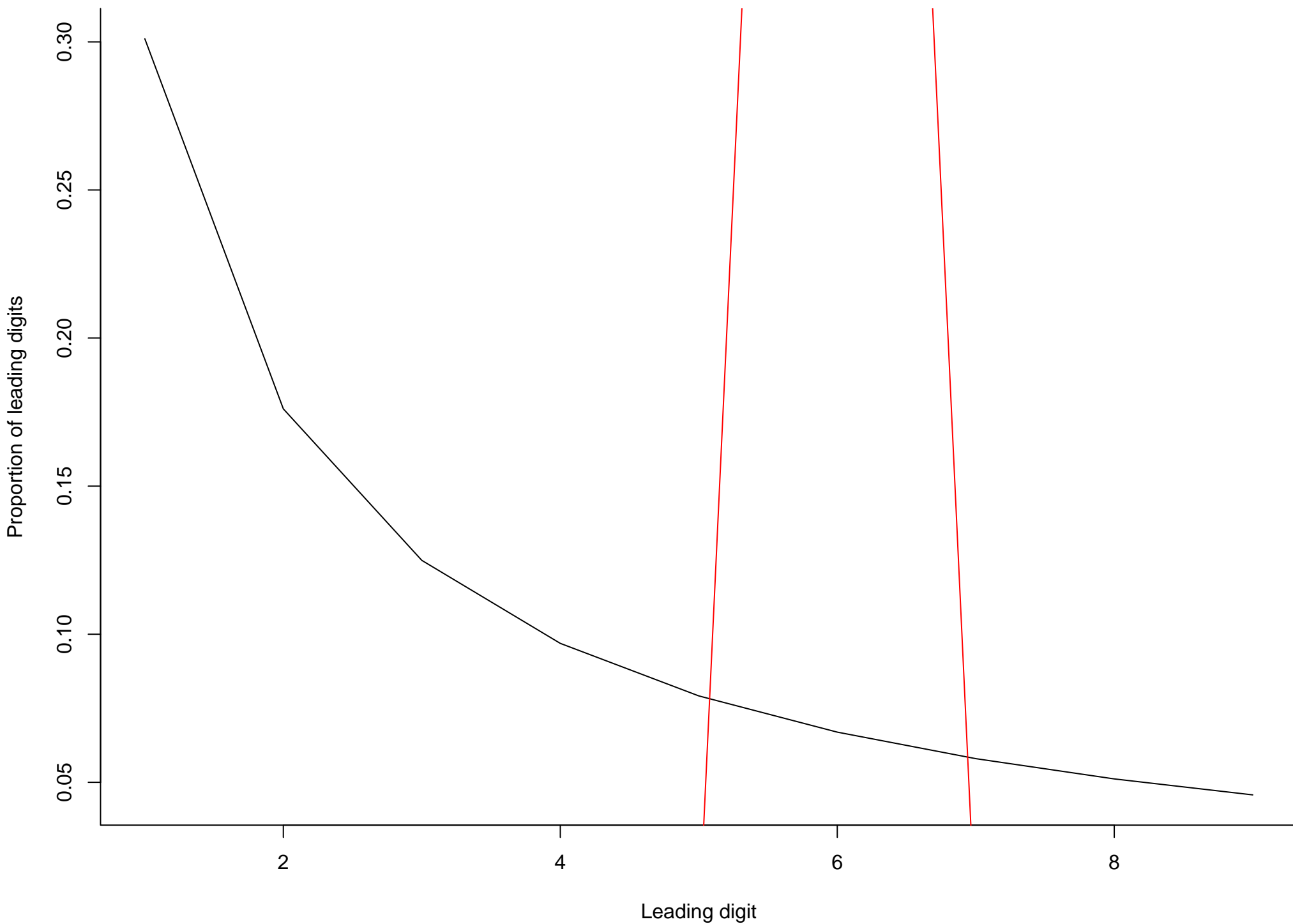
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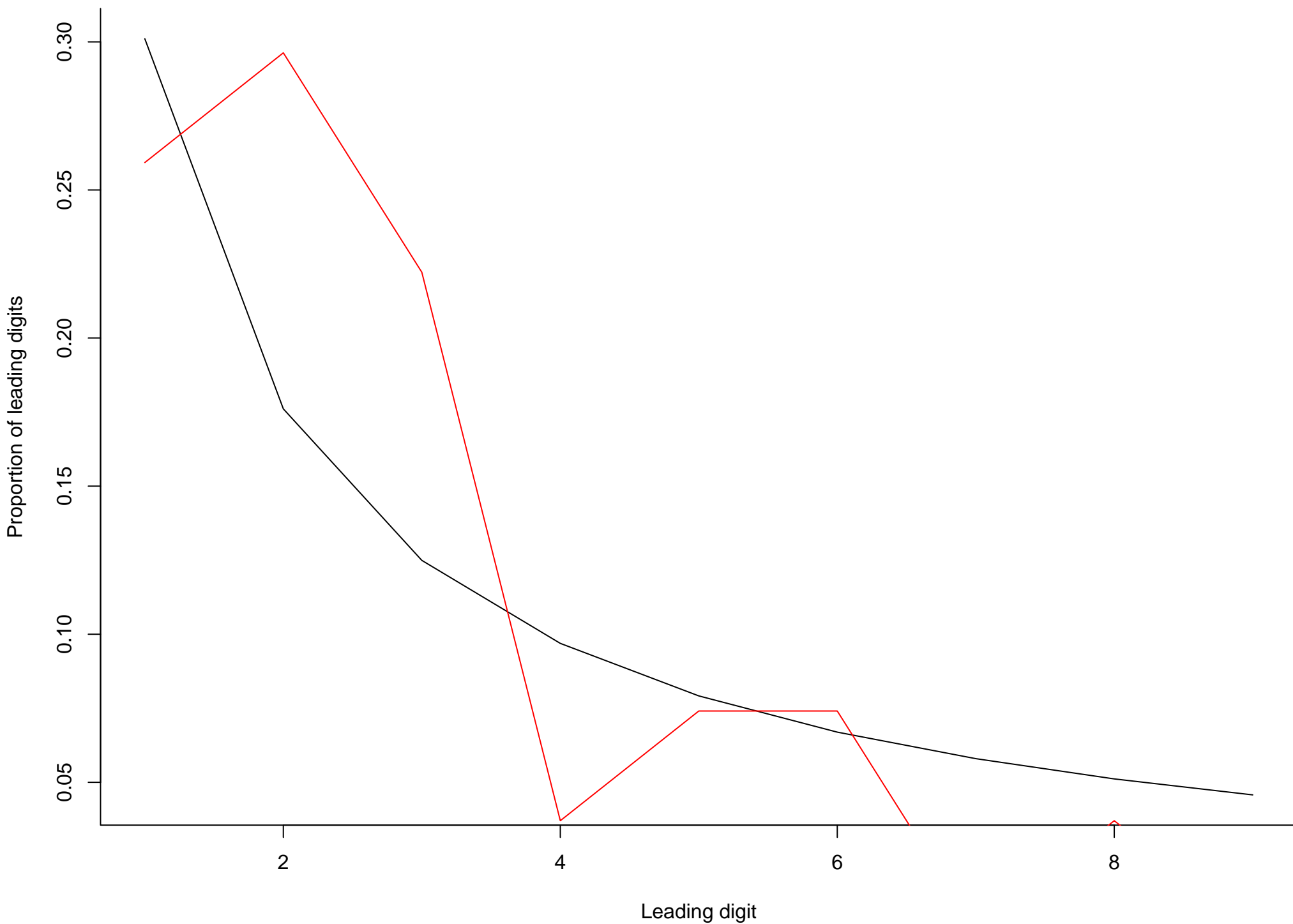
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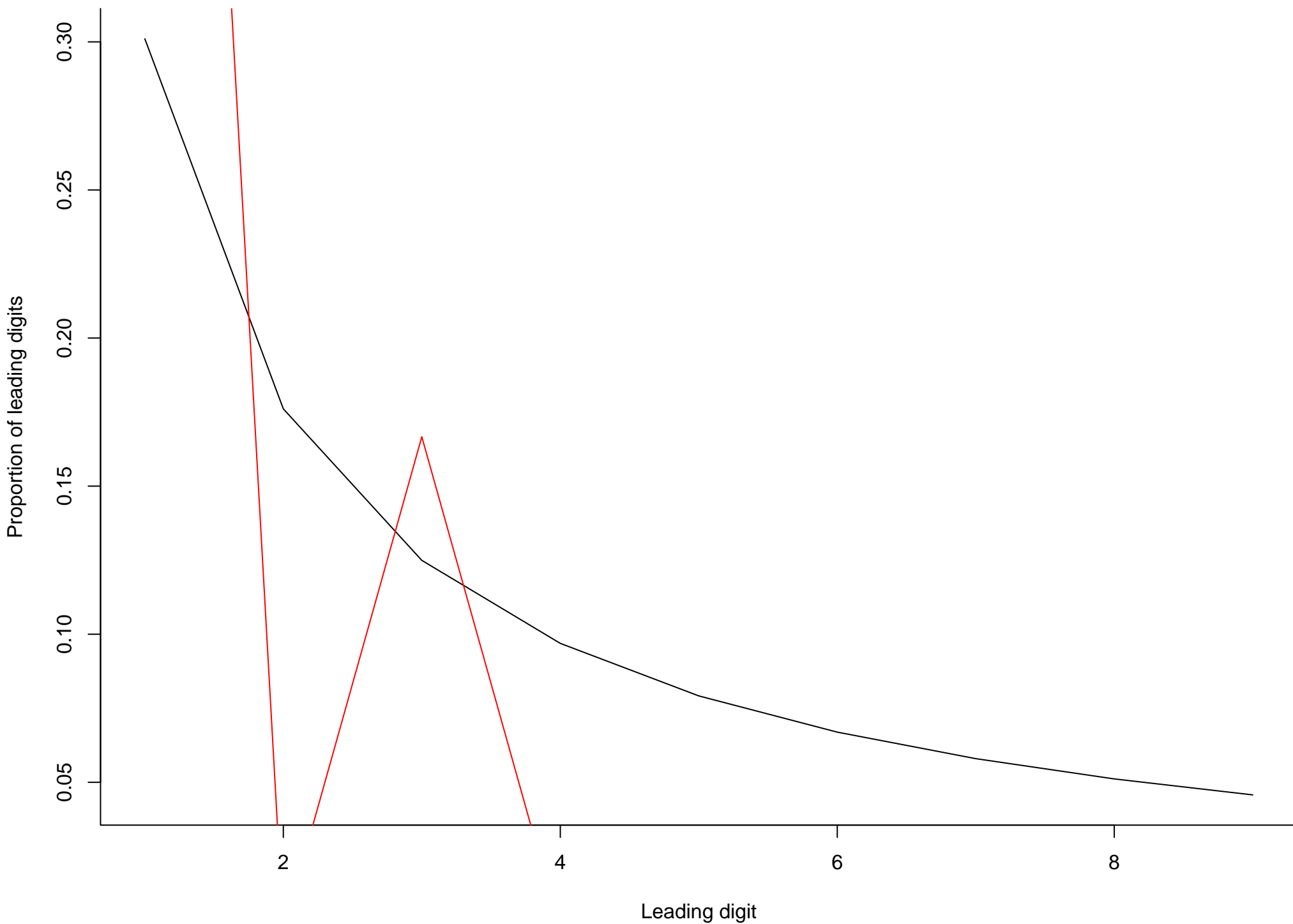
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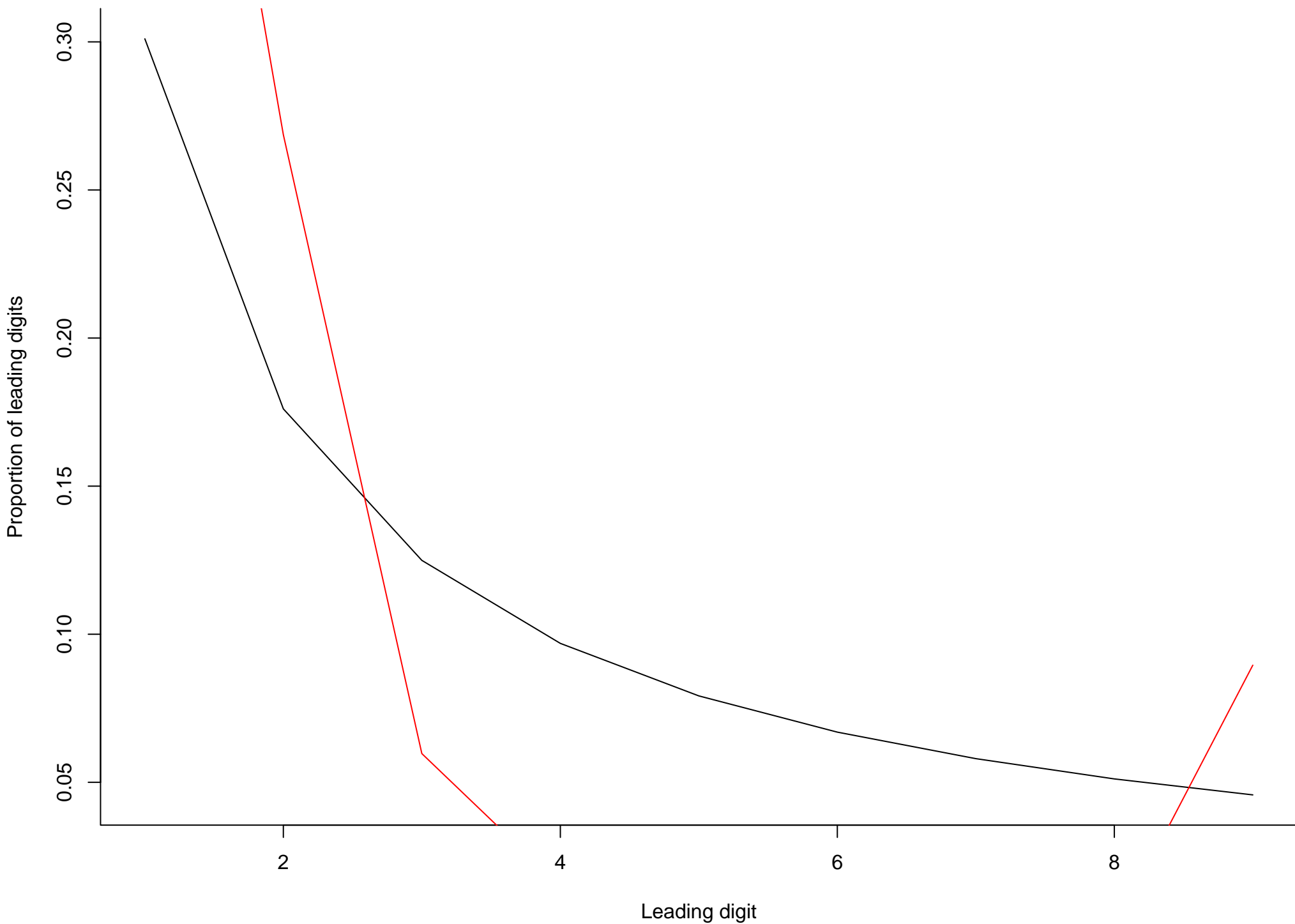
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Comparison of leading digits to the Benford distribution

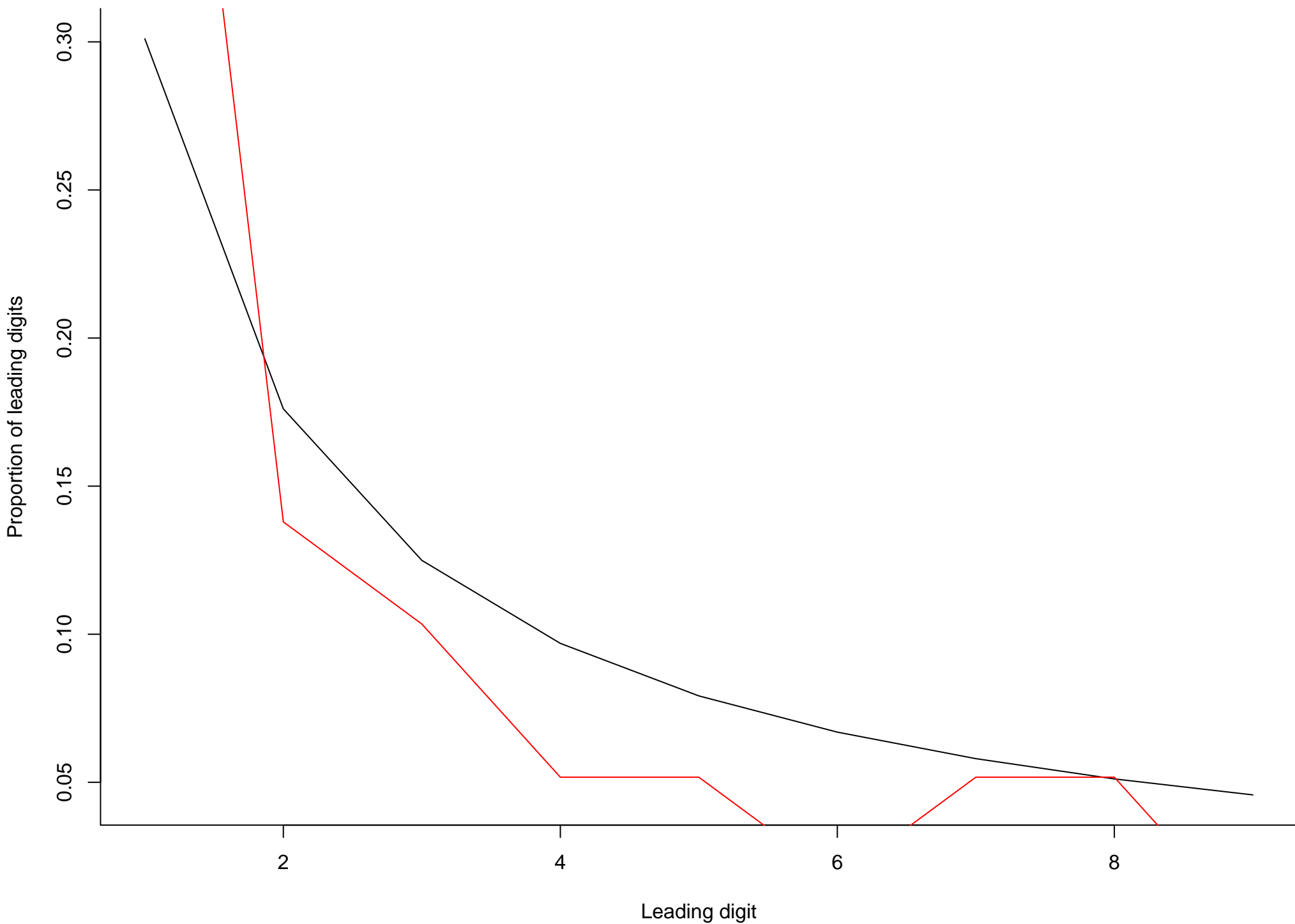


Comparison of leading digits to the Benford distribution

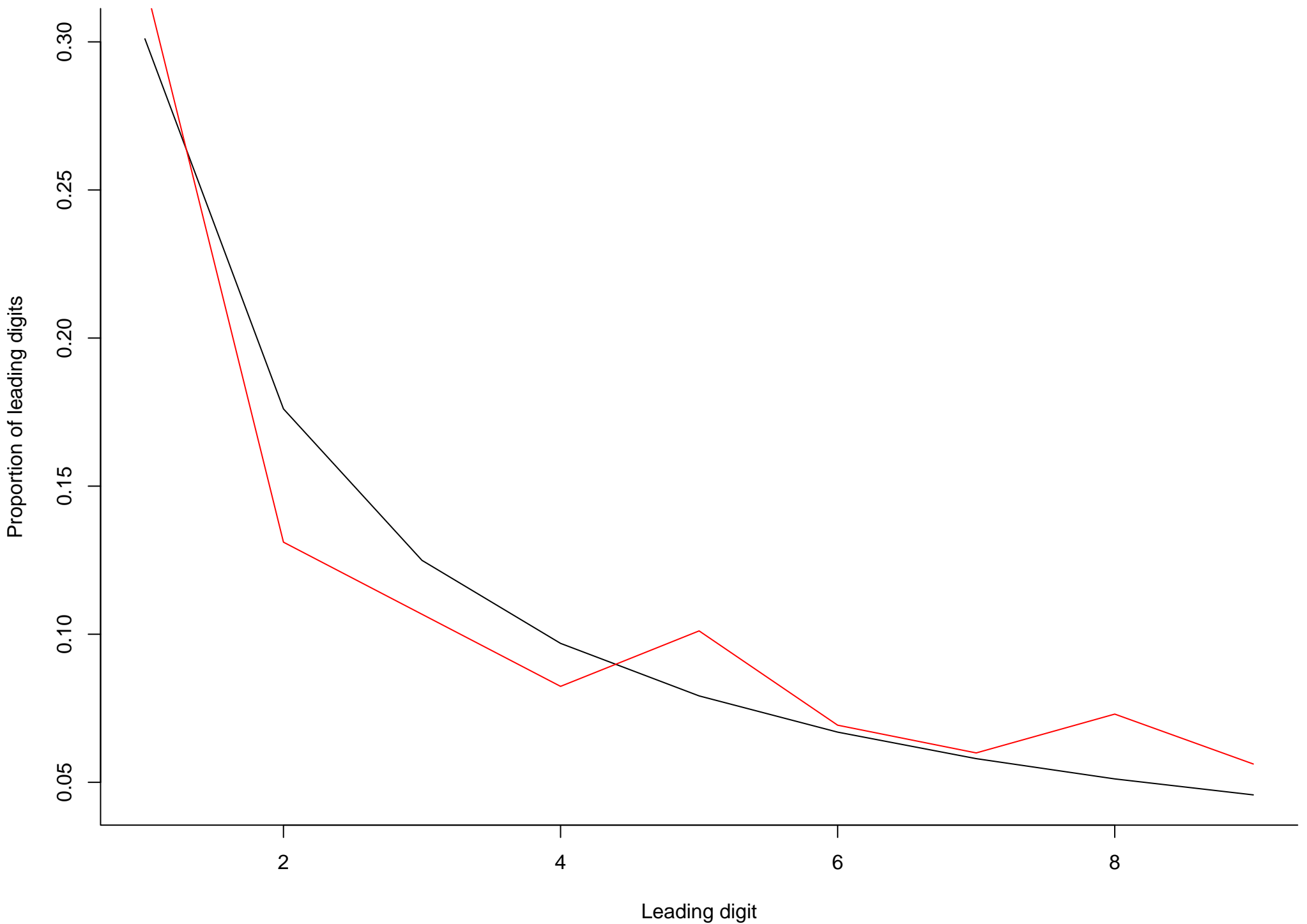




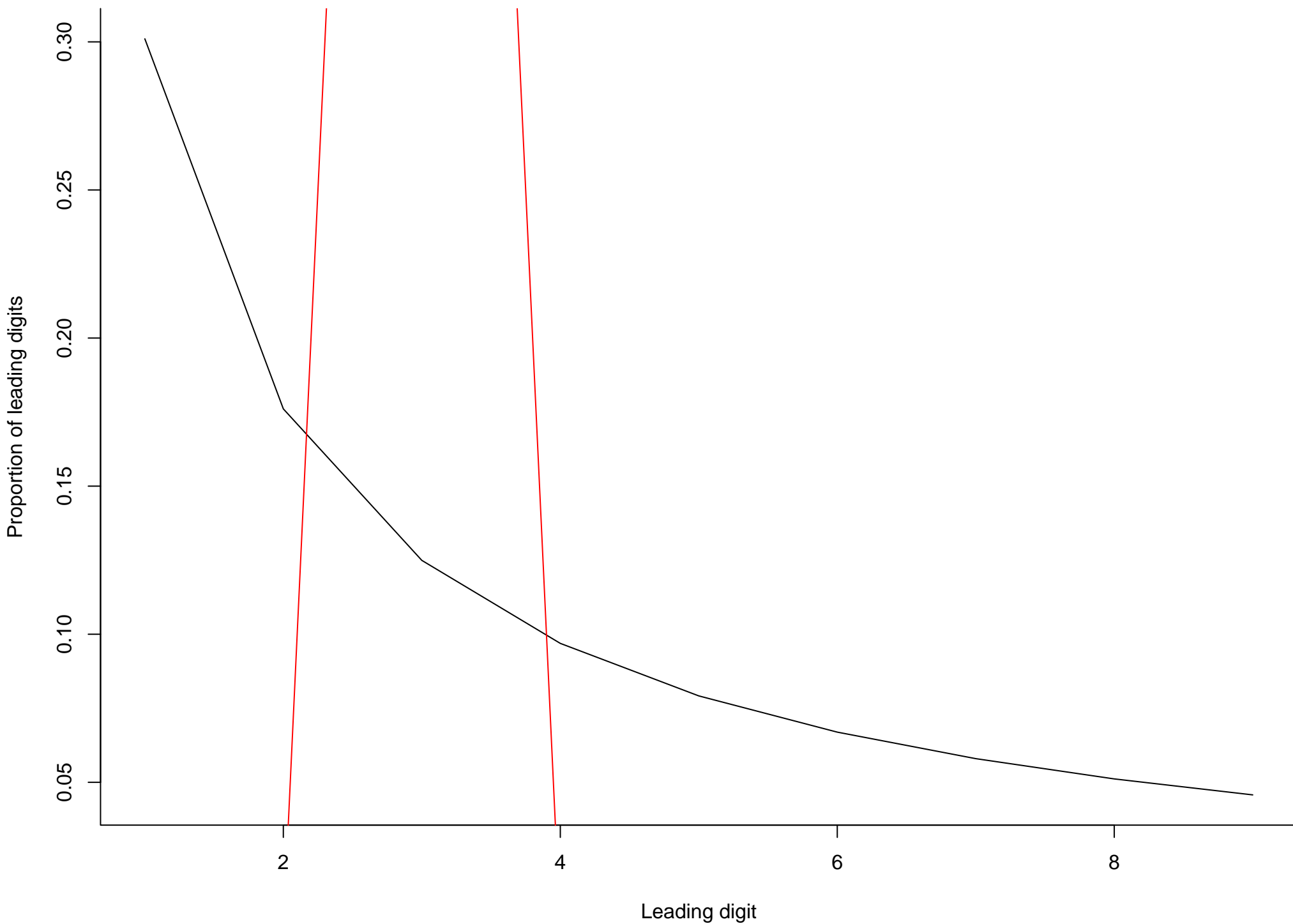
Comparison of leading digits to the Benford distribution



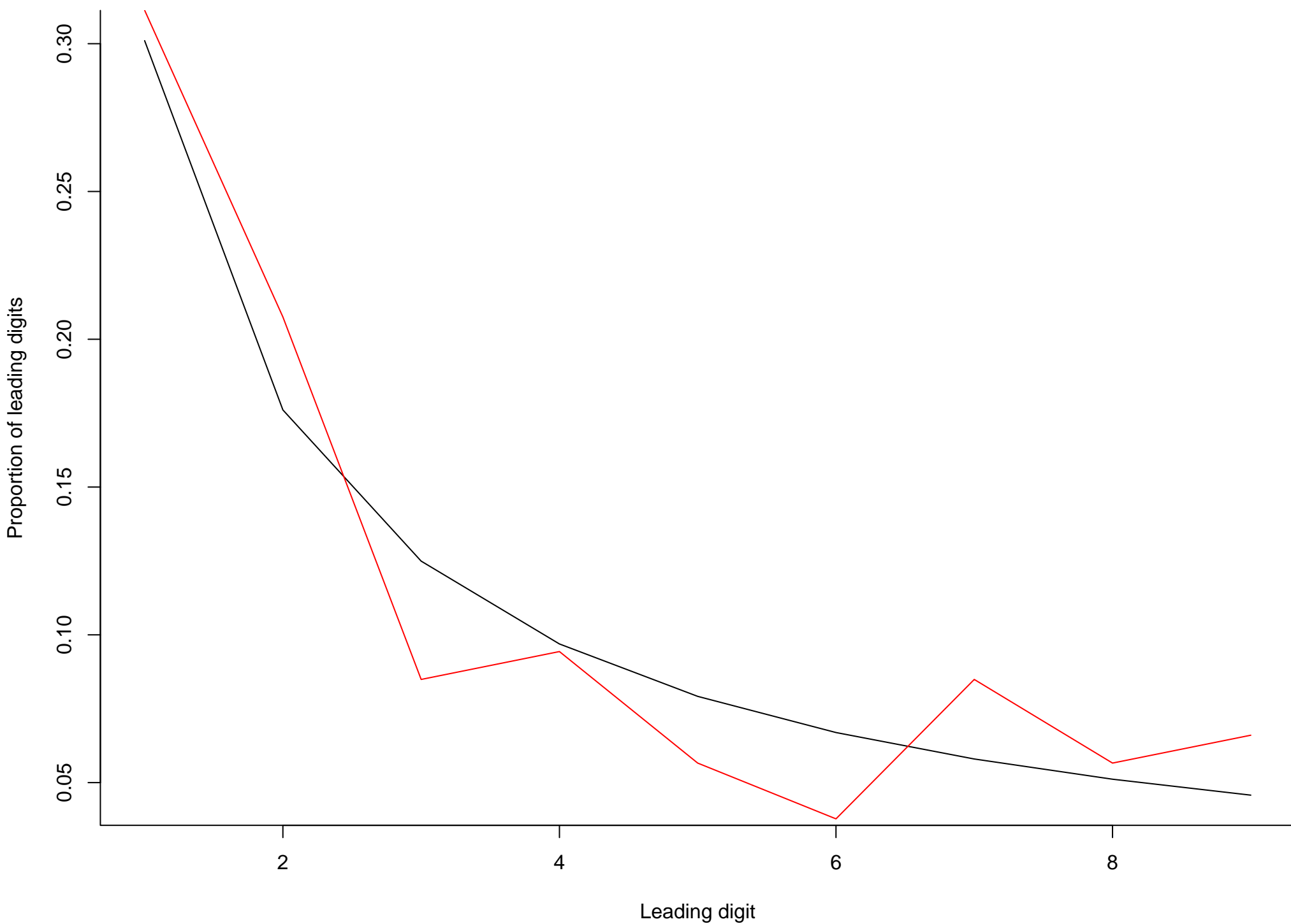
Comparison of leading digits to the Benford distribution



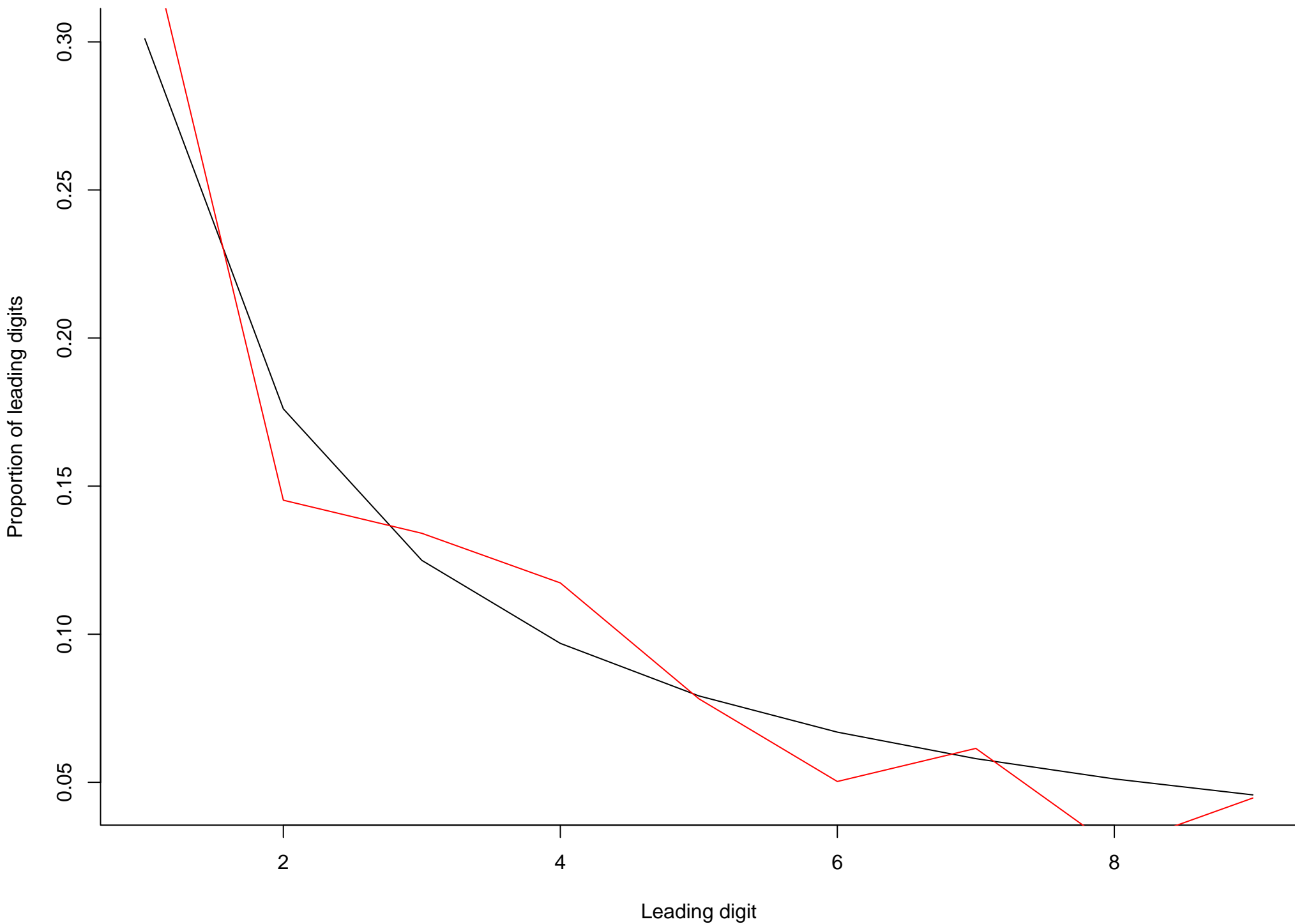
Comparison of leading digits to the Benford distribution



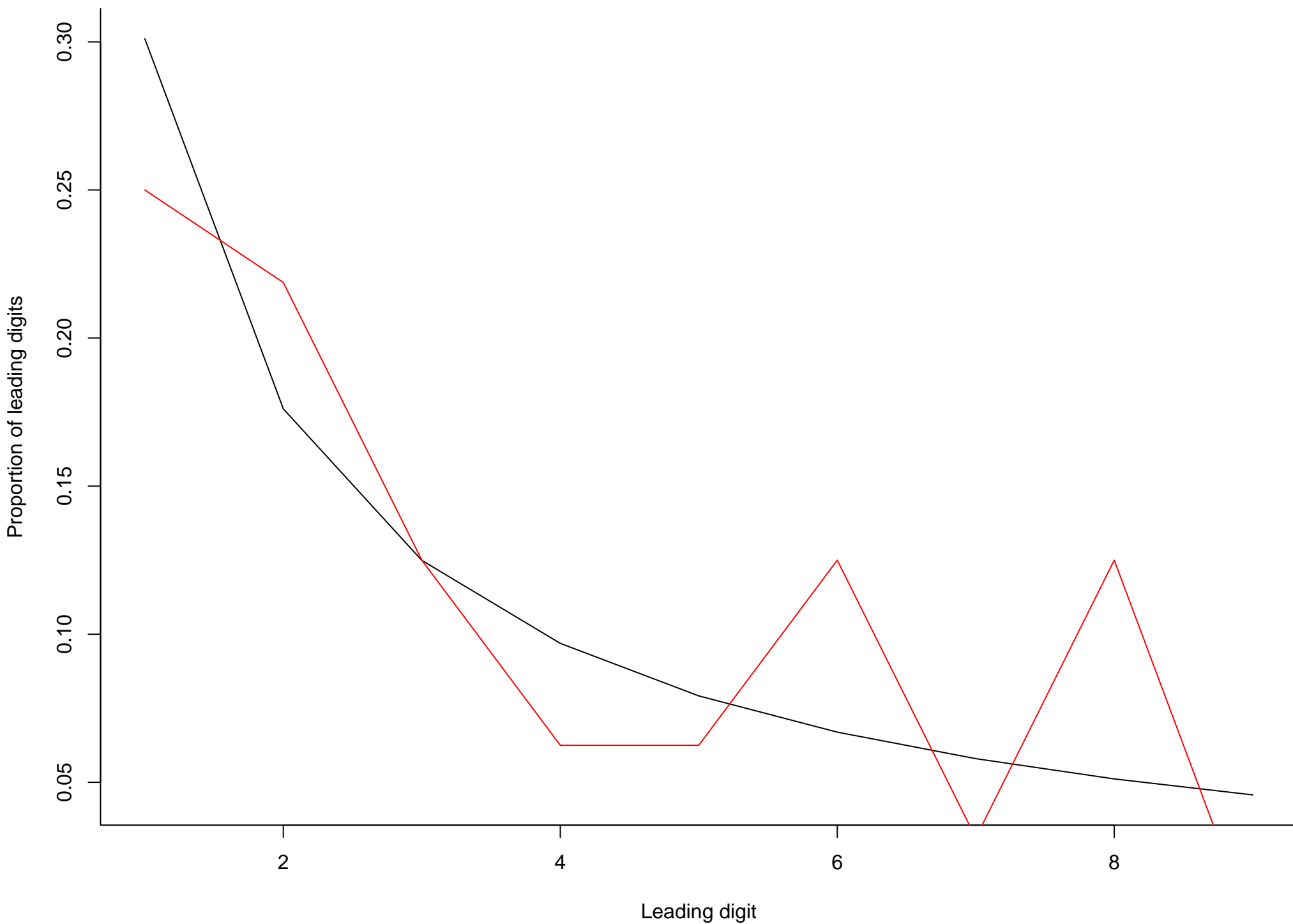
Comparison of leading digits to the Benford distribution



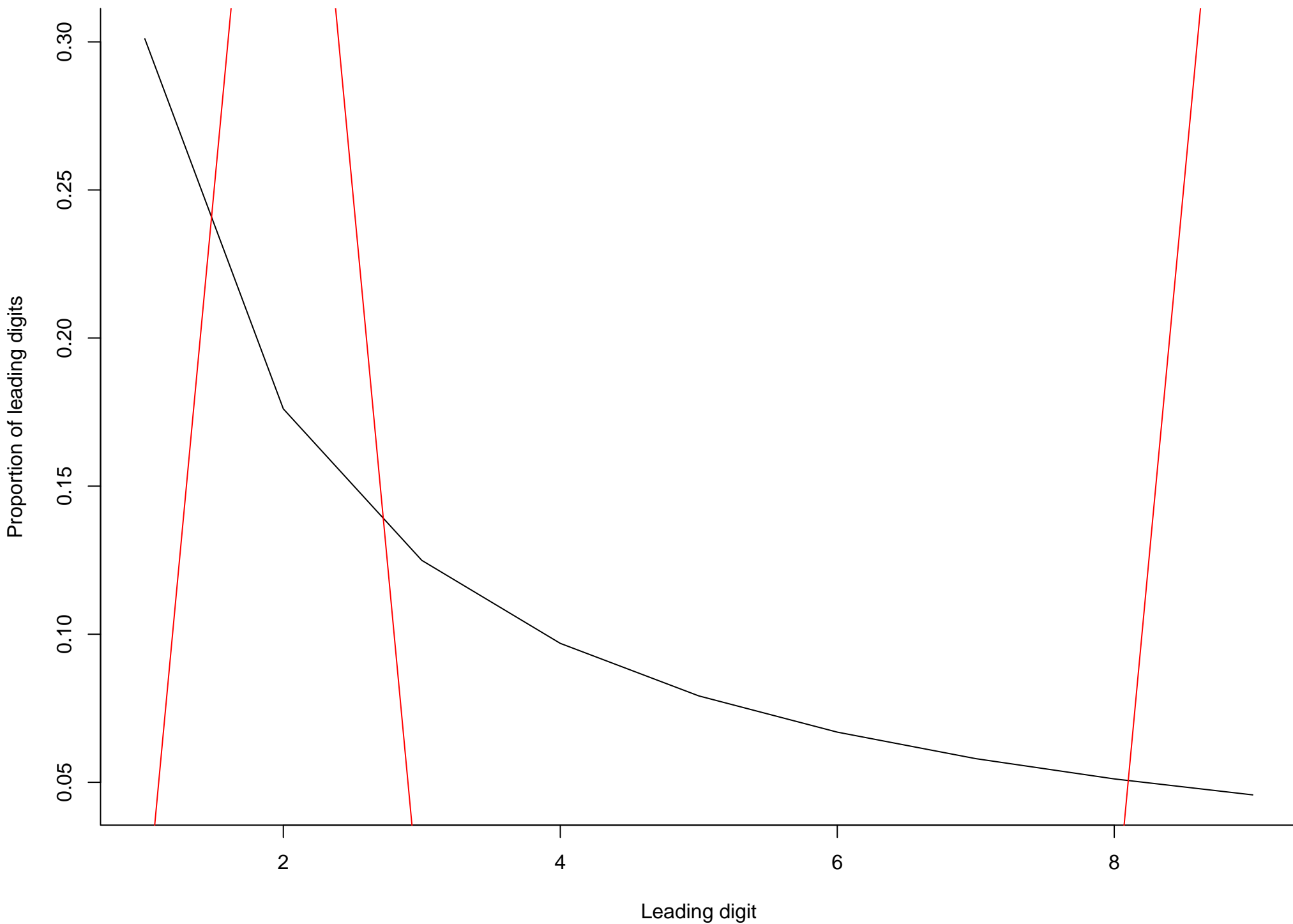
Comparison of leading digits to the Benford distribution



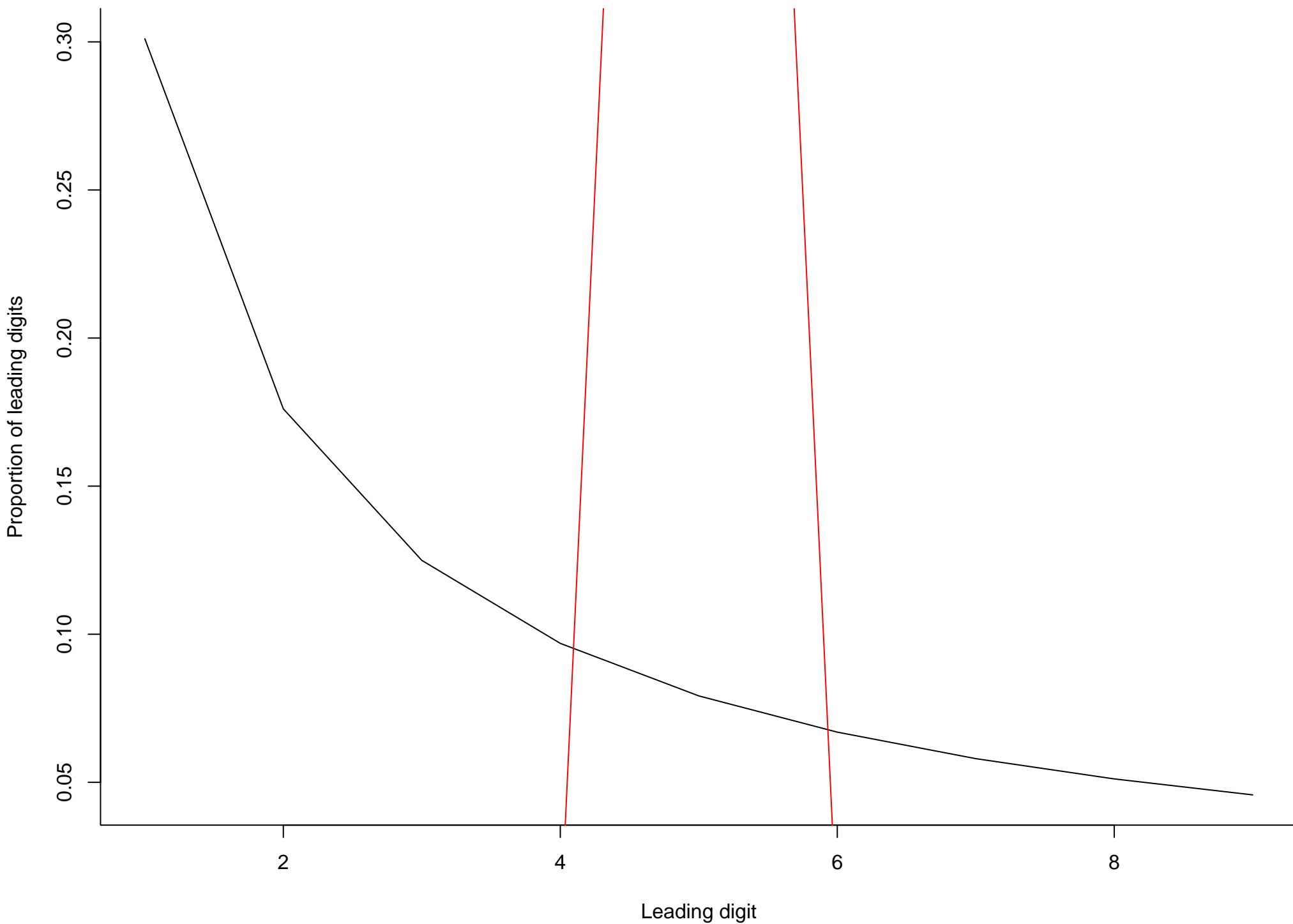
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

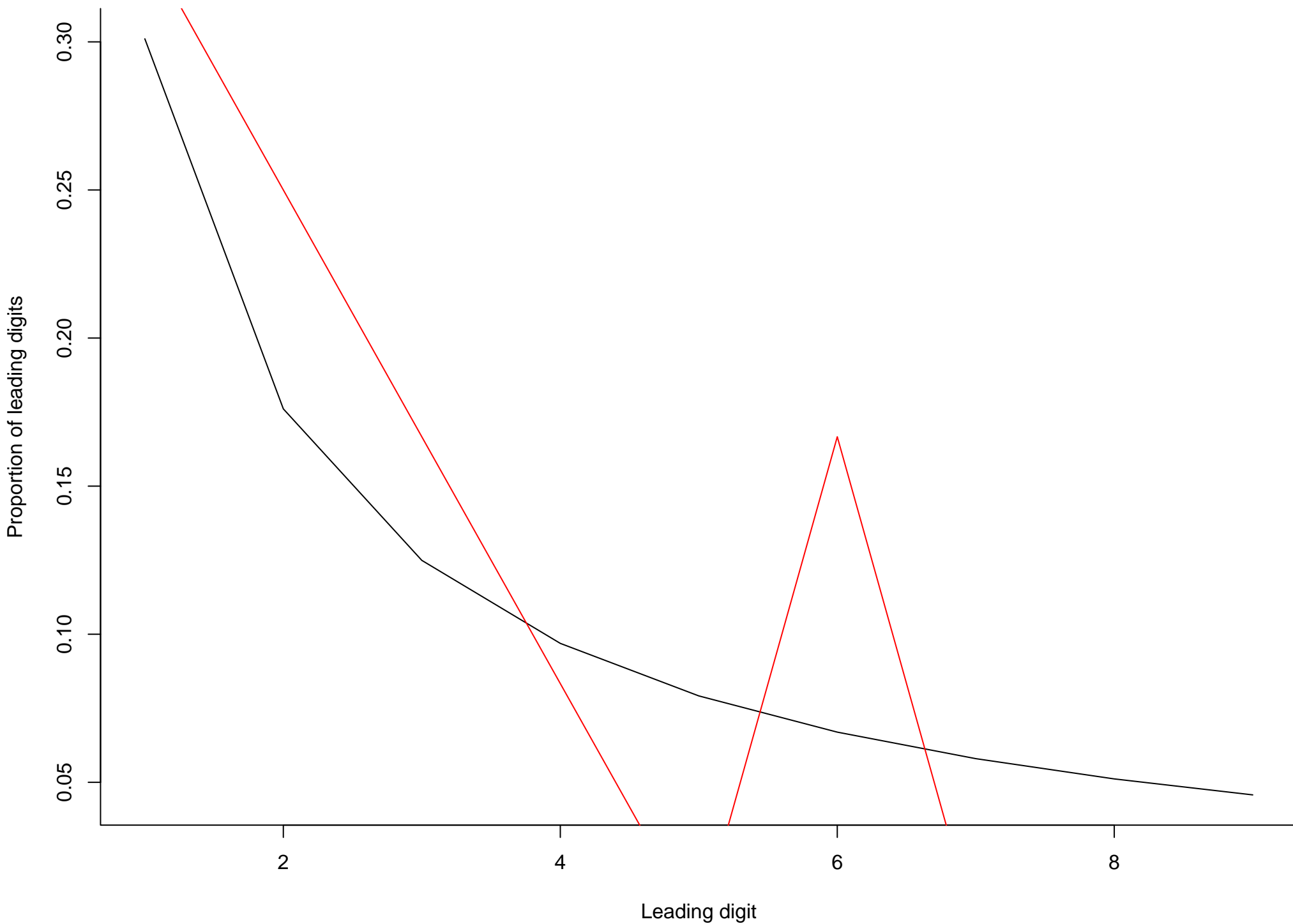


**Comparison of leading digits to the Benford distribution**

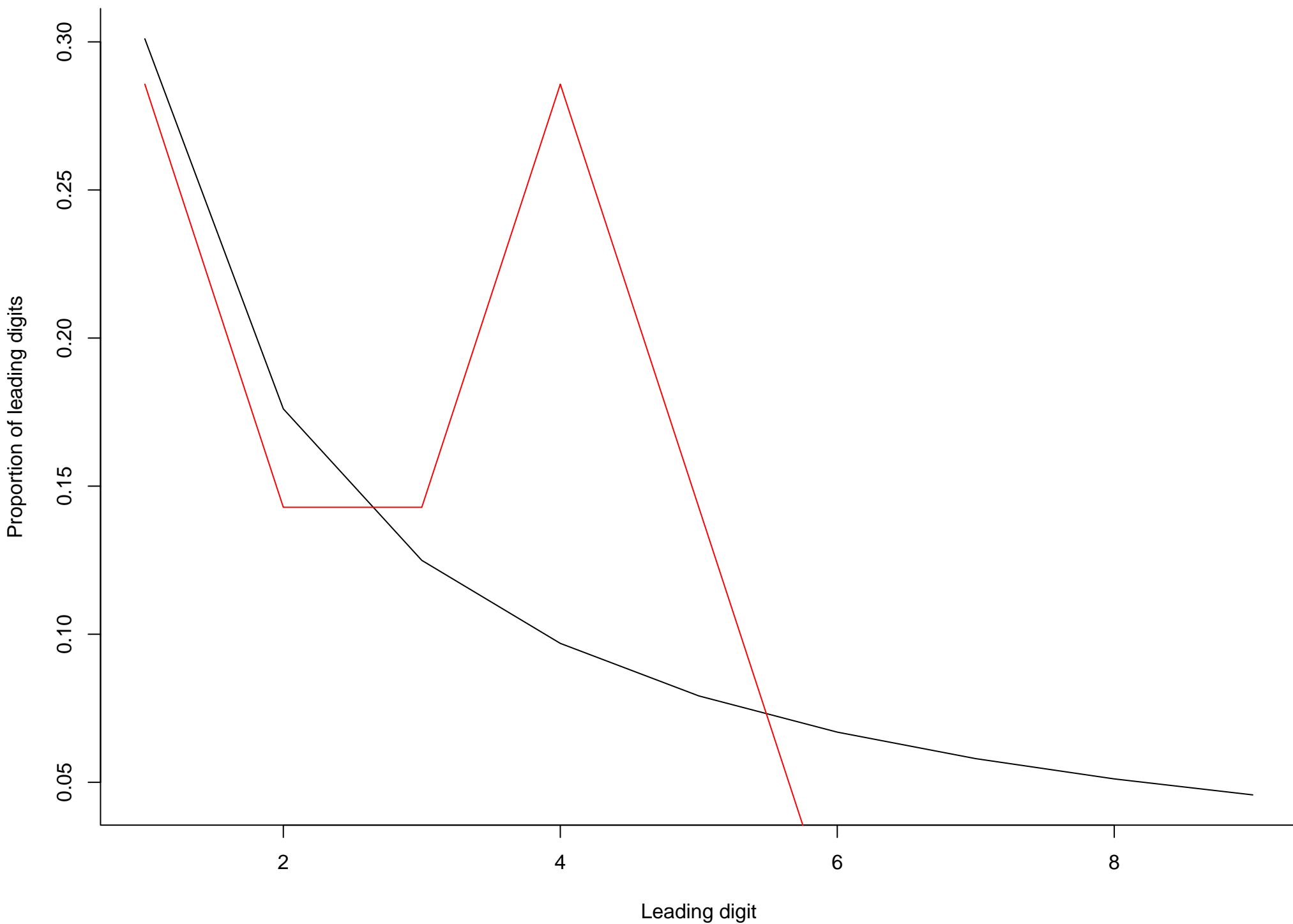




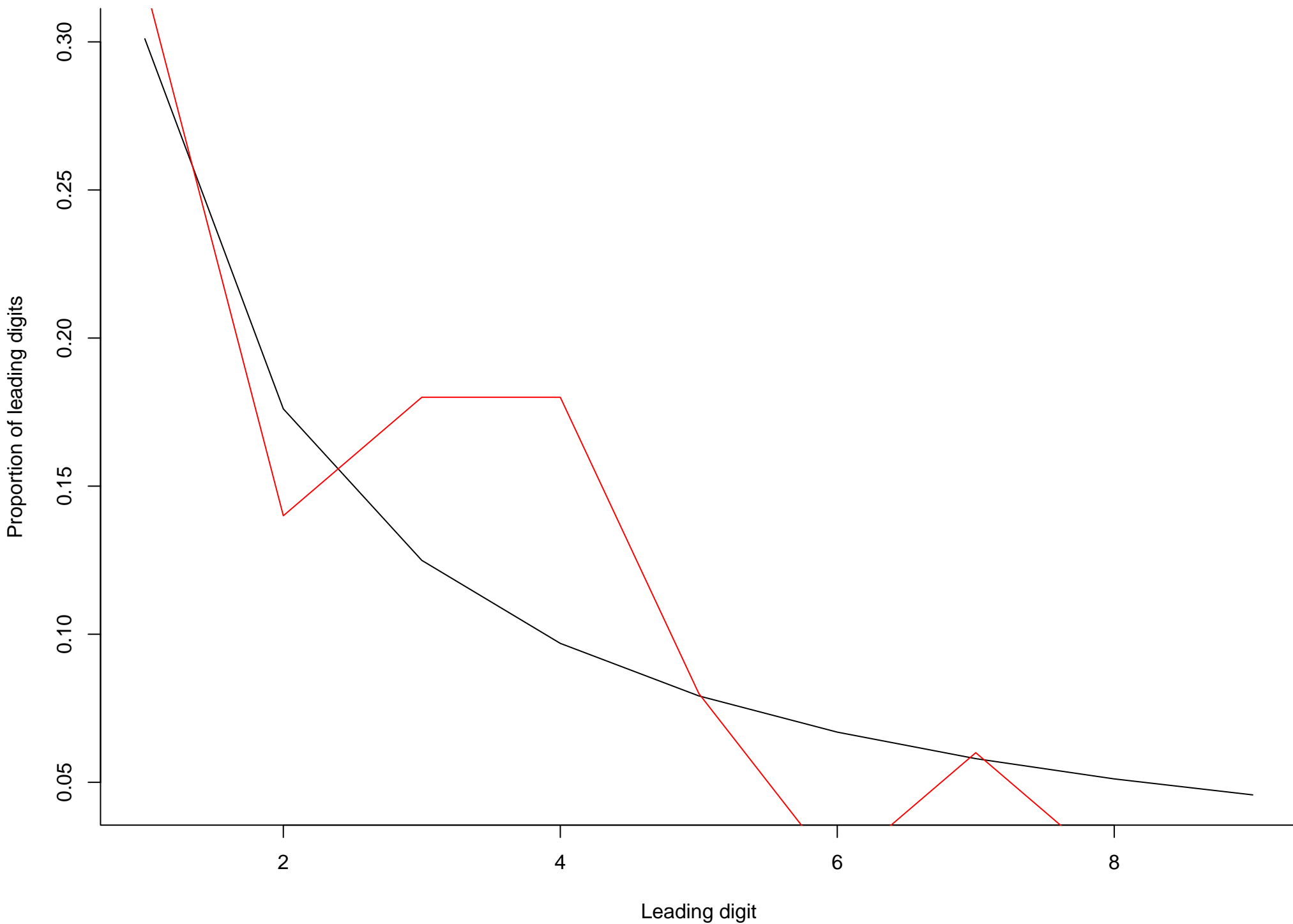
**Comparison of leading digits to the Benford distribution**



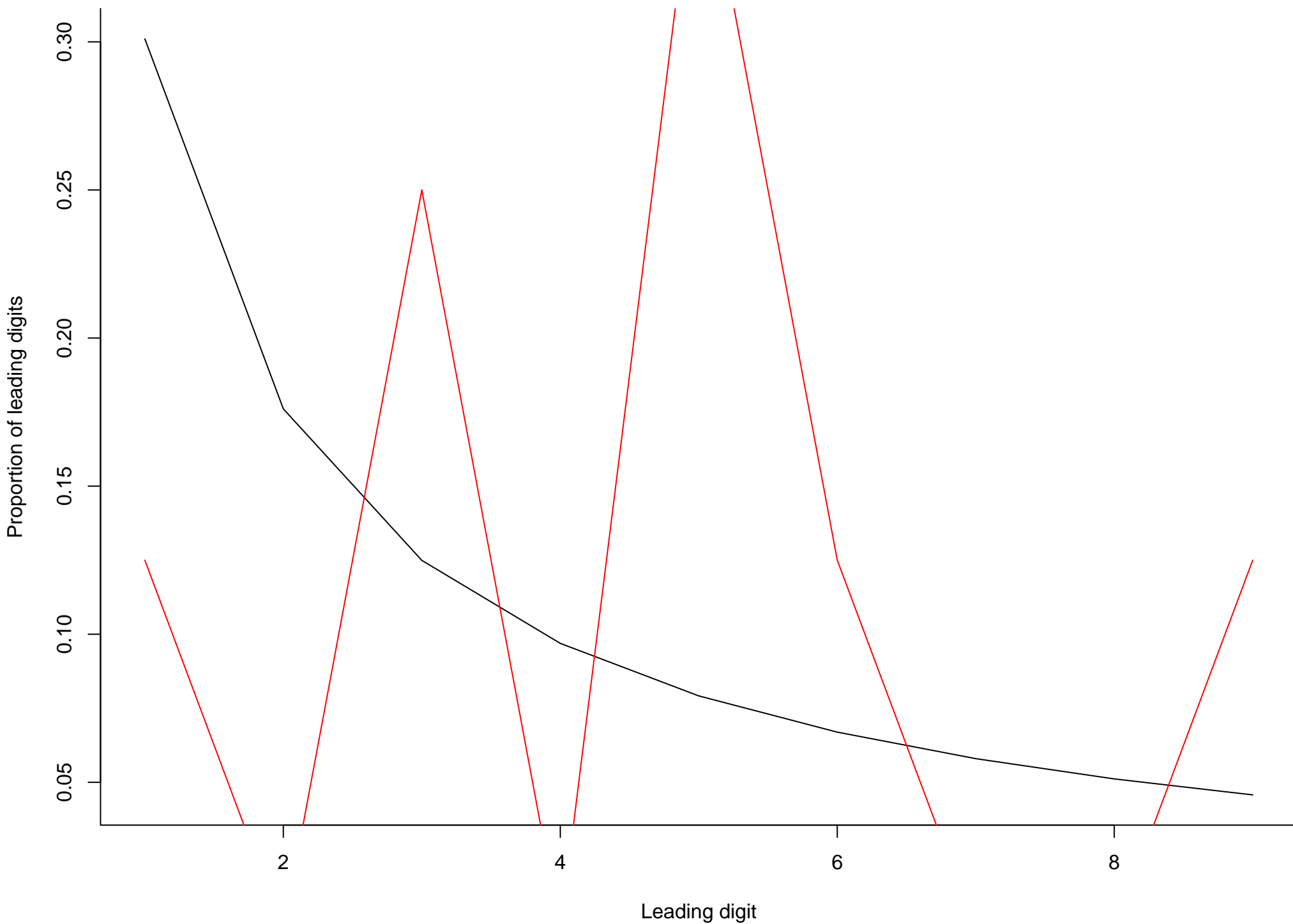
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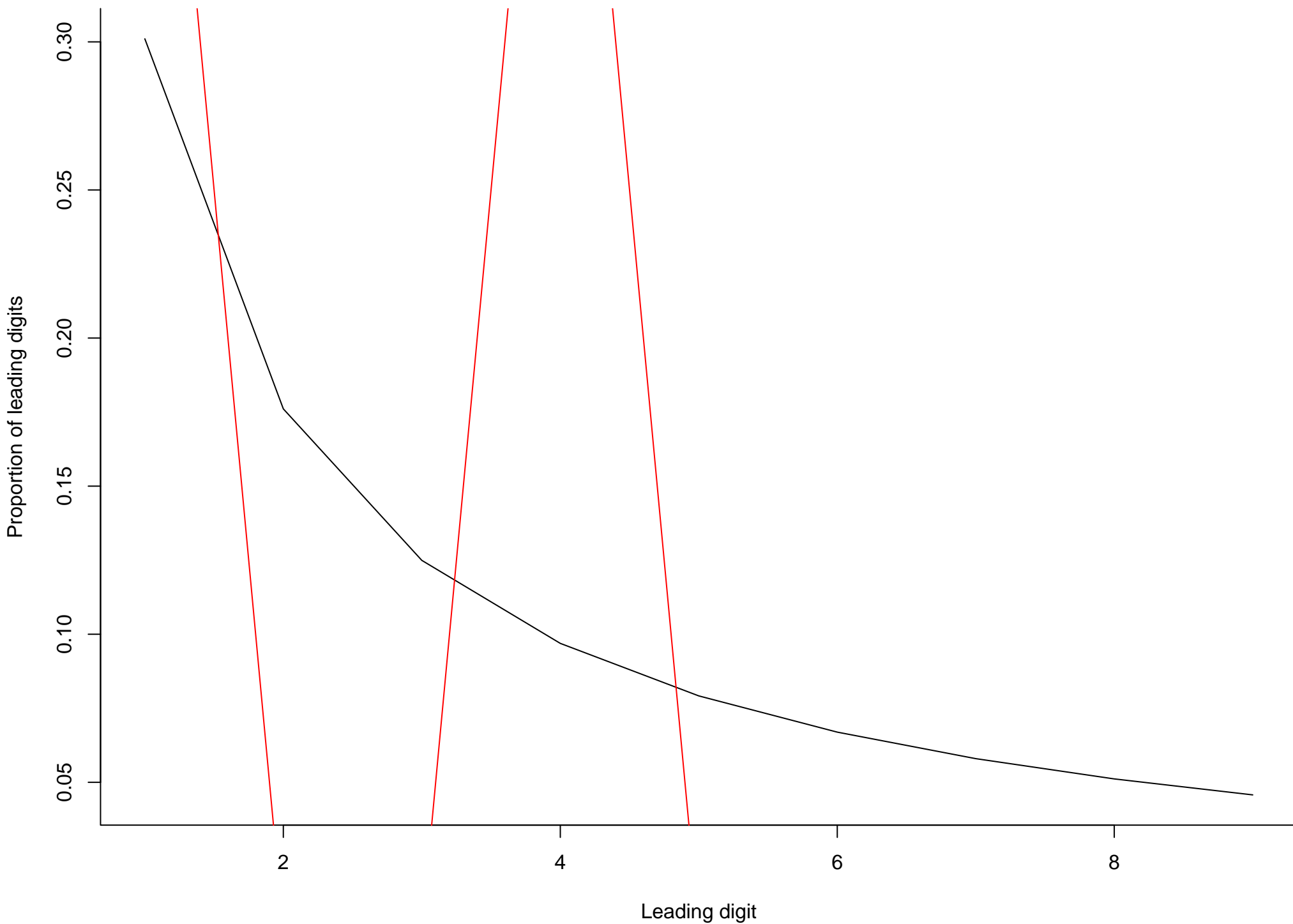
Comparison of leading digits to the Benford distribution



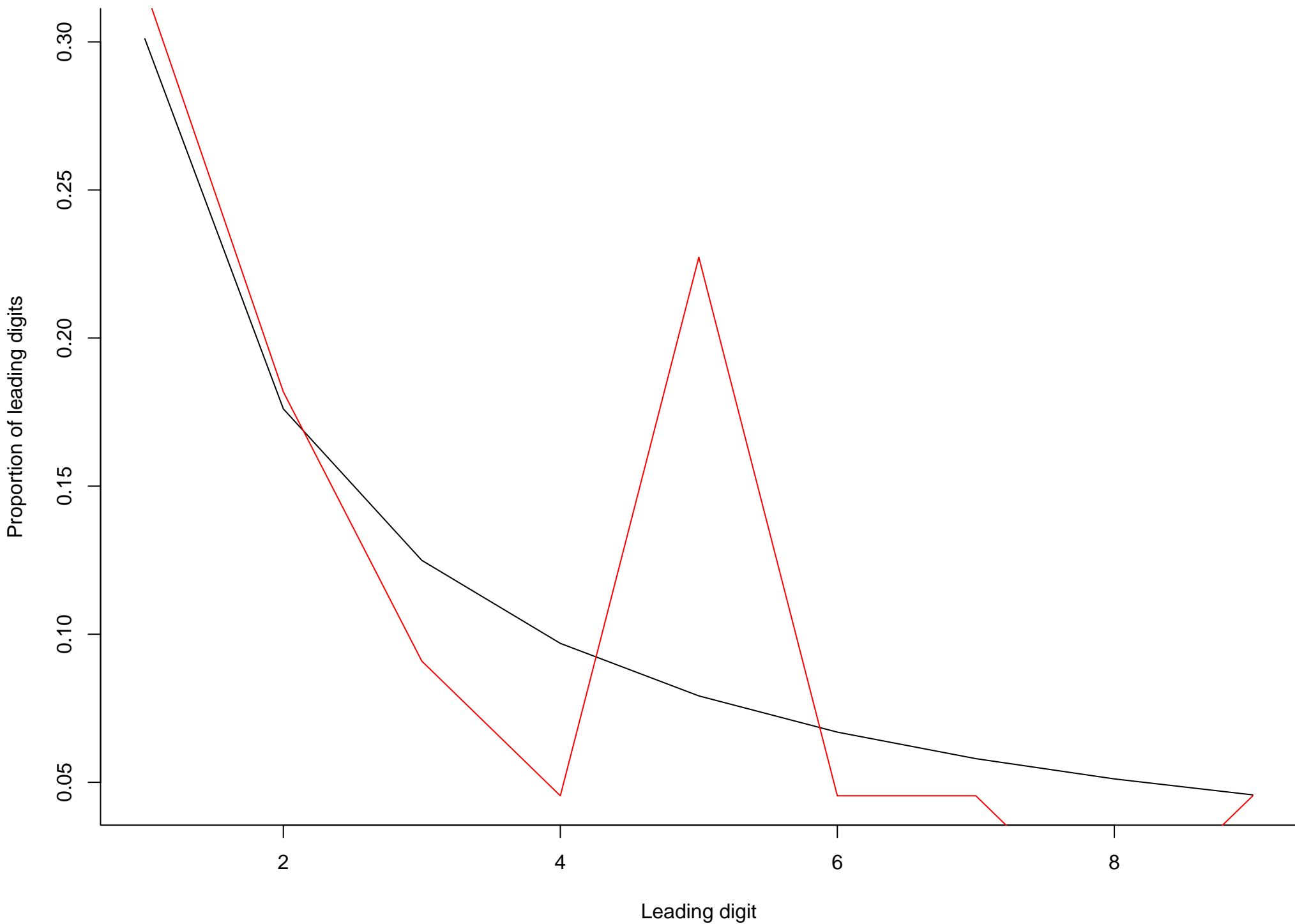
Comparison of leading digits to the Benford distribution



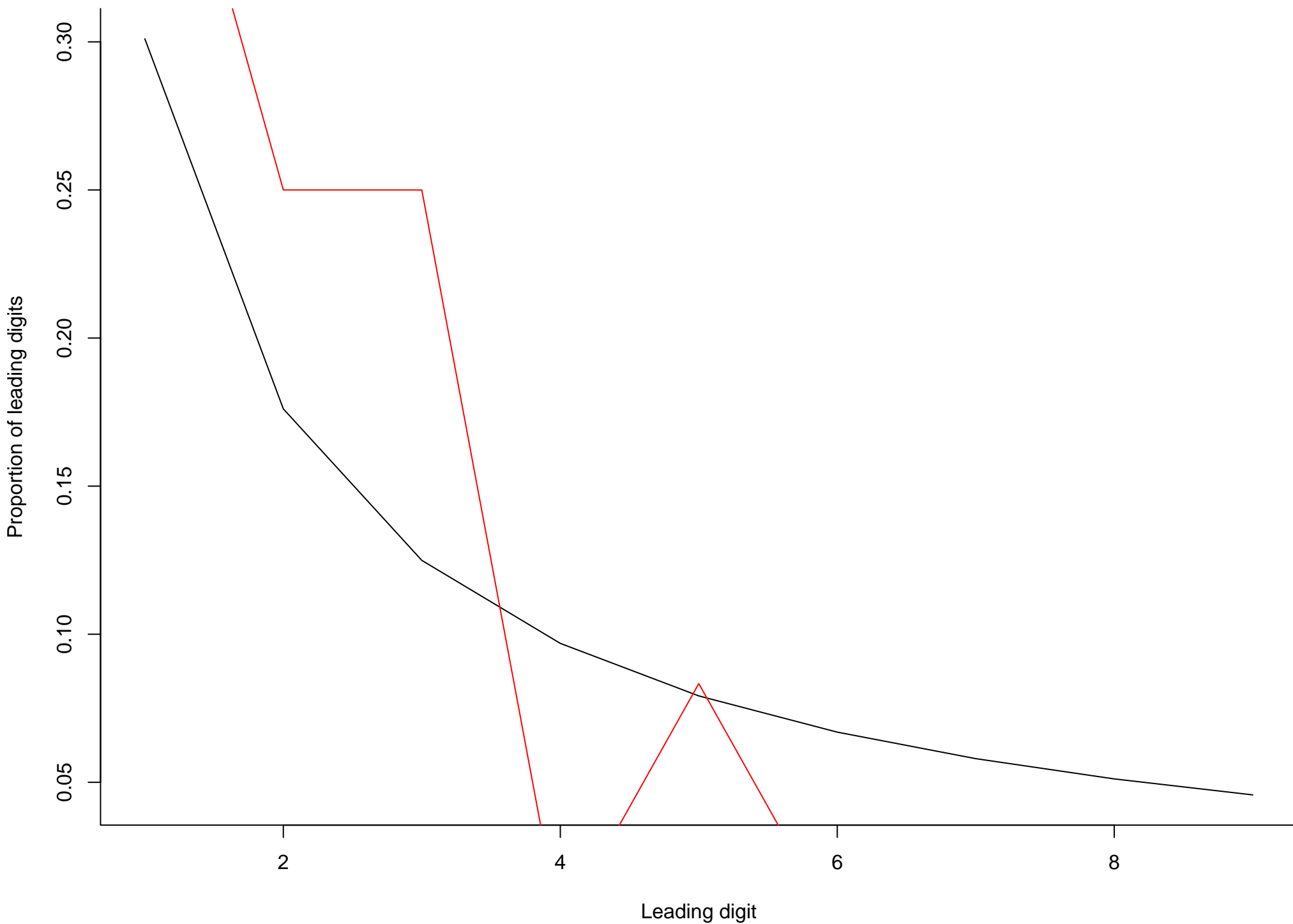
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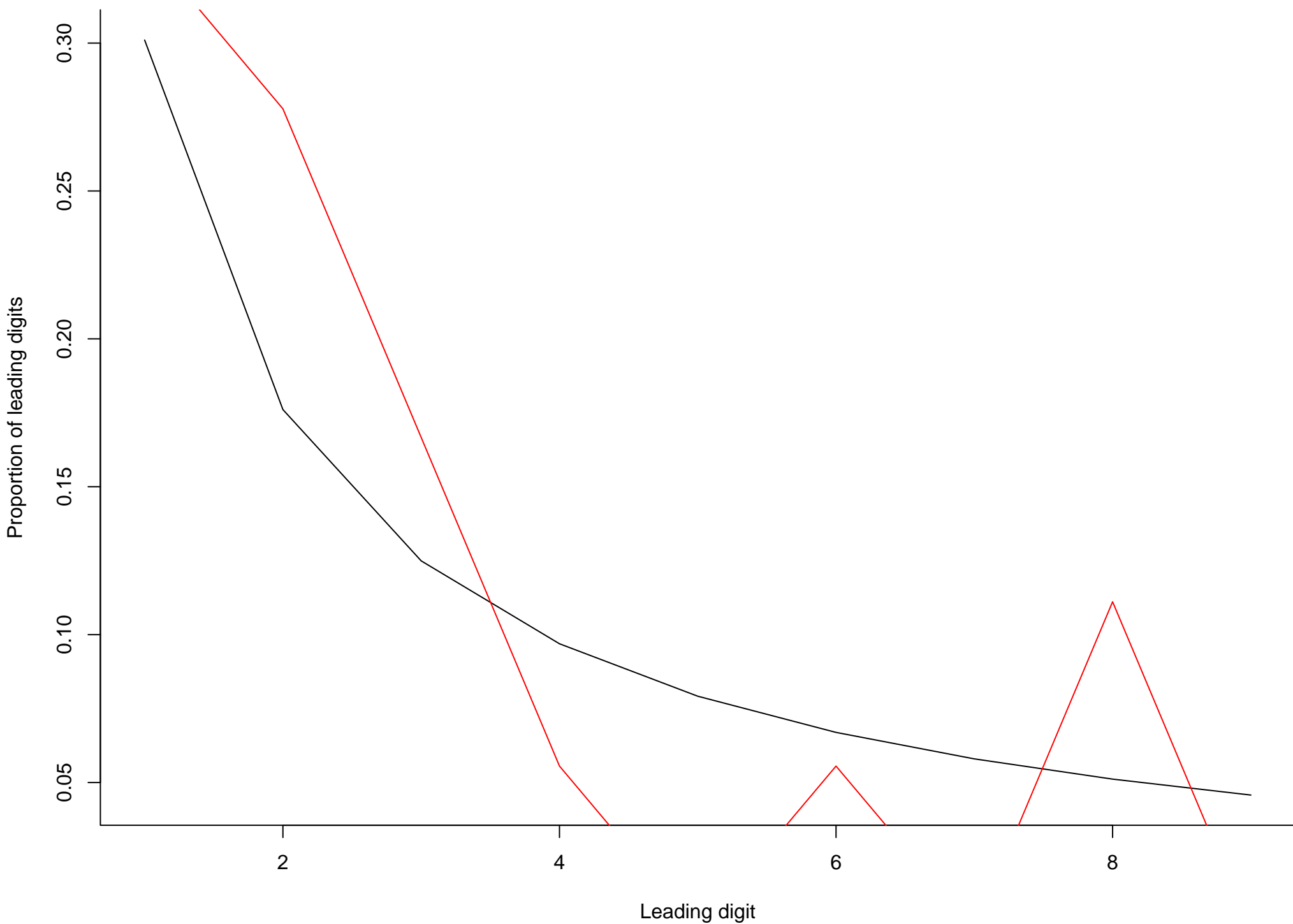
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

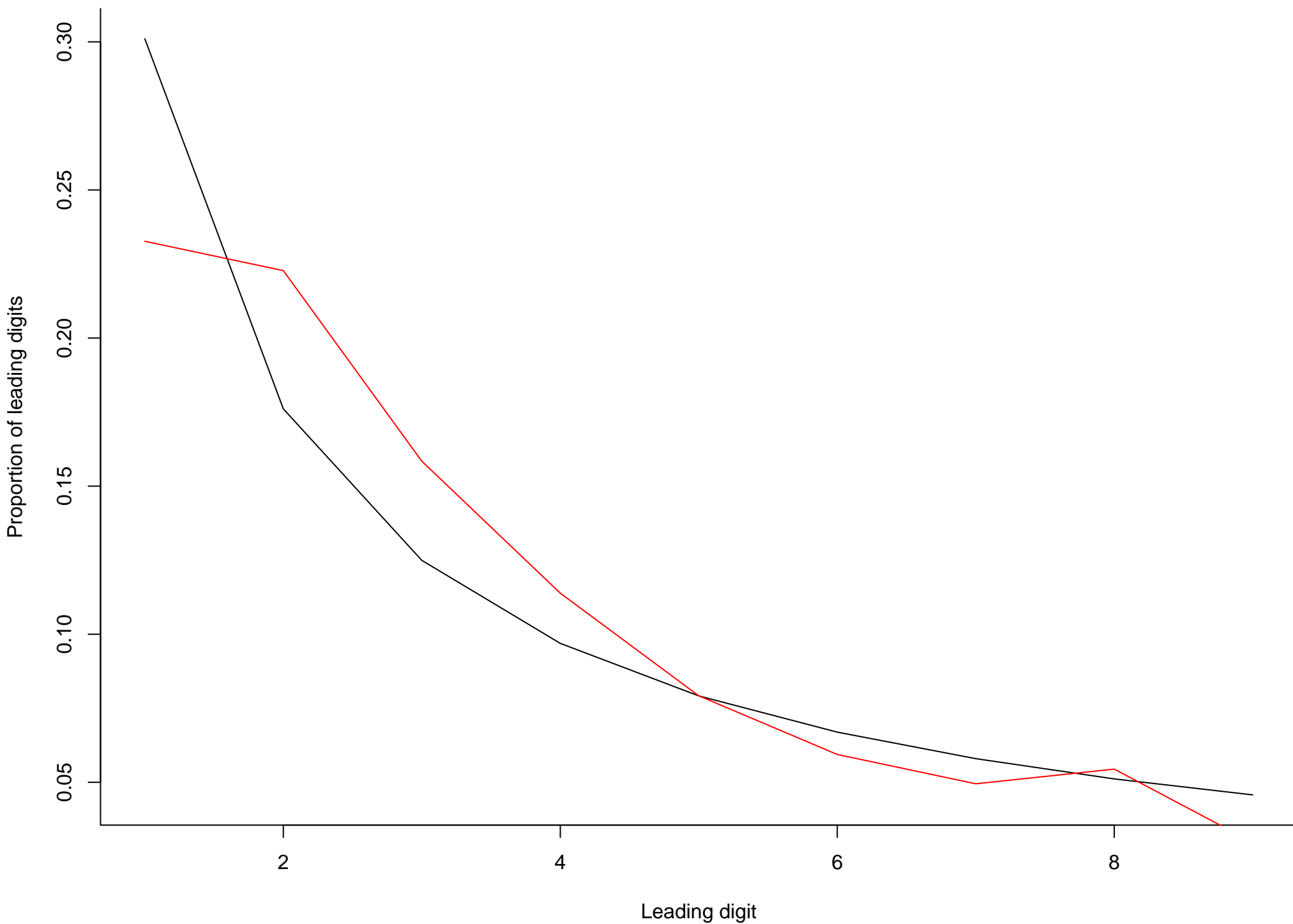


Comparison of leading digits to the Benford distribution

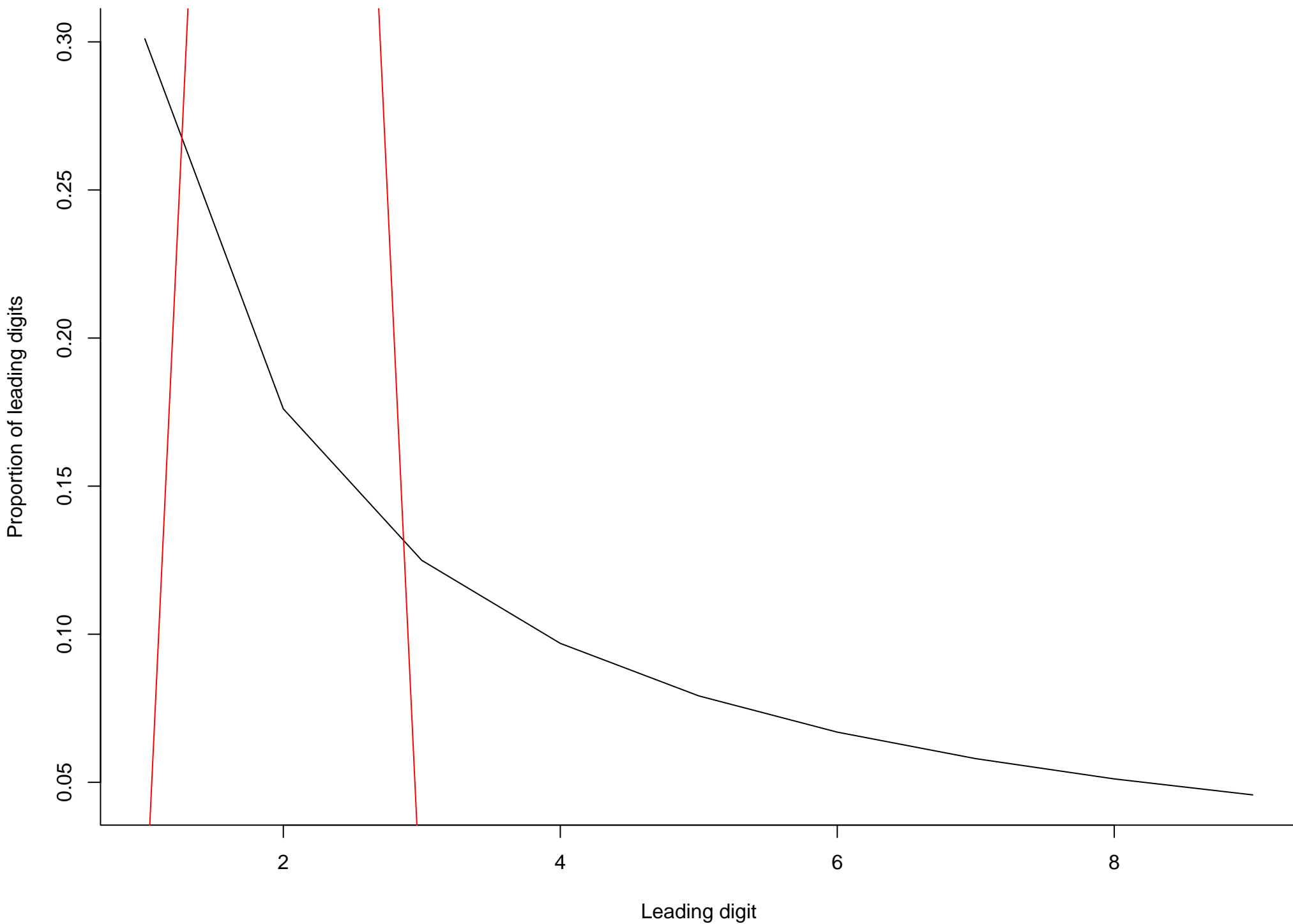




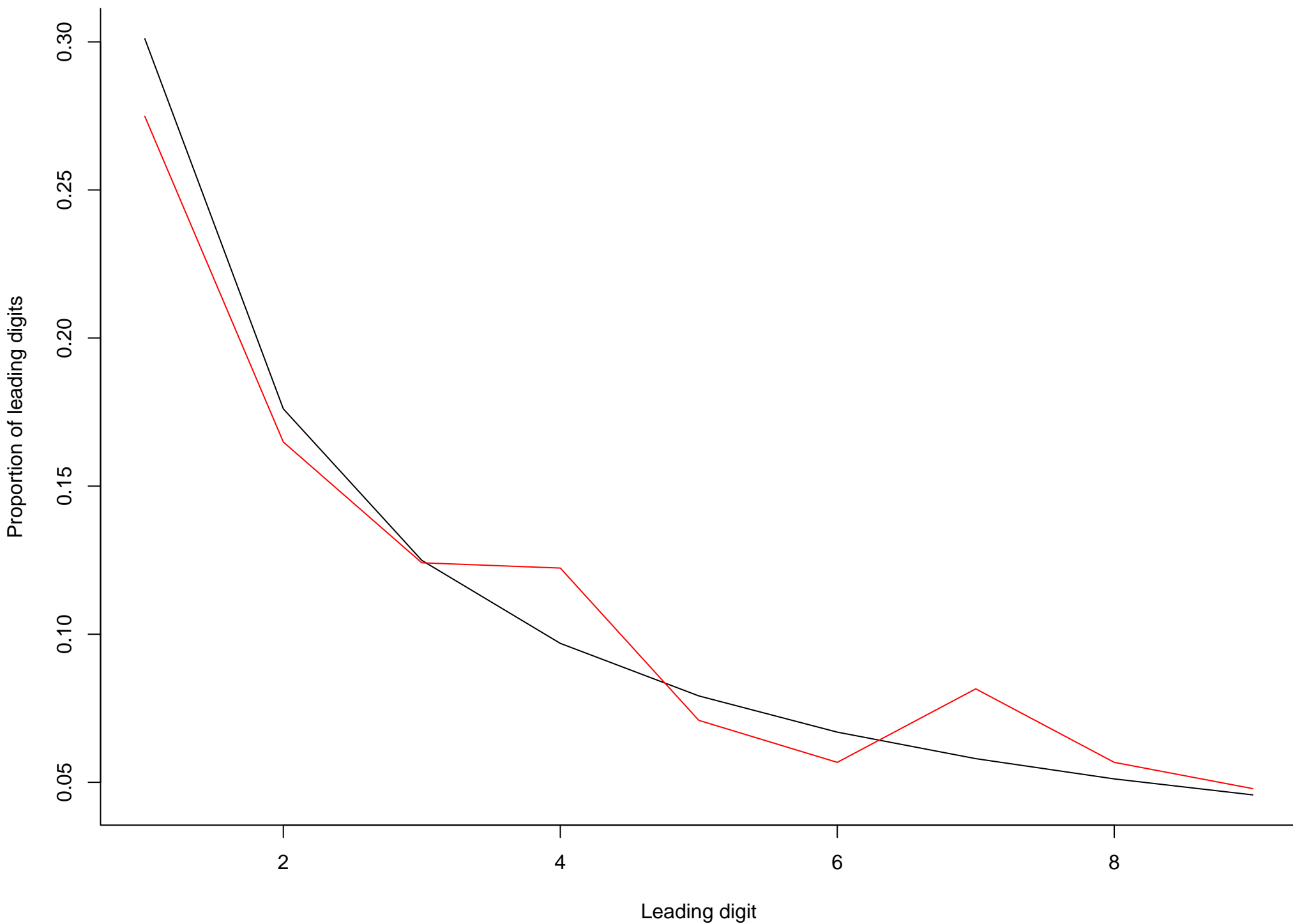
**Comparison of leading digits to the Benford distribution**



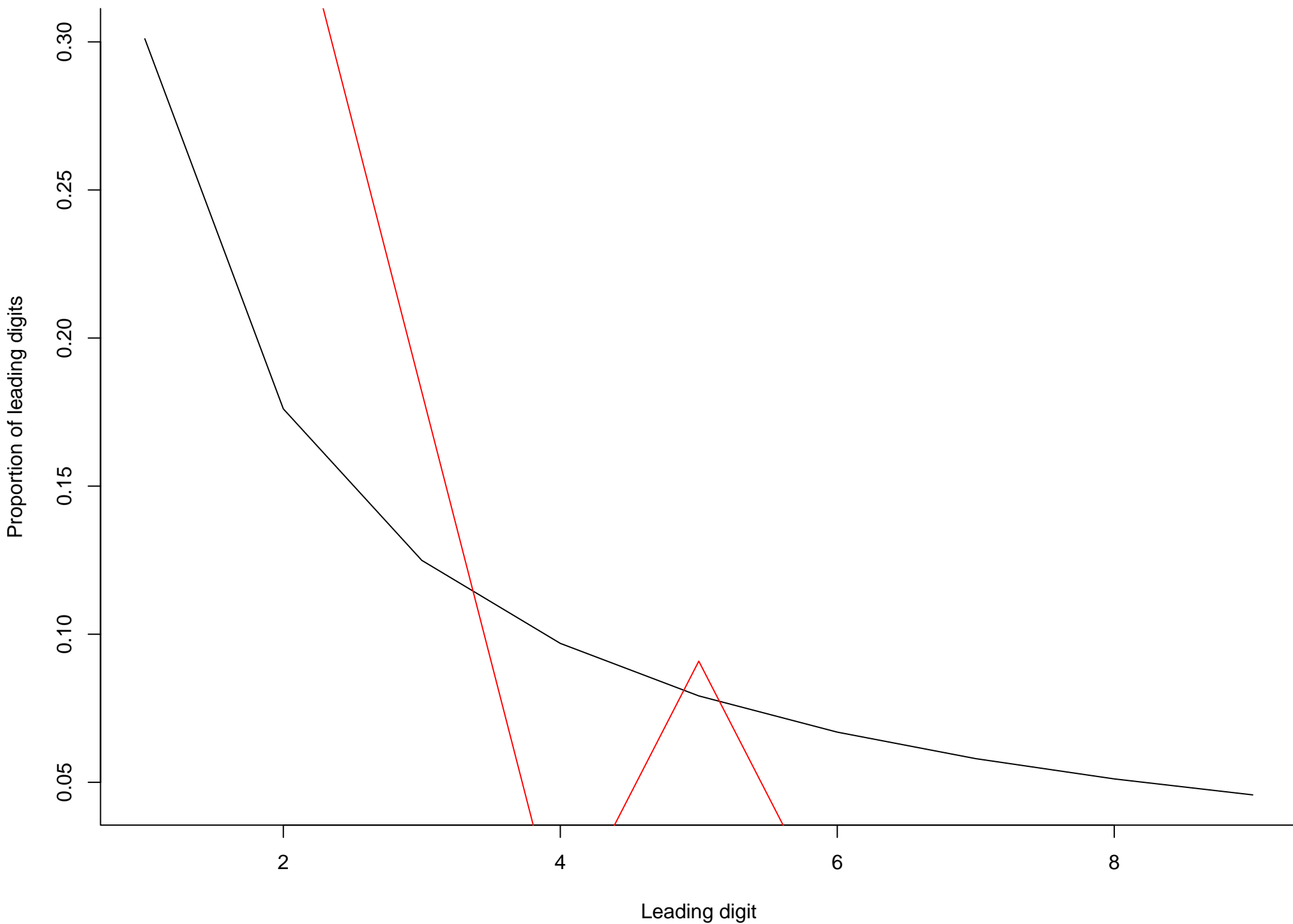
Comparison of leading digits to the Benford distribution



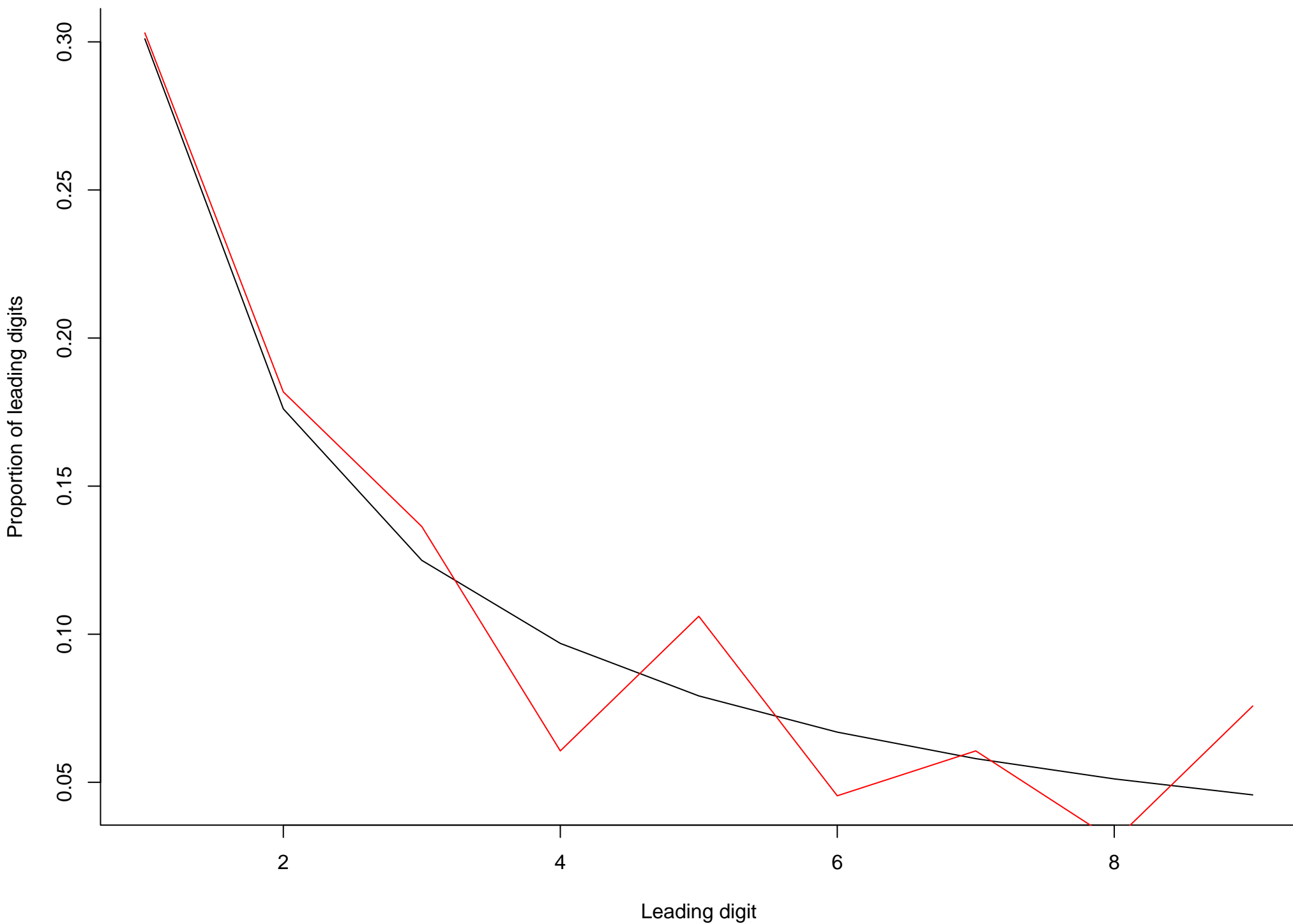
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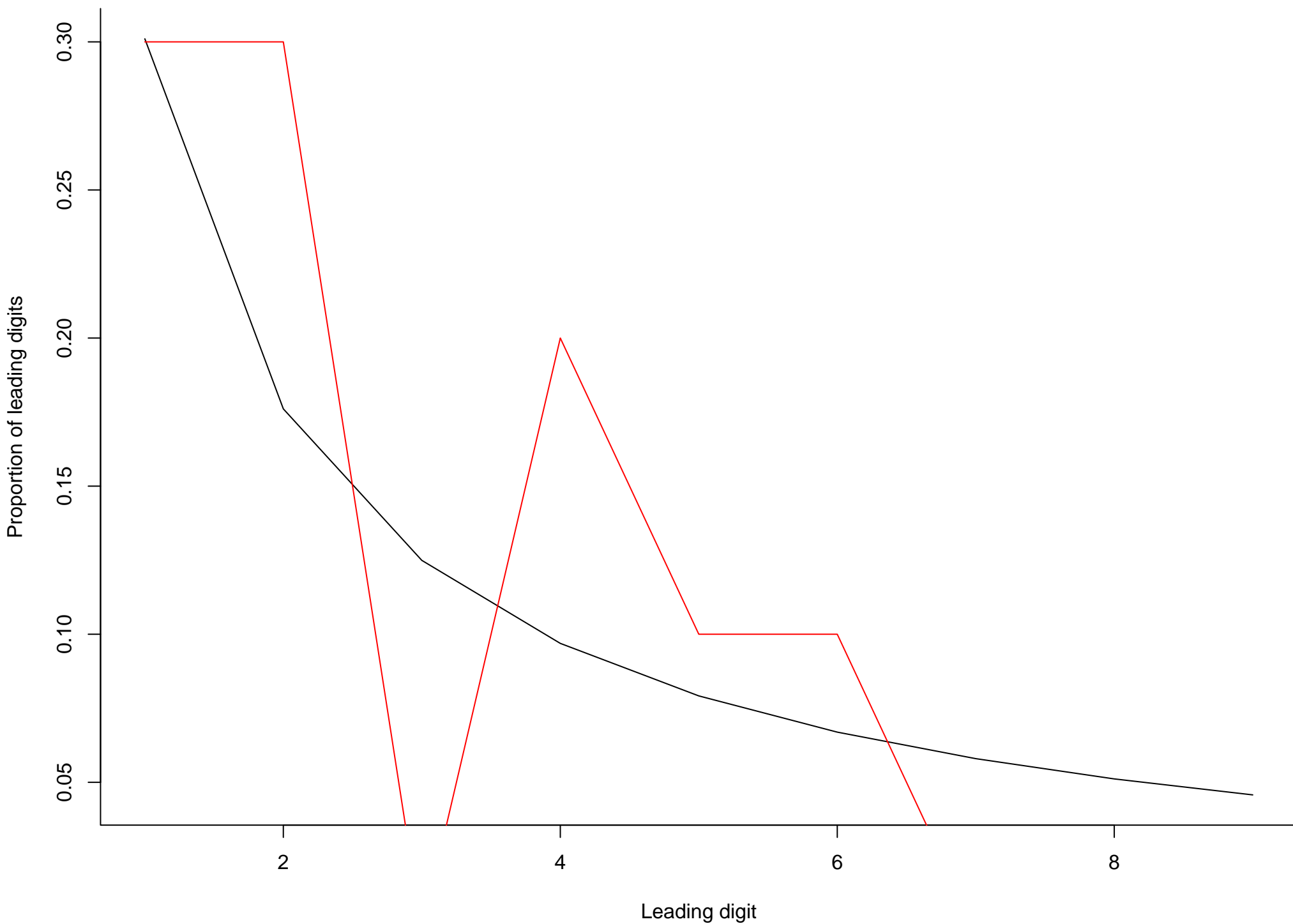
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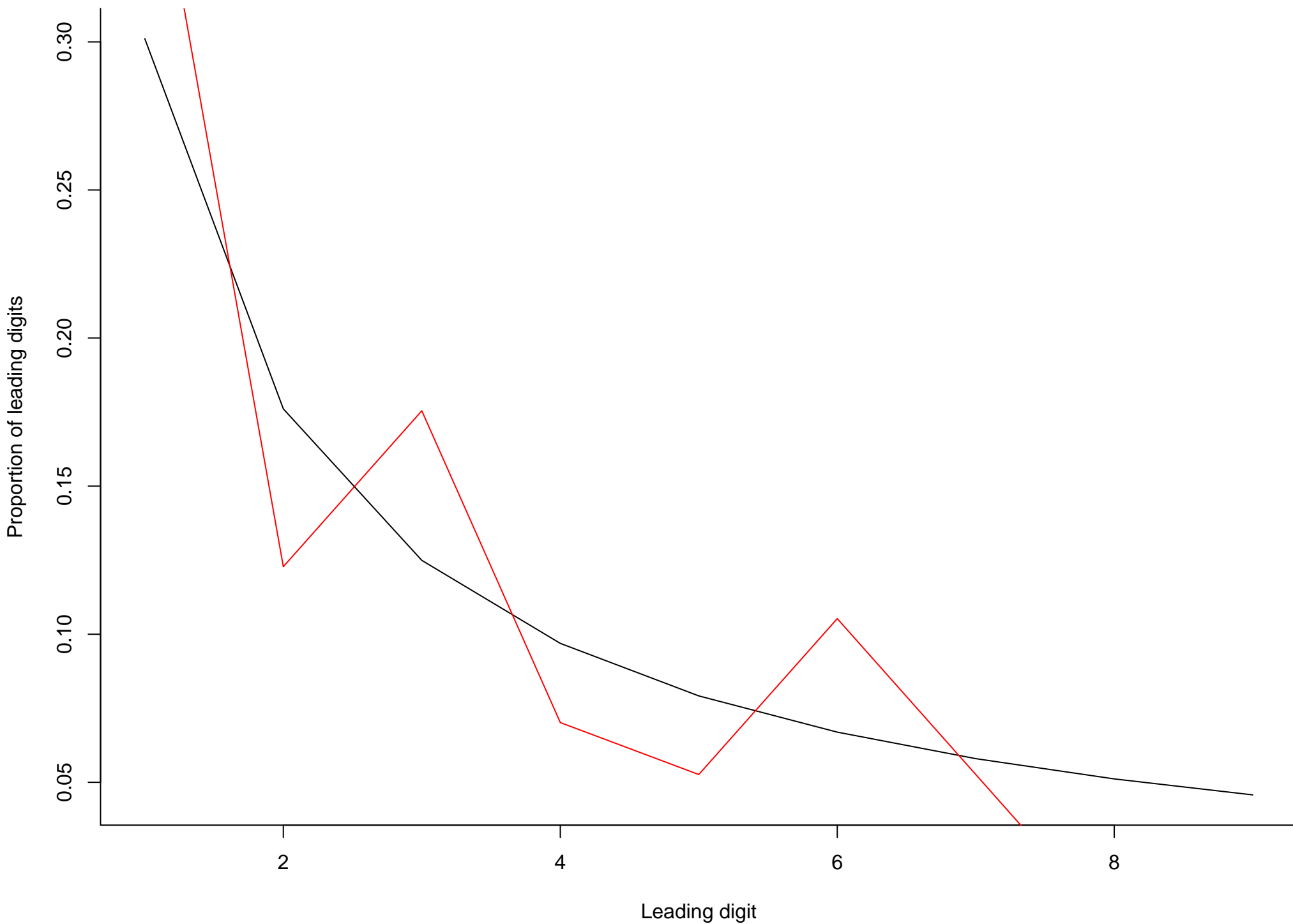
Comparison of leading digits to the Benford distribution



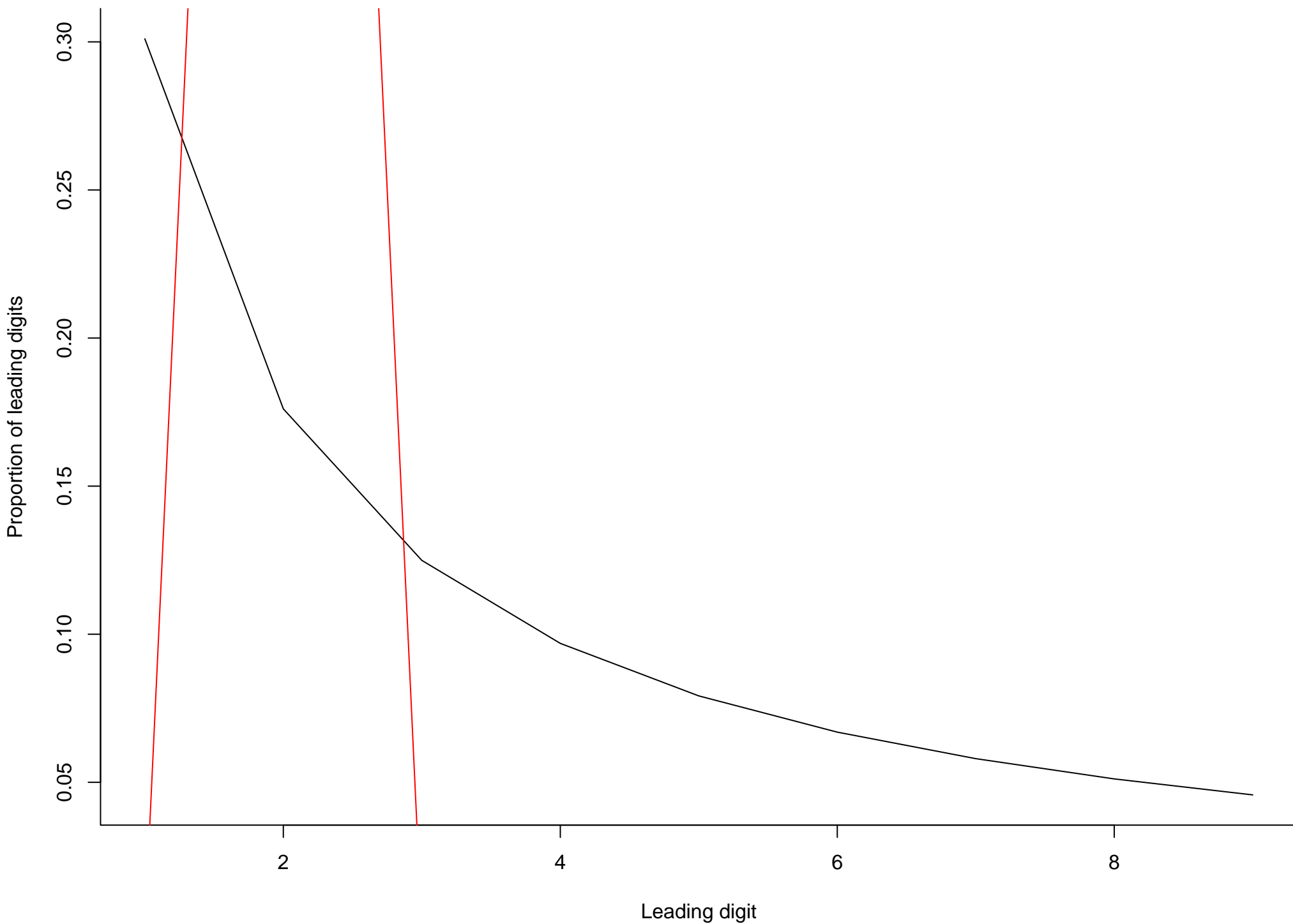
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

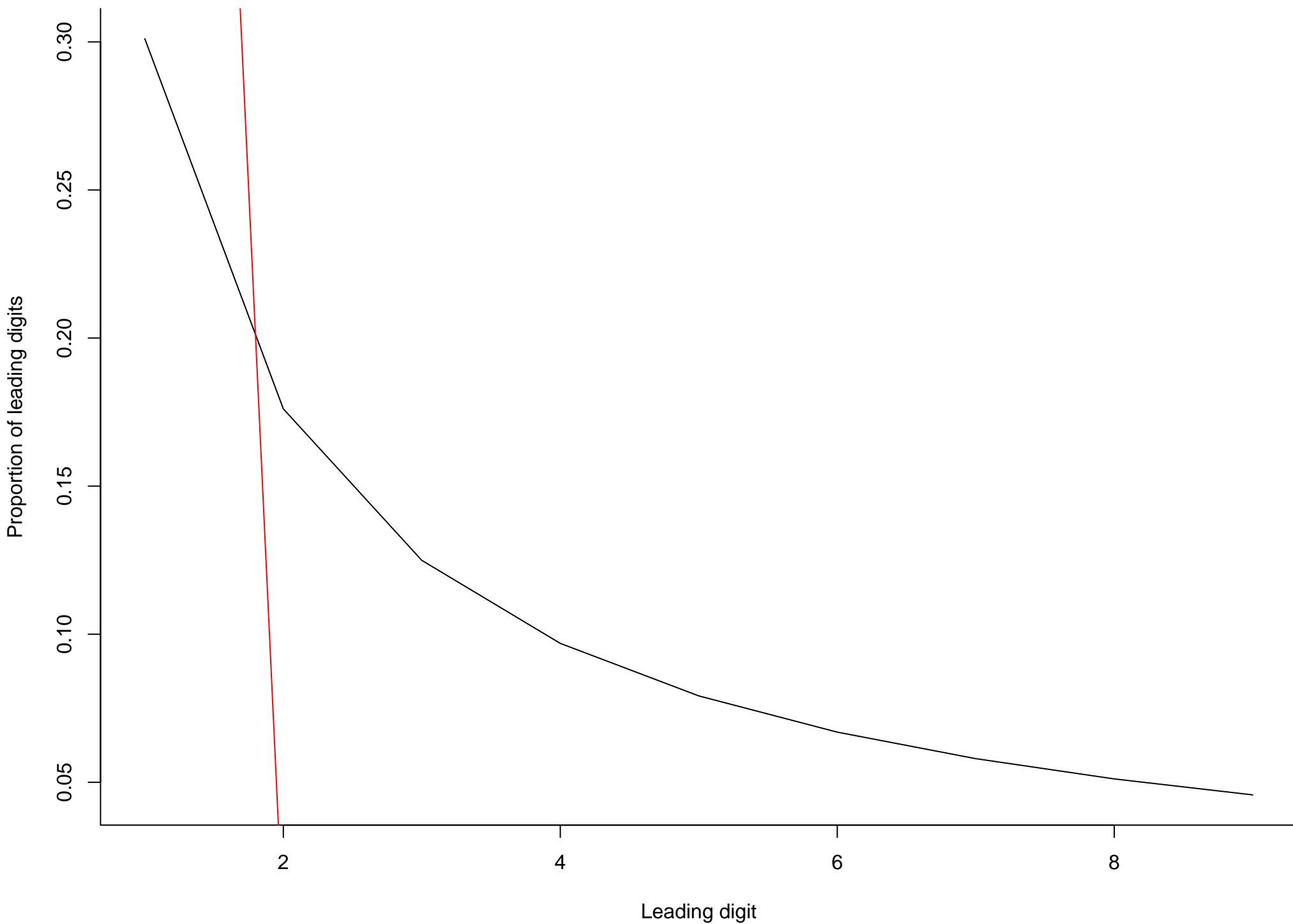


Comparison of leading digits to the Benford distribution

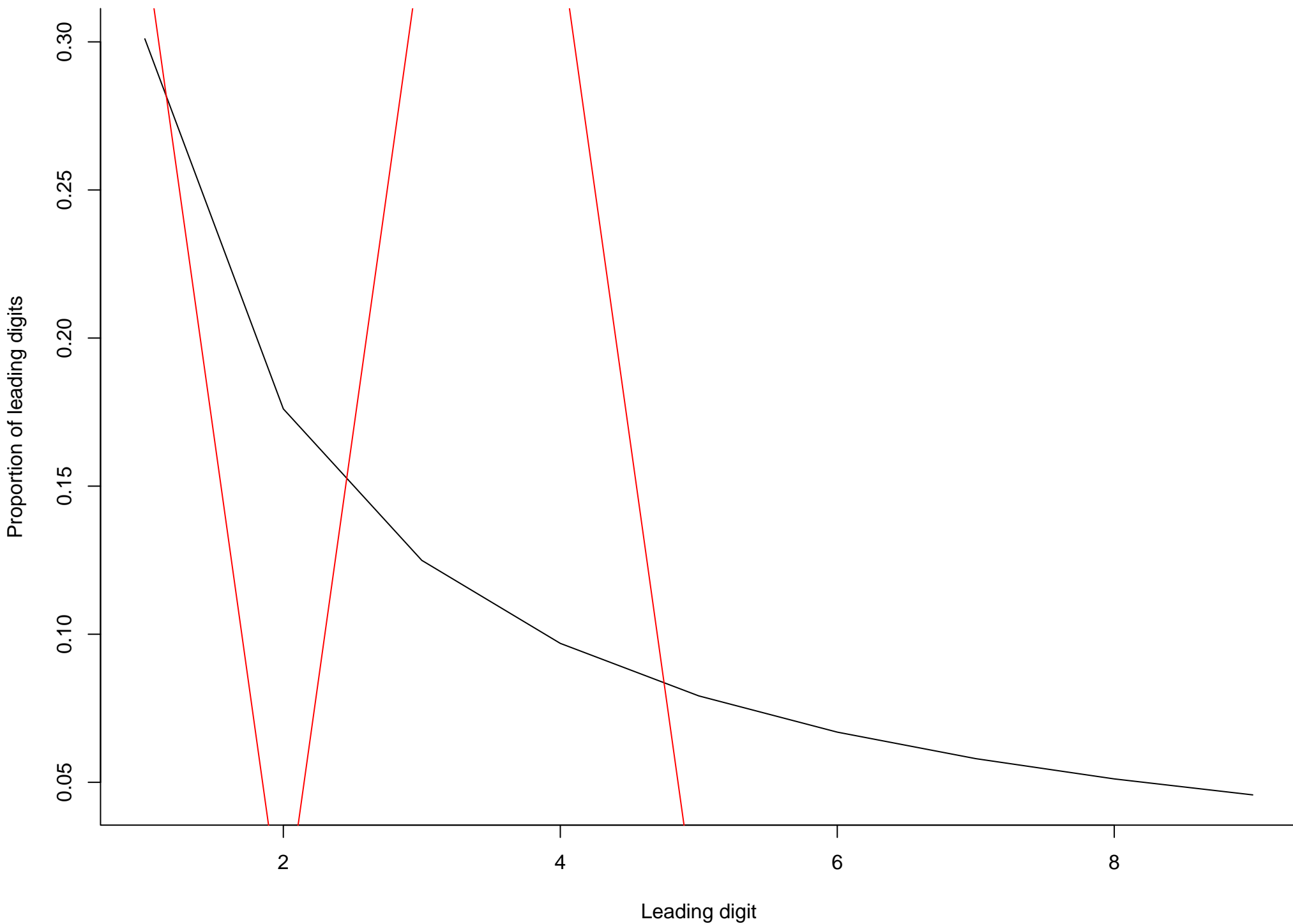




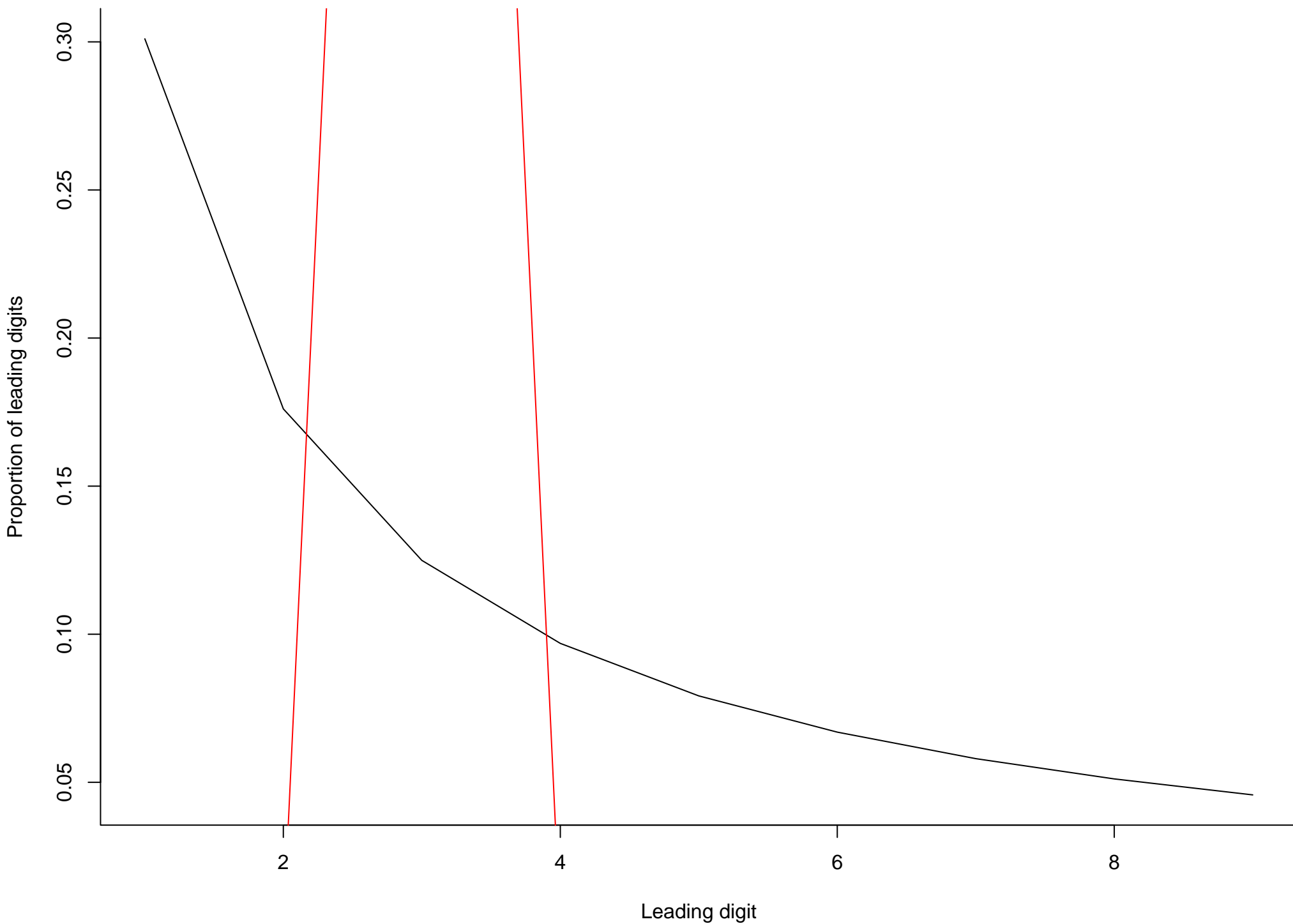
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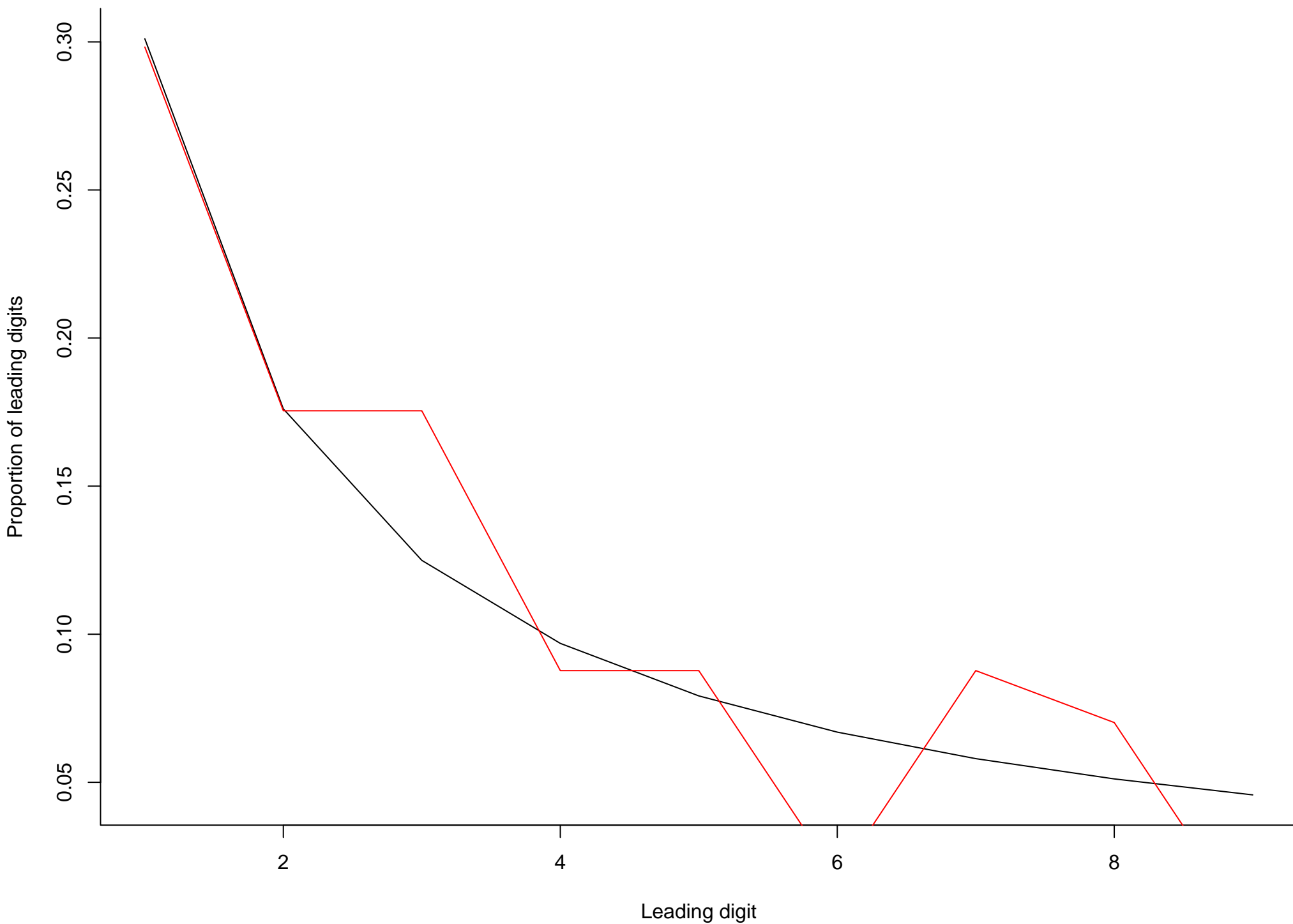
Comparison of leading digits to the Benford distribution



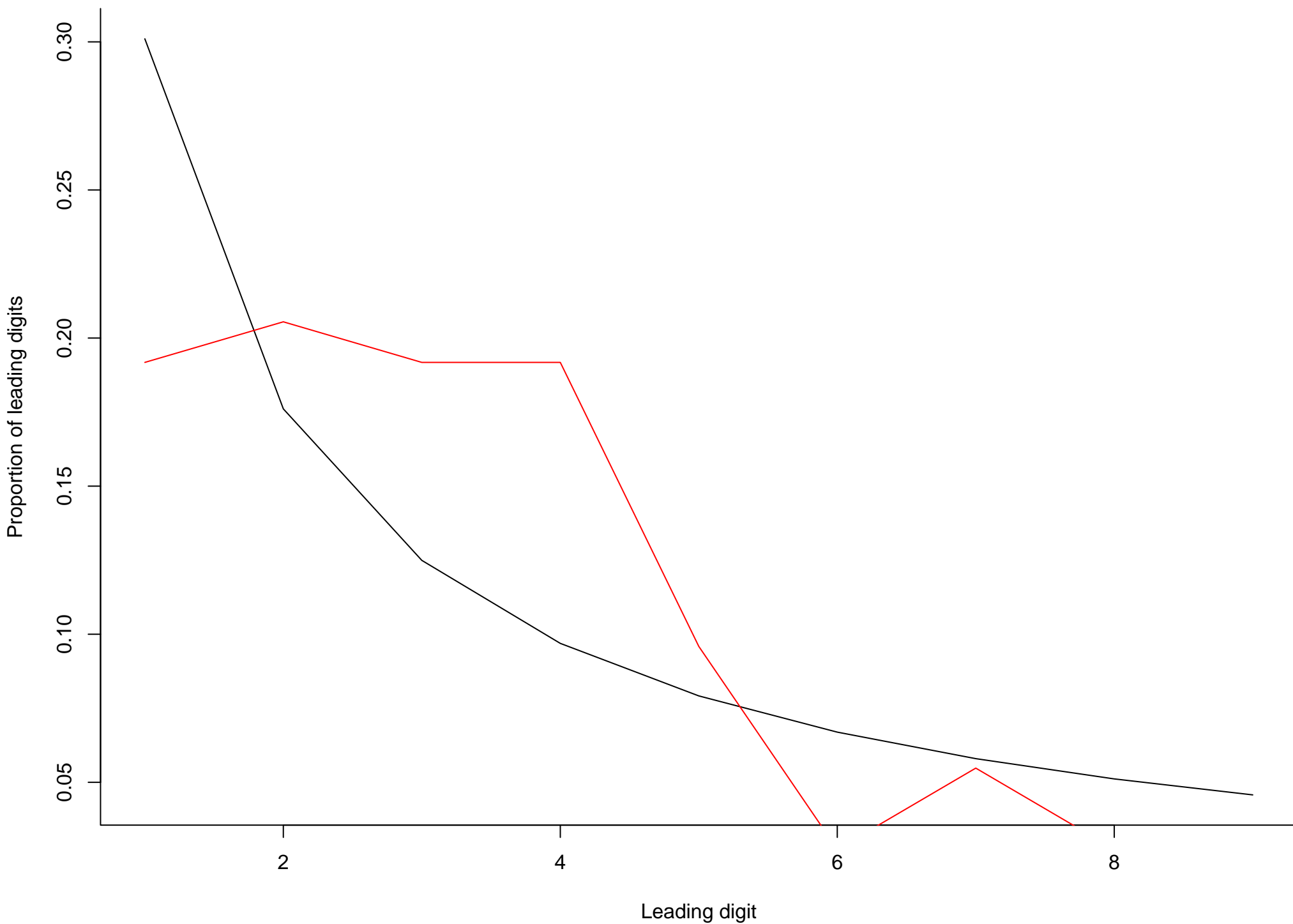
Comparison of leading digits to the Benford distribution



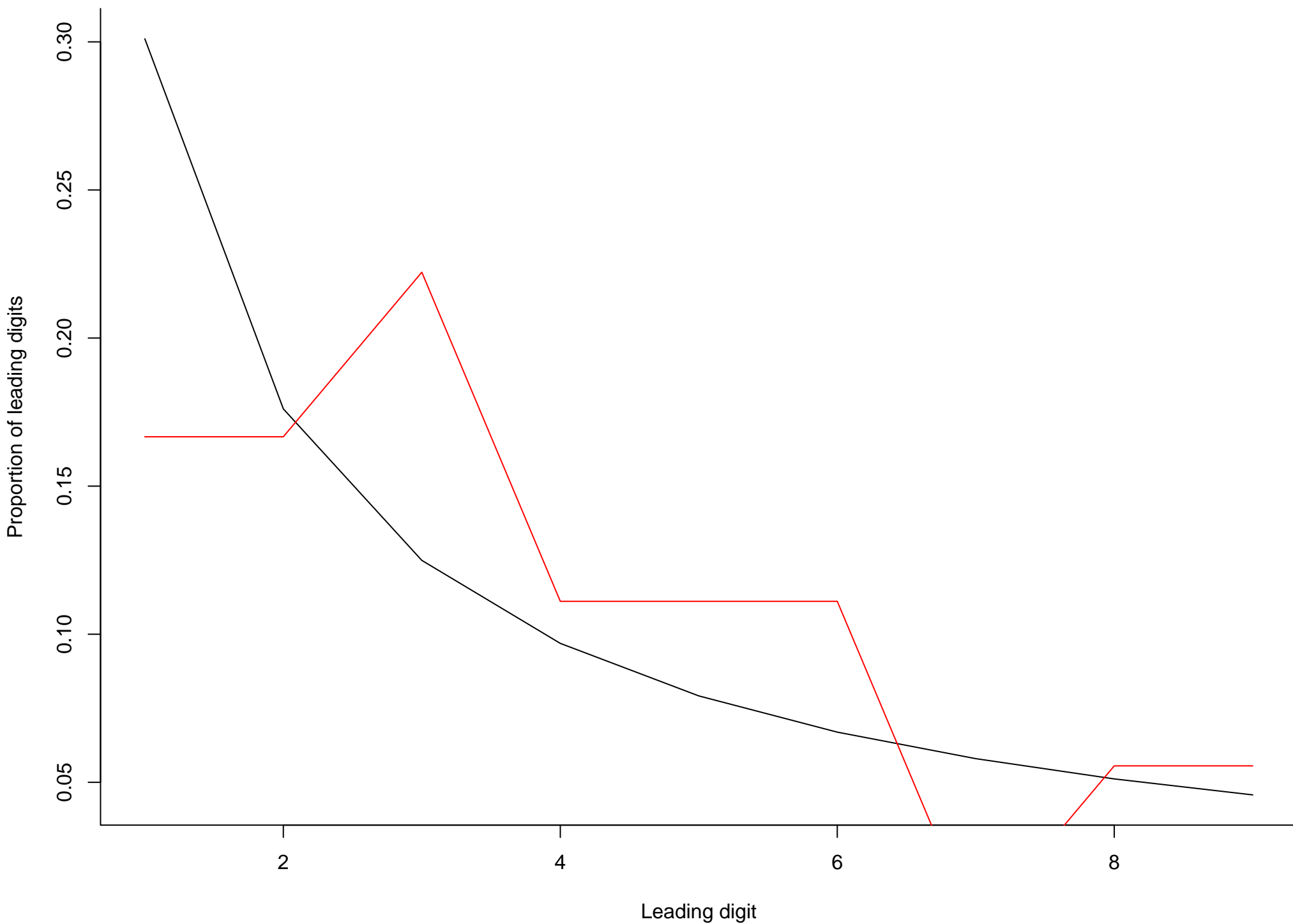
Comparison of leading digits to the Benford distribution



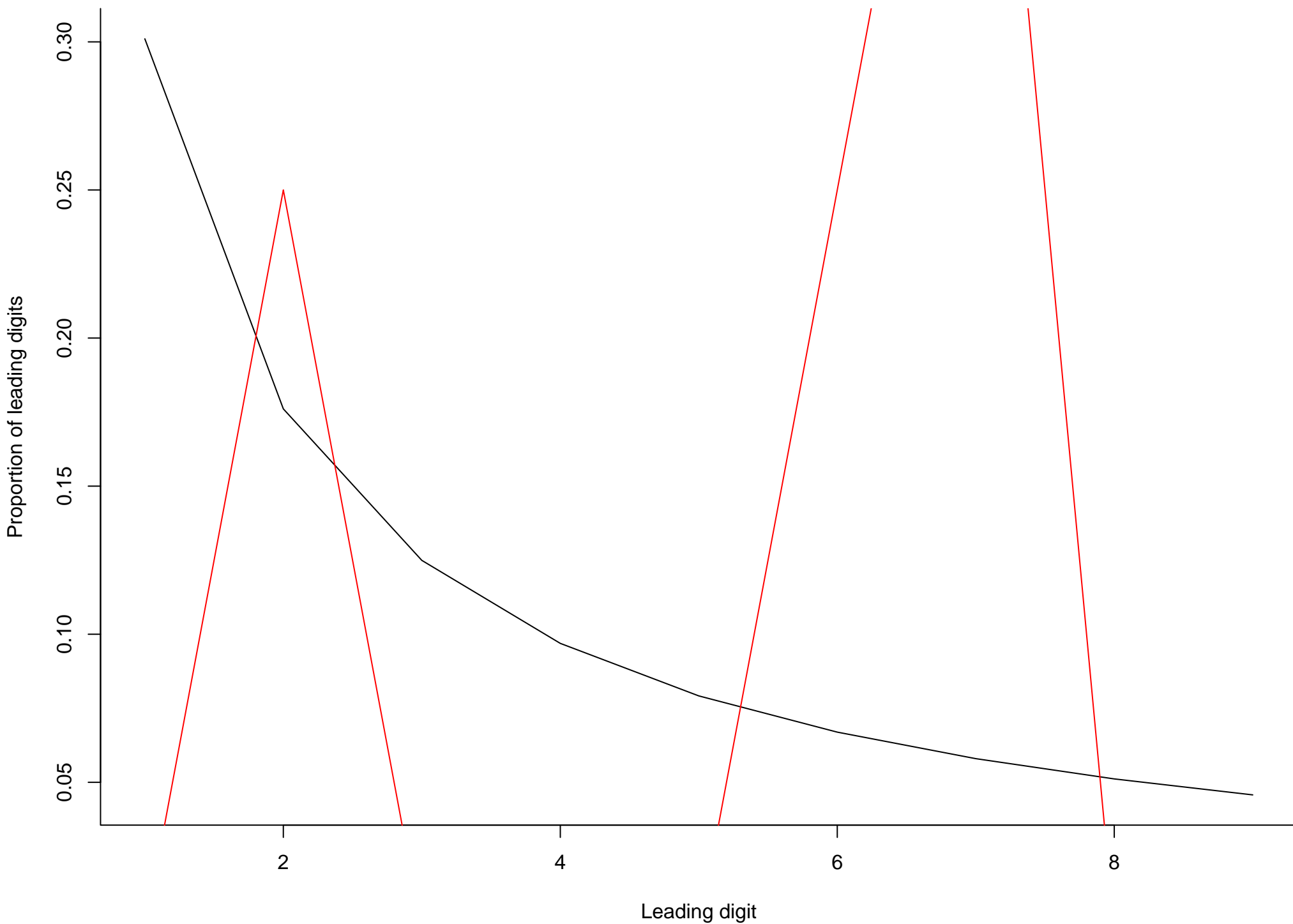
Comparison of leading digits to the Benford distribution



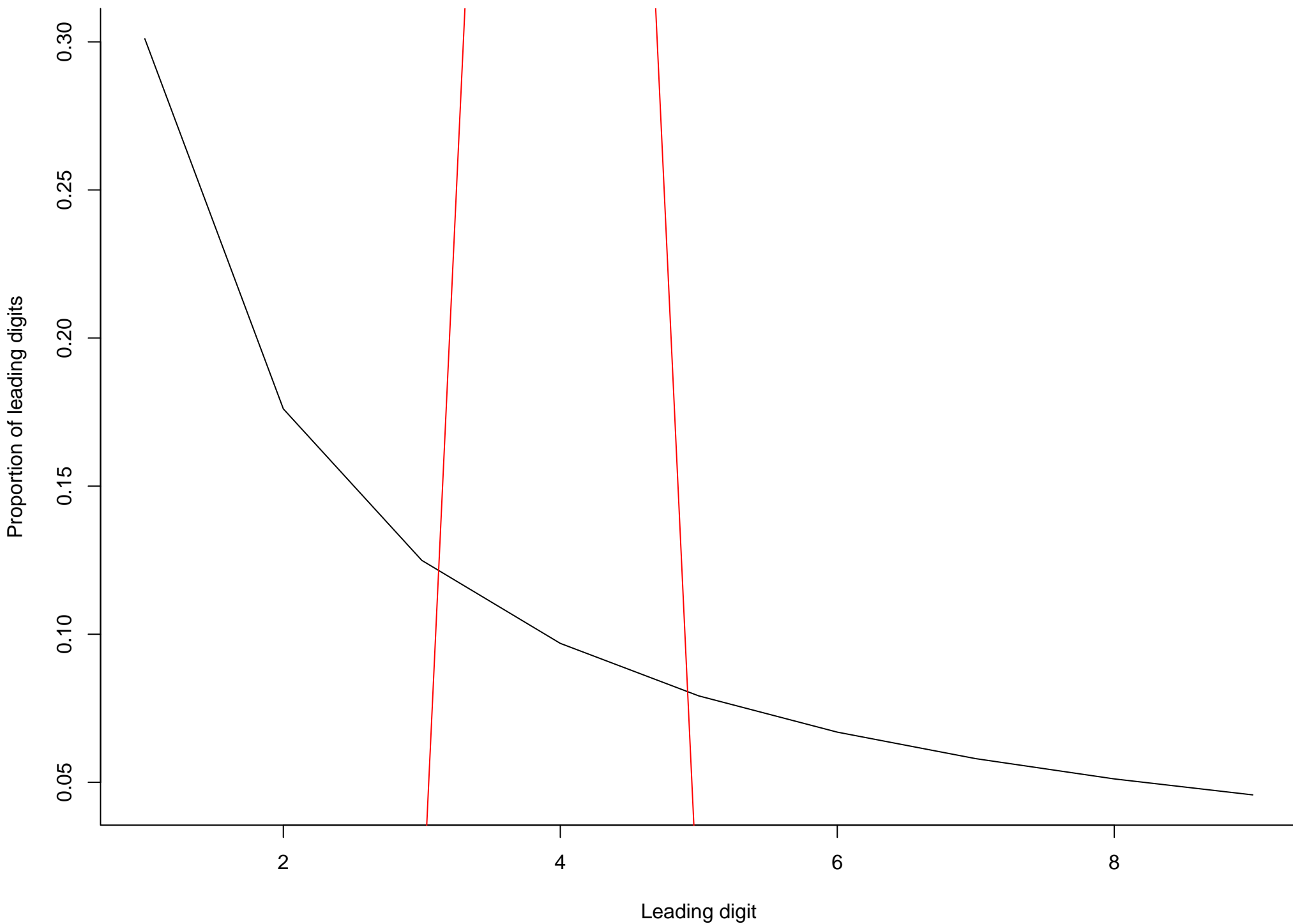
Comparison of leading digits to the Benford distribution



**Comparison of leading digits to the Benford distribution**

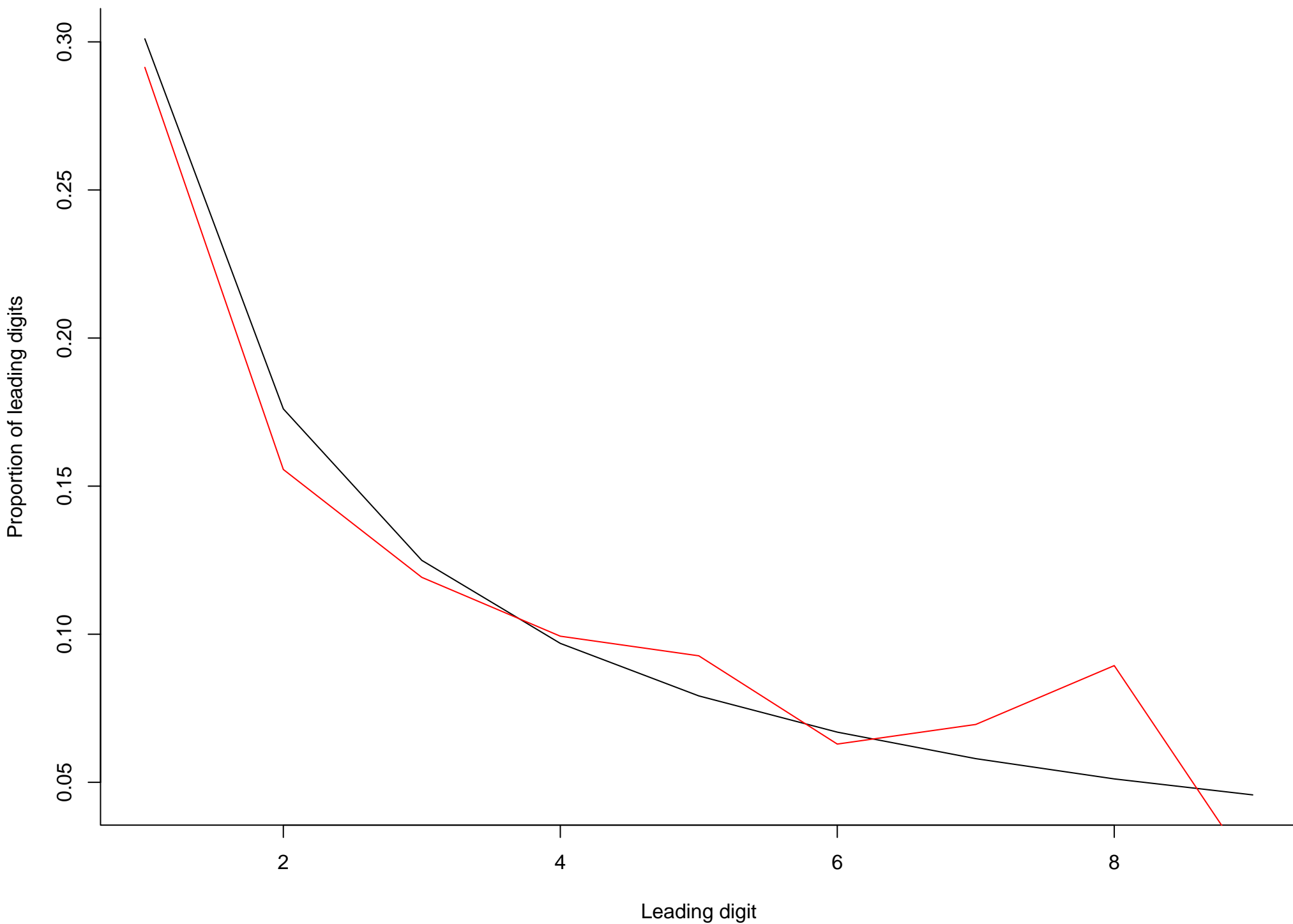


Comparison of leading digits to the Benford distribution

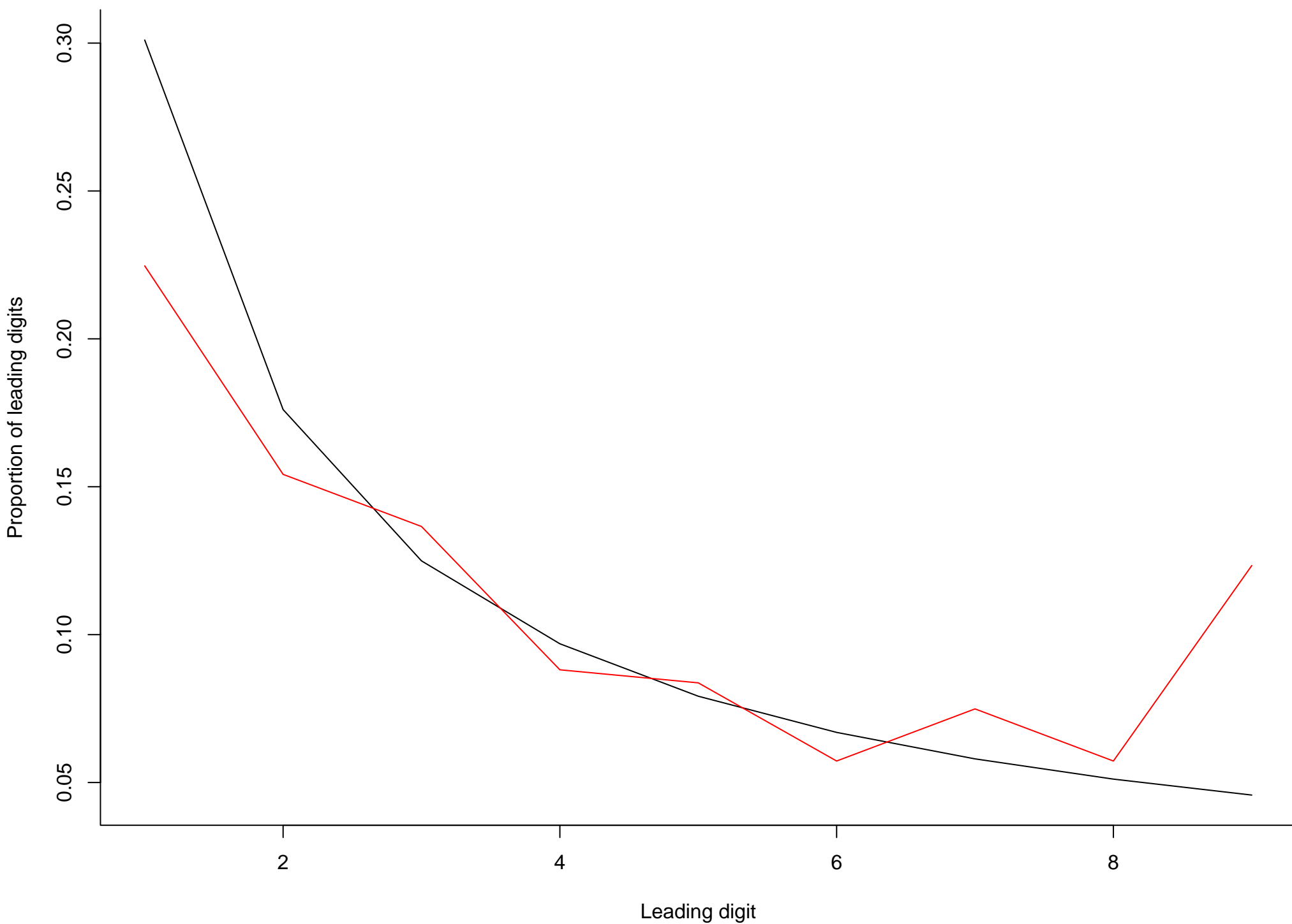




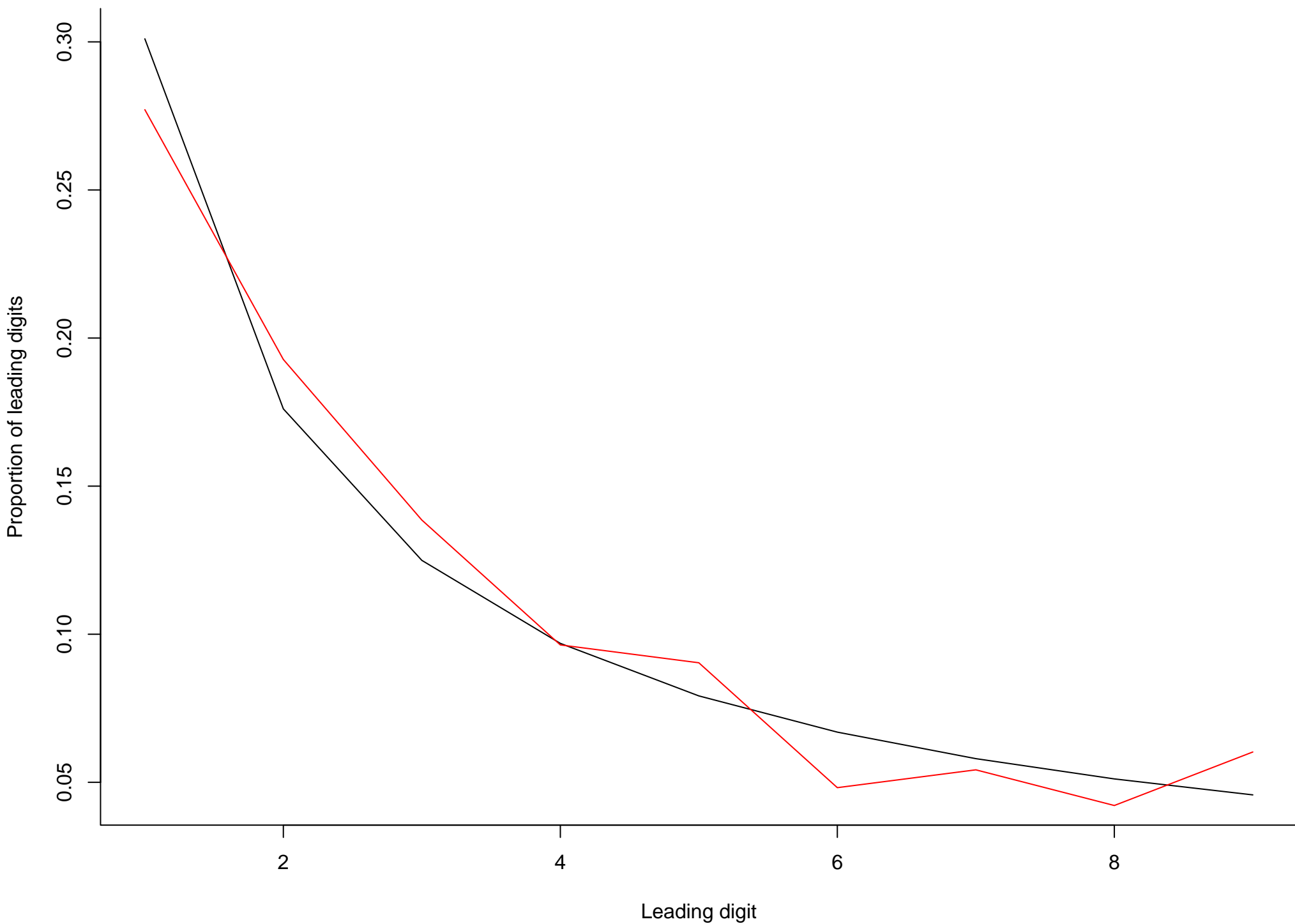
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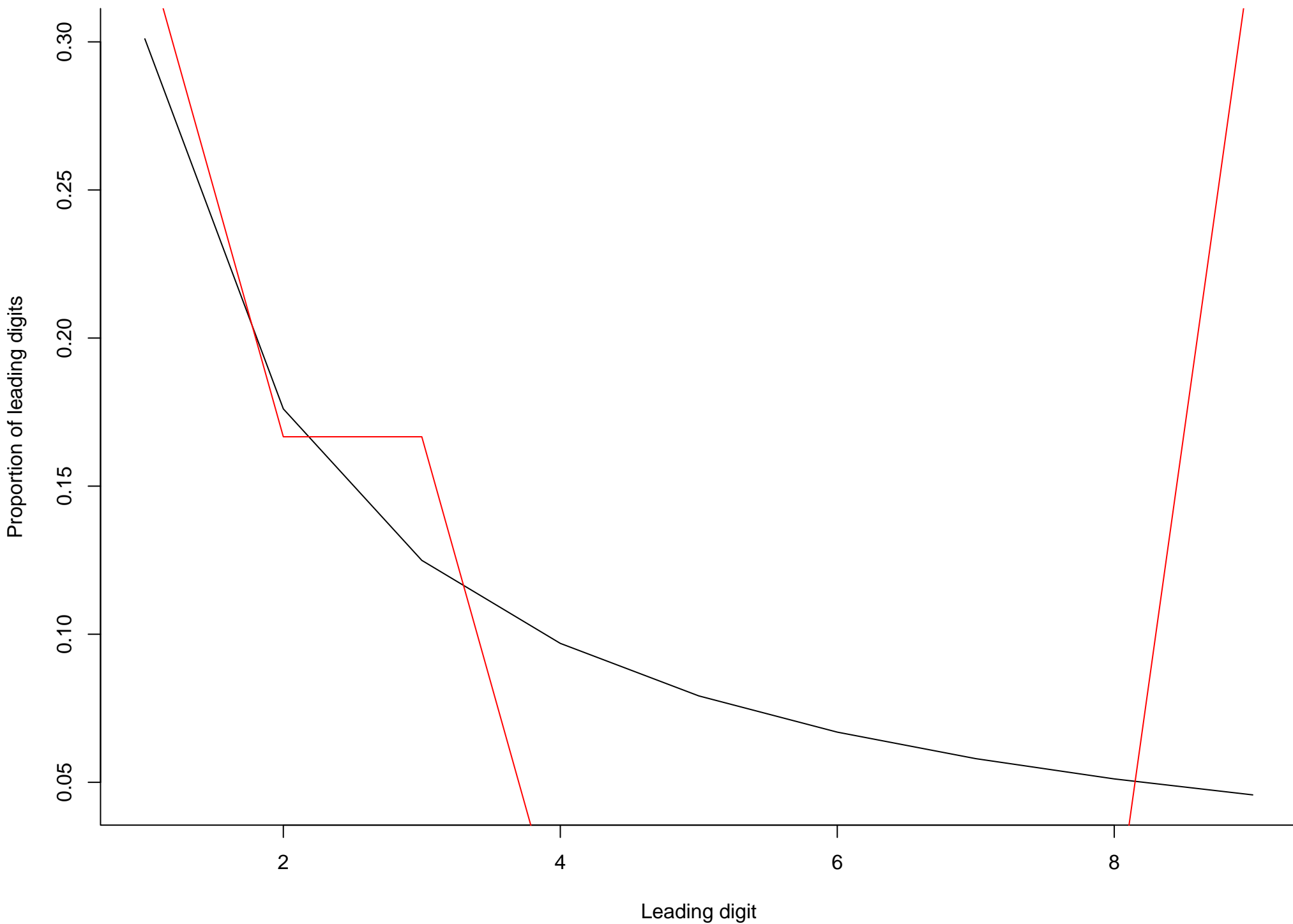
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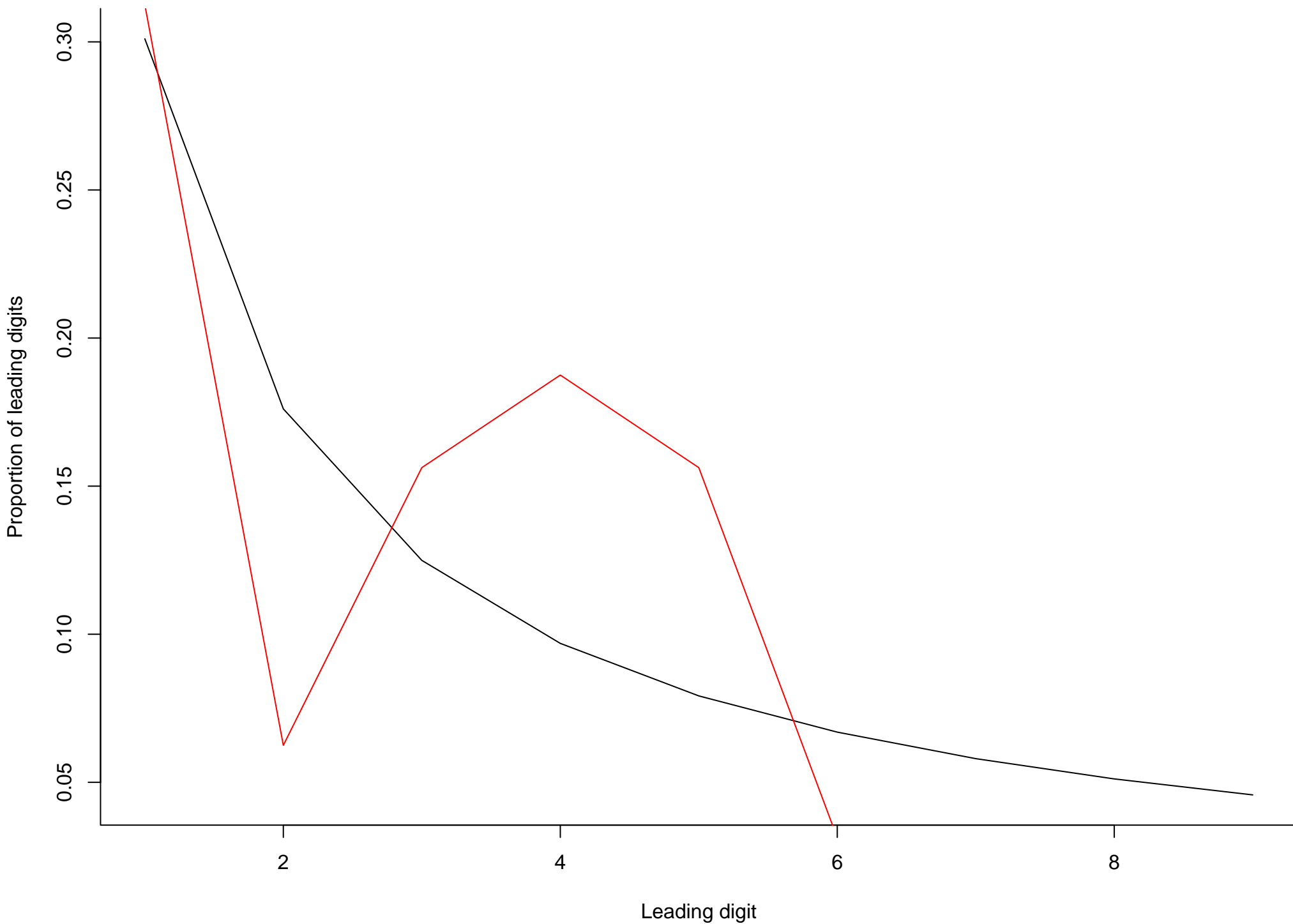
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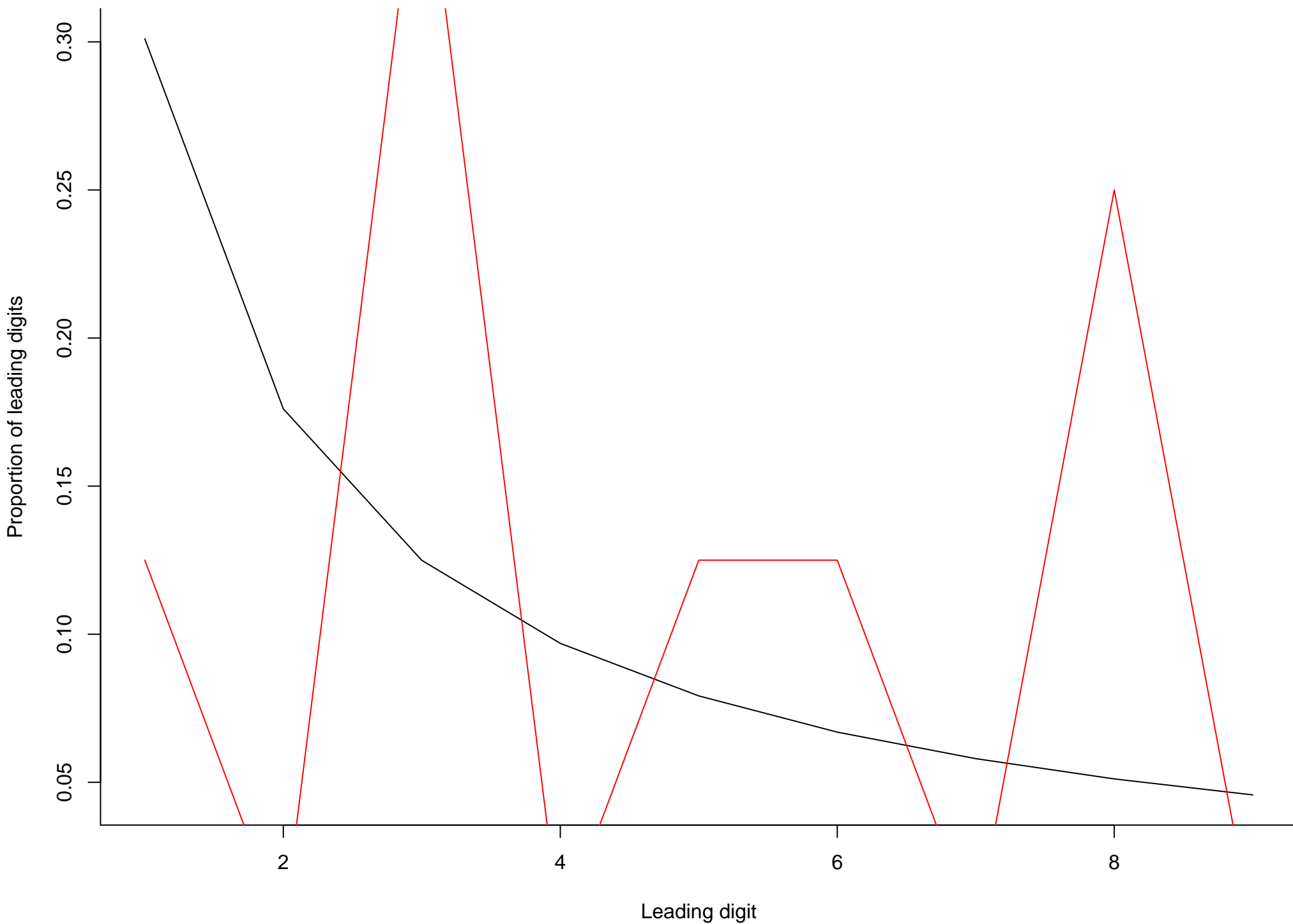
Comparison of leading digits to the Benford distribution



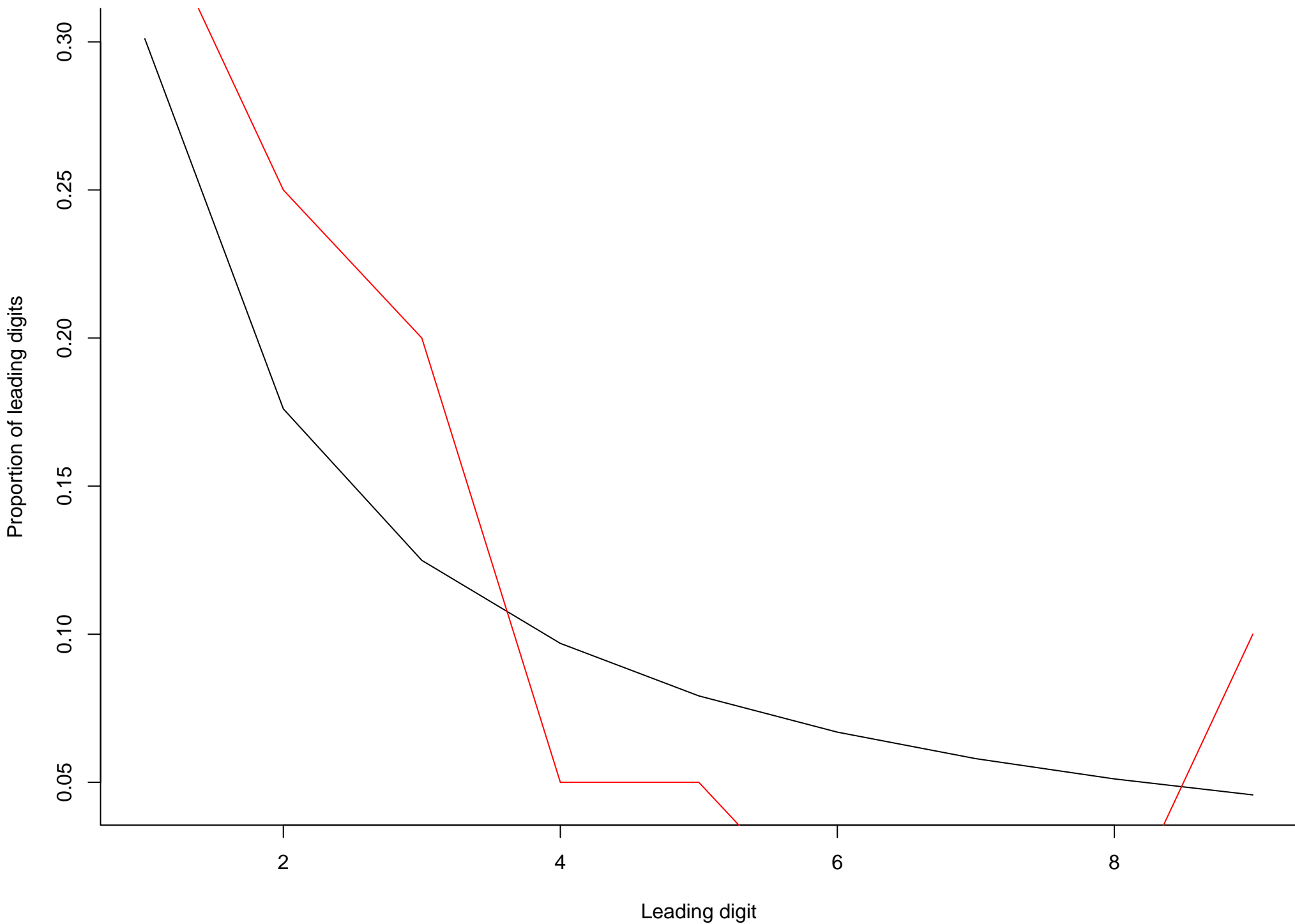
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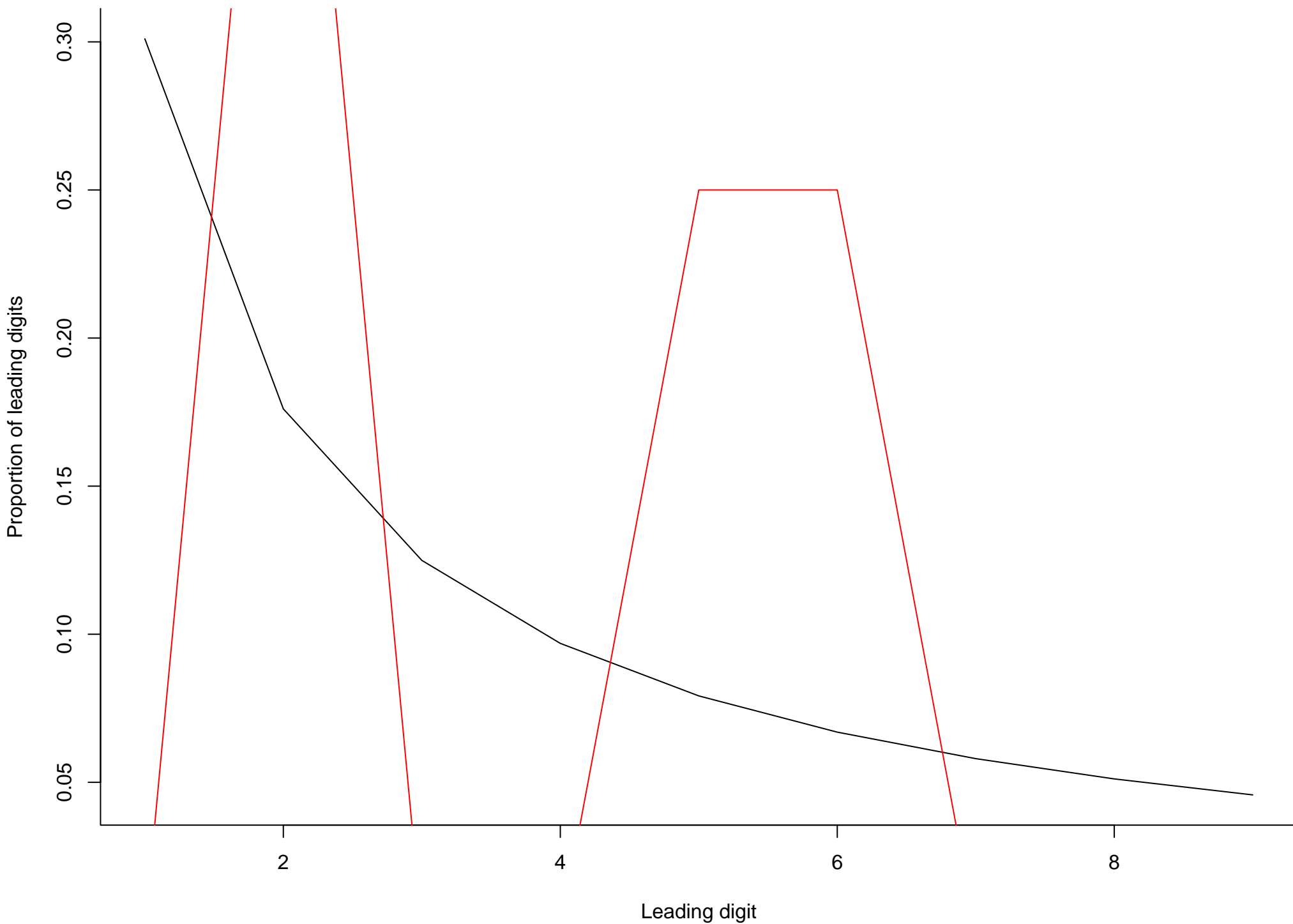
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

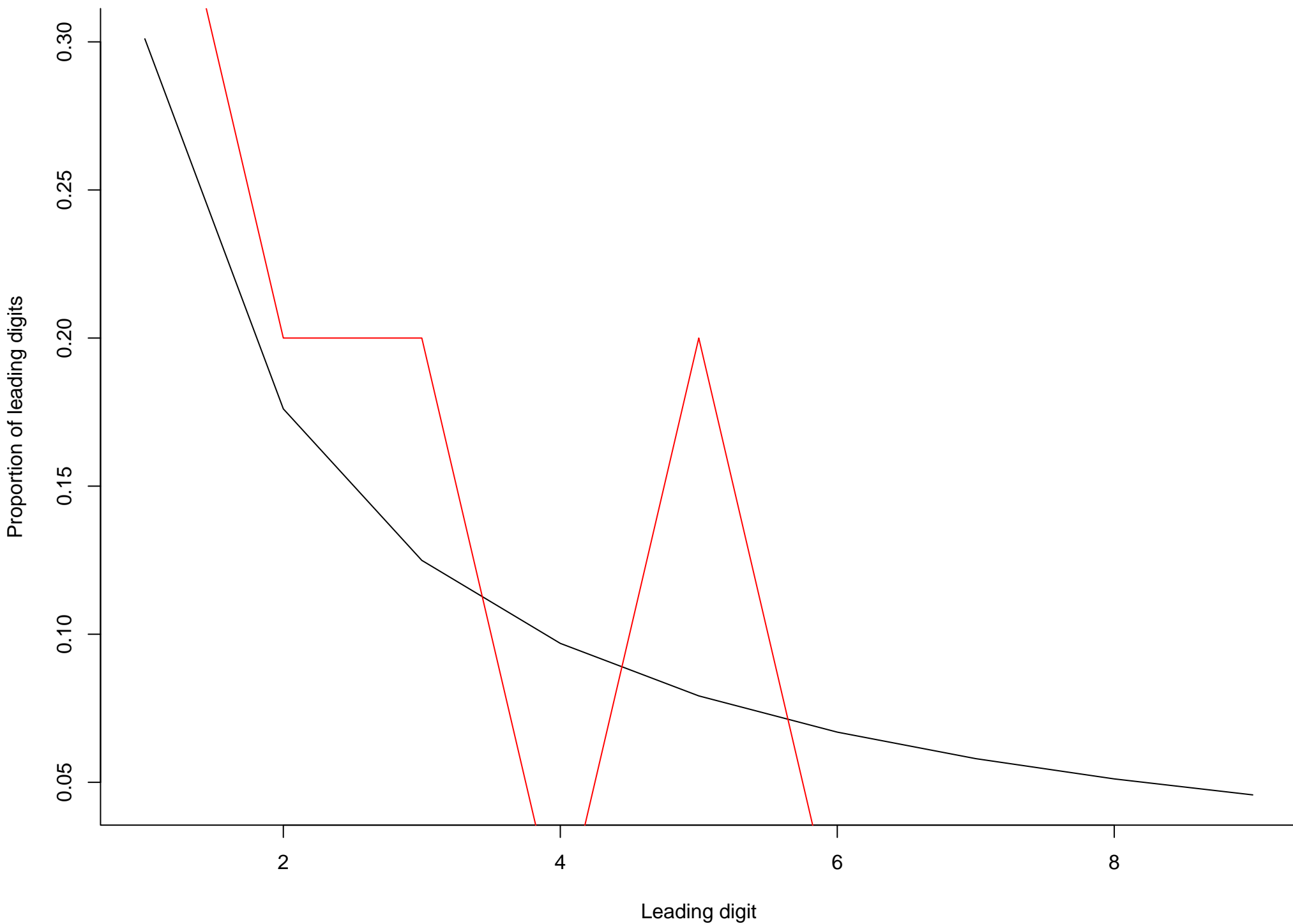


**Comparison of leading digits to the Benford distribution**

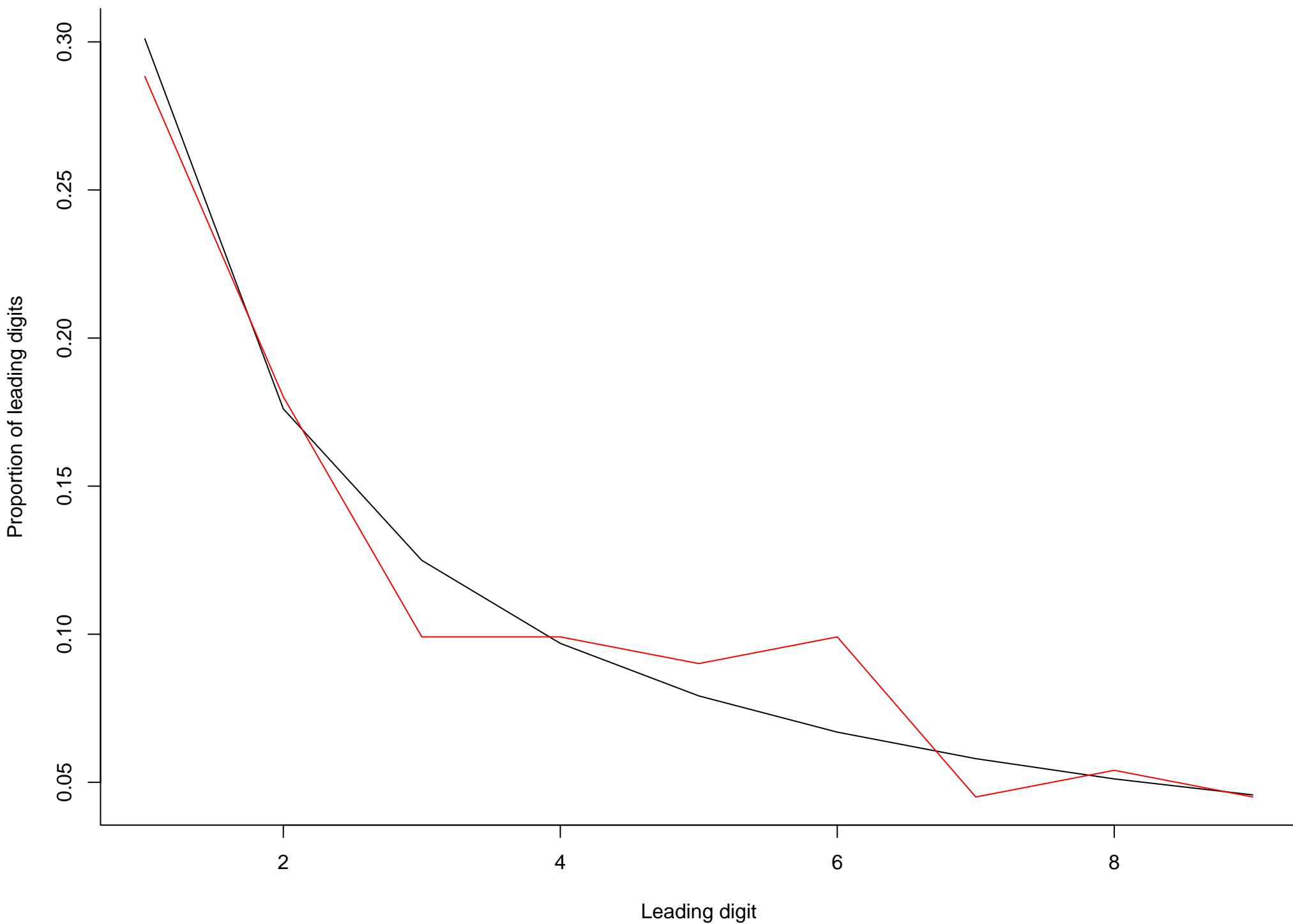




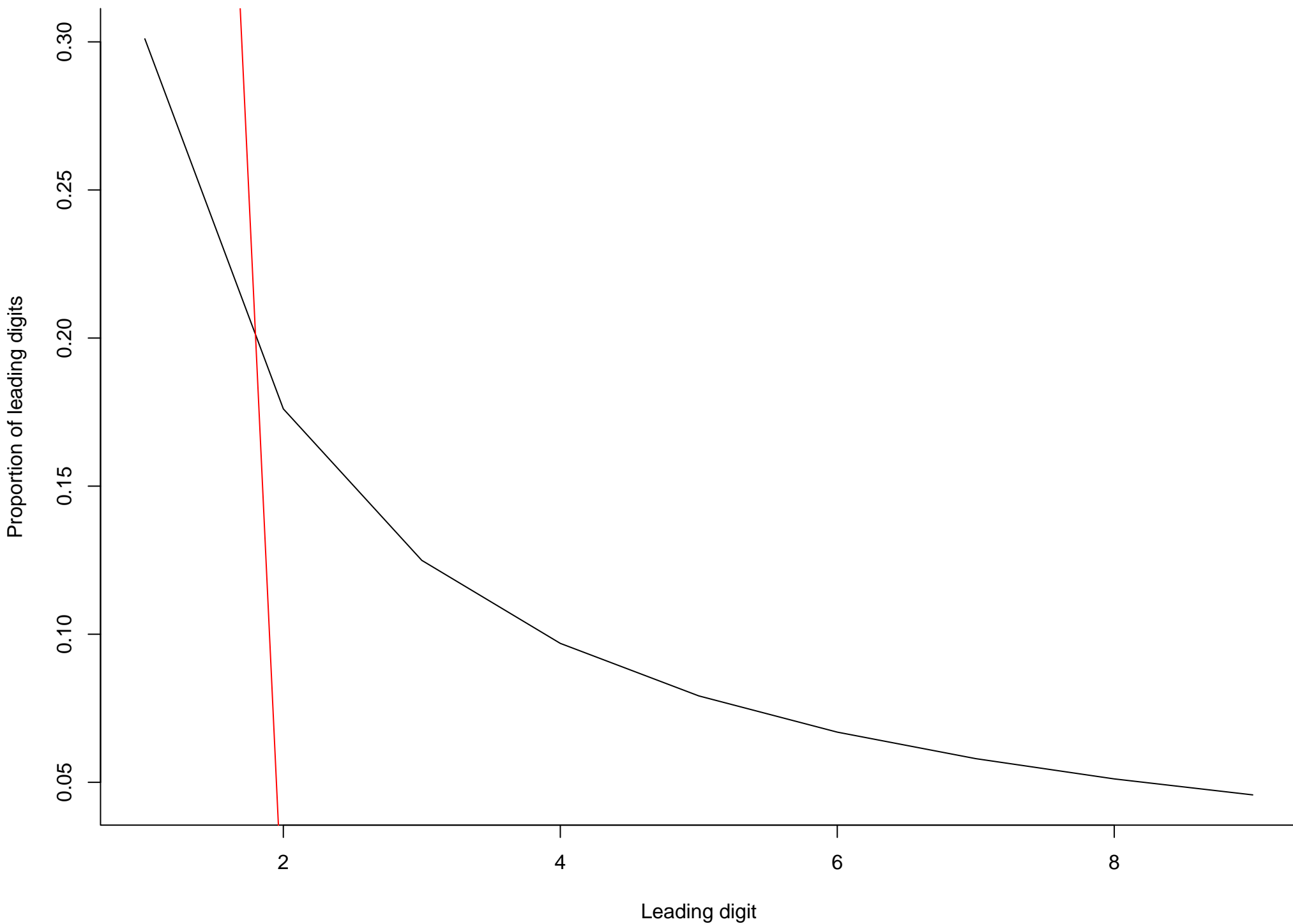
Comparison of leading digits to the Benford distribution



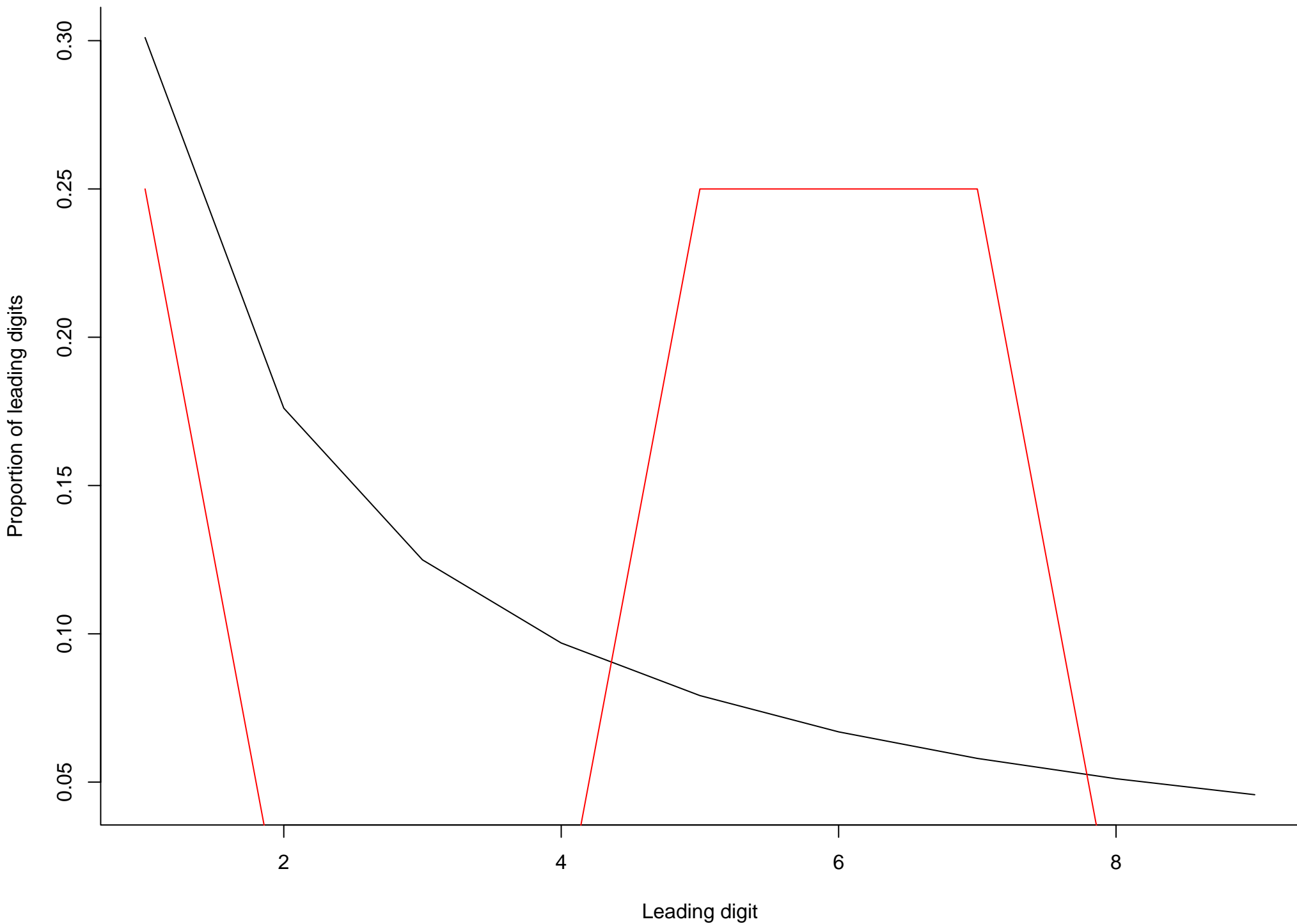
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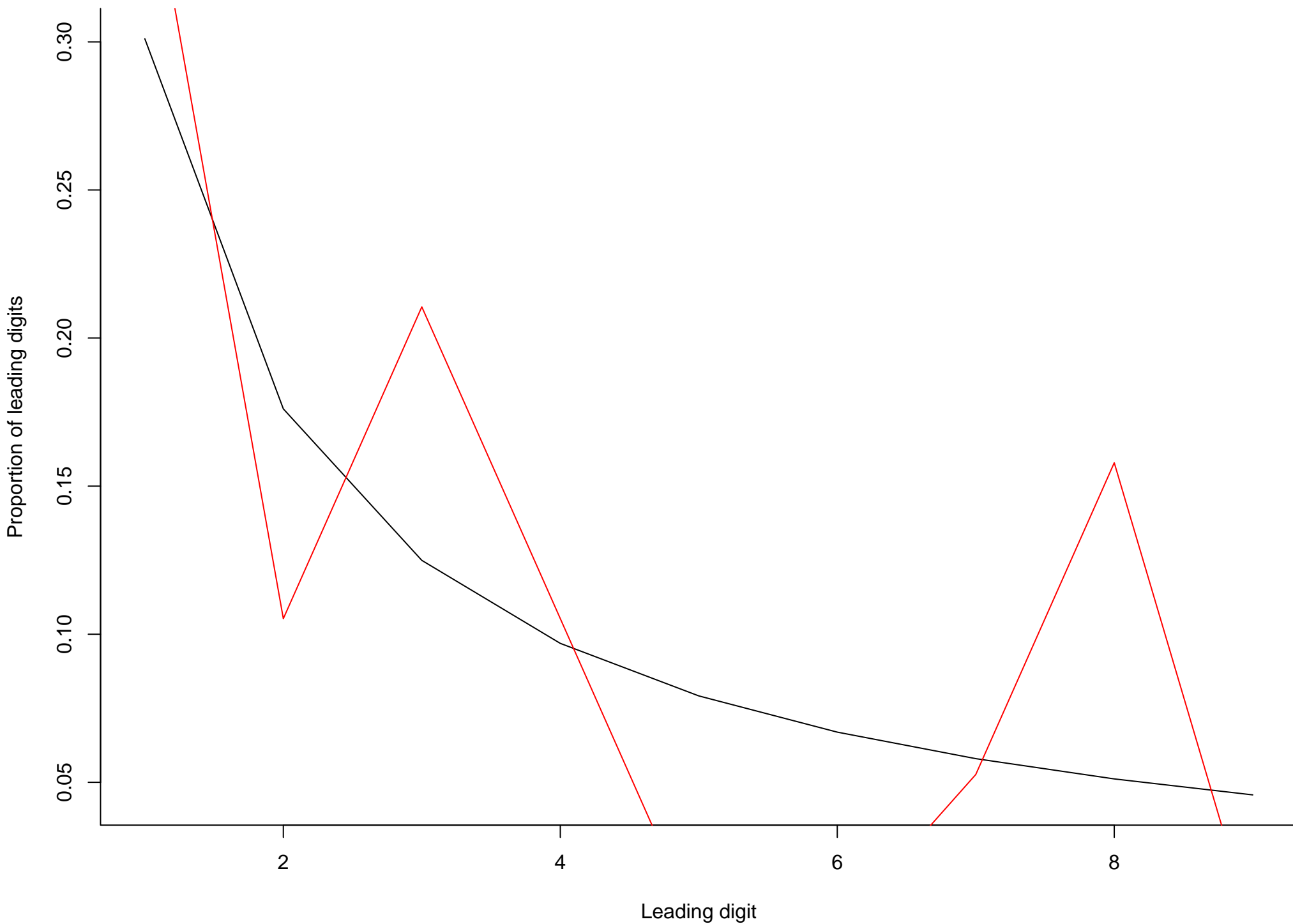
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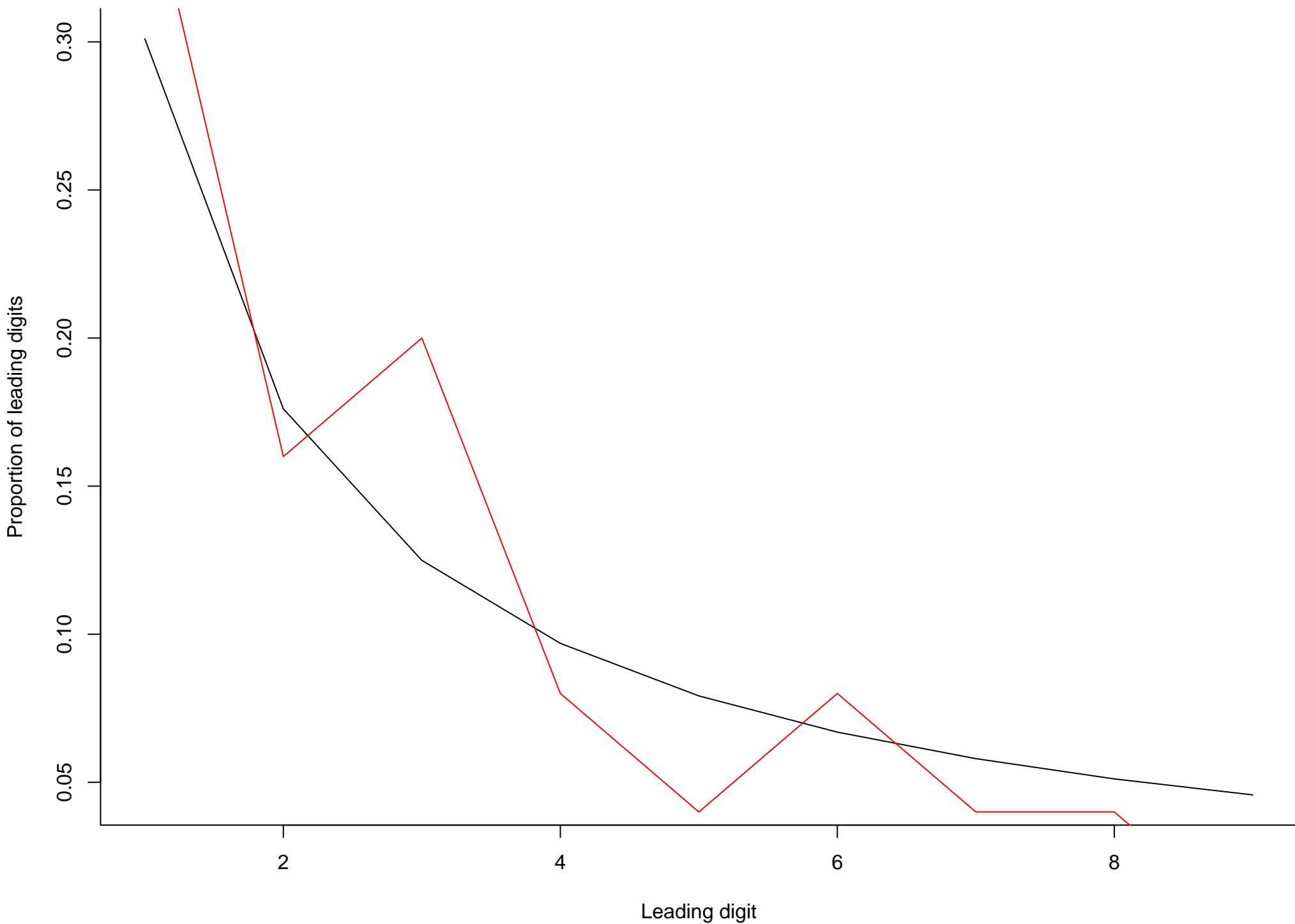
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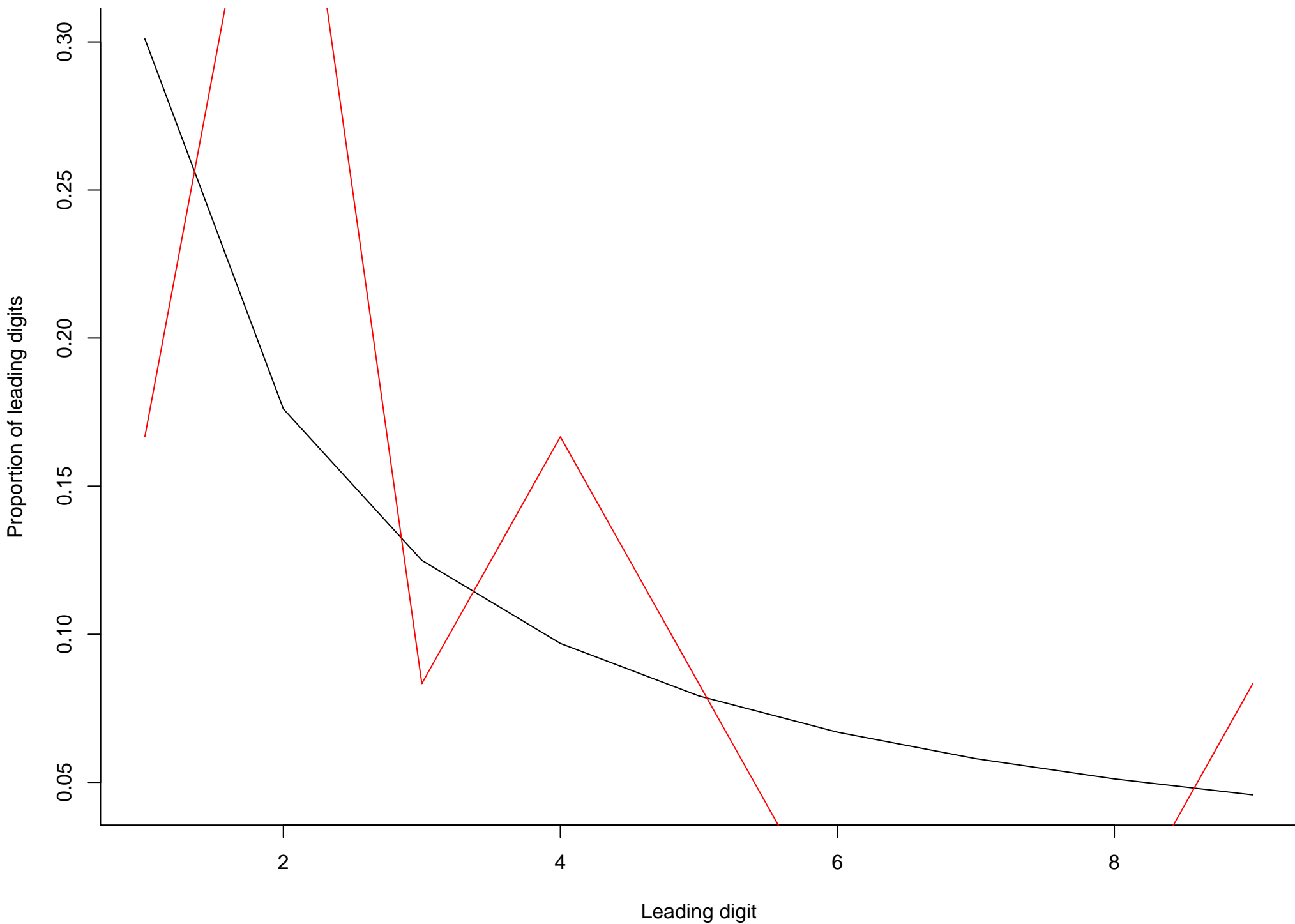
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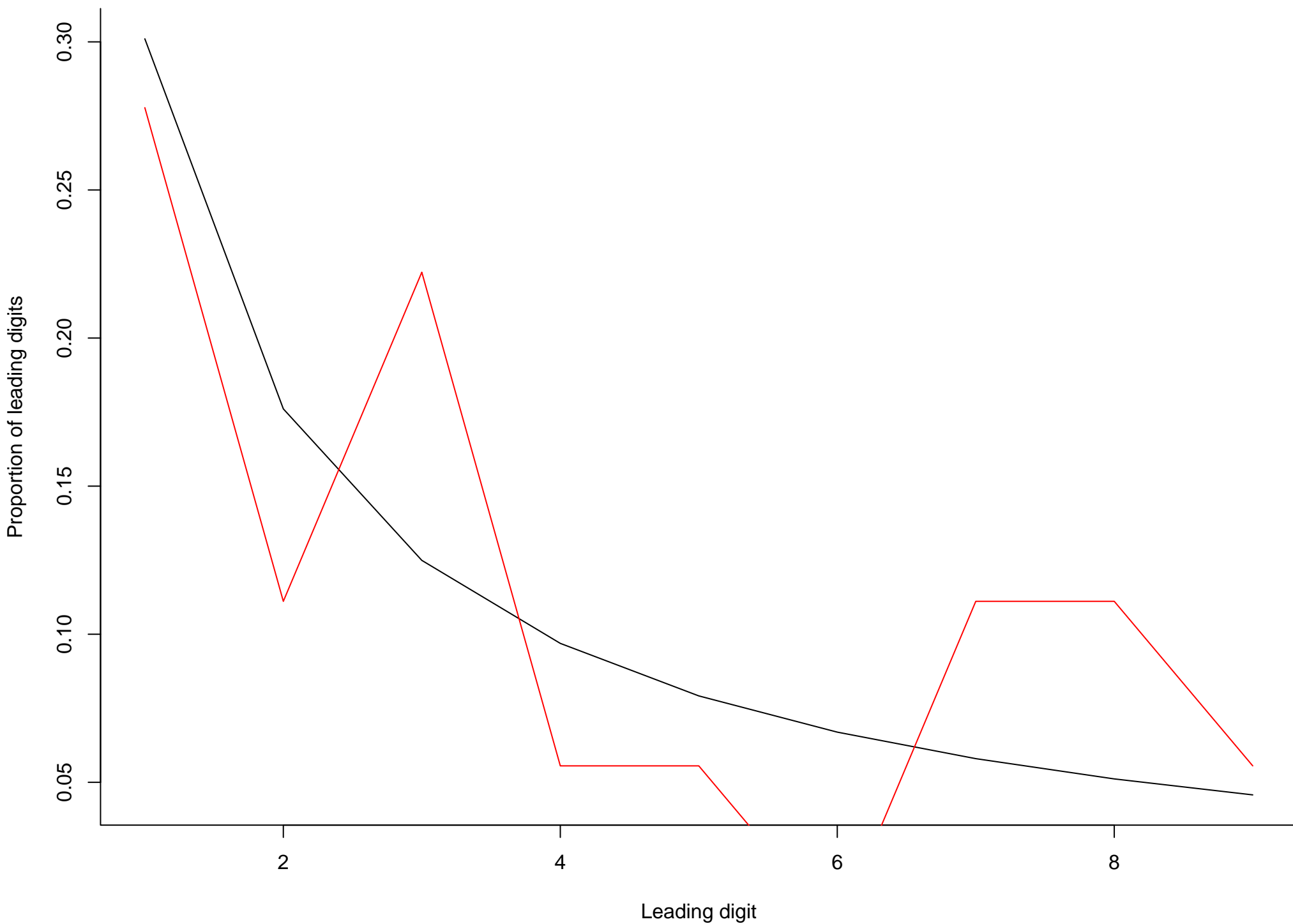
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

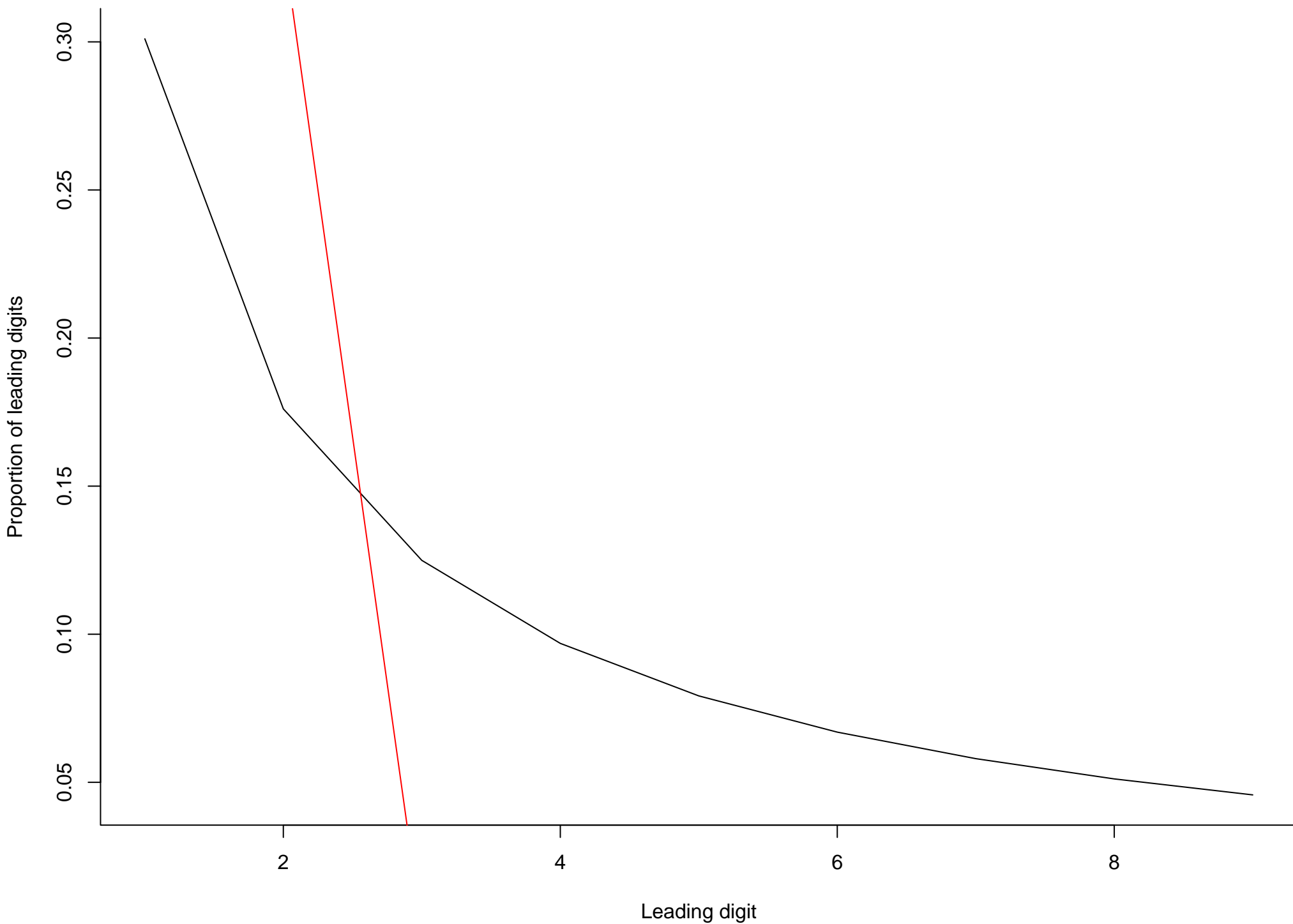


Comparison of leading digits to the Benford distribution

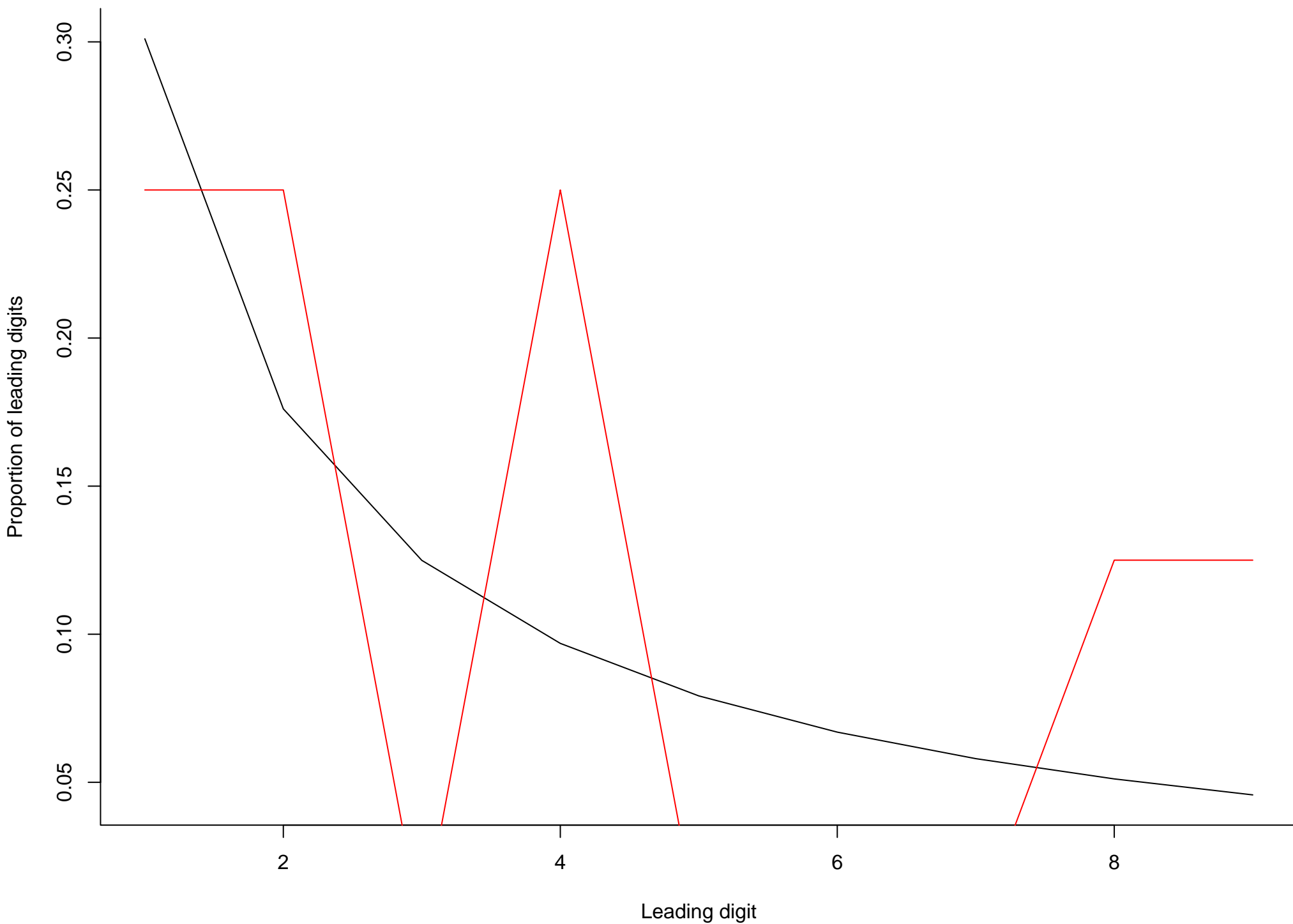




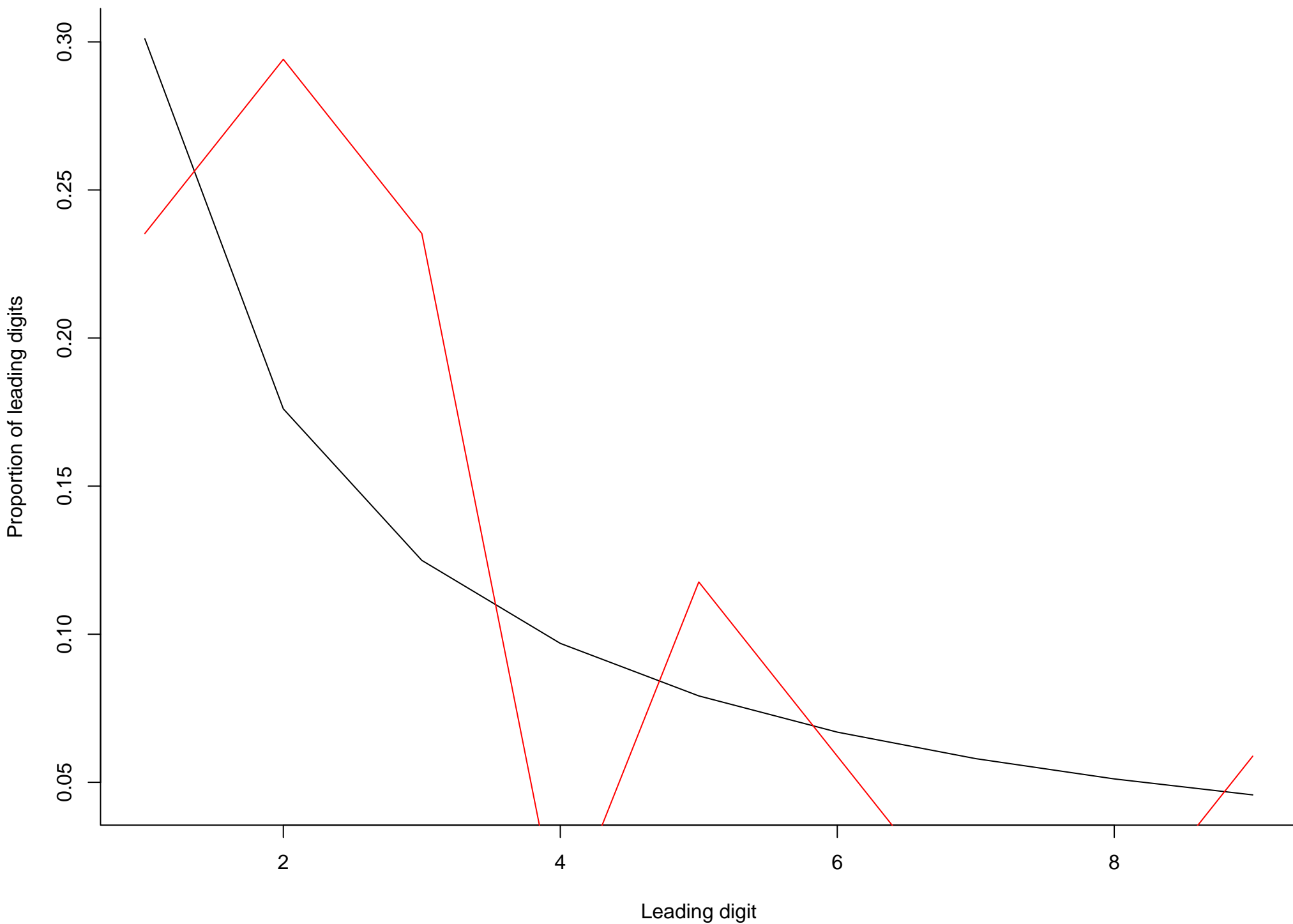
Comparison of leading digits to the Benford distribution



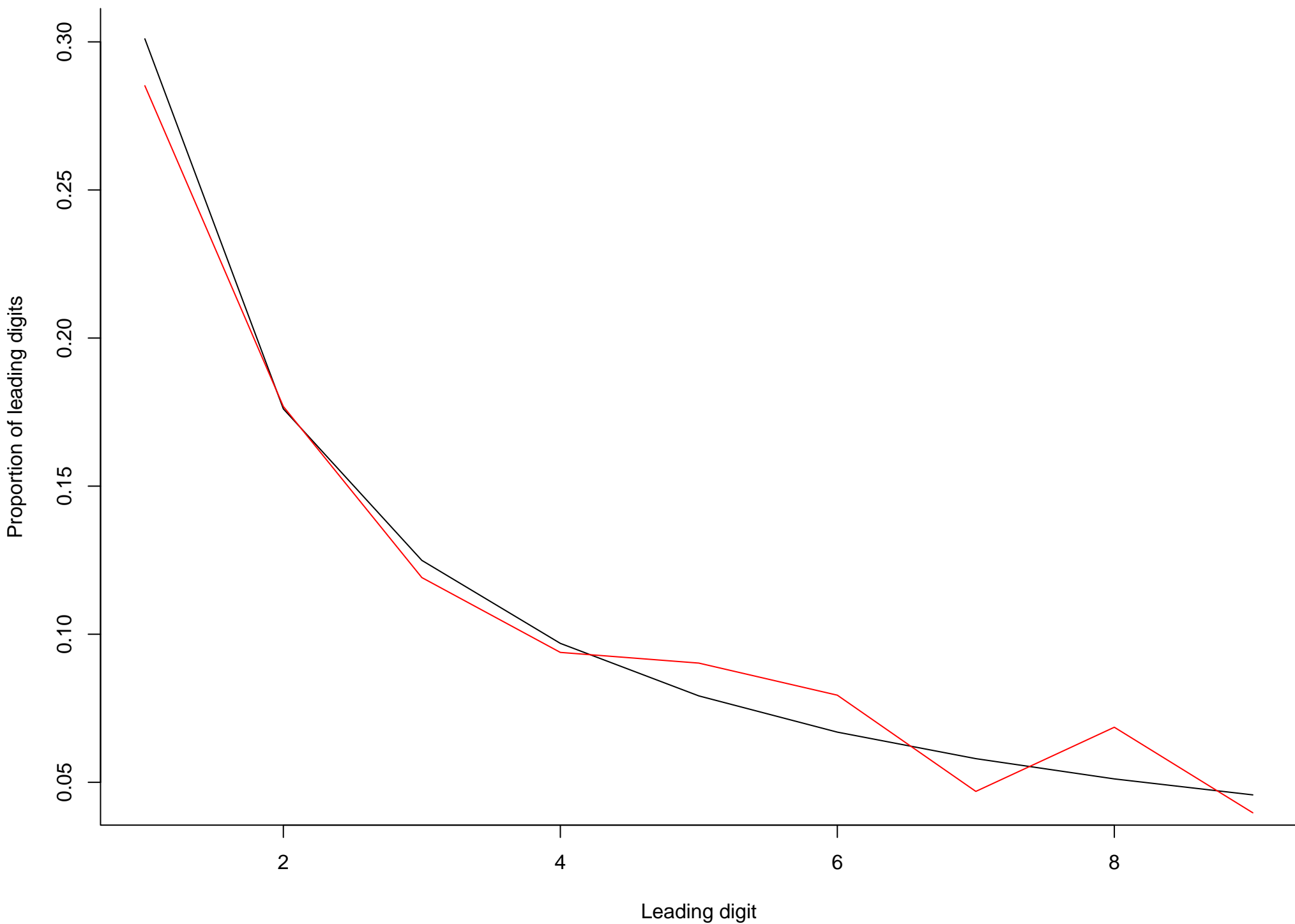
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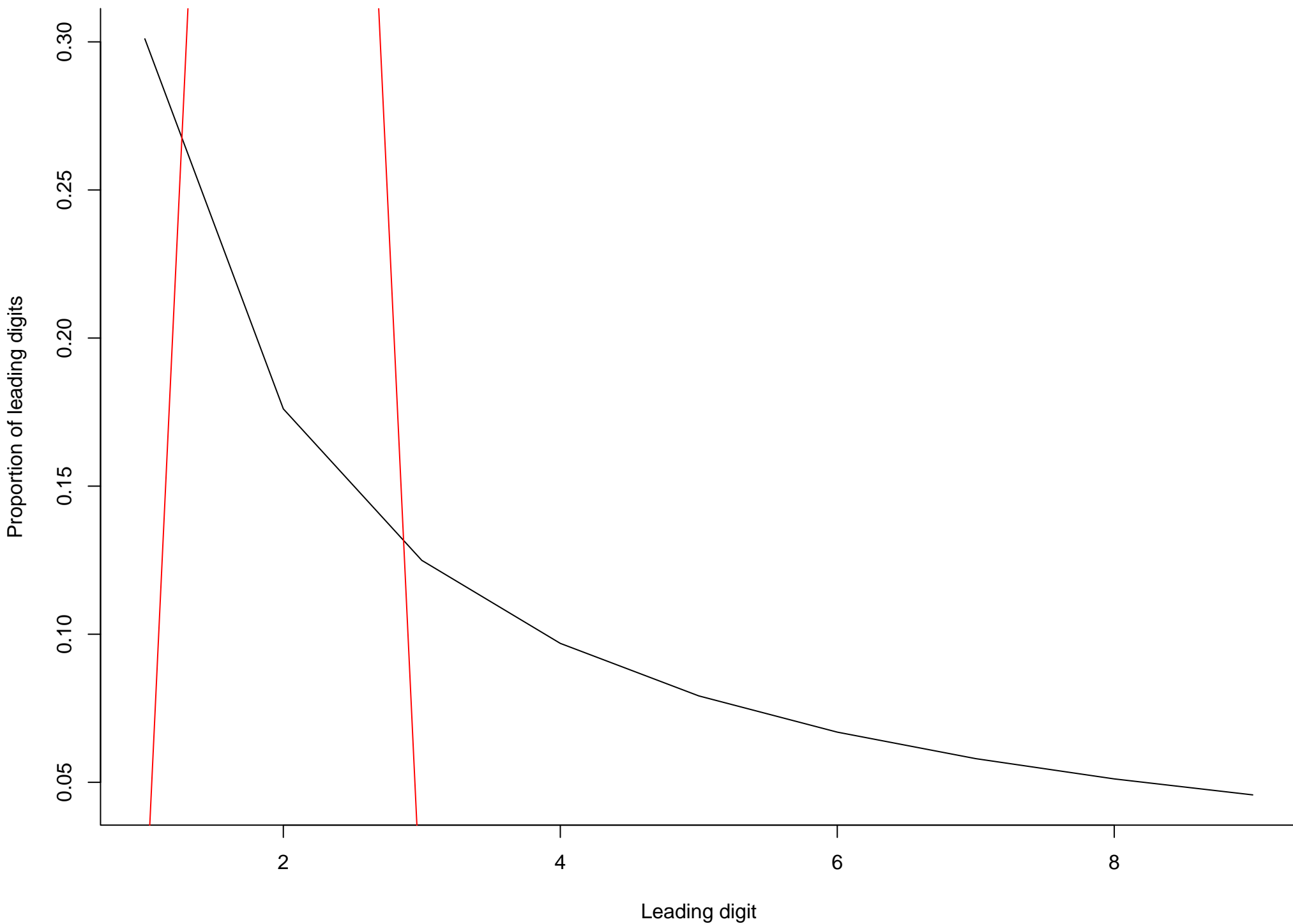
Comparison of leading digits to the Benford distribution



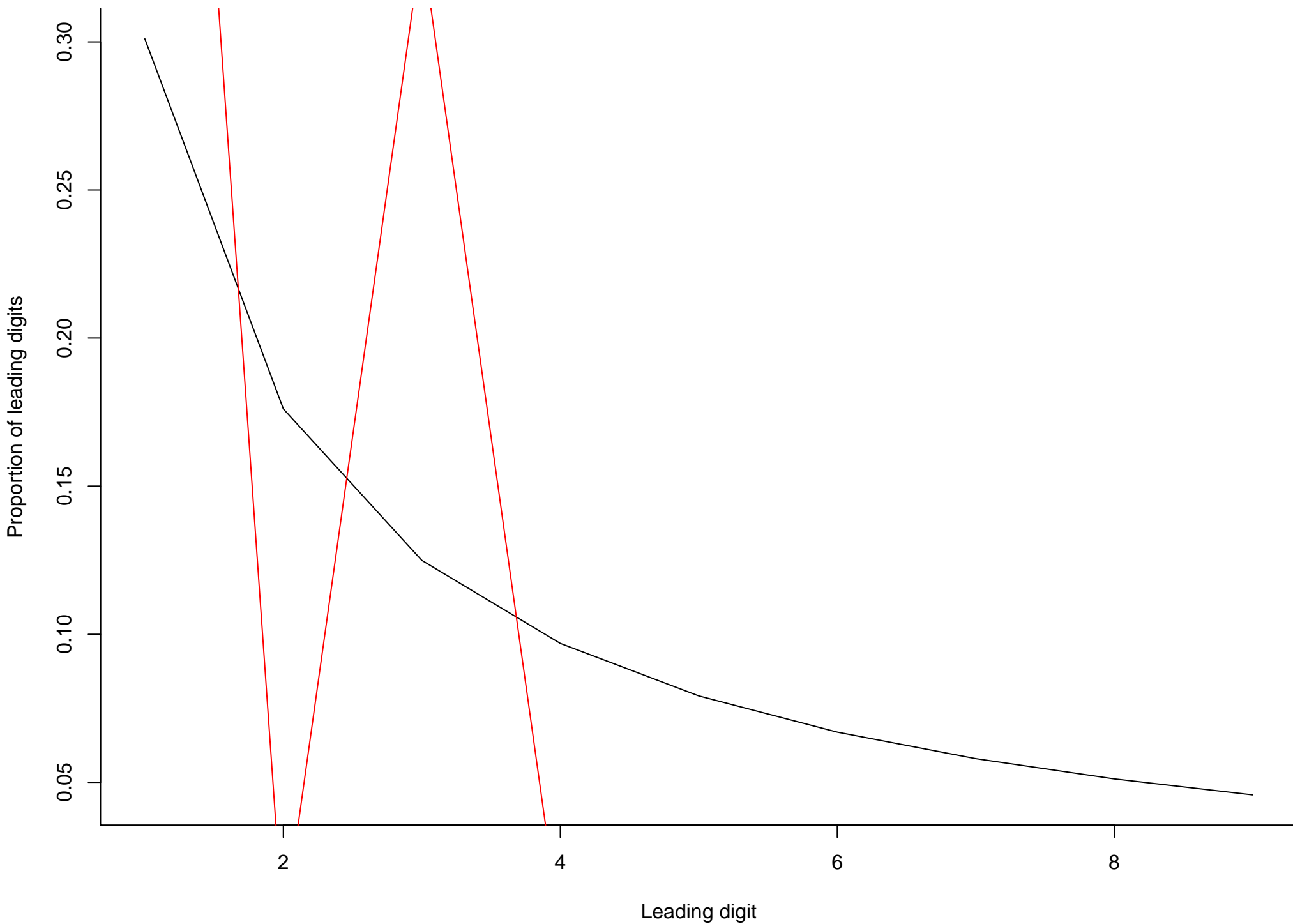
Comparison of leading digits to the Benford distribution



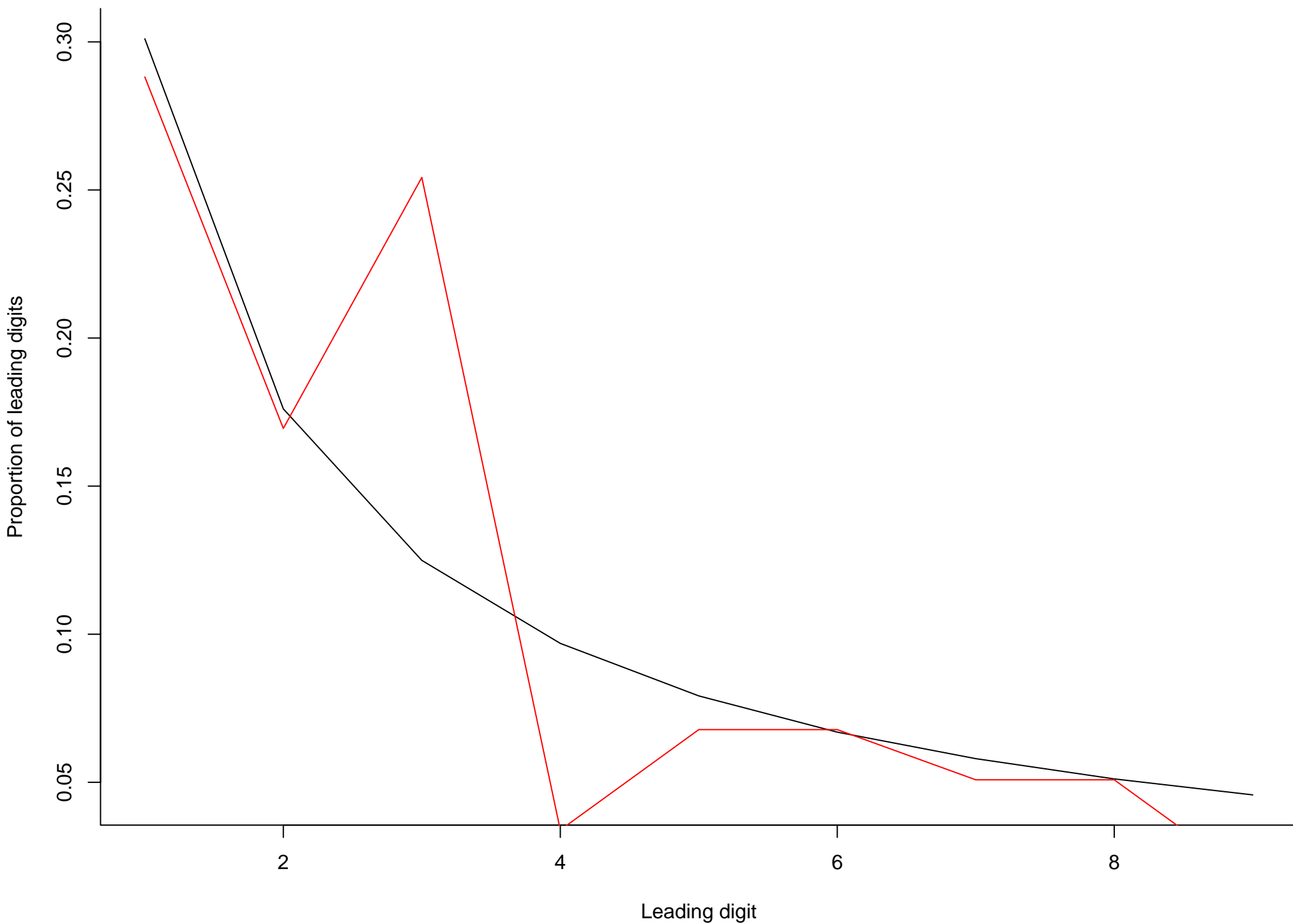
Comparison of leading digits to the Benford distribution



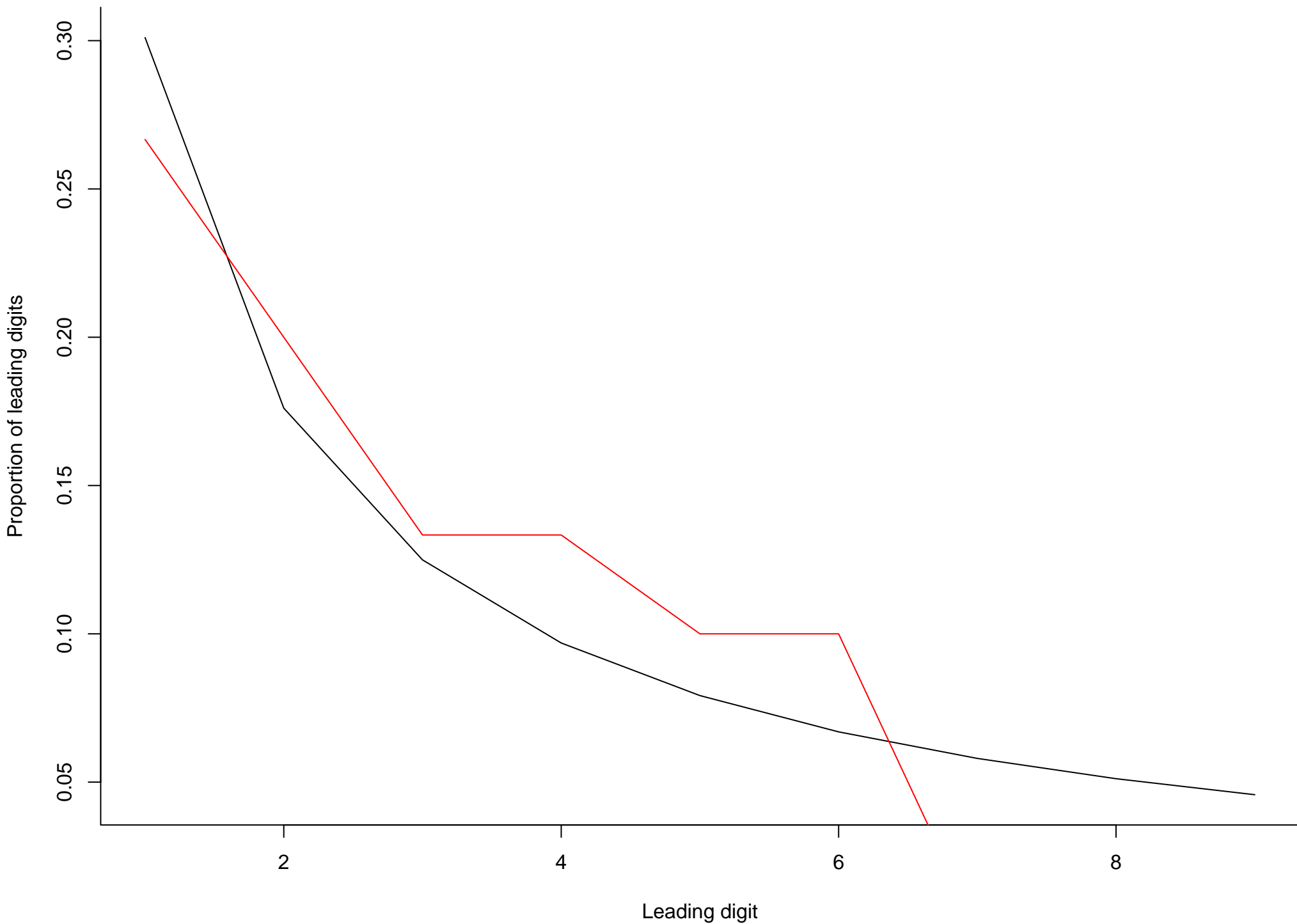
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

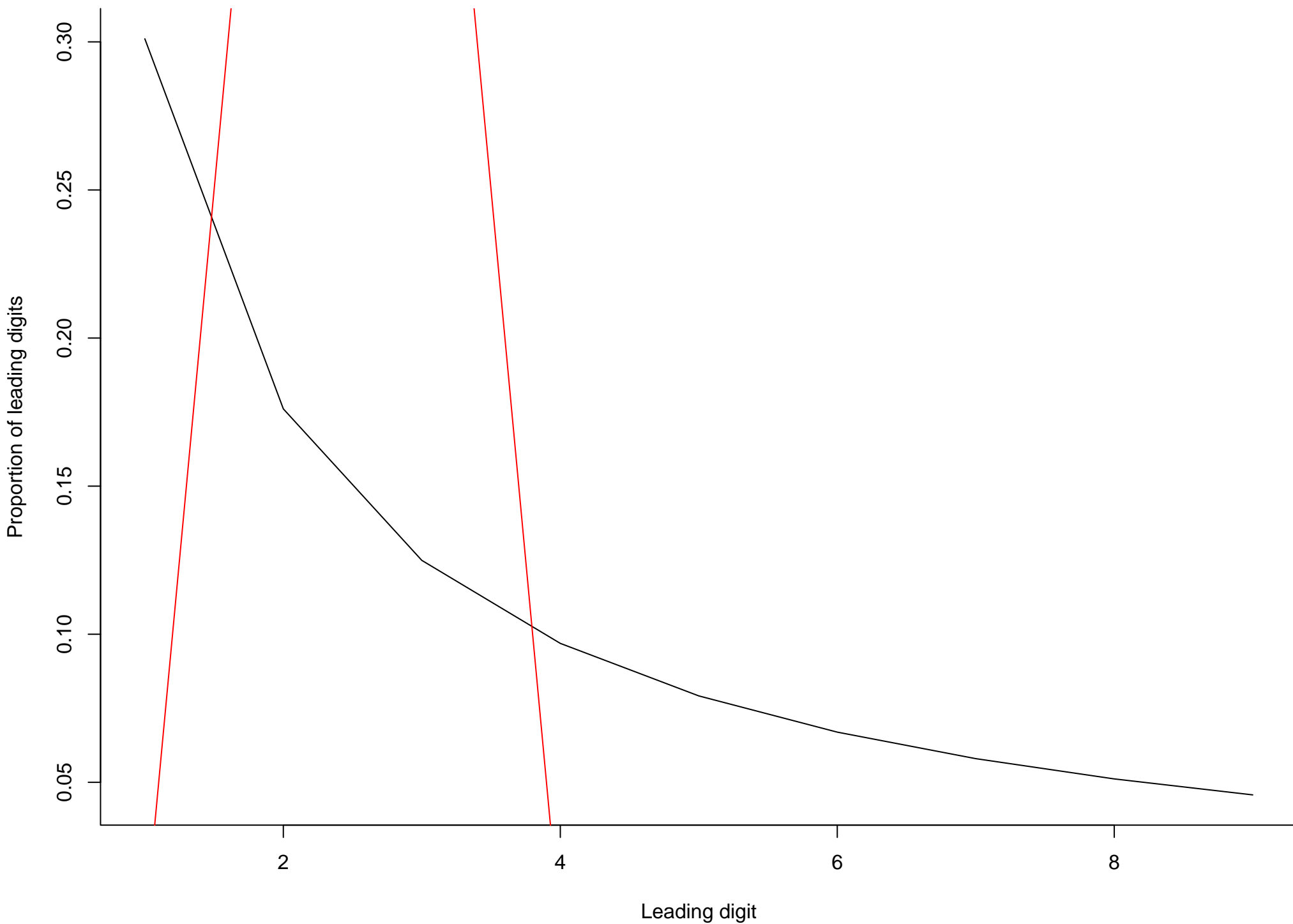


Comparison of leading digits to the Benford distribution

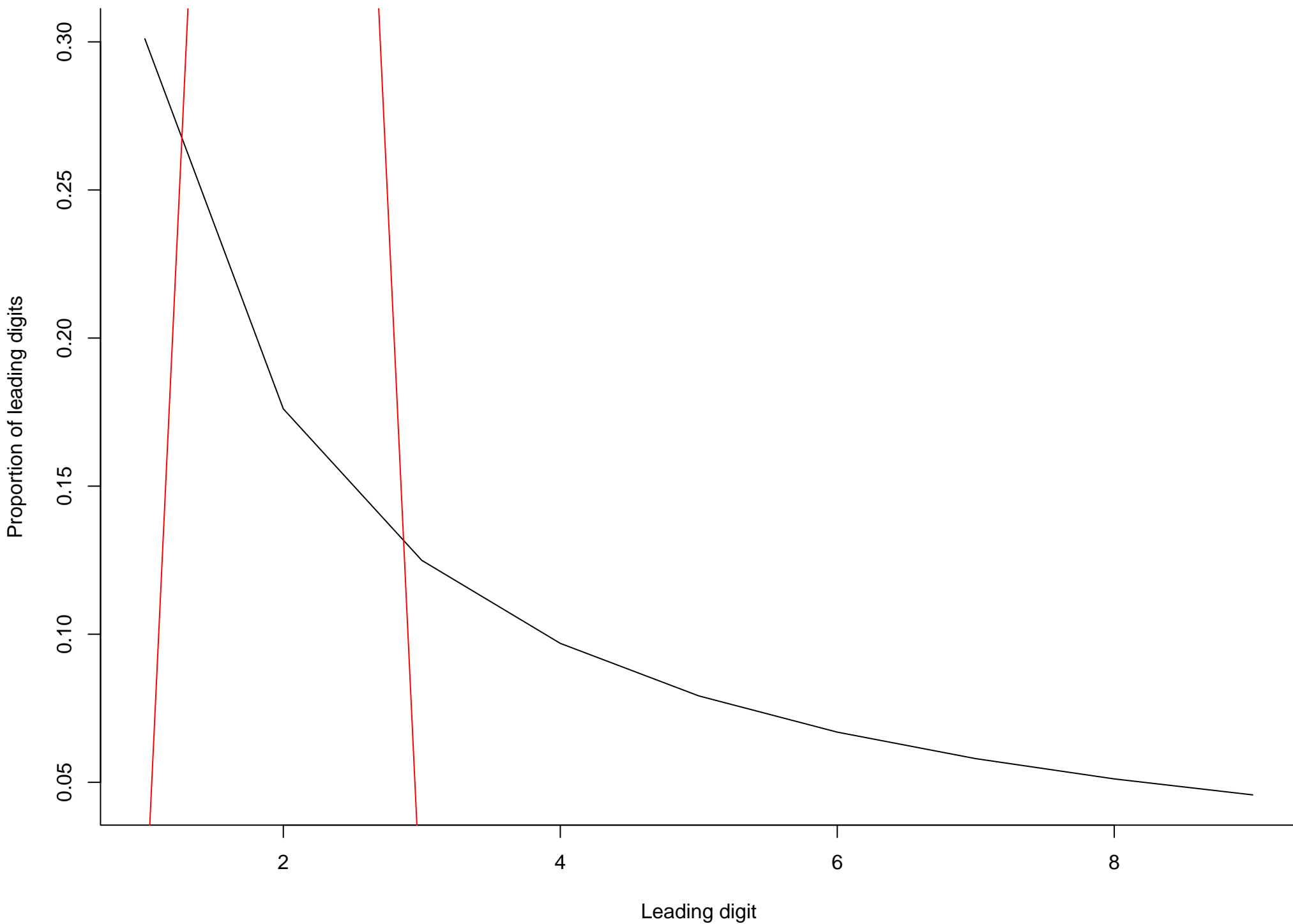




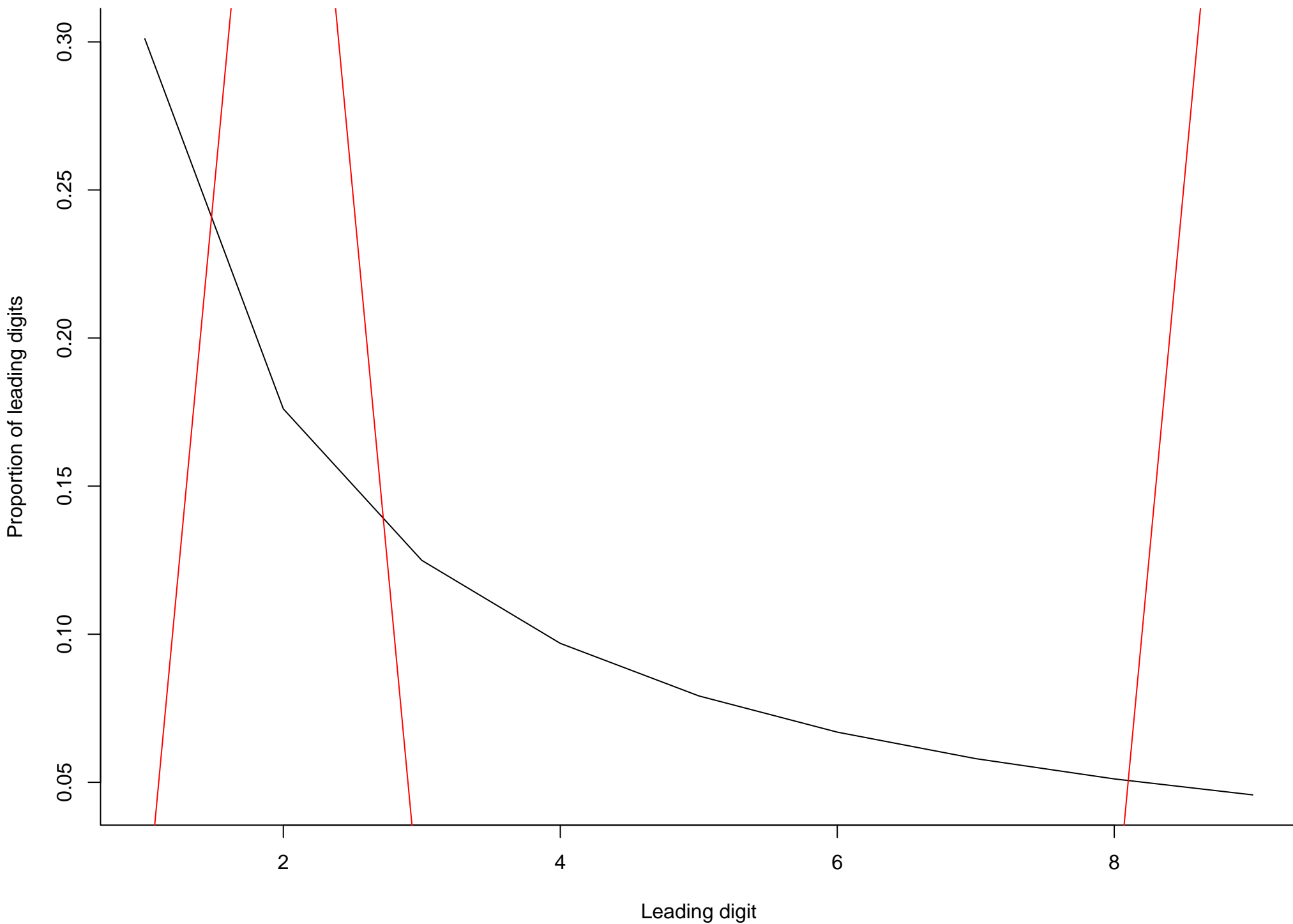
Comparison of leading digits to the Benford distribution



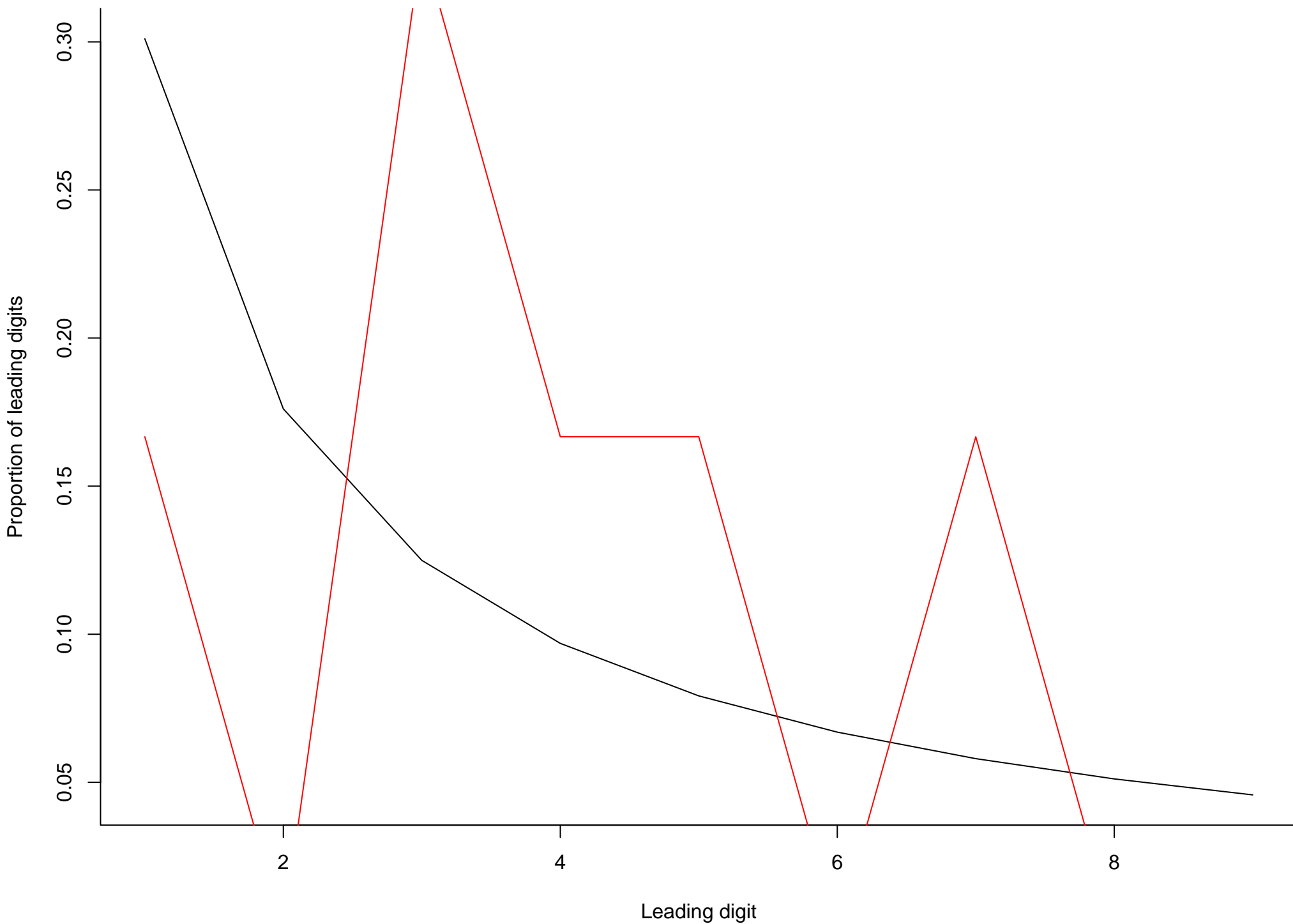
Comparison of leading digits to the Benford distribution



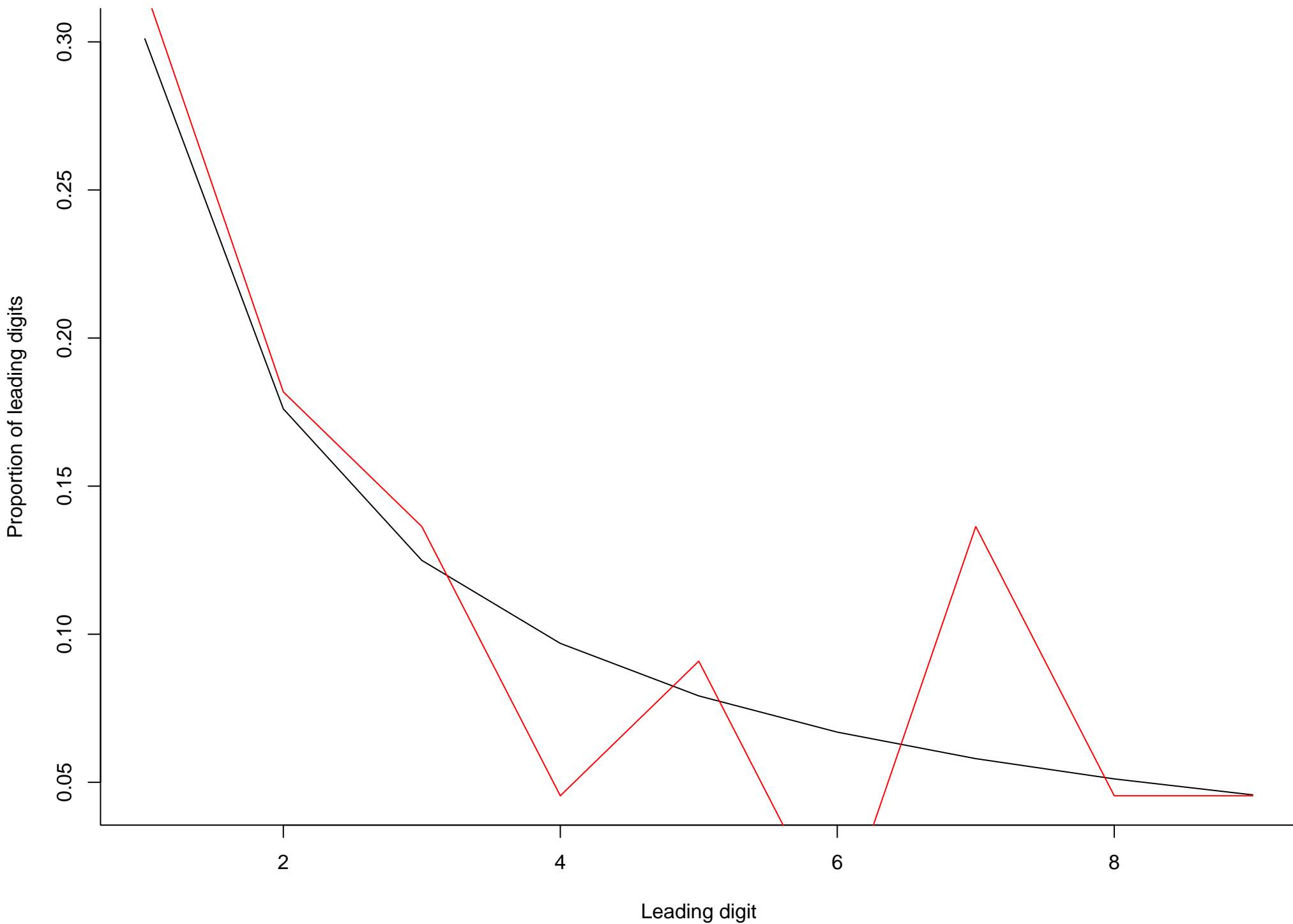
**Comparison of leading digits to the Benford distribution**



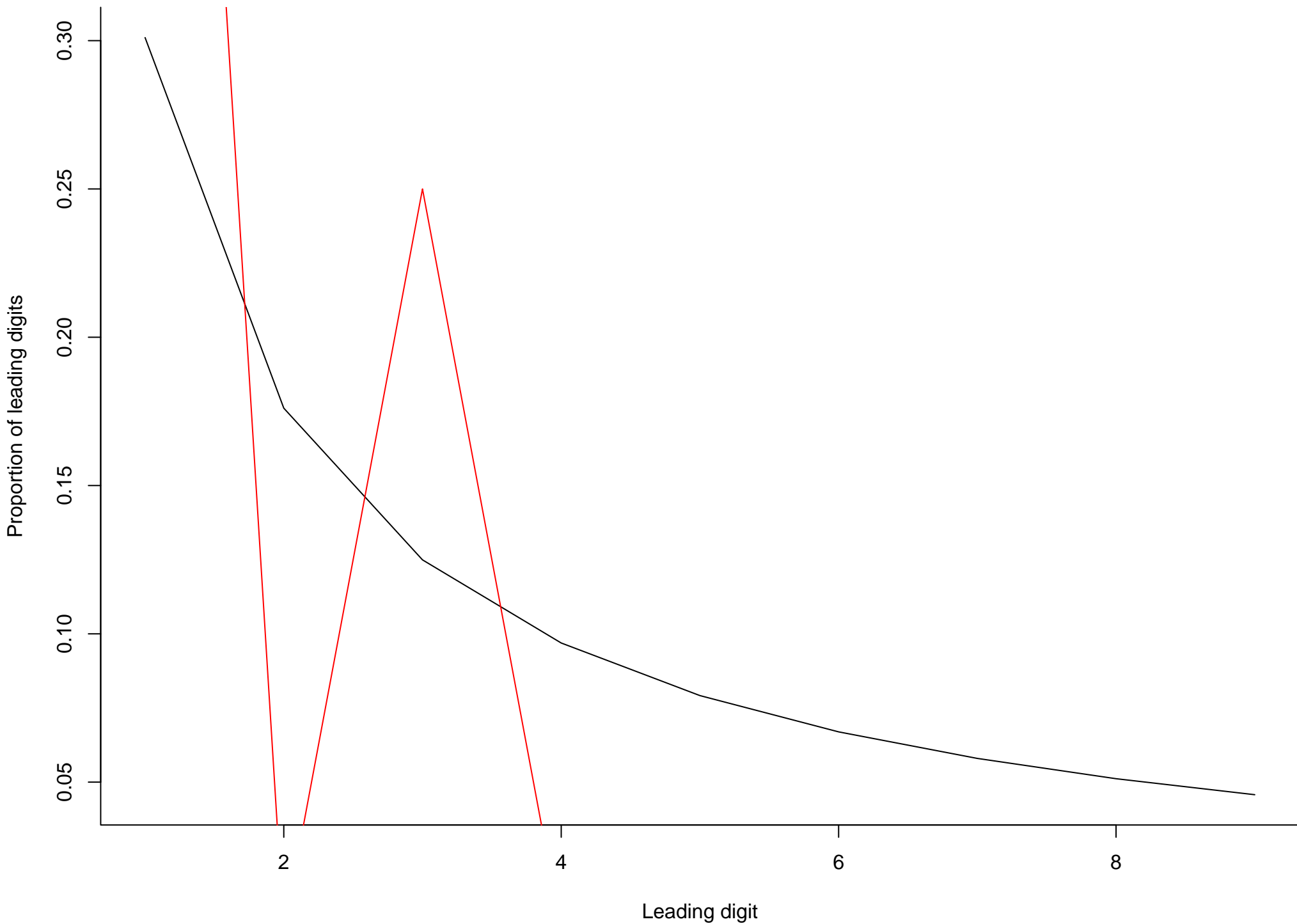
Comparison of leading digits to the Benford distribution



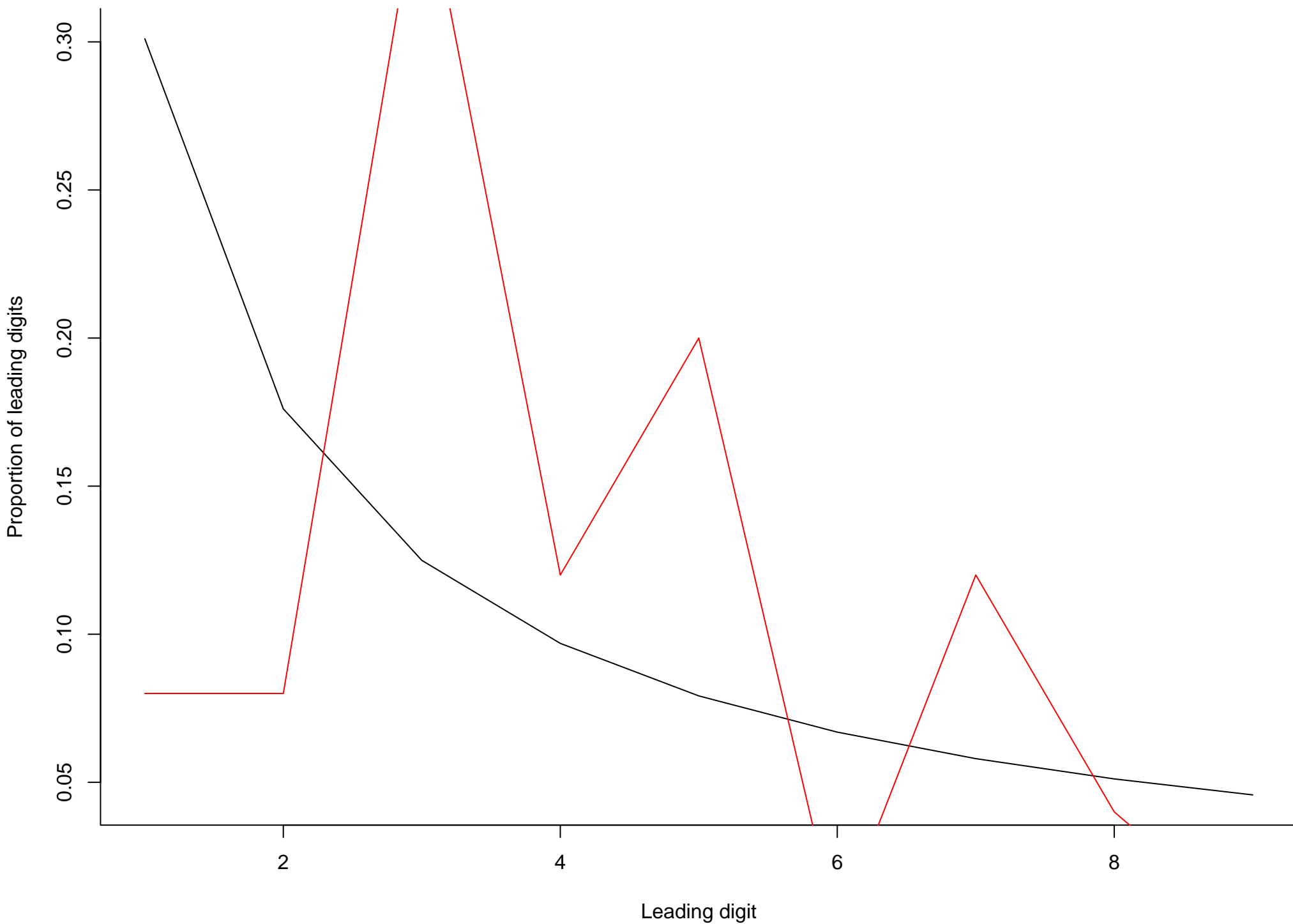
Comparison of leading digits to the Benford distribution



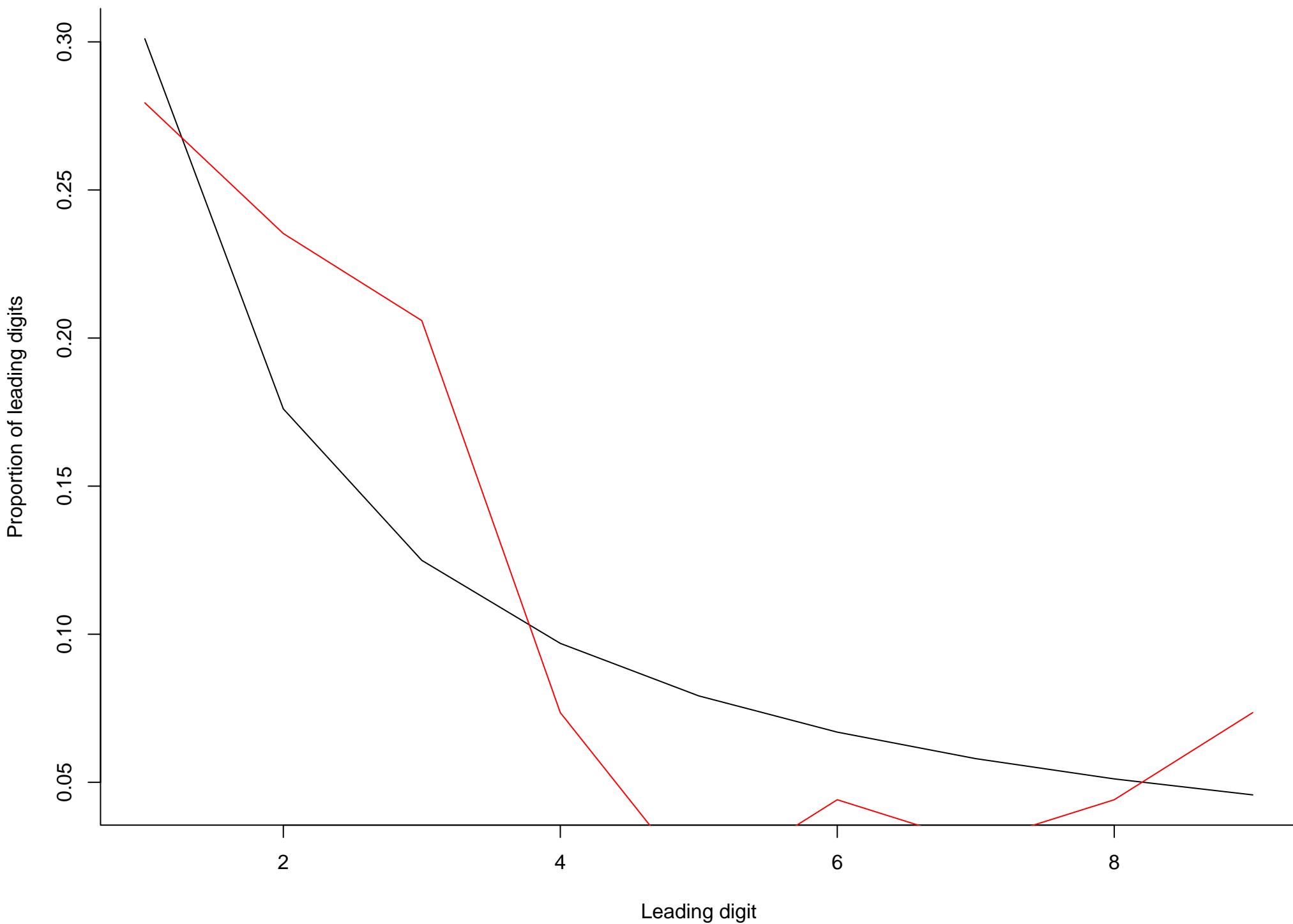
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

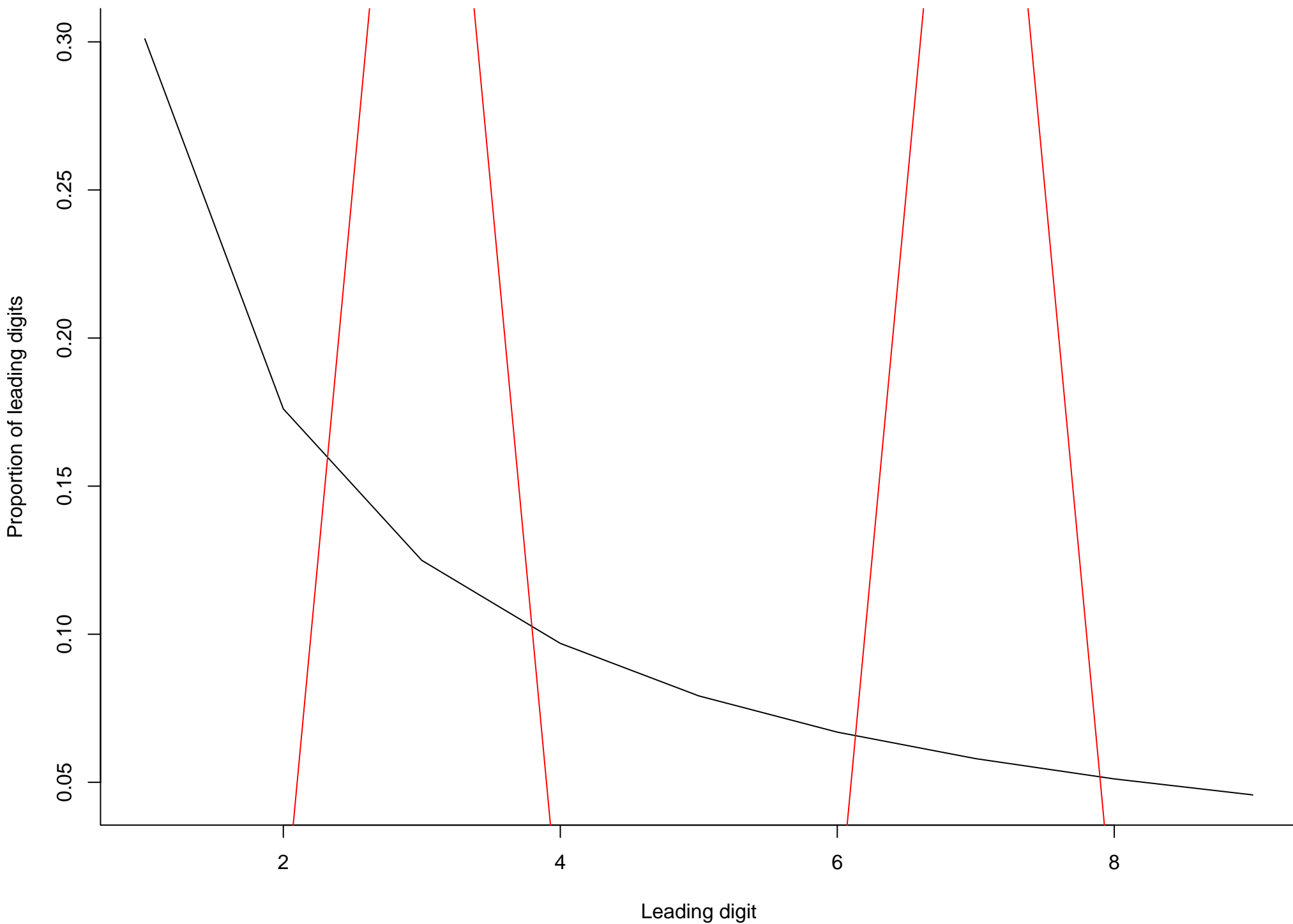


Comparison of leading digits to the Benford distribution

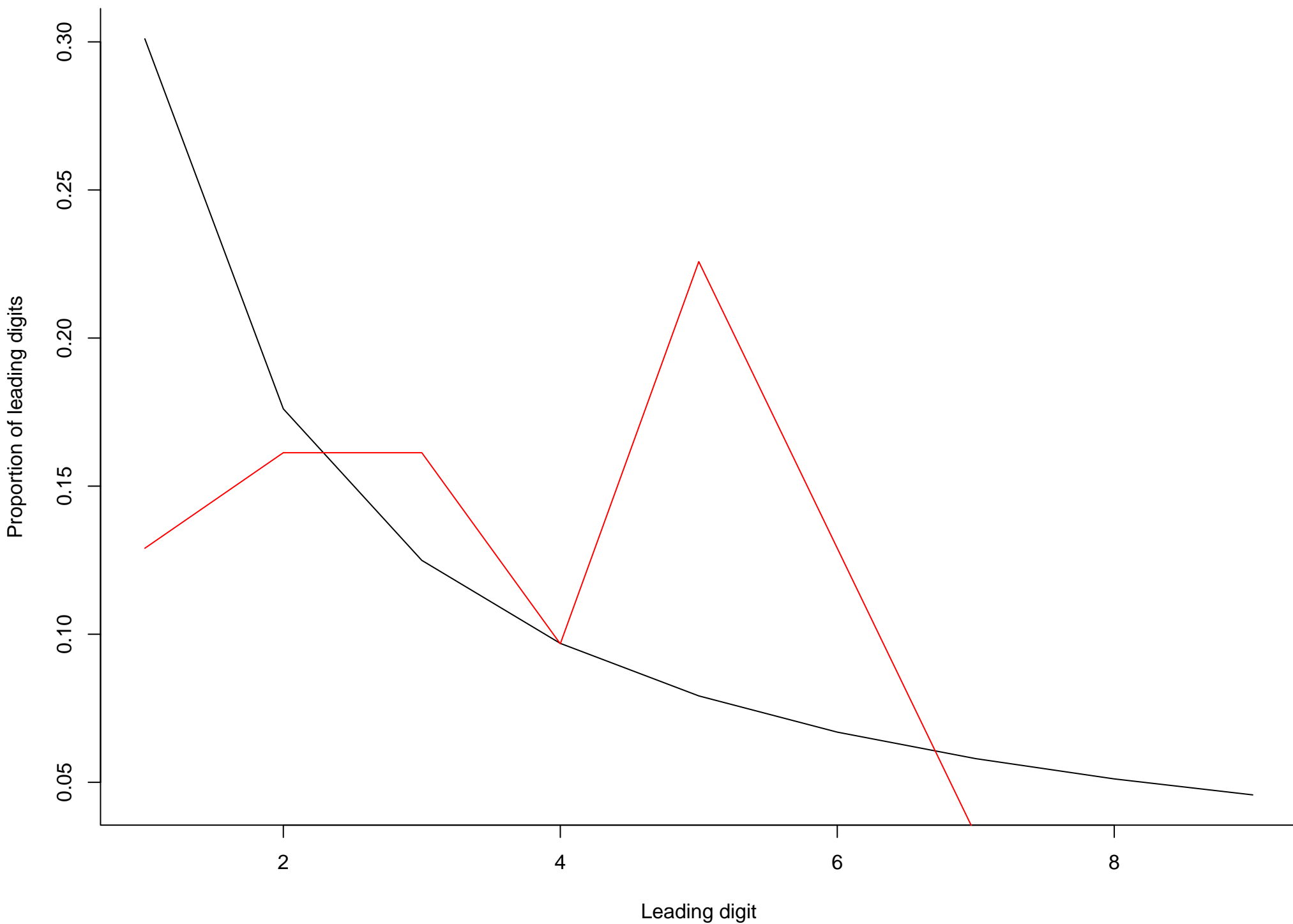




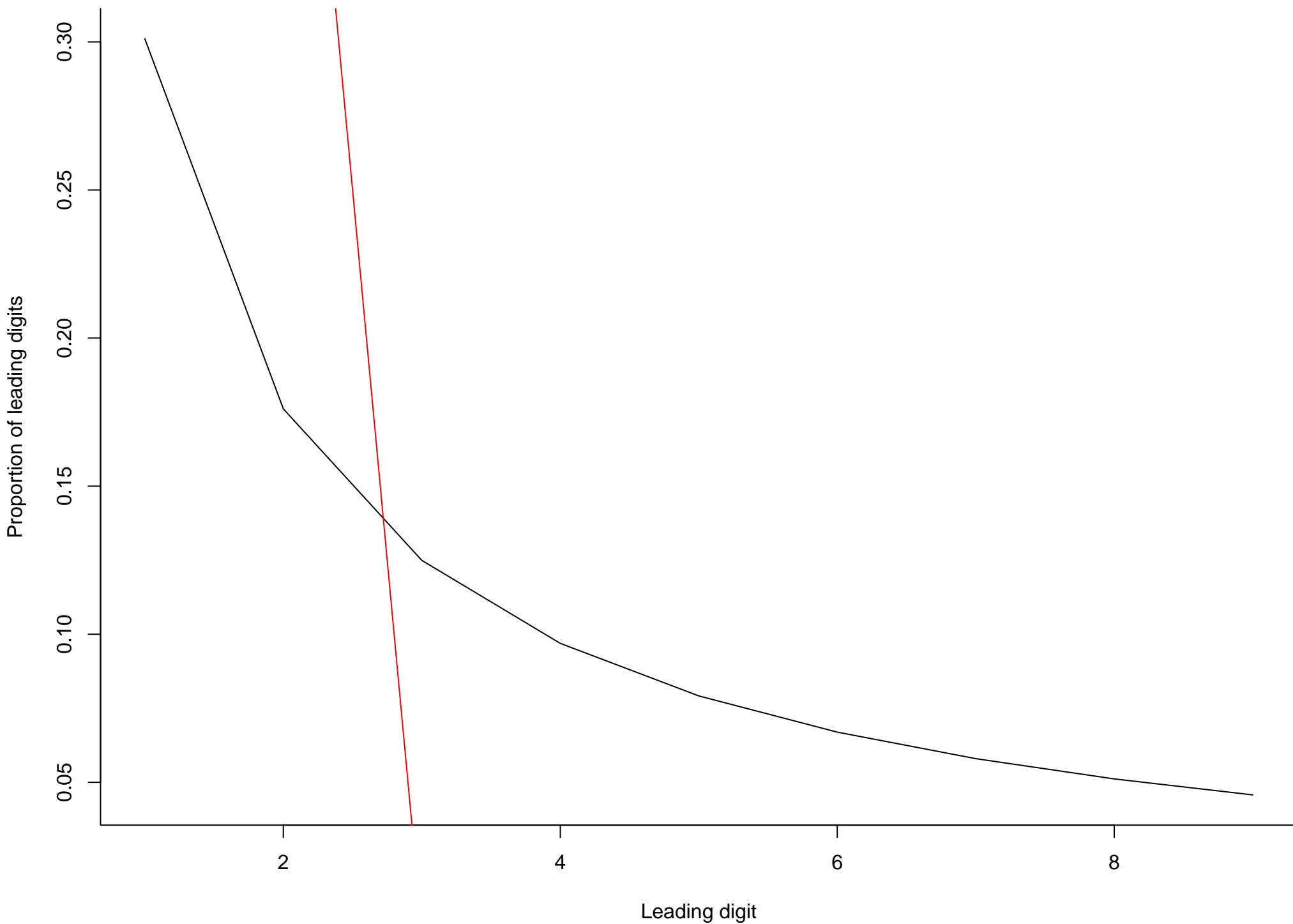
Comparison of leading digits to the Benford distribution



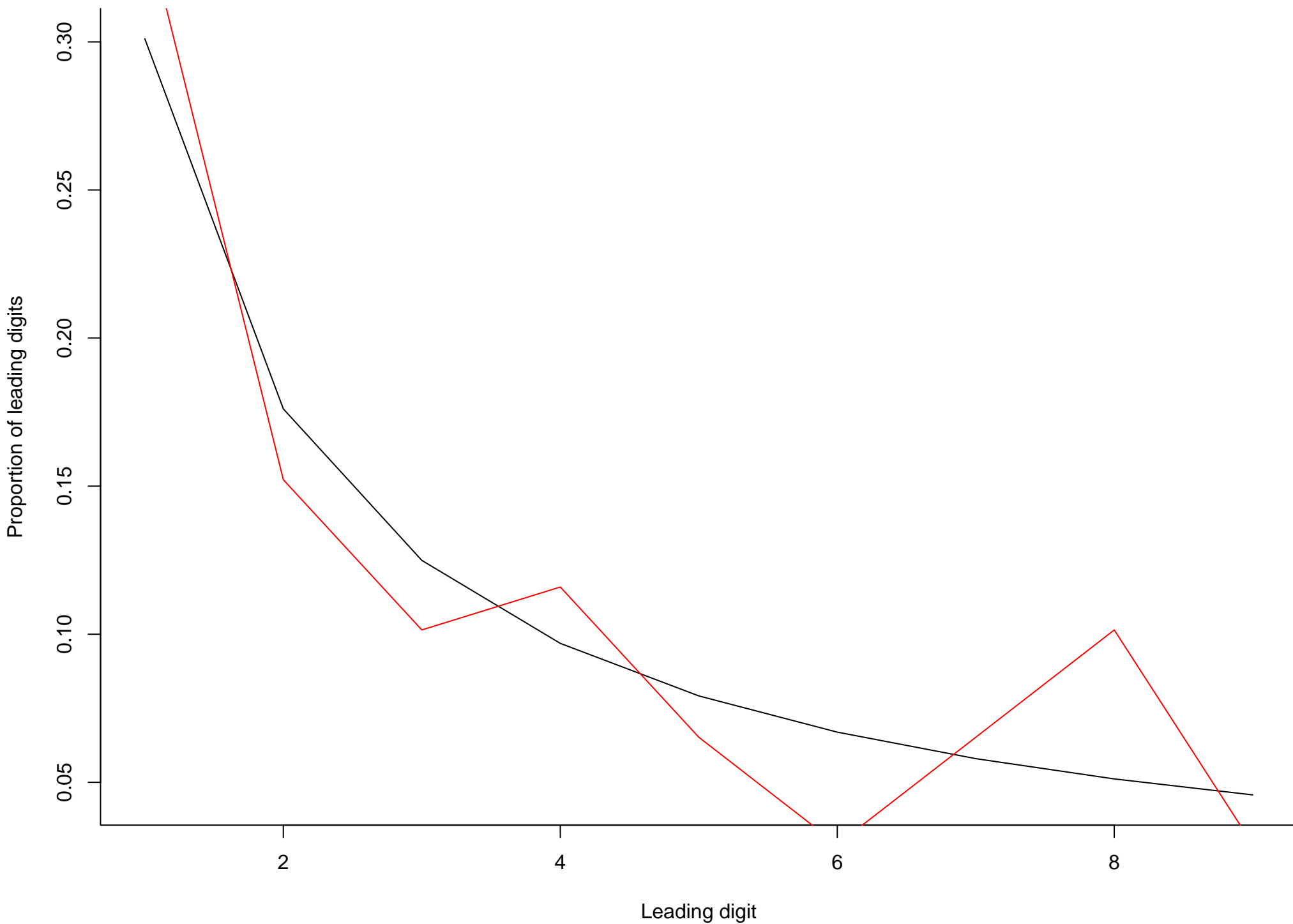
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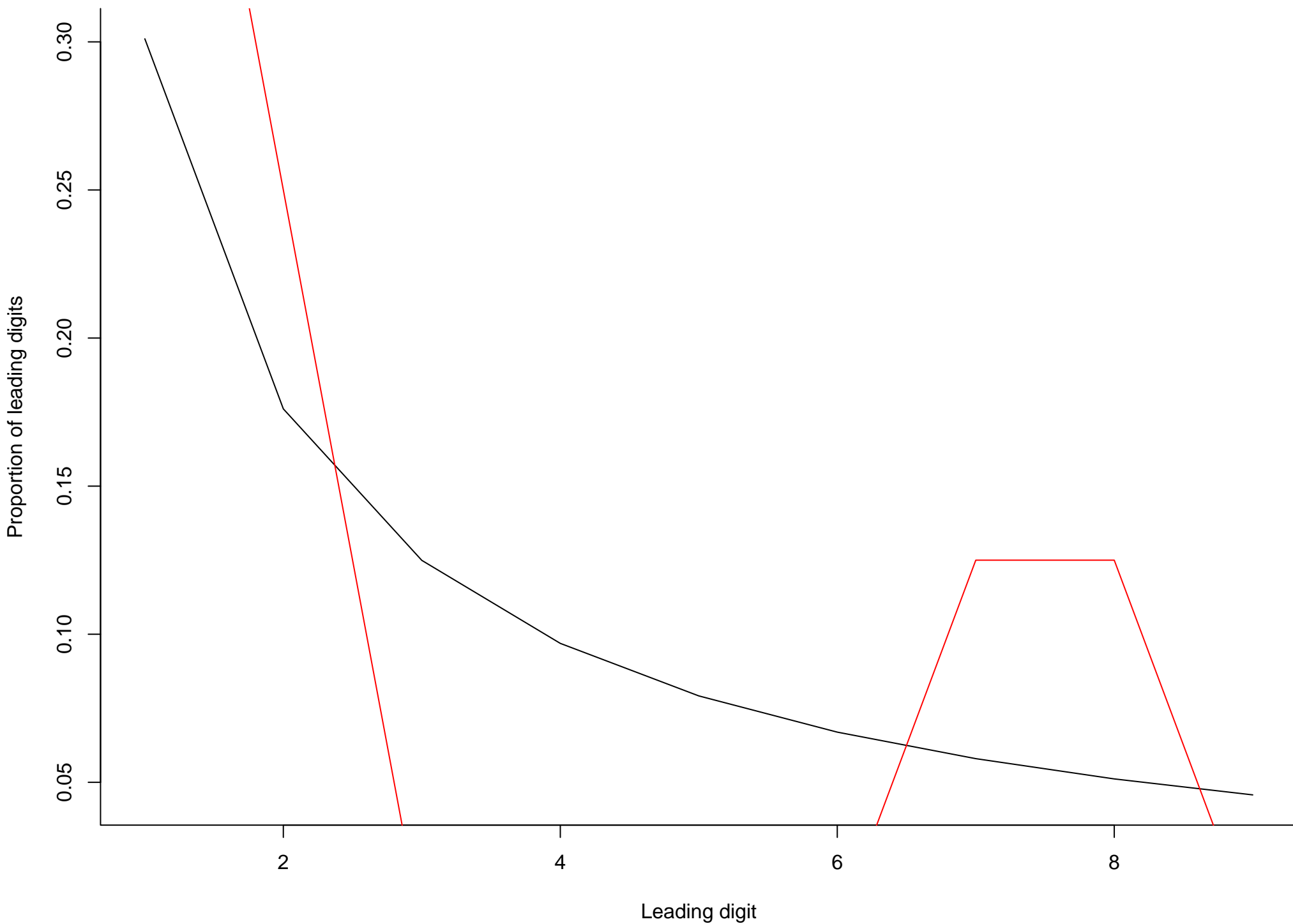
Comparison of leading digits to the Benford distribution



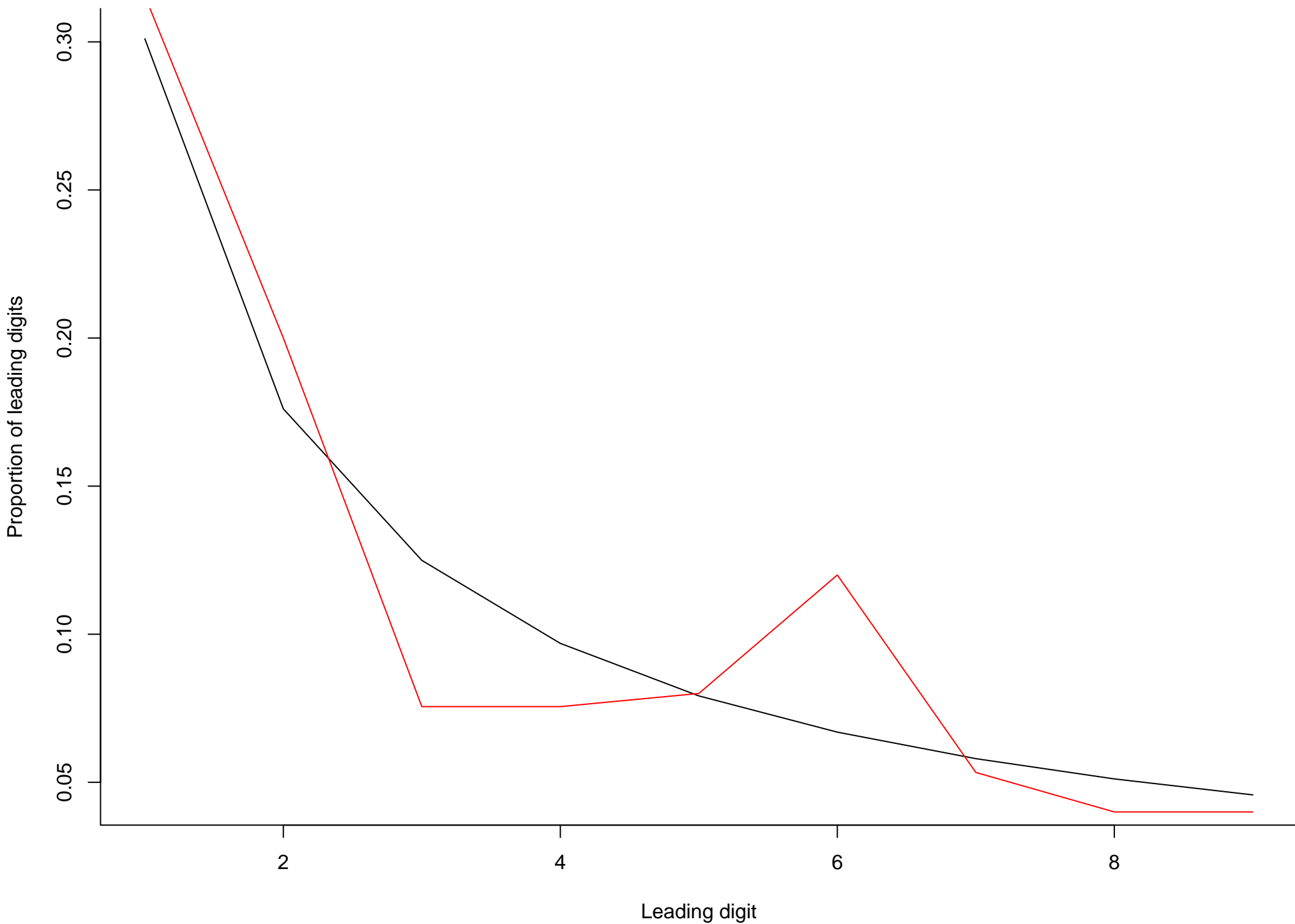
Comparison of leading digits to the Benford distribution



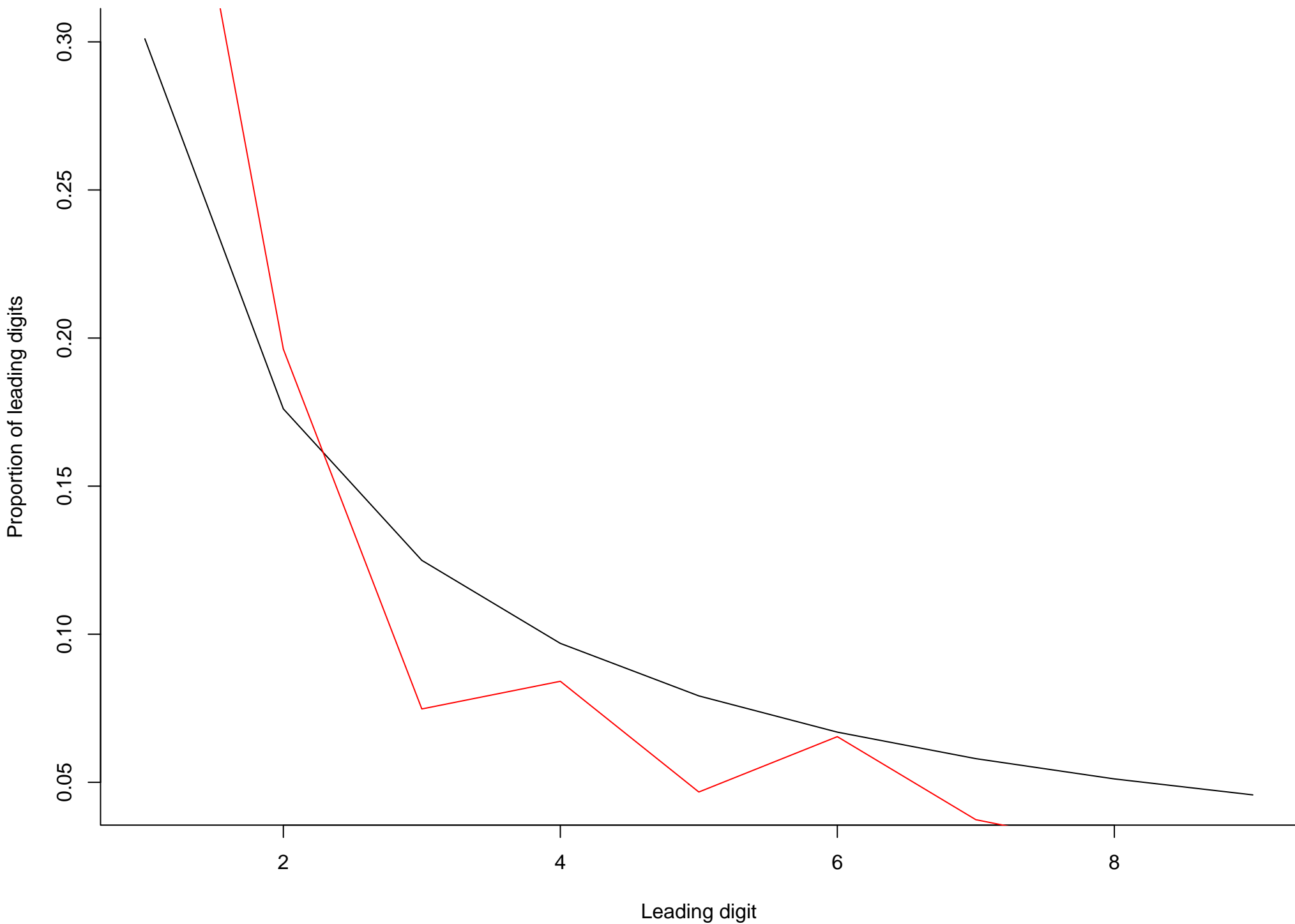
Comparison of leading digits to the Benford distribution



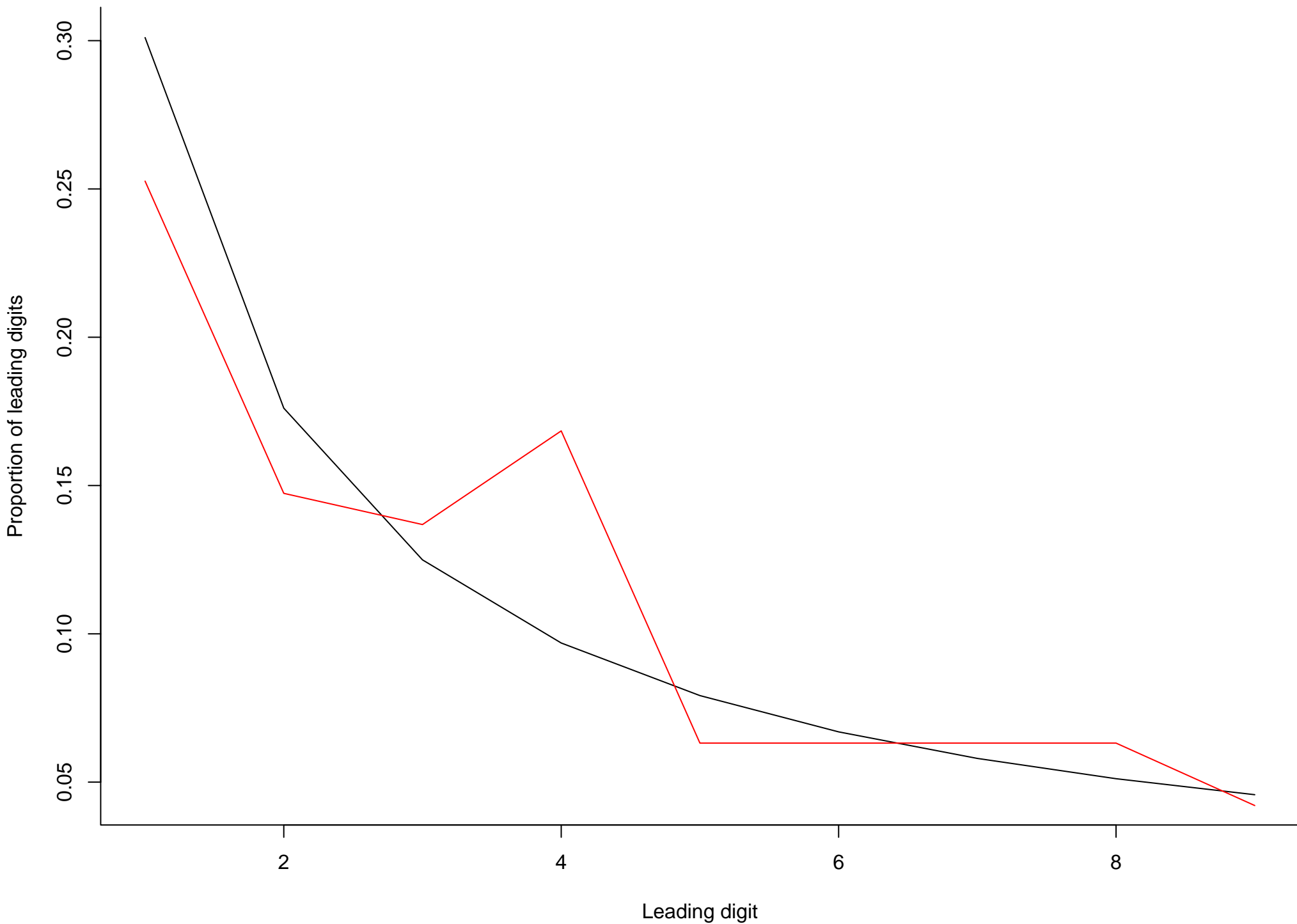
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

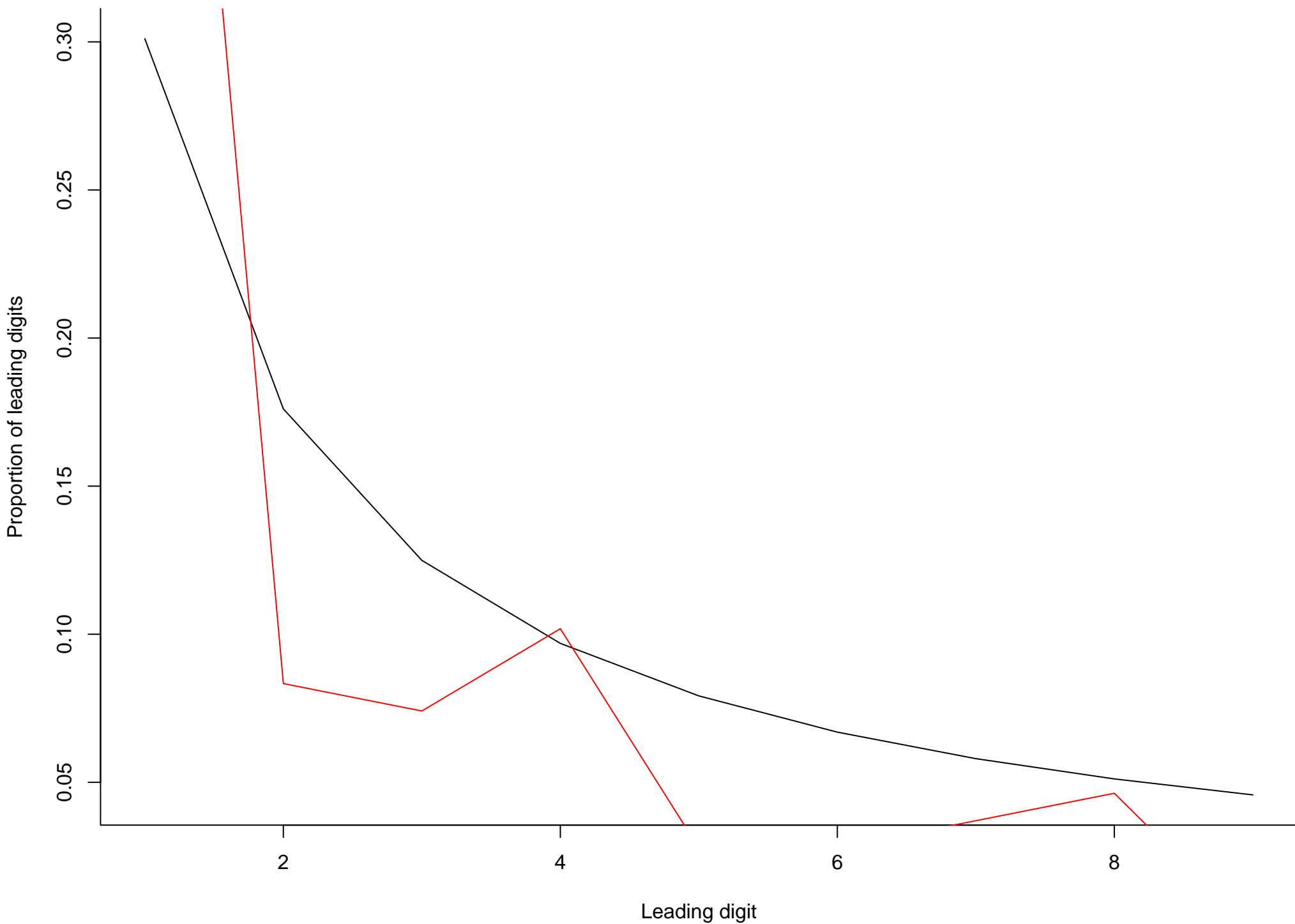


Comparison of leading digits to the Benford distribution

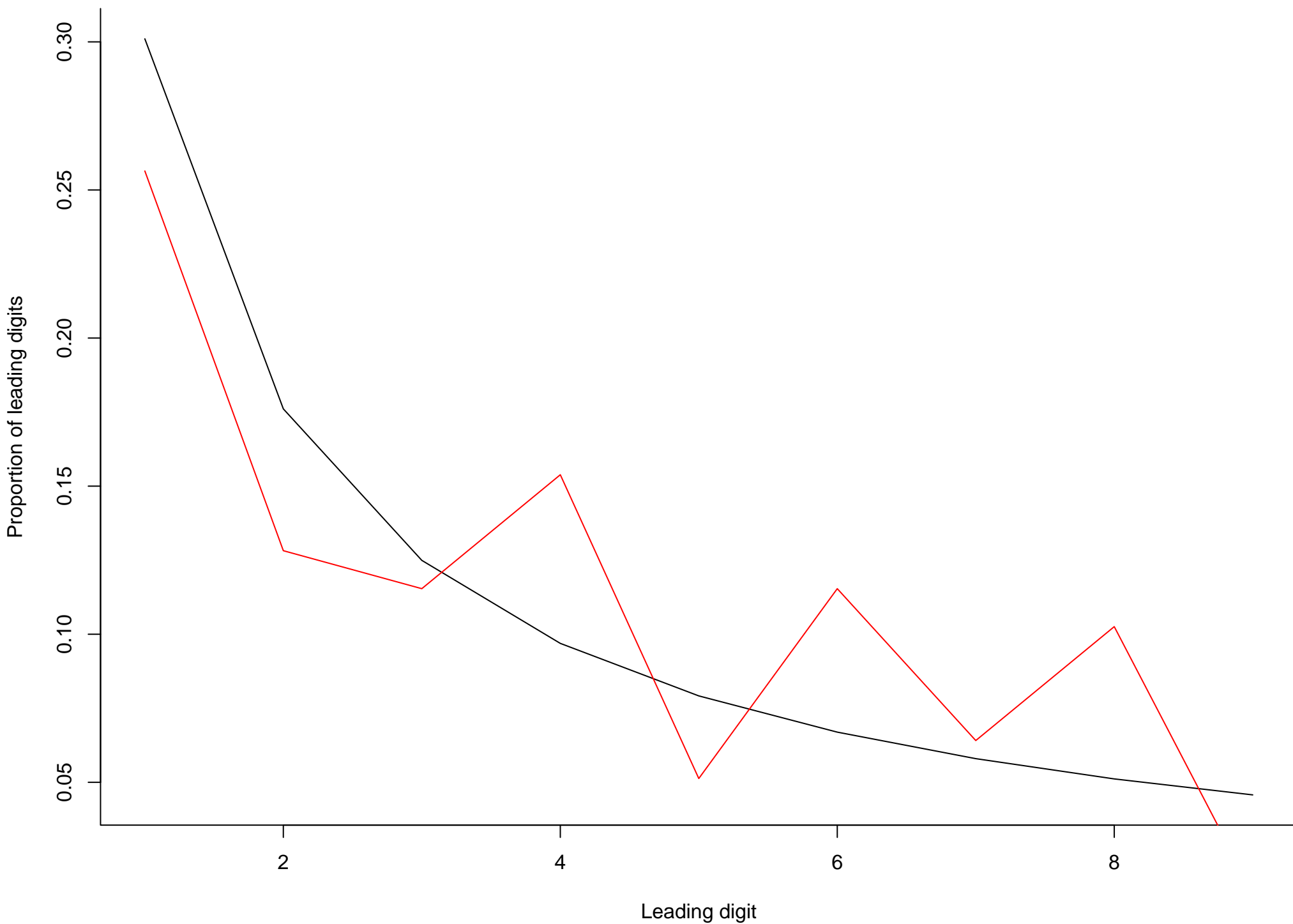




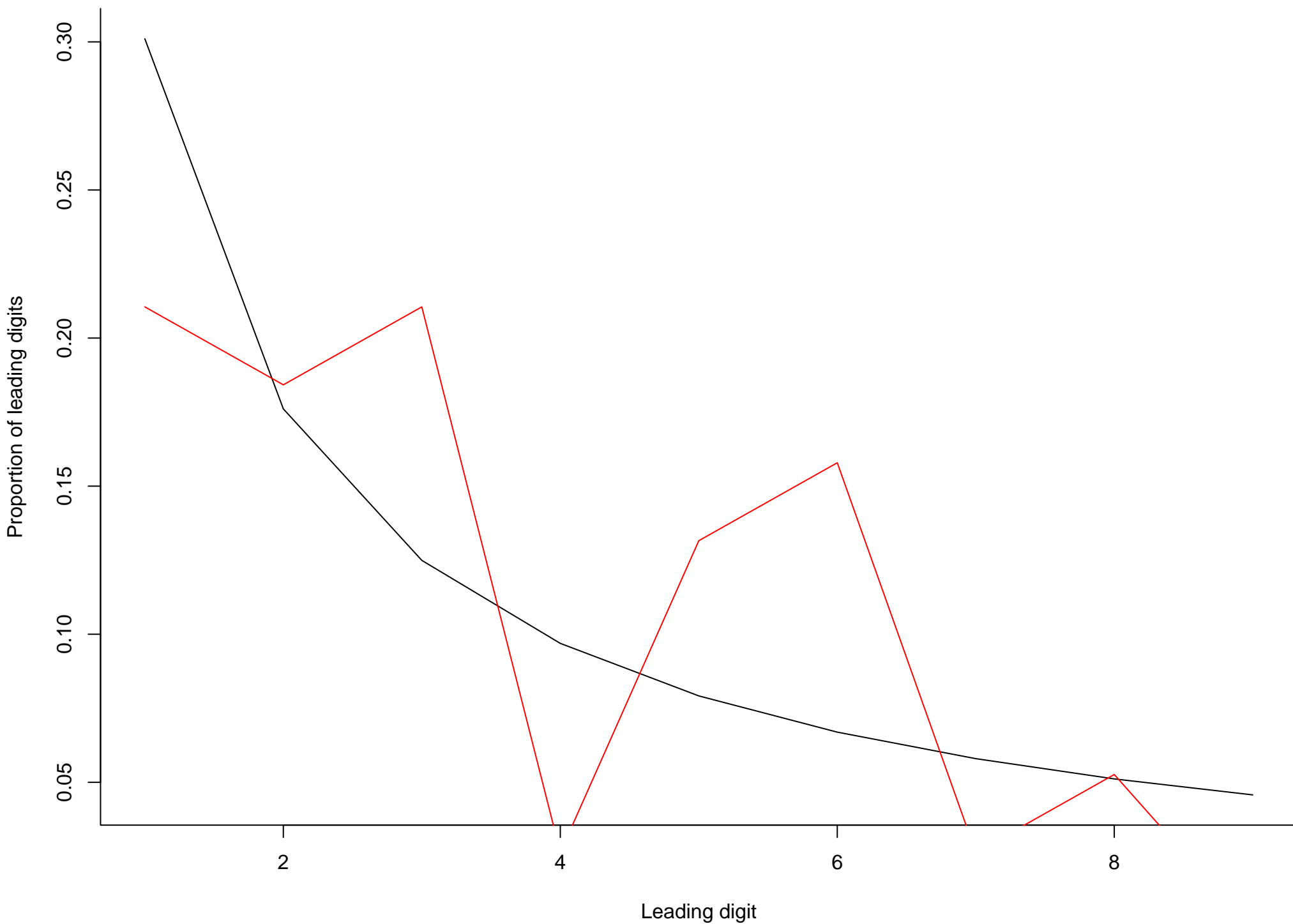
Comparison of leading digits to the Benford distribution



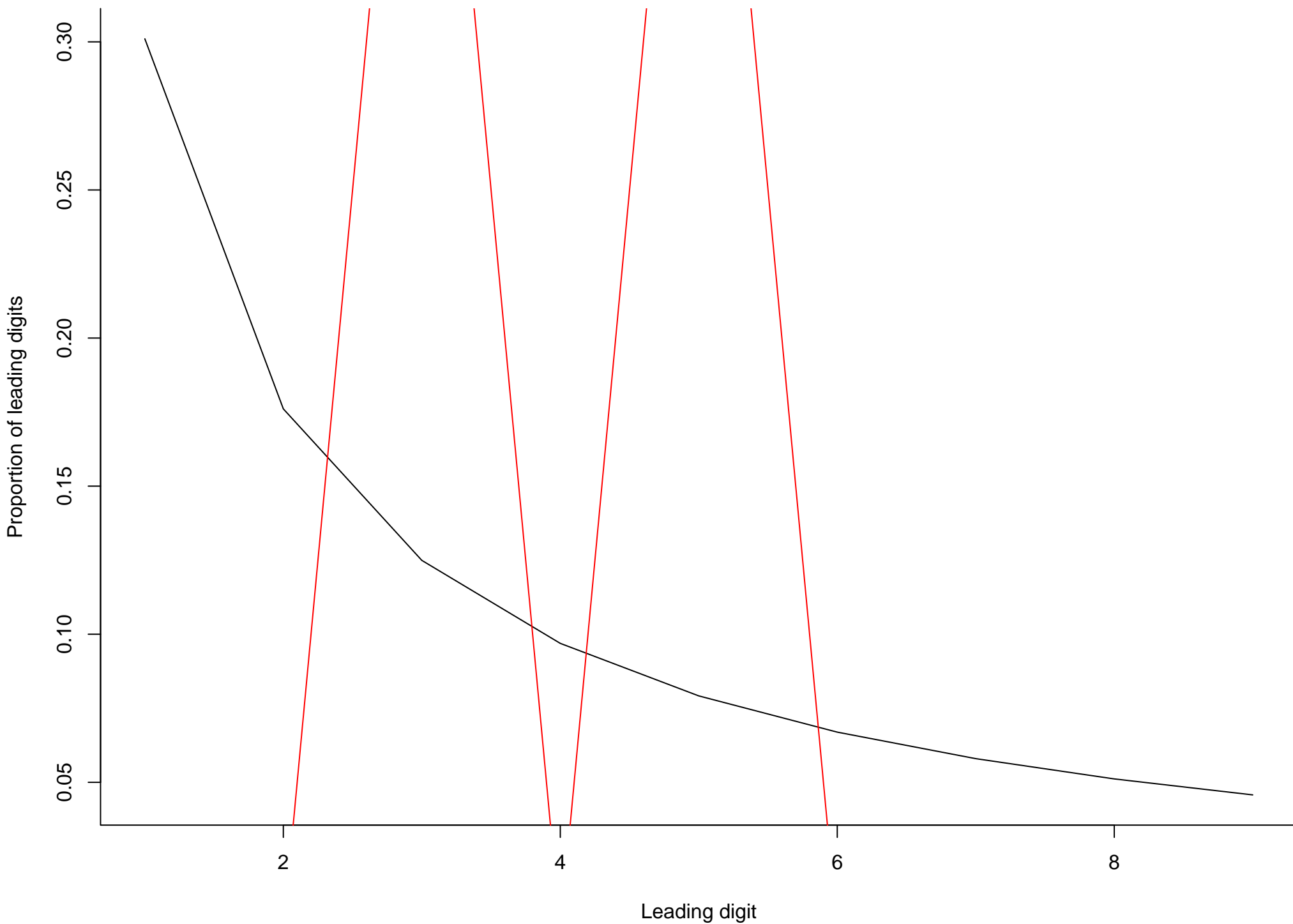
**Comparison of leading digits to the Benford distribution**



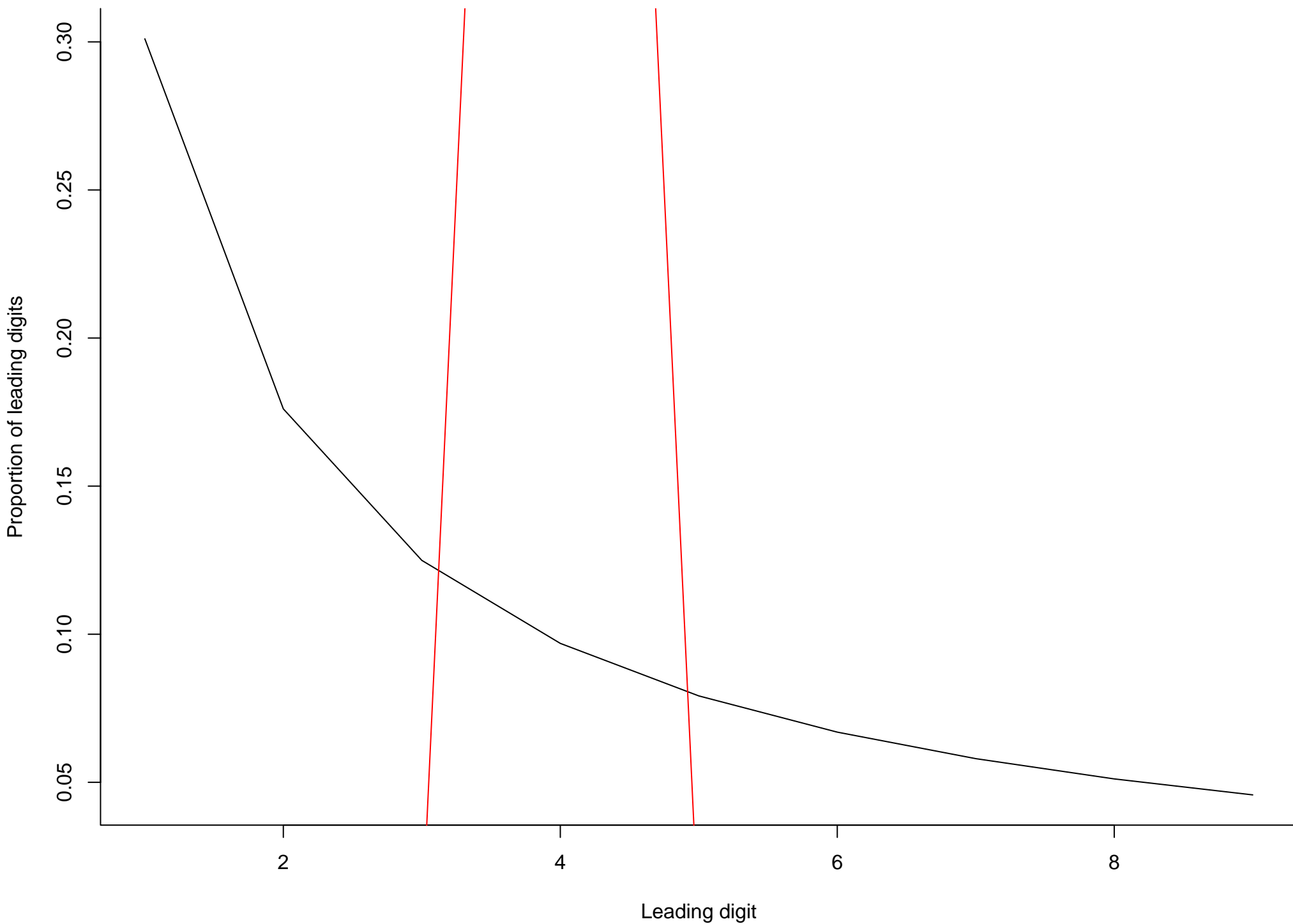
Comparison of leading digits to the Benford distribution



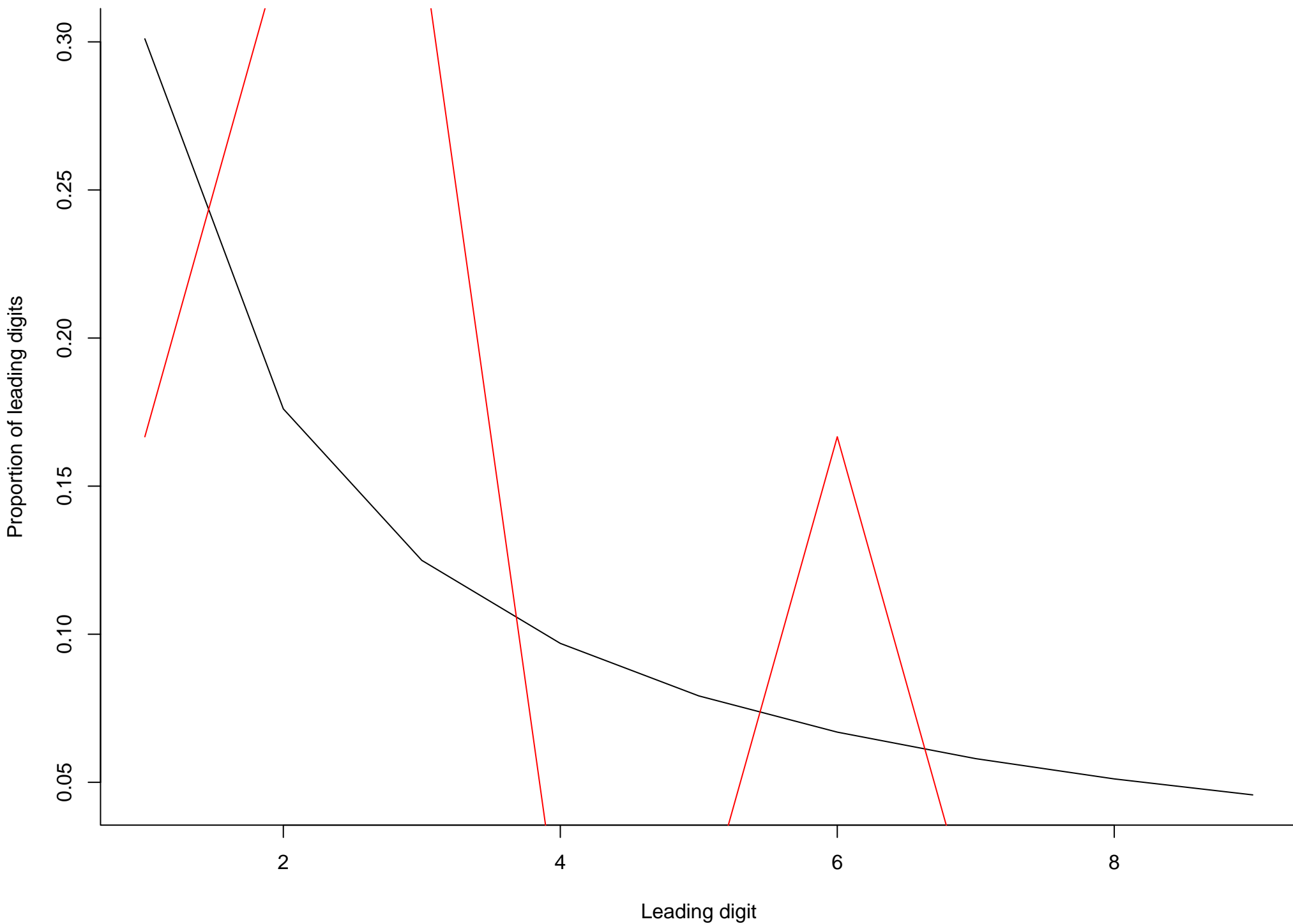
Comparison of leading digits to the Benford distribution



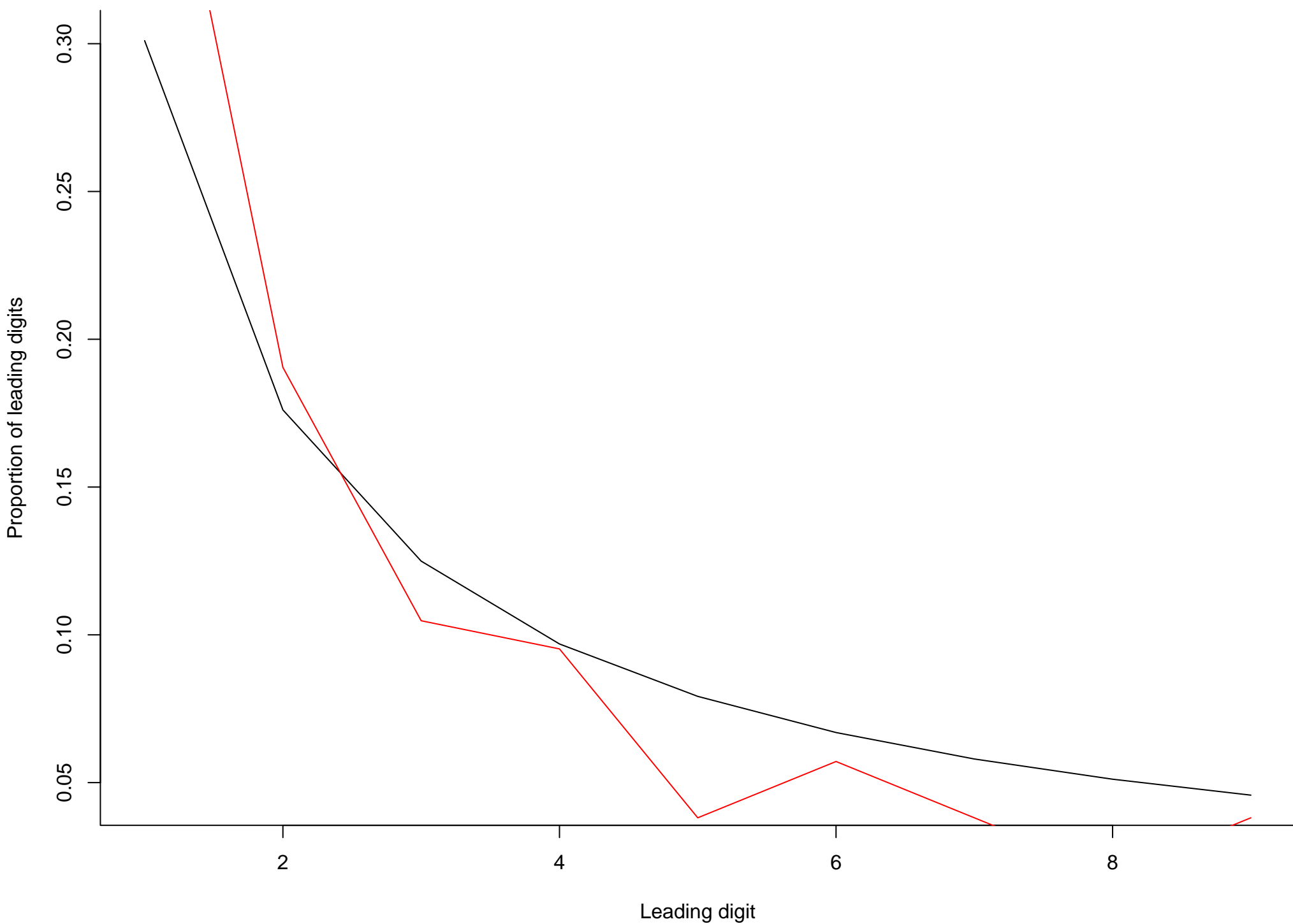
Comparison of leading digits to the Benford distribution



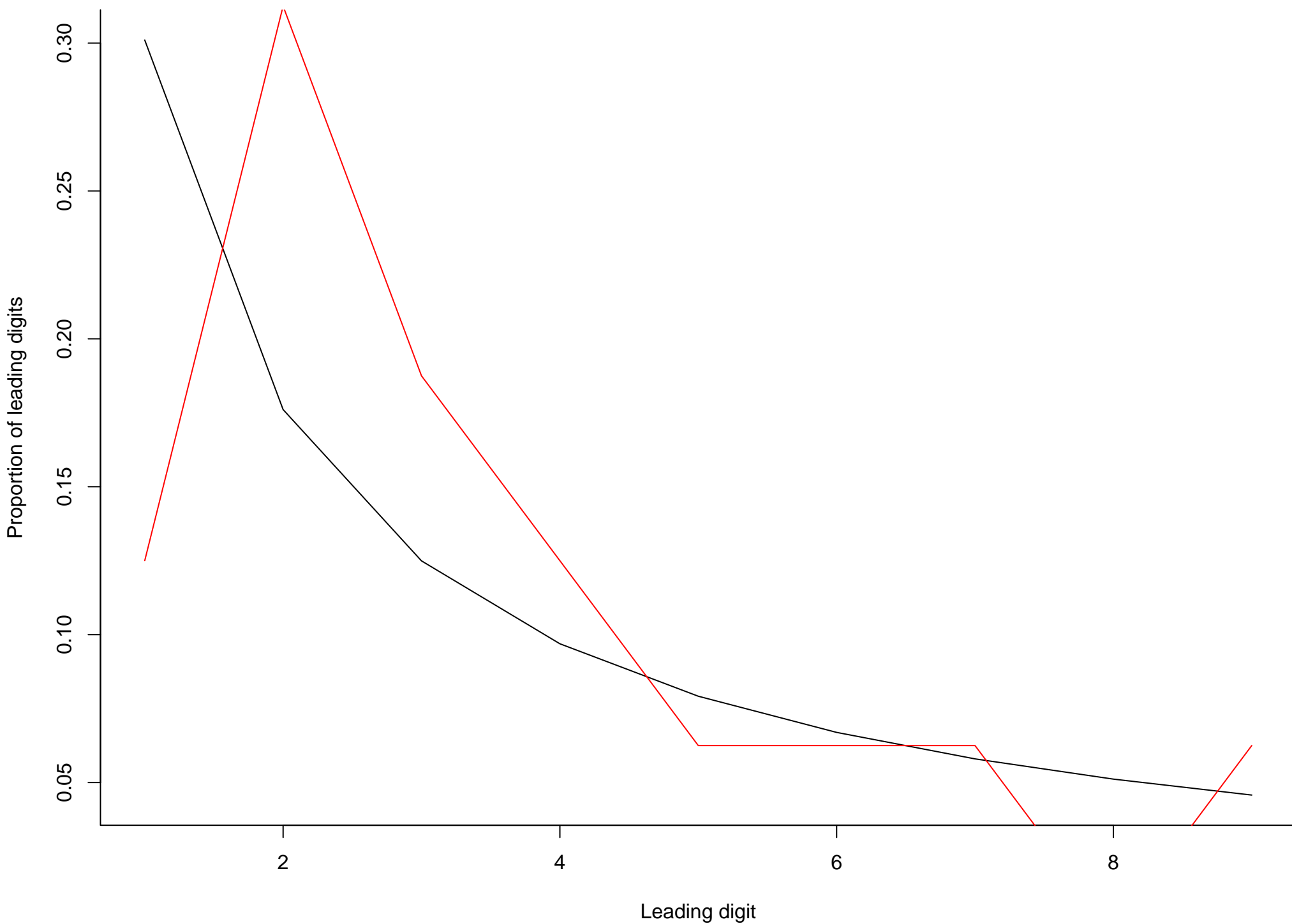
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

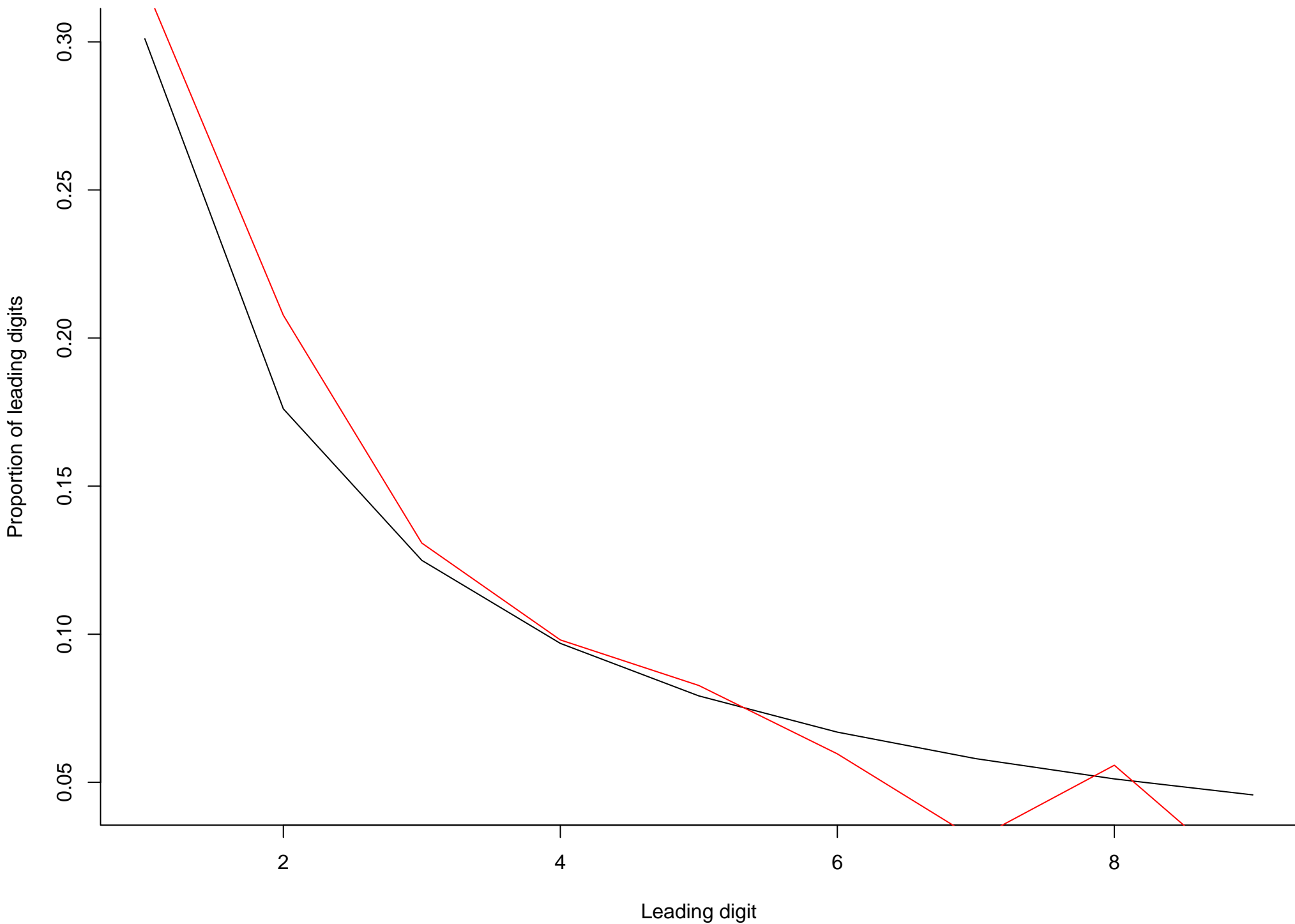


Comparison of leading digits to the Benford distribution

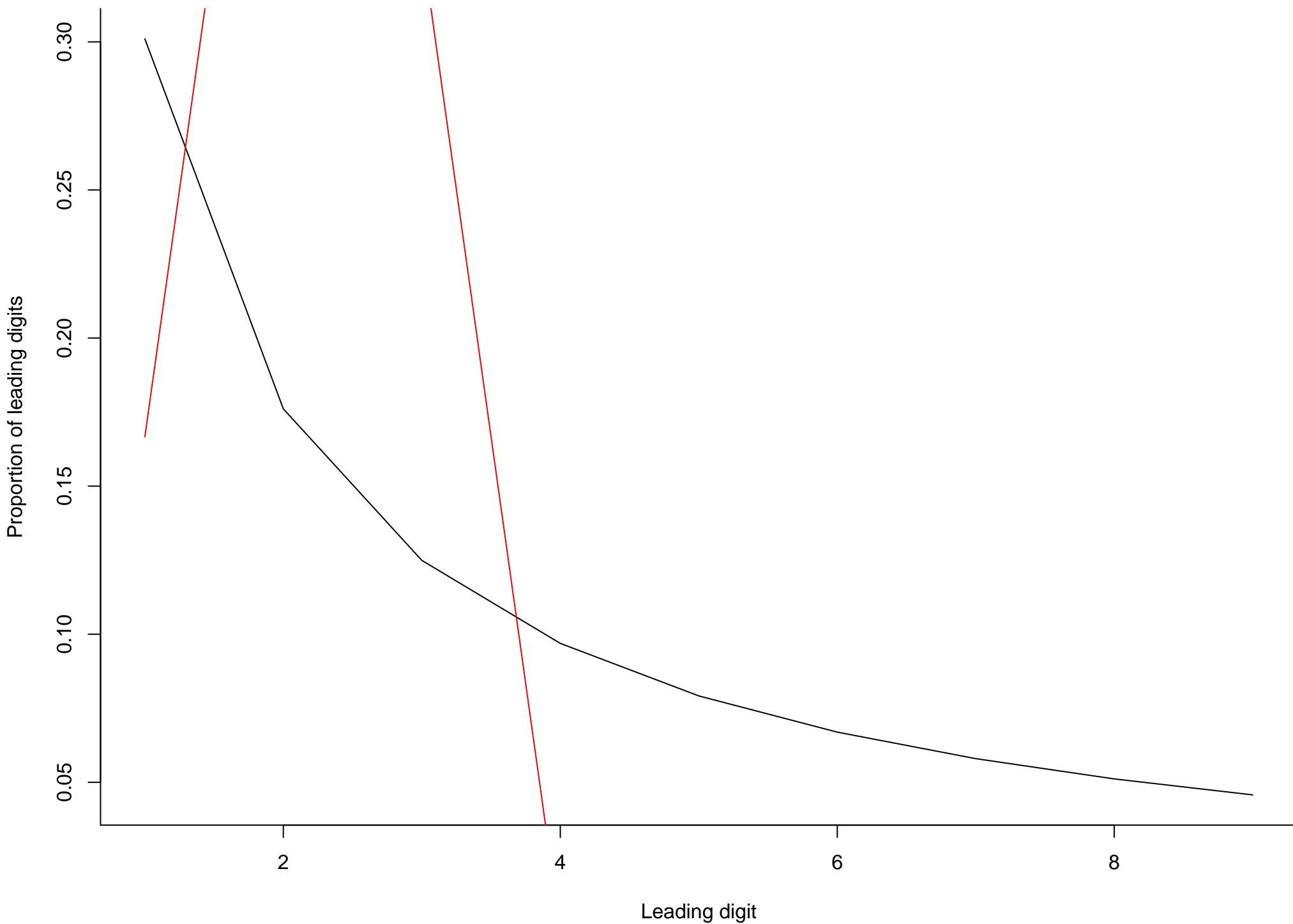




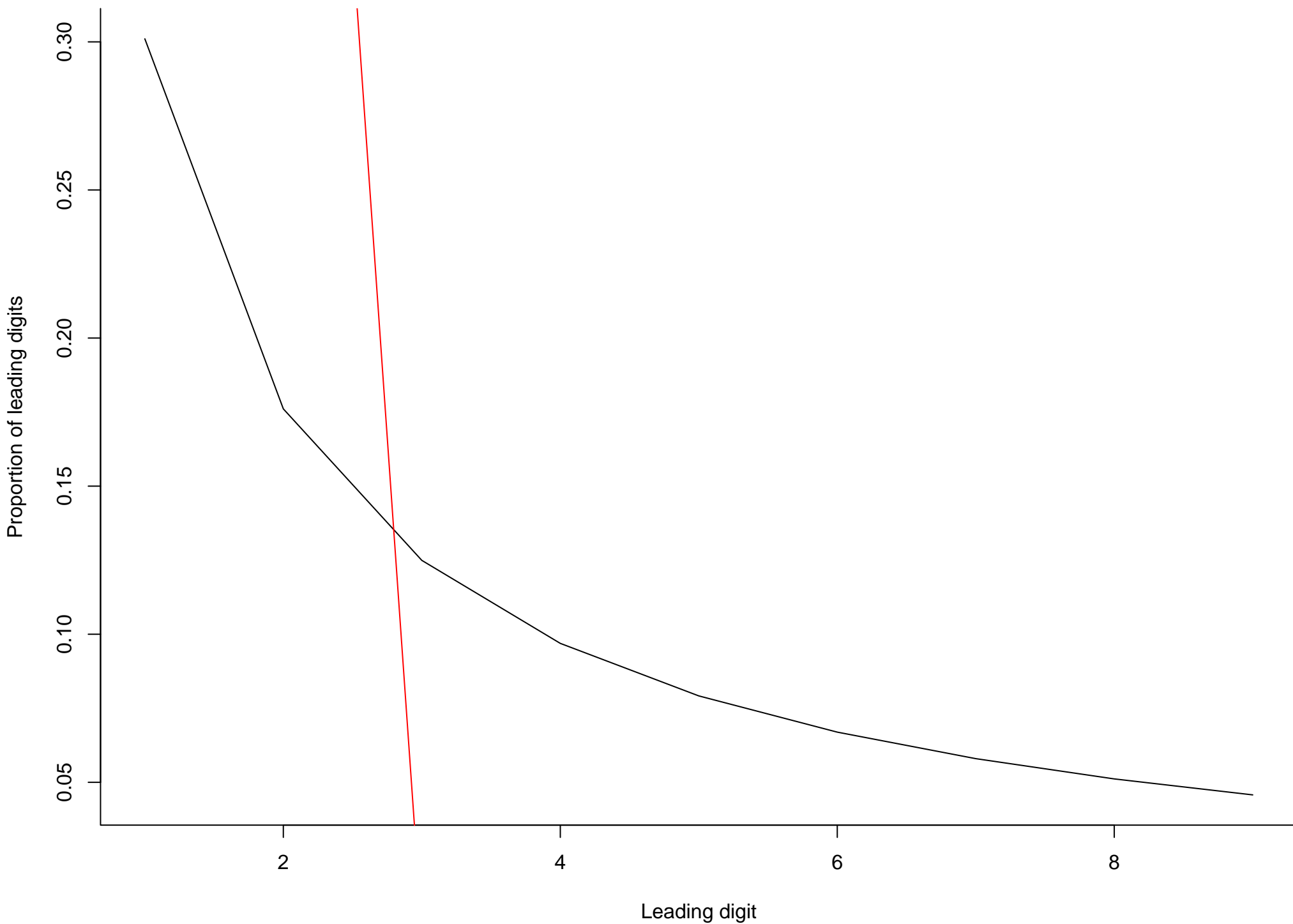
Comparison of leading digits to the Benford distribution



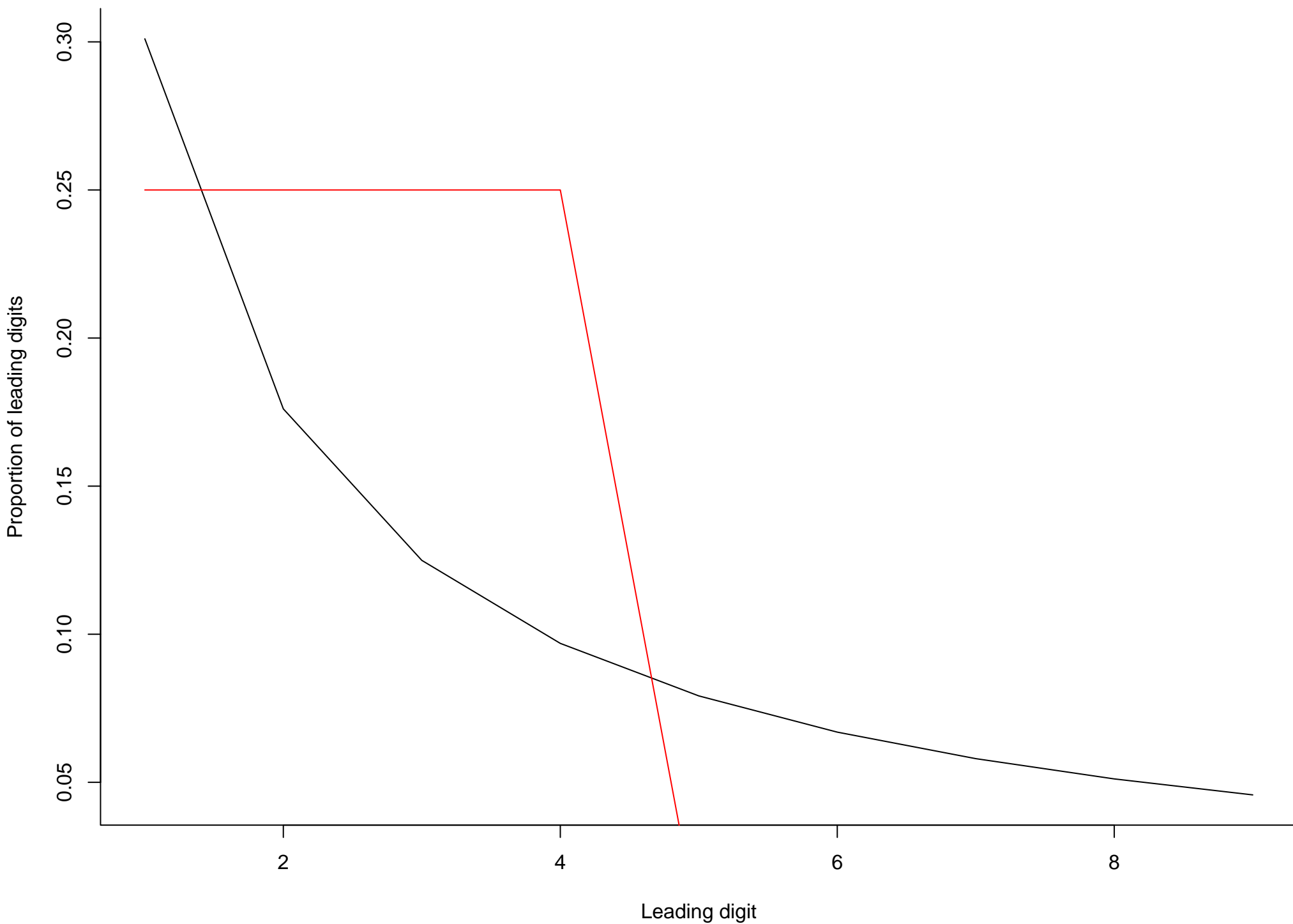
Comparison of leading digits to the Benford distribution



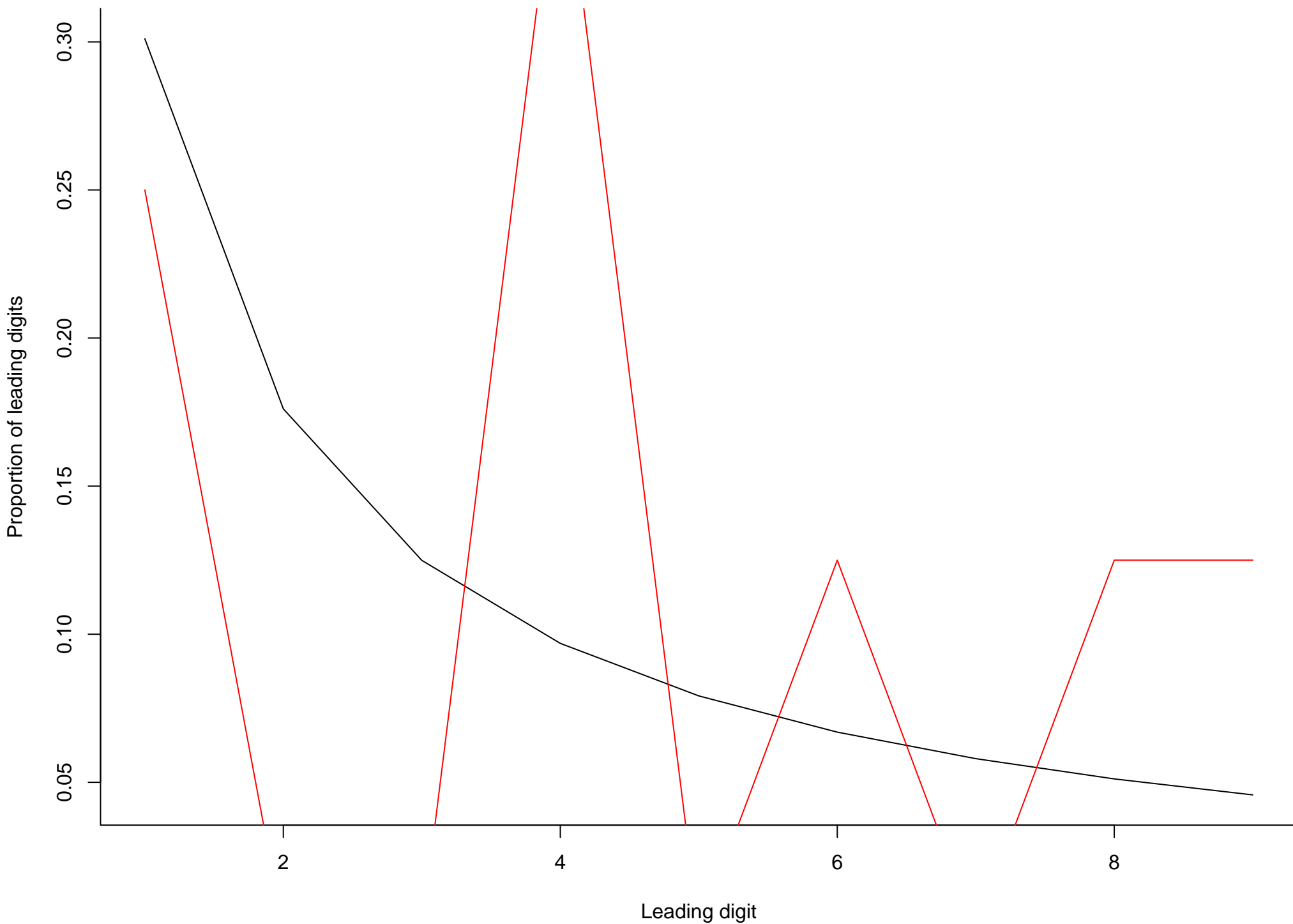
Comparison of leading digits to the Benford distribution



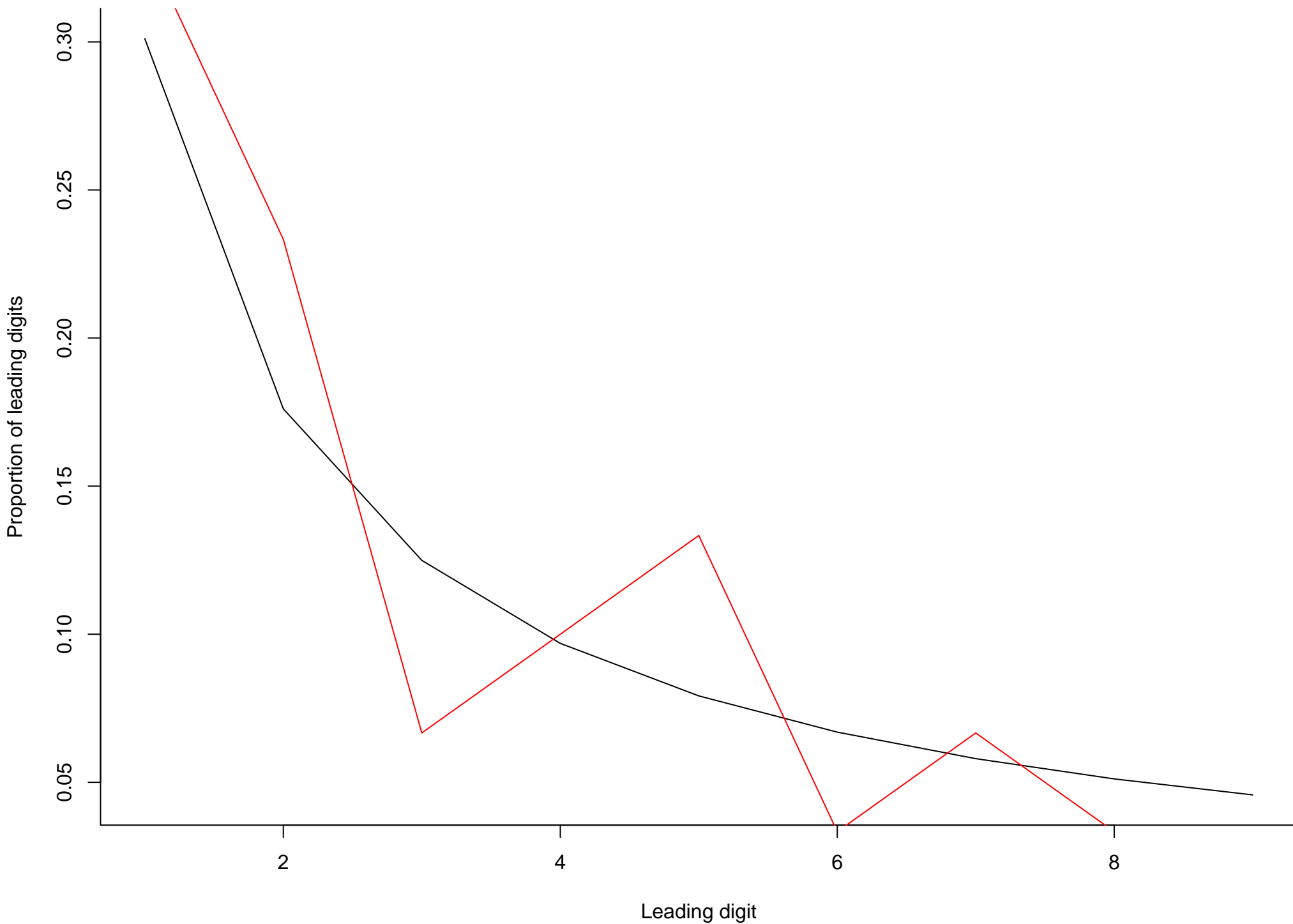
Comparison of leading digits to the Benford distribution



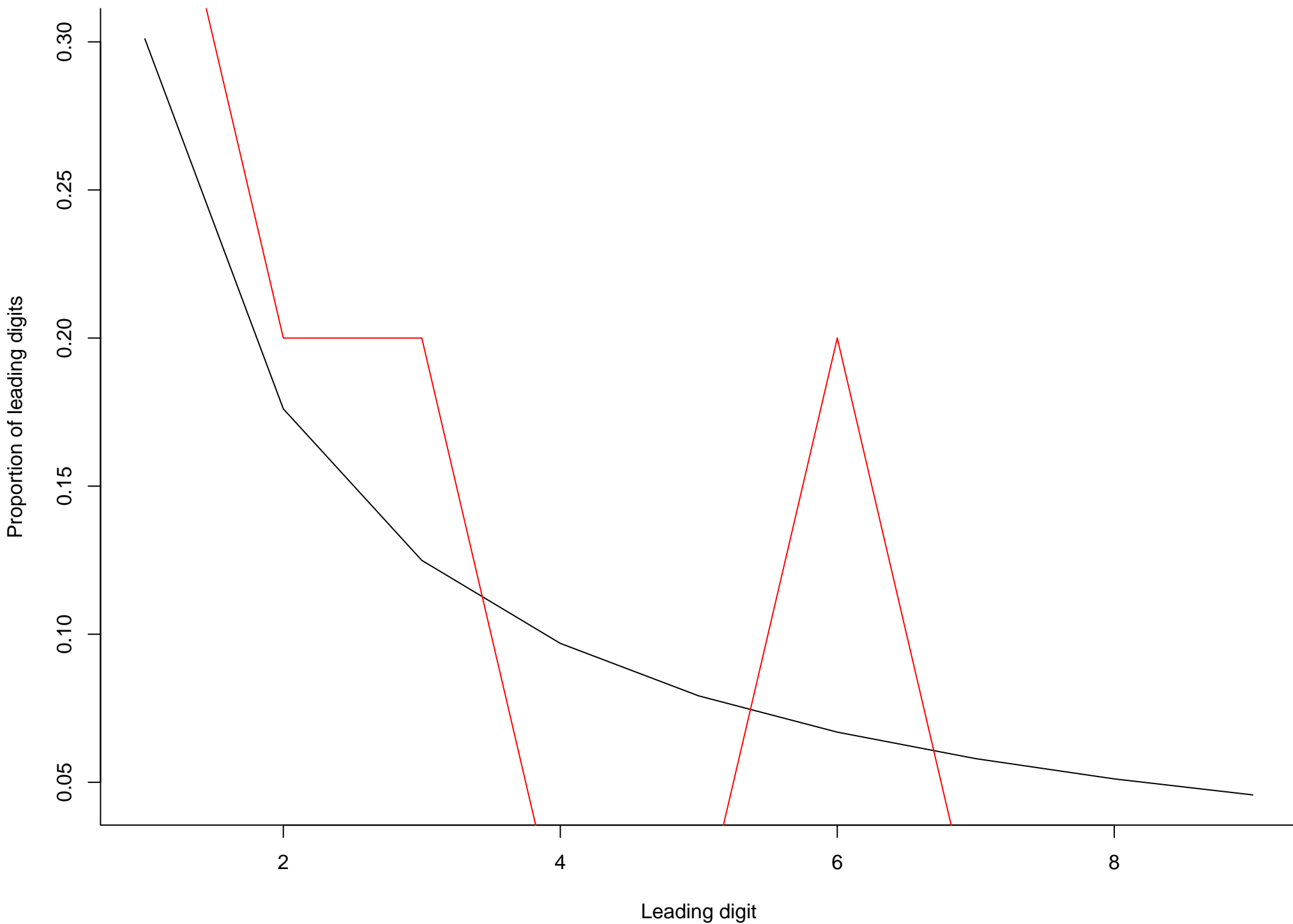
Comparison of leading digits to the Benford distribution



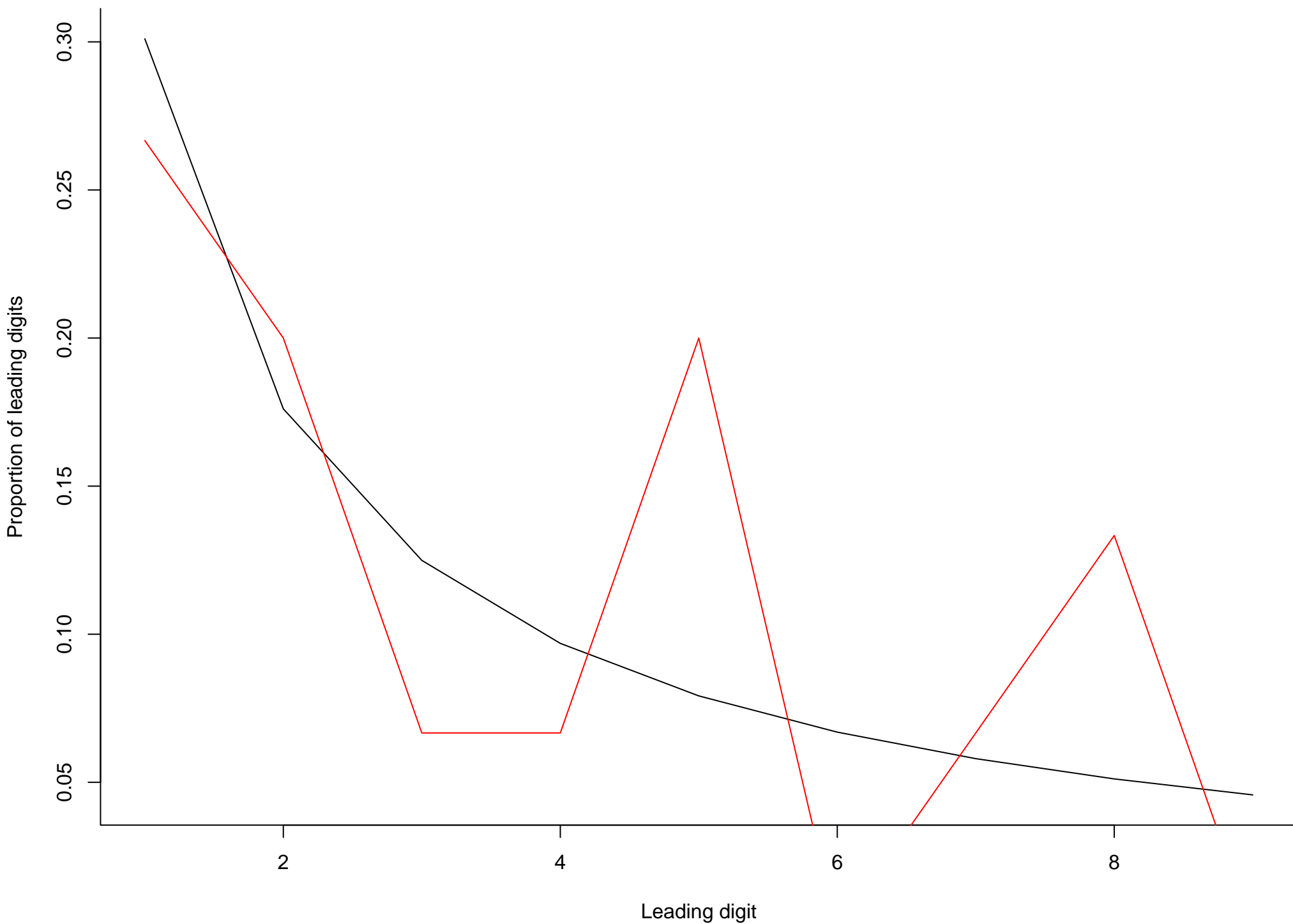
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

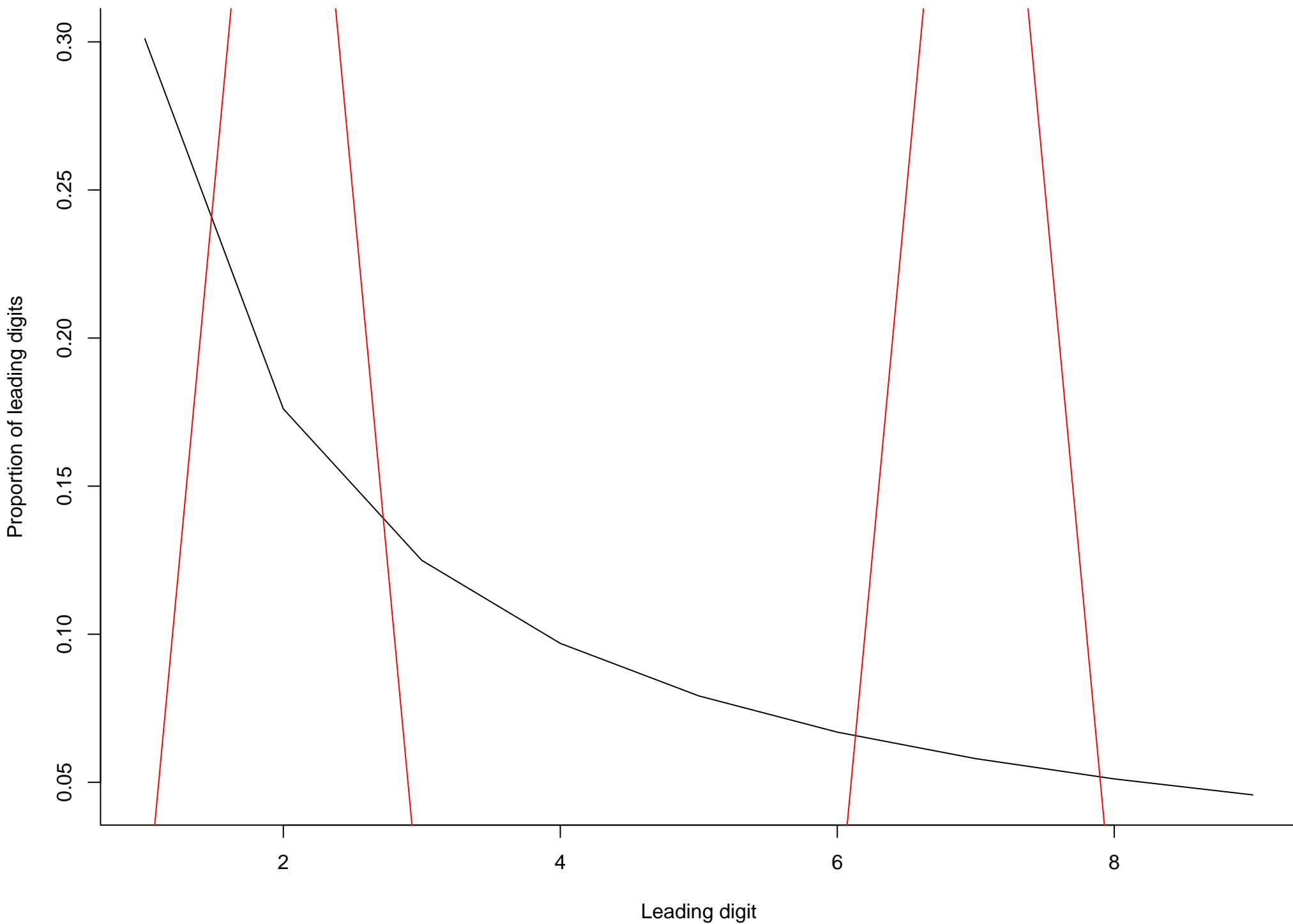


Comparison of leading digits to the Benford distribution

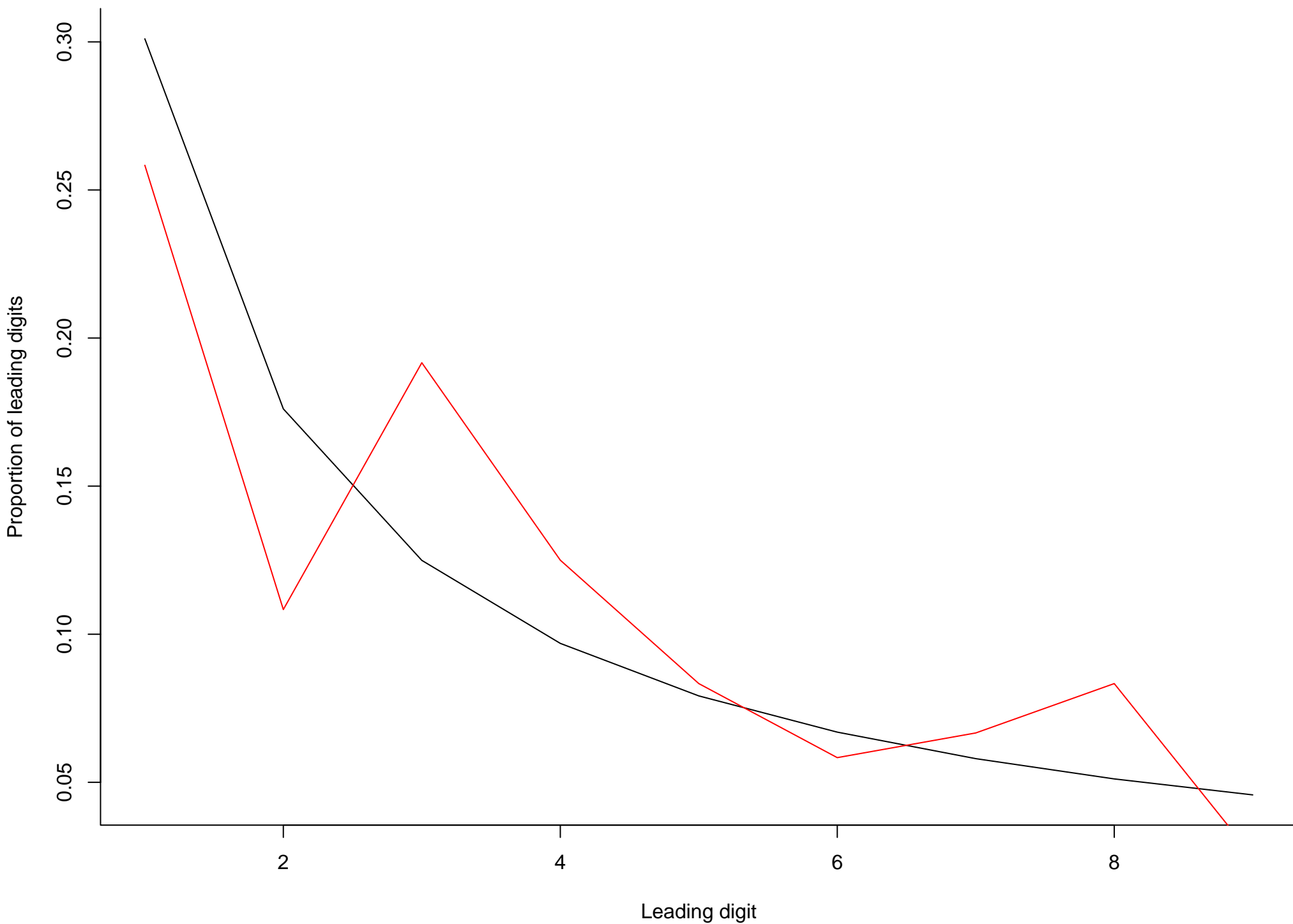




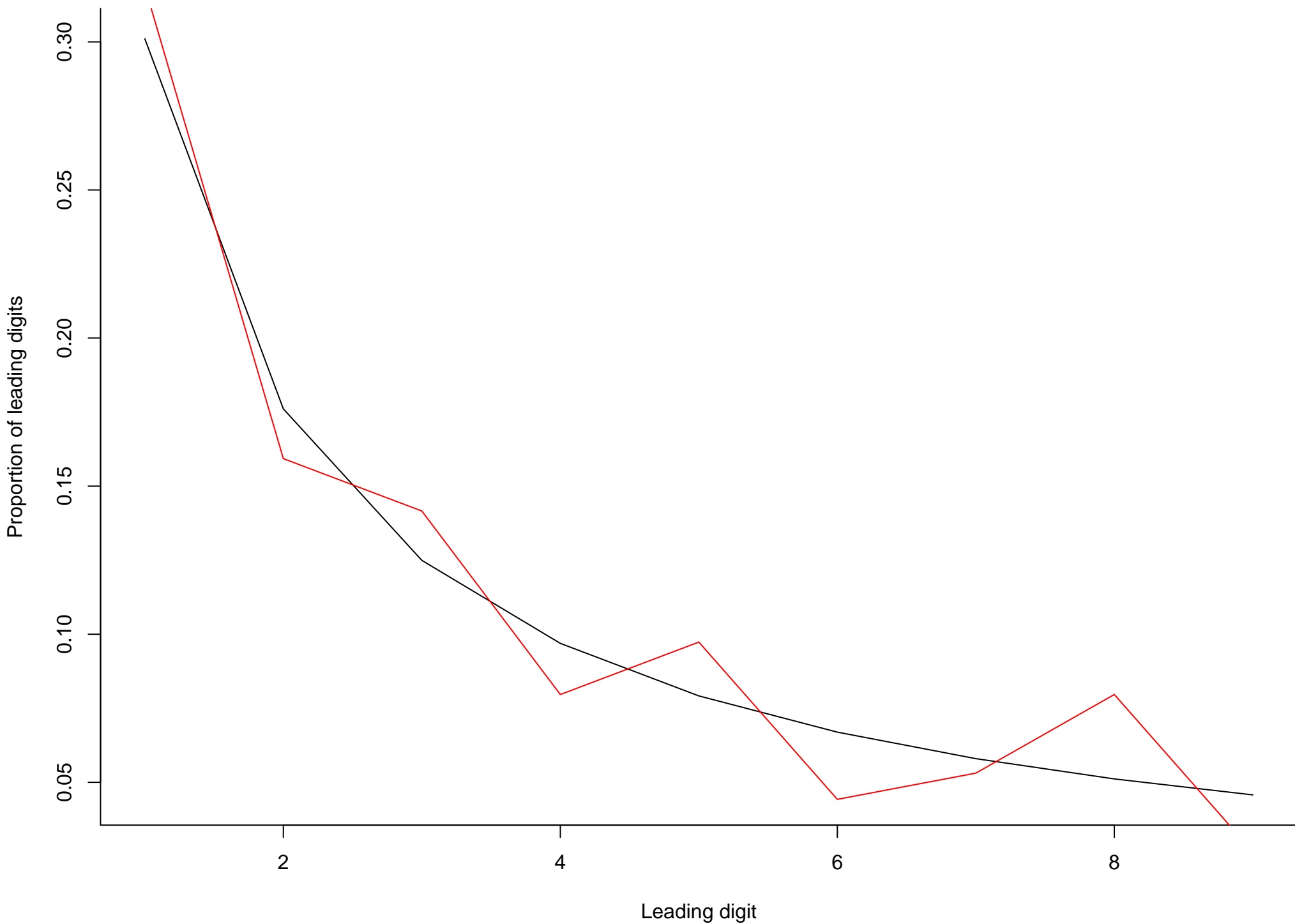
Comparison of leading digits to the Benford distribution



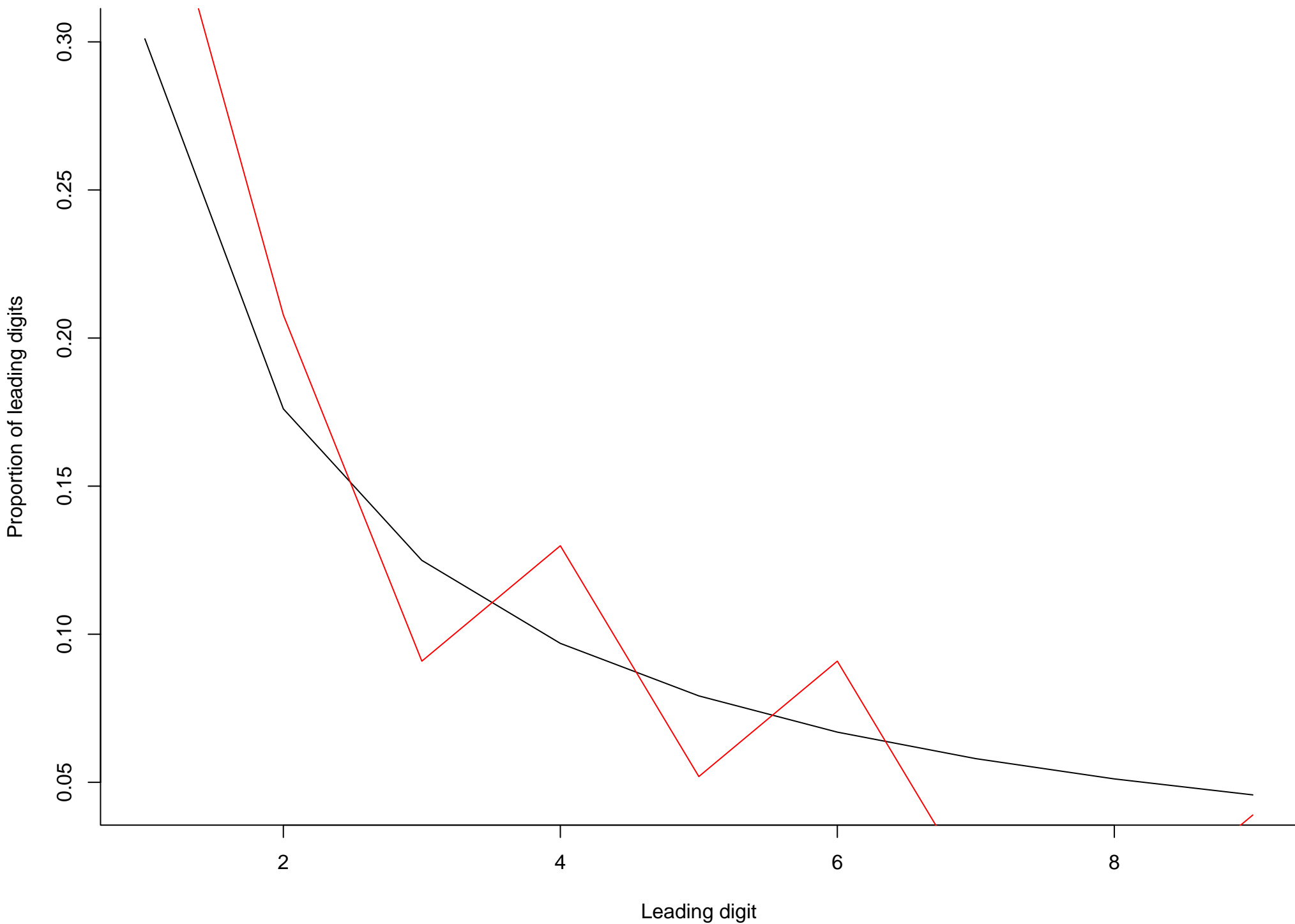
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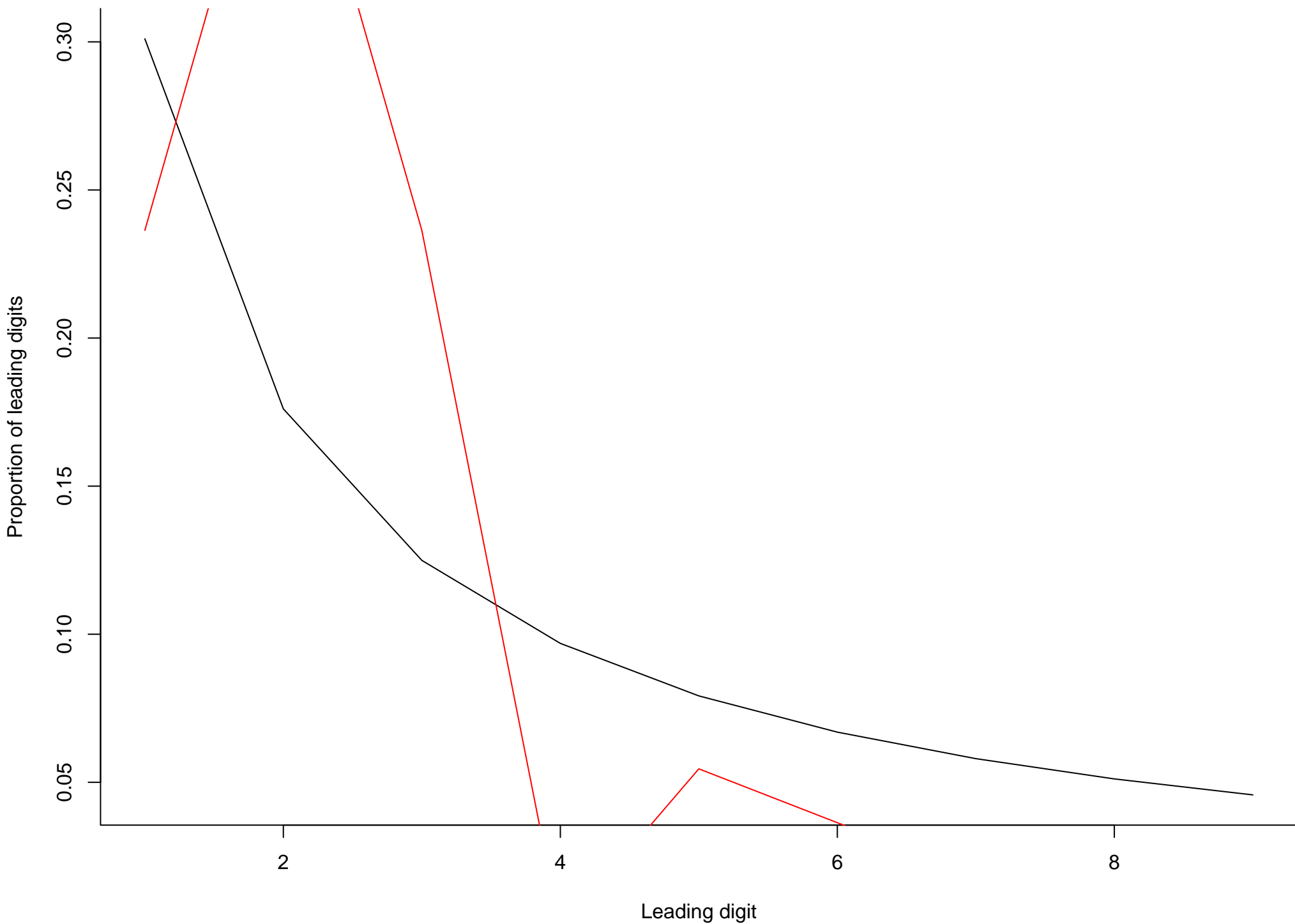
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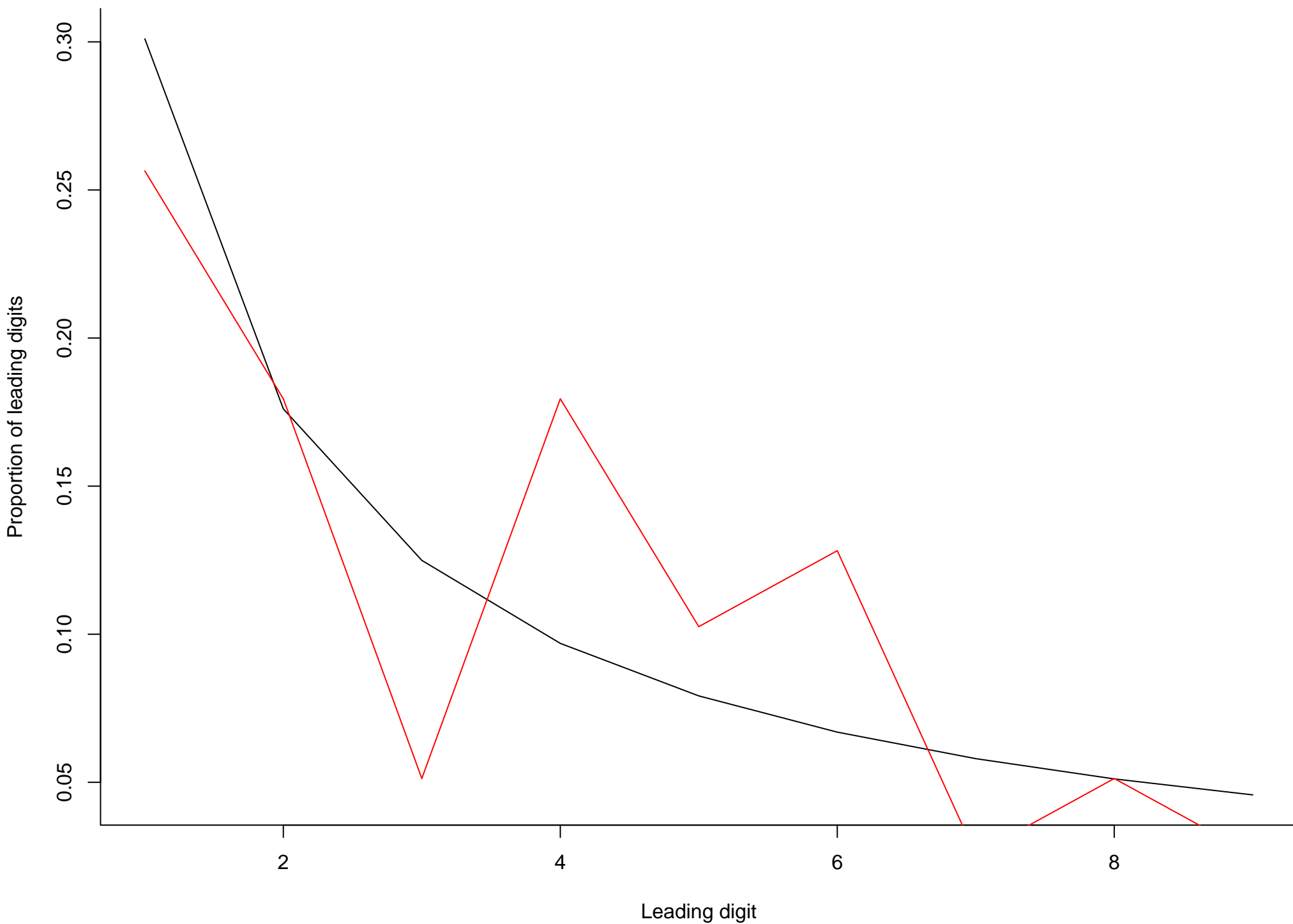
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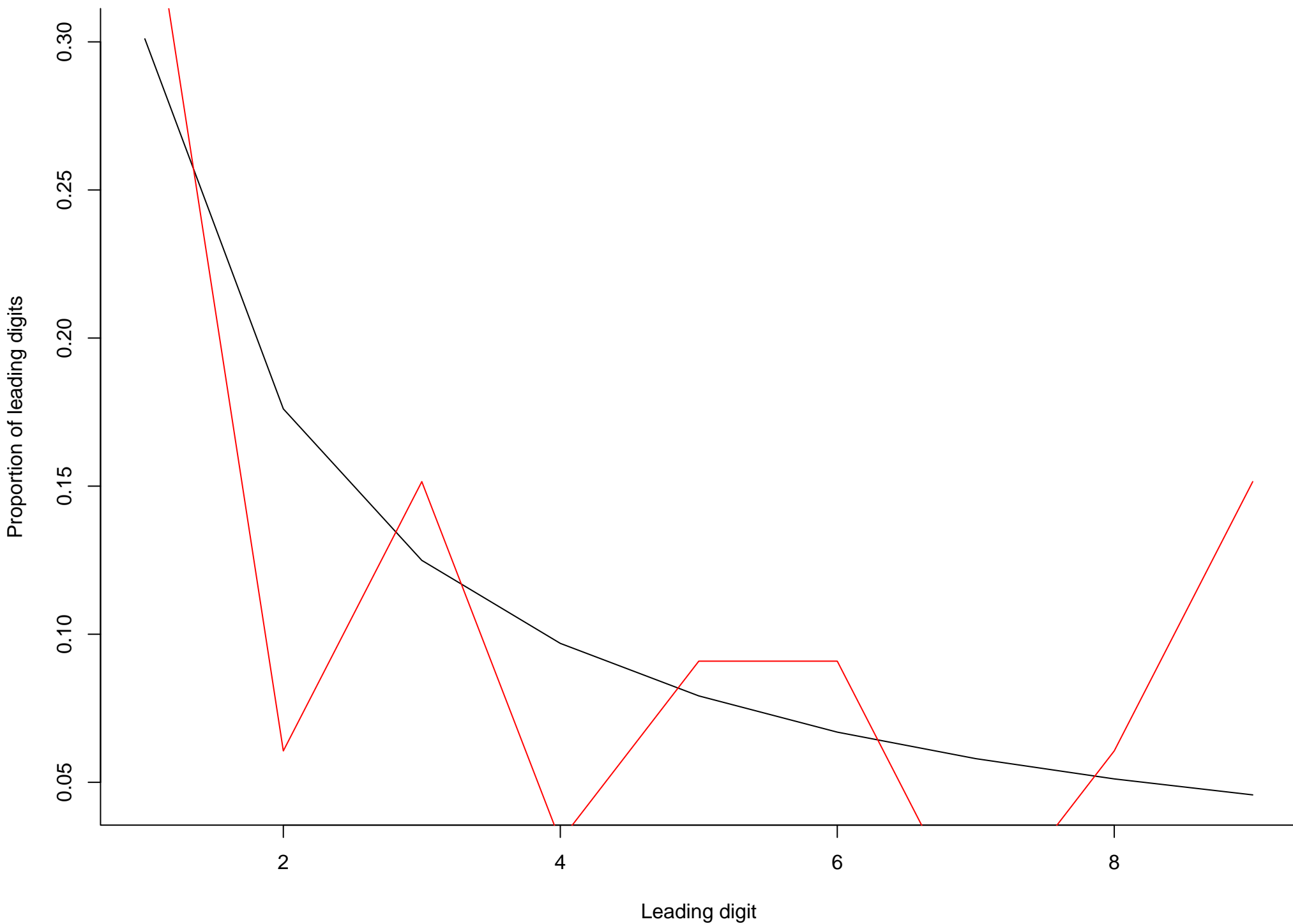
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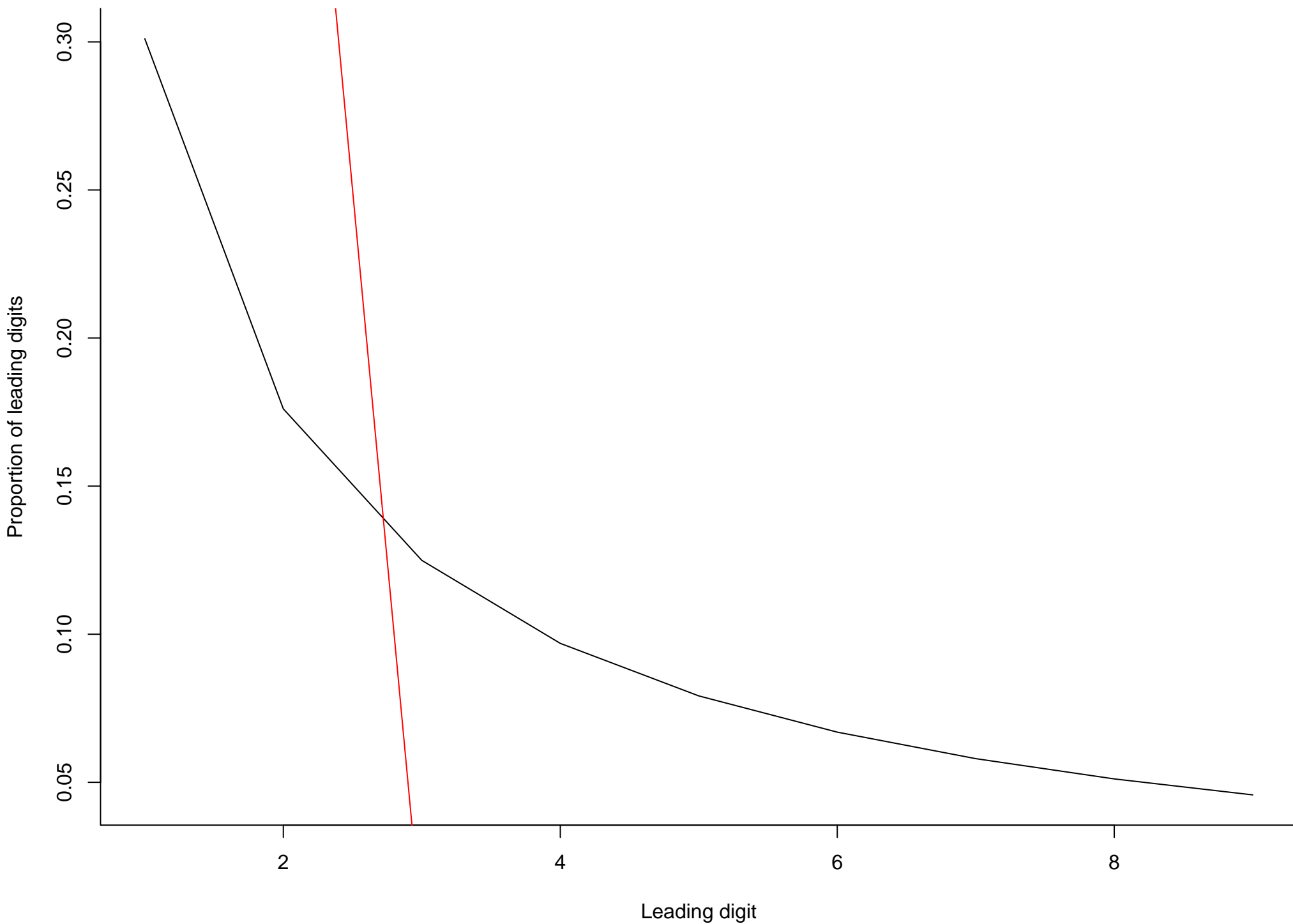
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

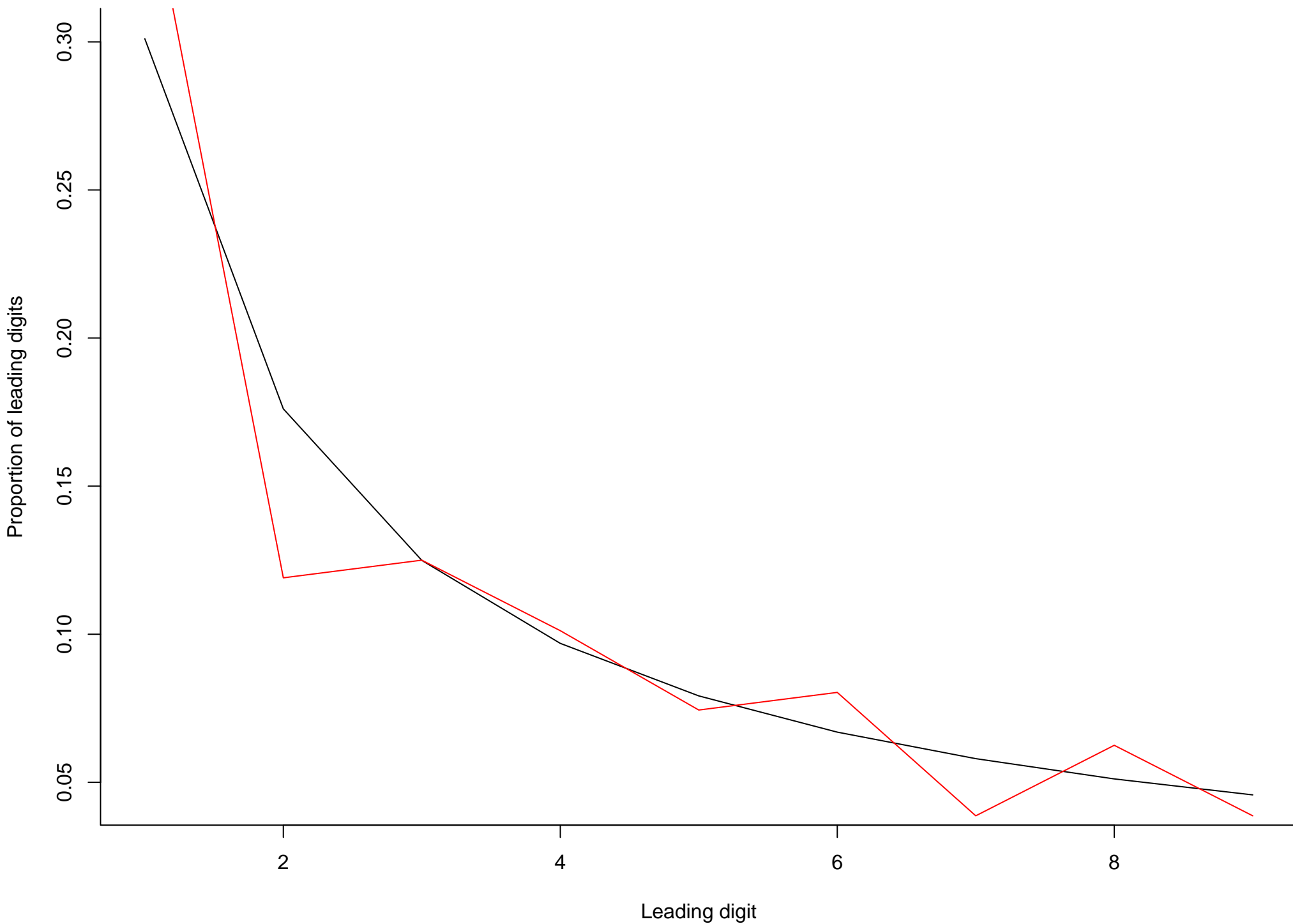


Comparison of leading digits to the Benford distribution

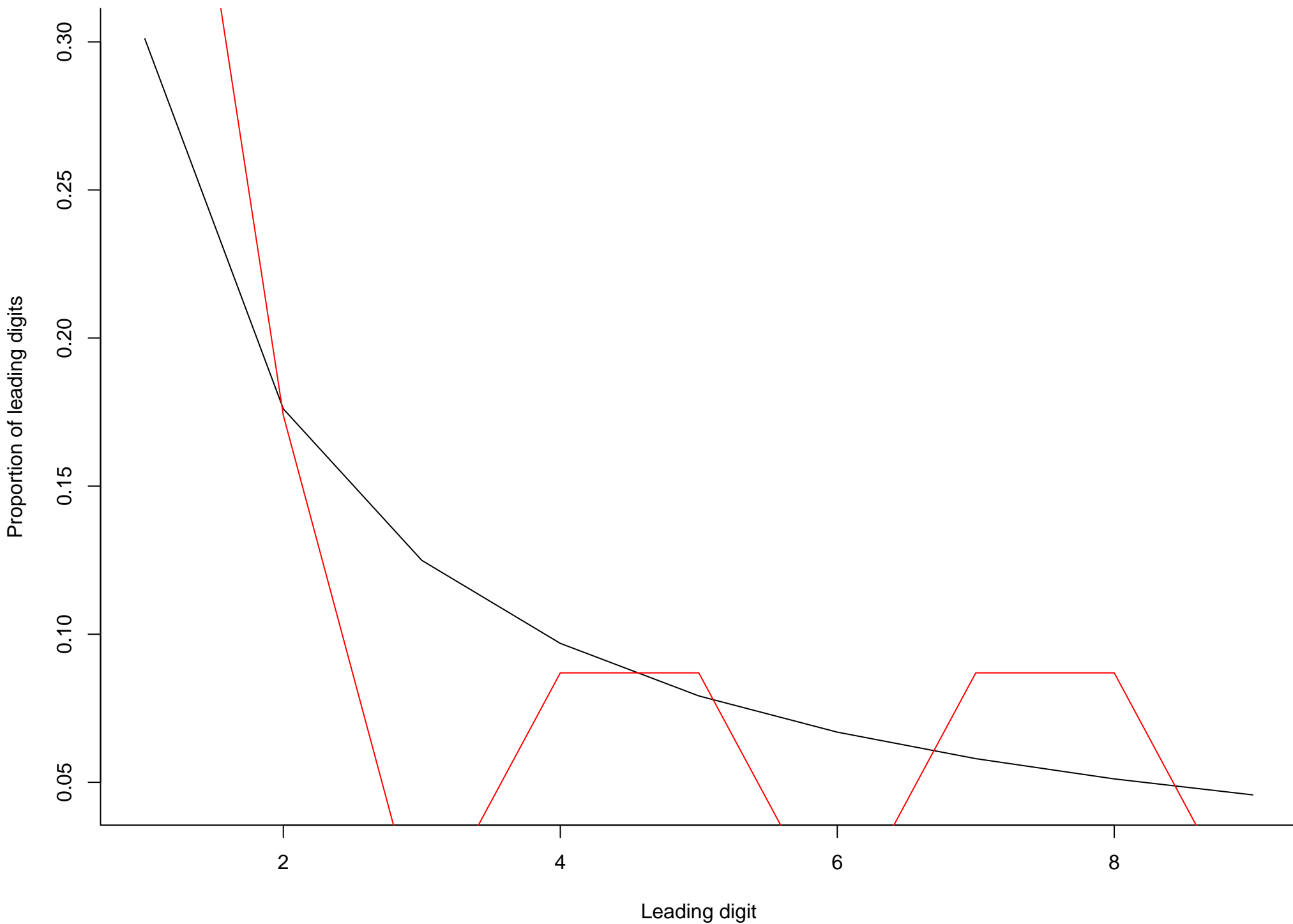




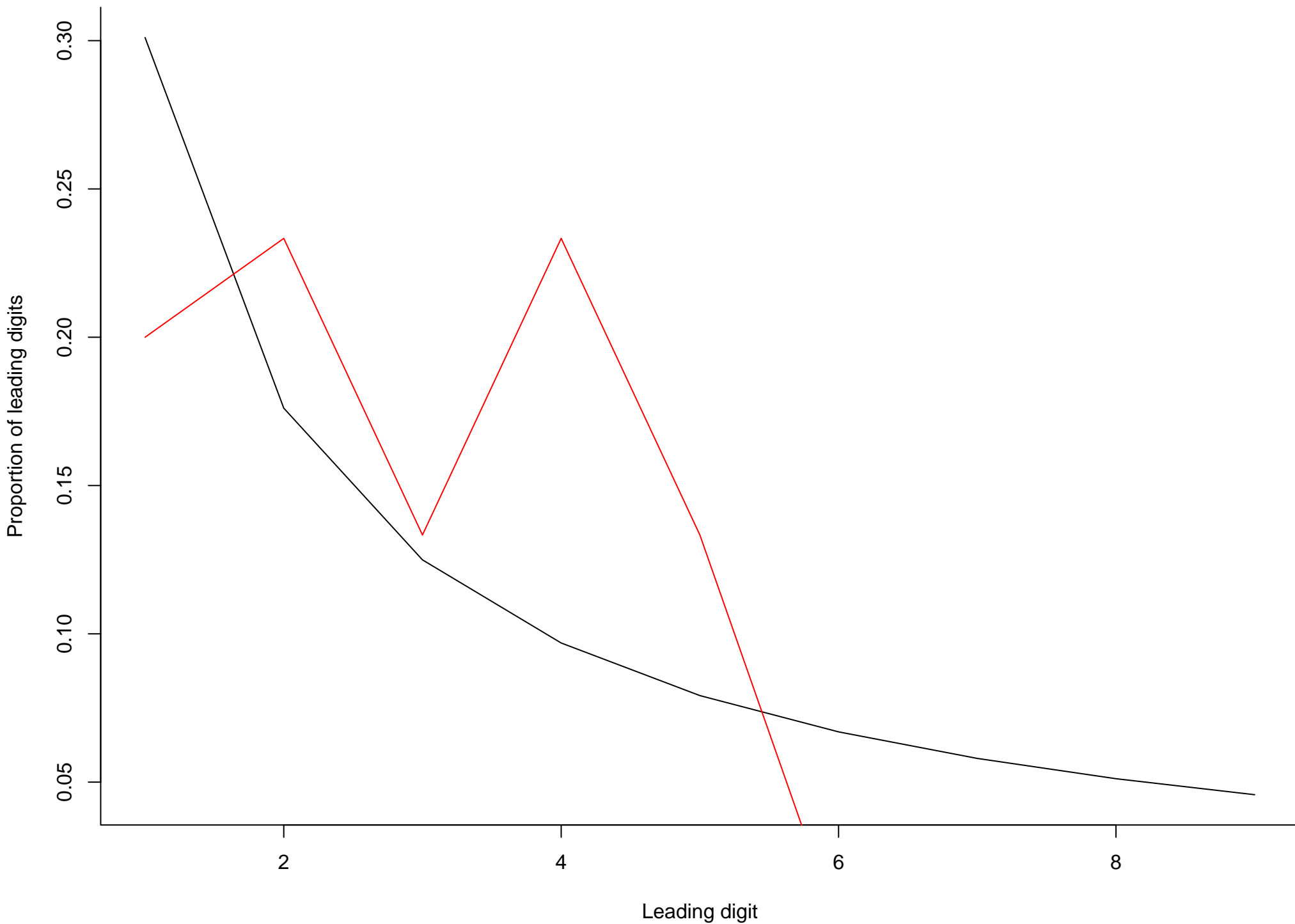
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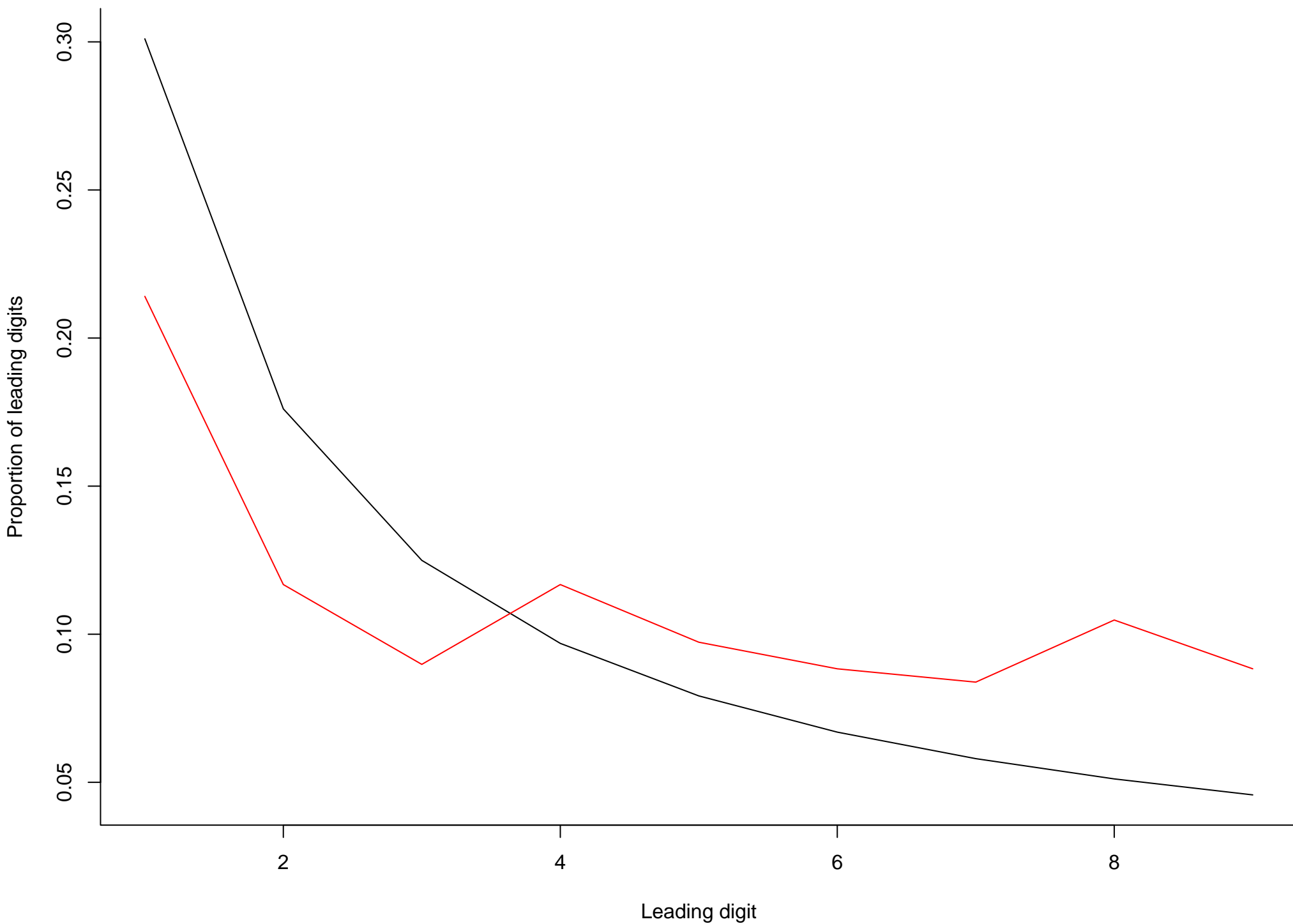
Comparison of leading digits to the Benford distribution



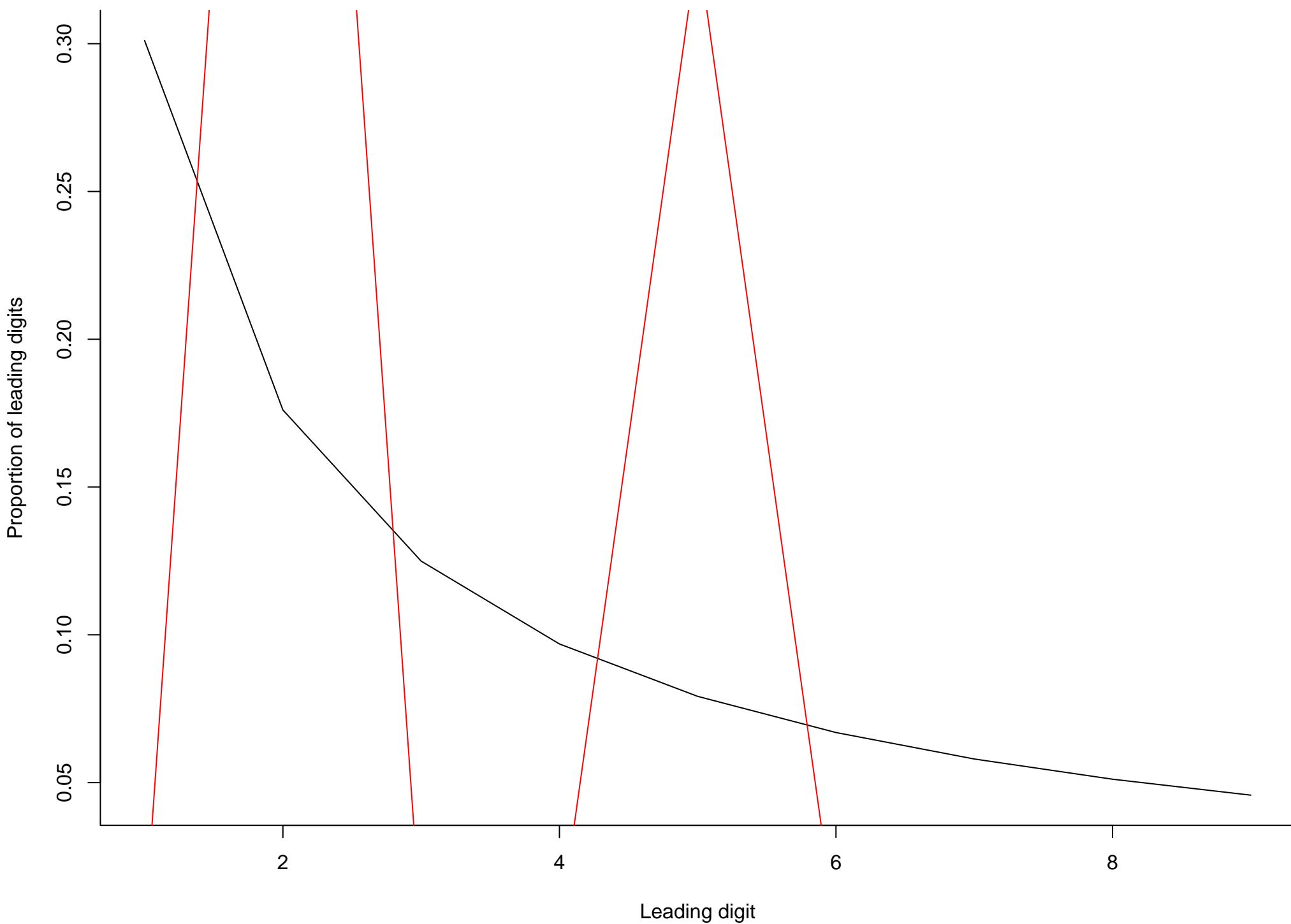
**Comparison of leading digits to the Benford distribution**



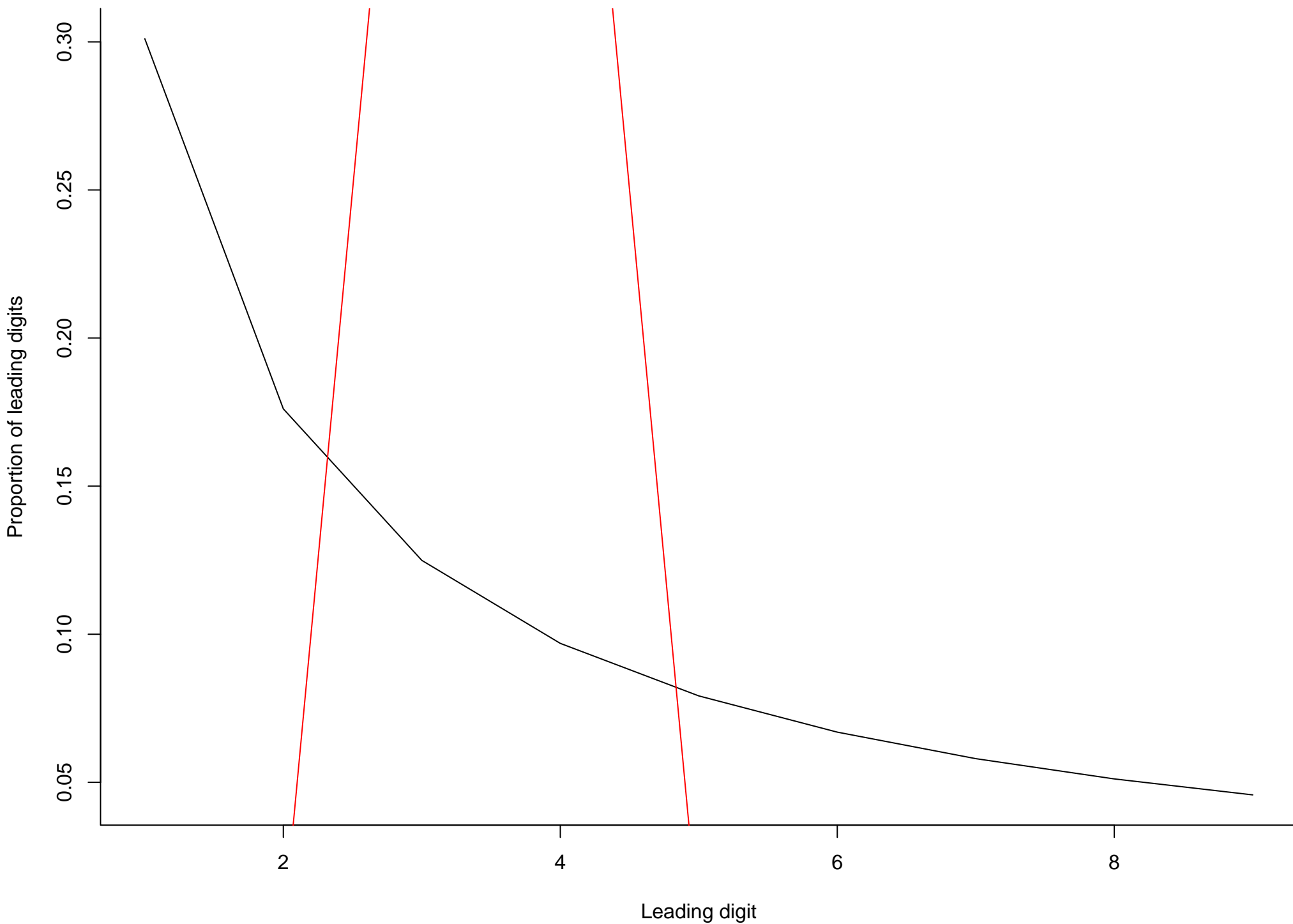
Comparison of leading digits to the Benford distribution



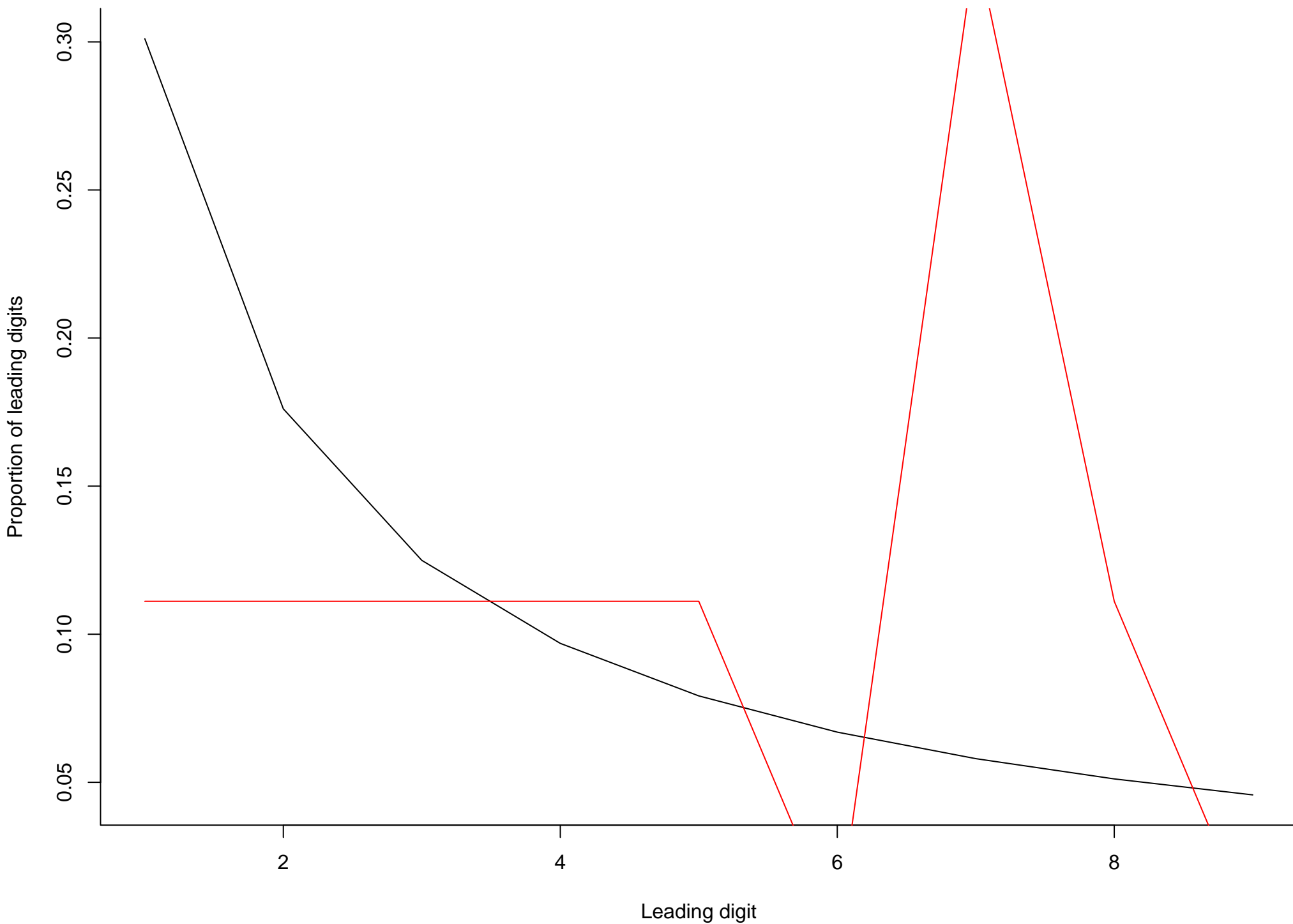
Comparison of leading digits to the Benford distribution



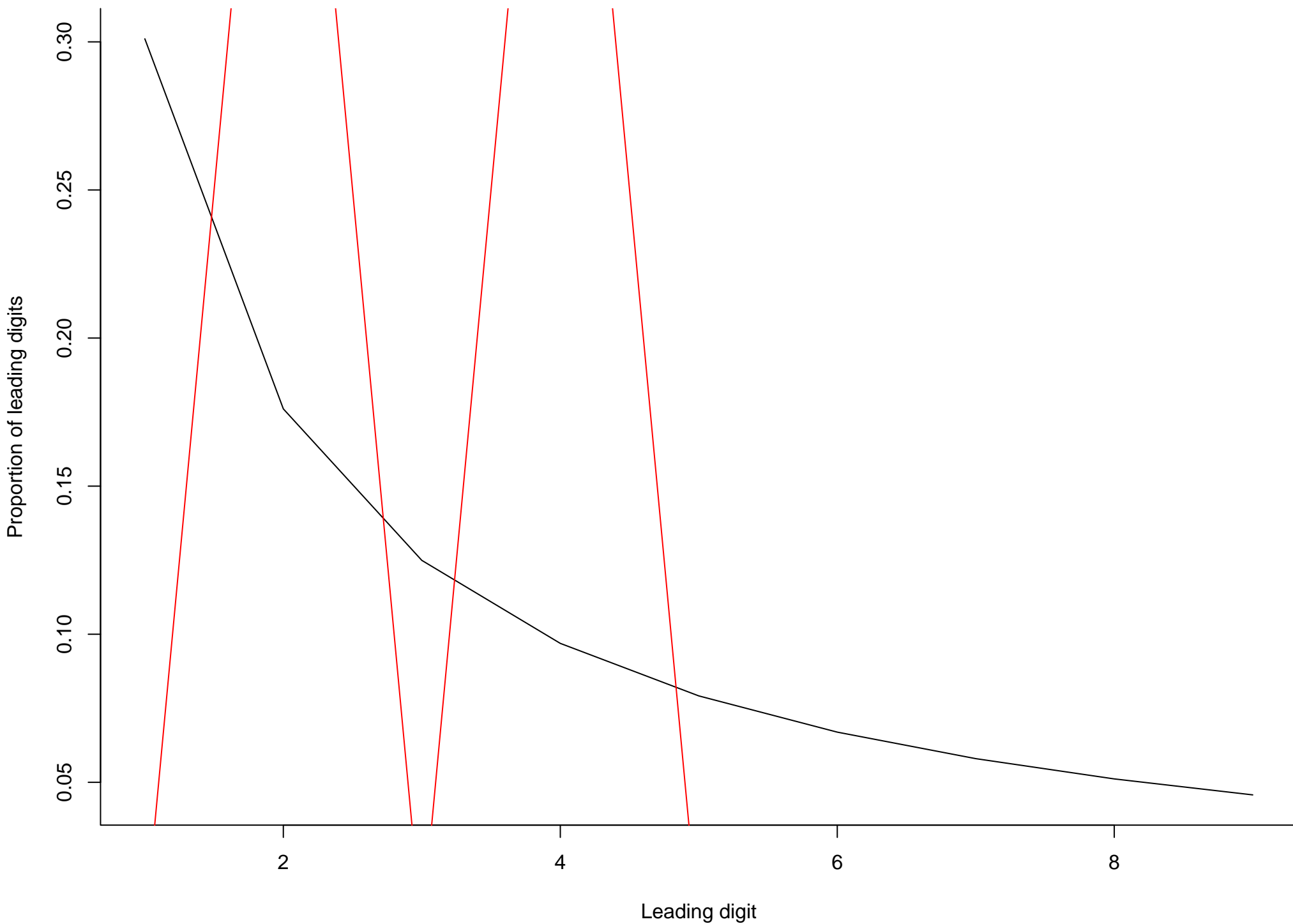
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

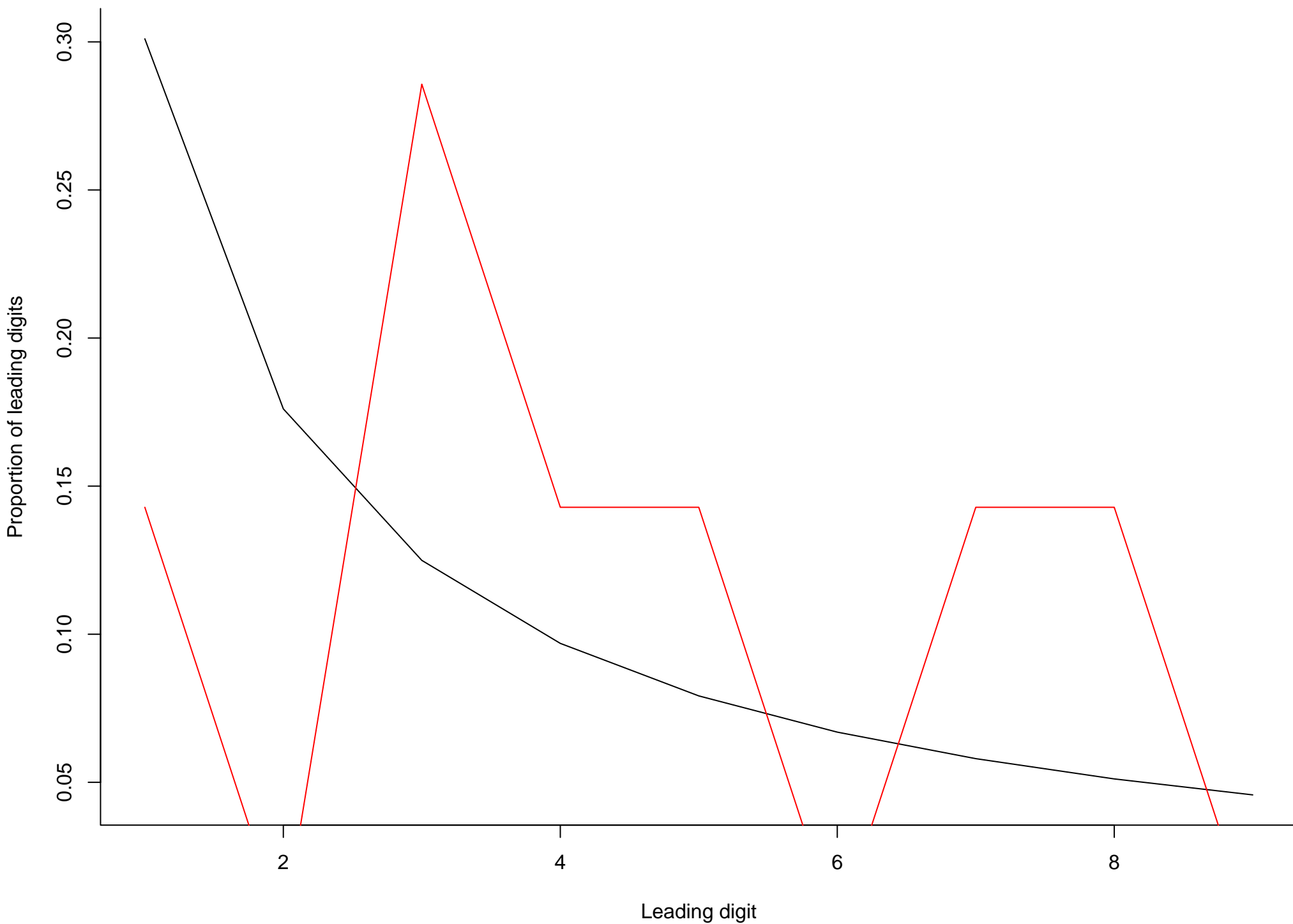


Comparison of leading digits to the Benford distribution

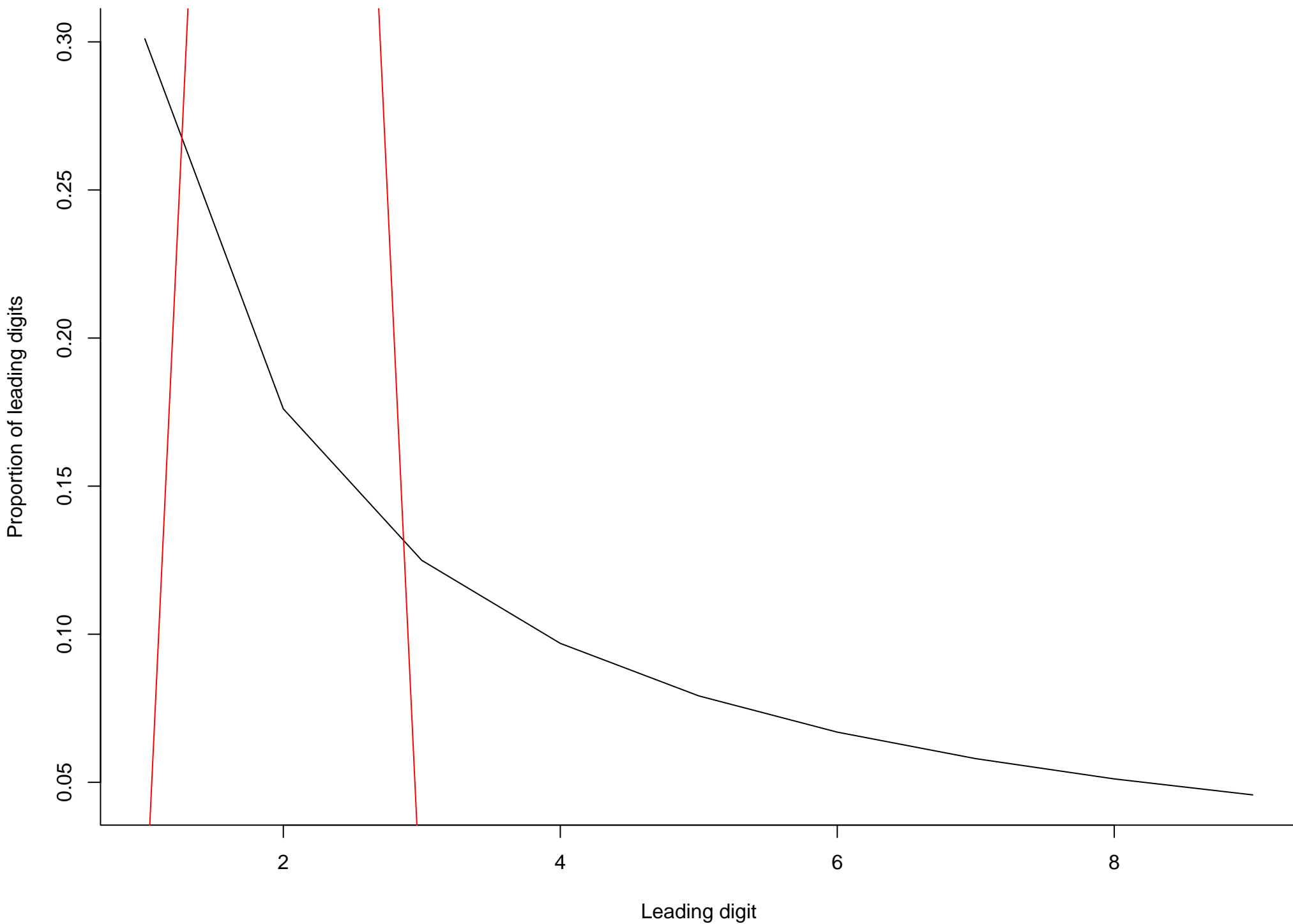




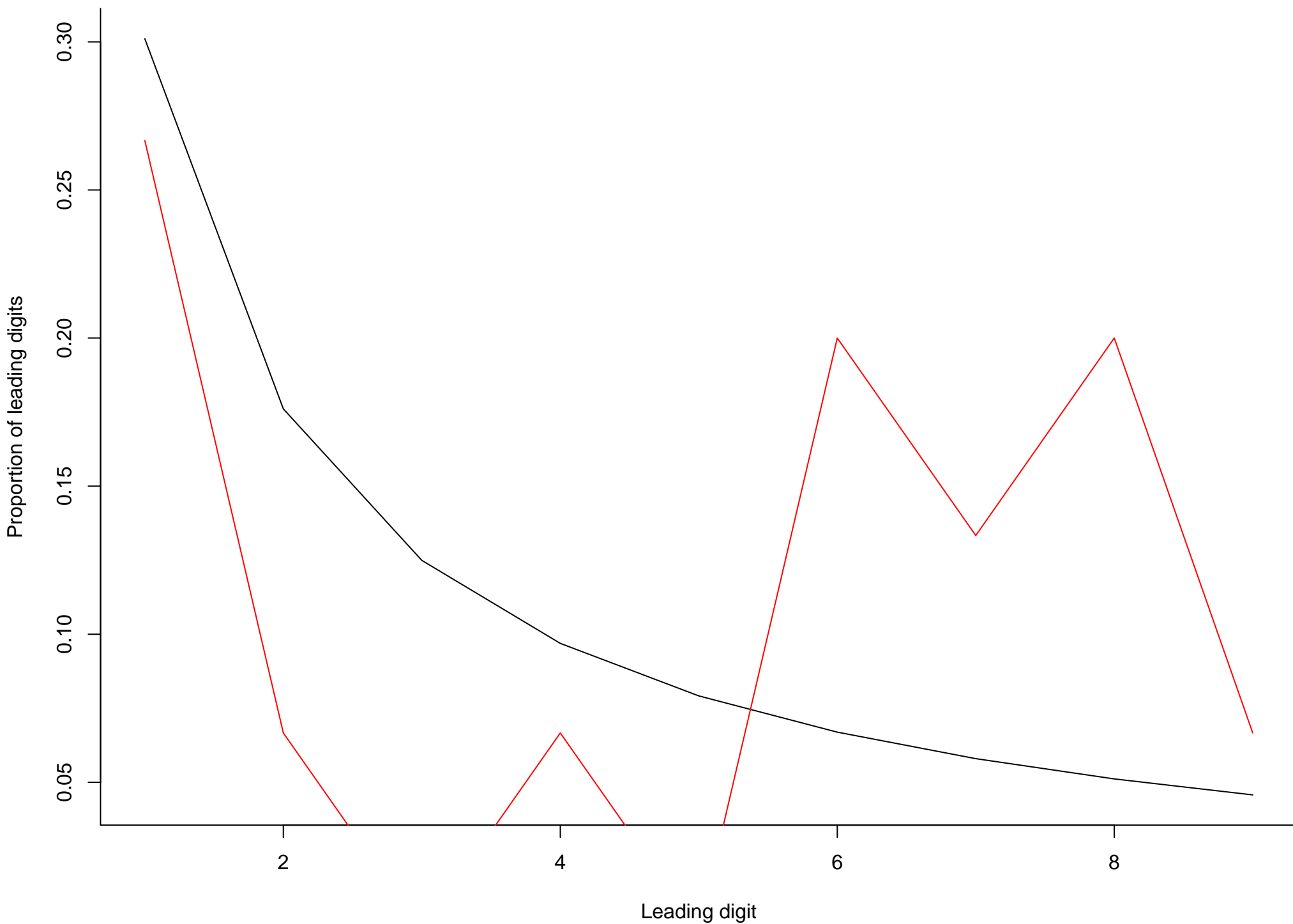
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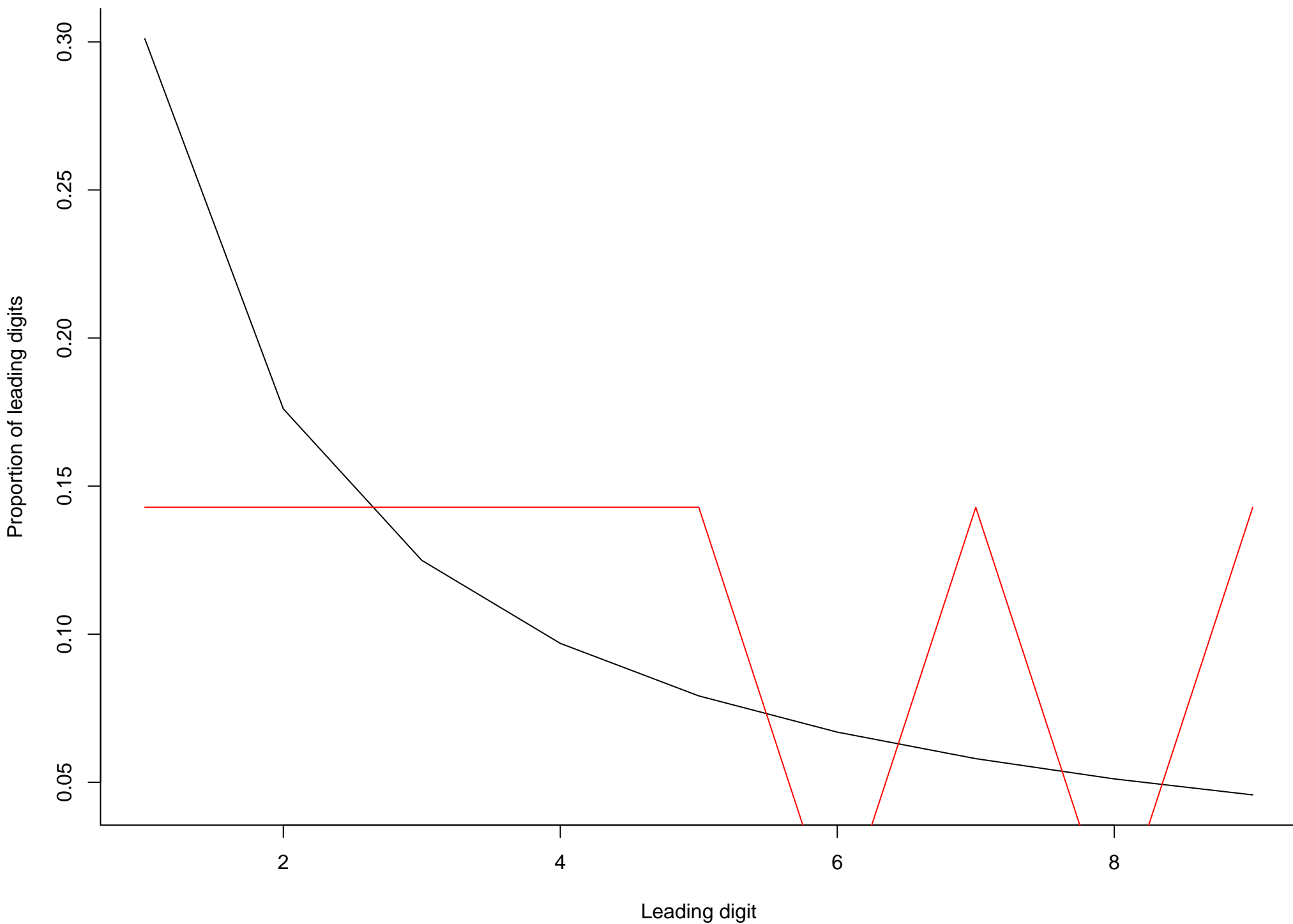
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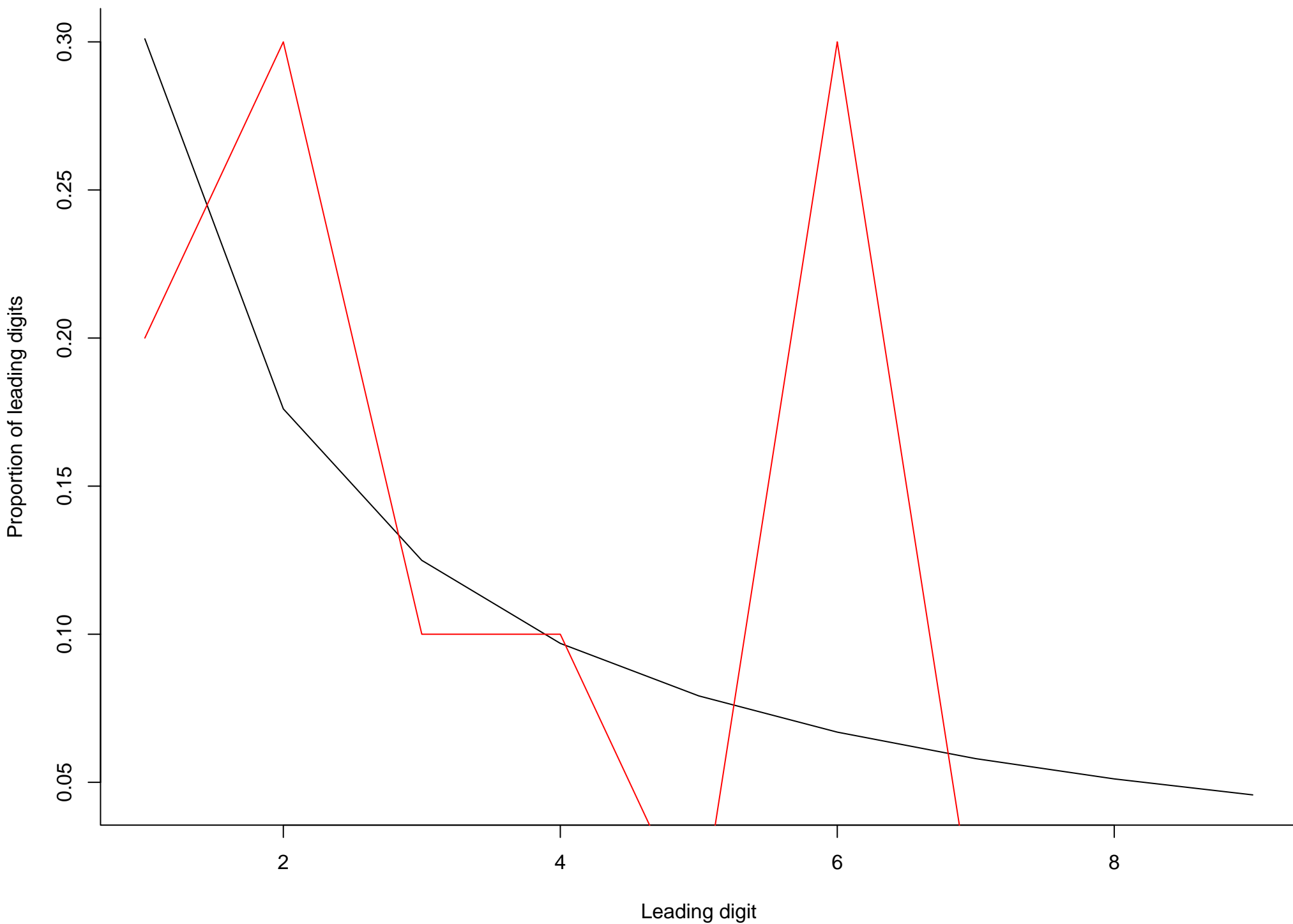
Comparison of leading digits to the Benford distribution



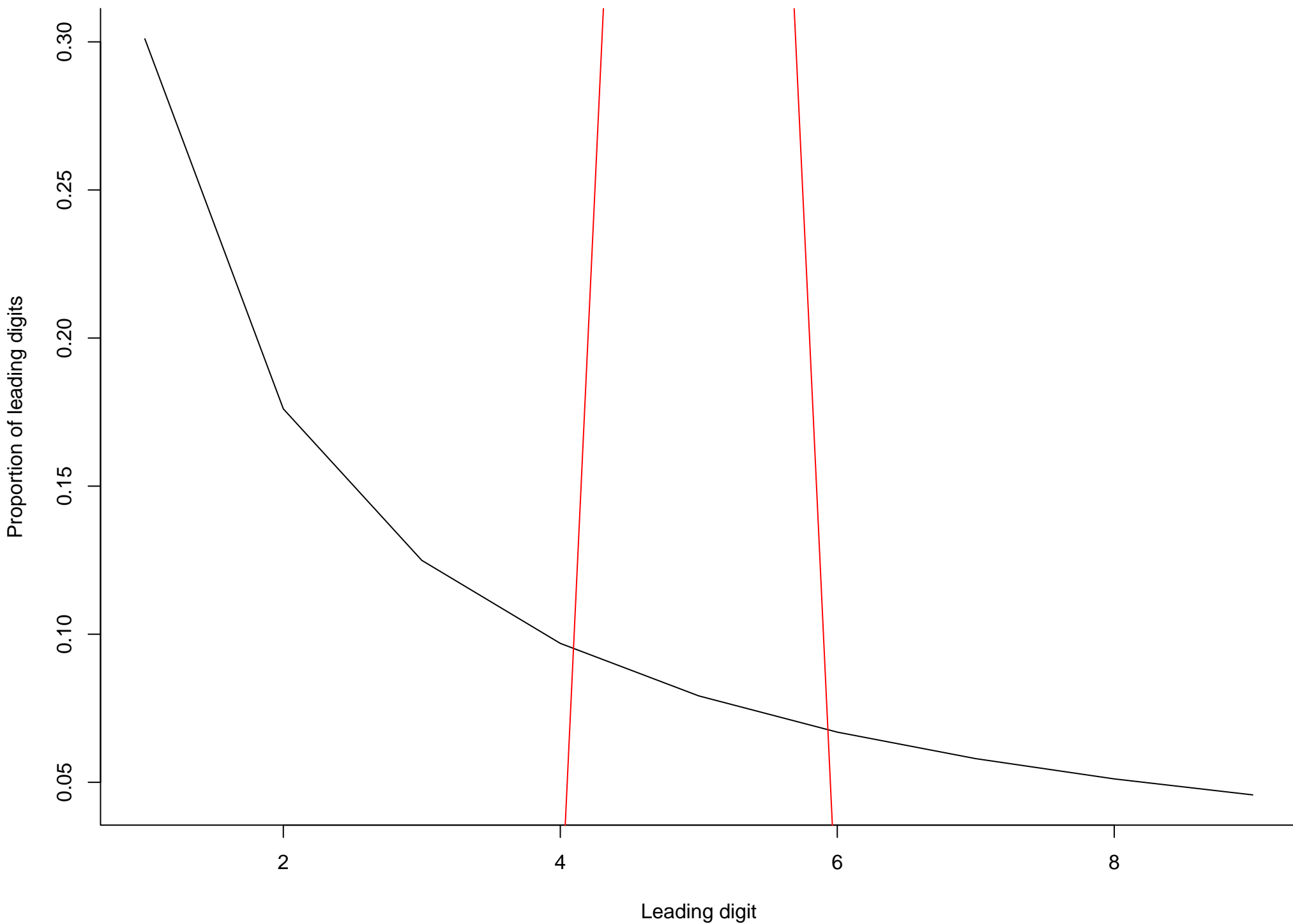
Comparison of leading digits to the Benford distribution



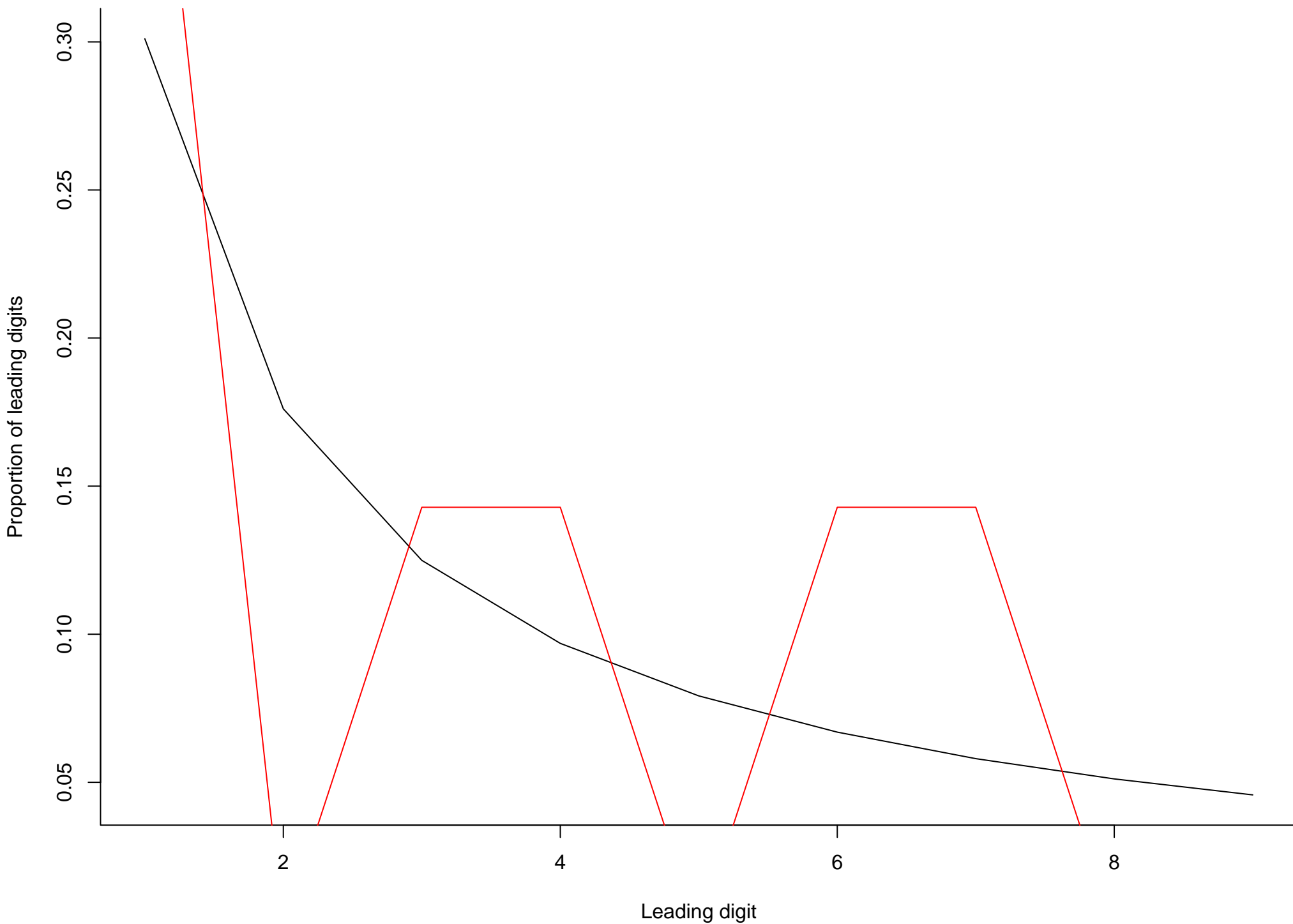
**Comparison of leading digits to the Benford distribution**



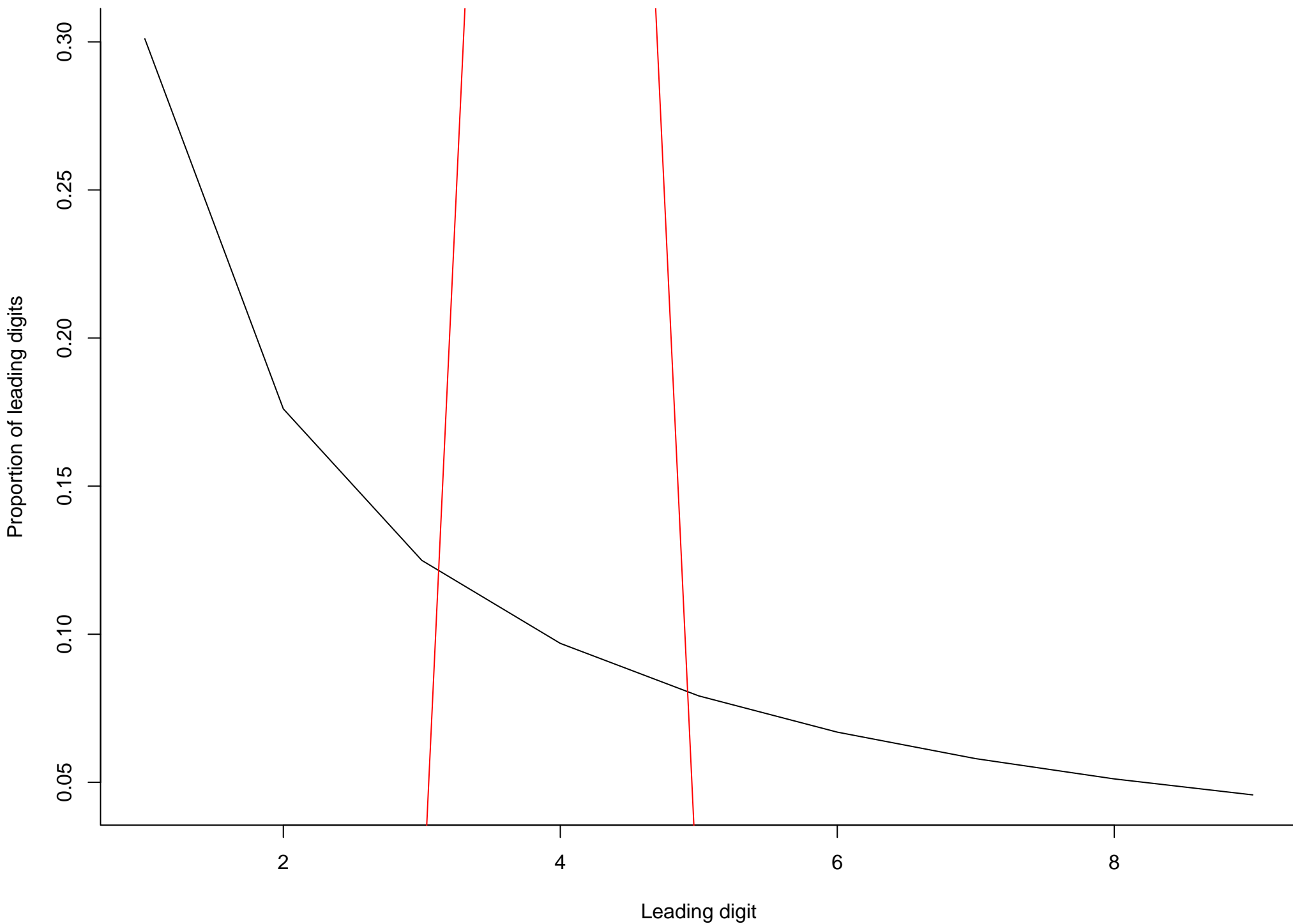
**Comparison of leading digits to the Benford distribution**



Comparison of leading digits to the Benford distribution

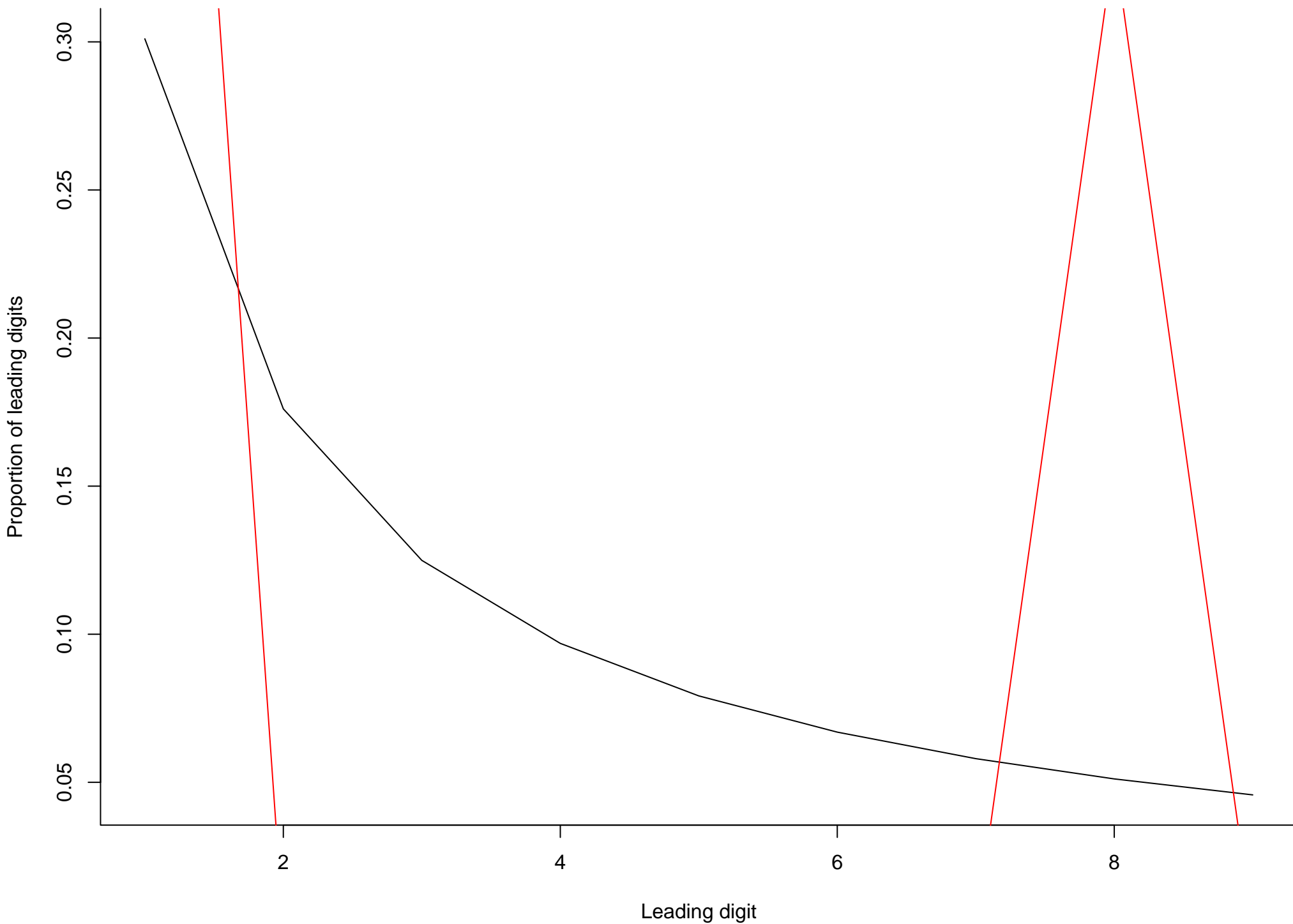


Comparison of leading digits to the Benford distribution

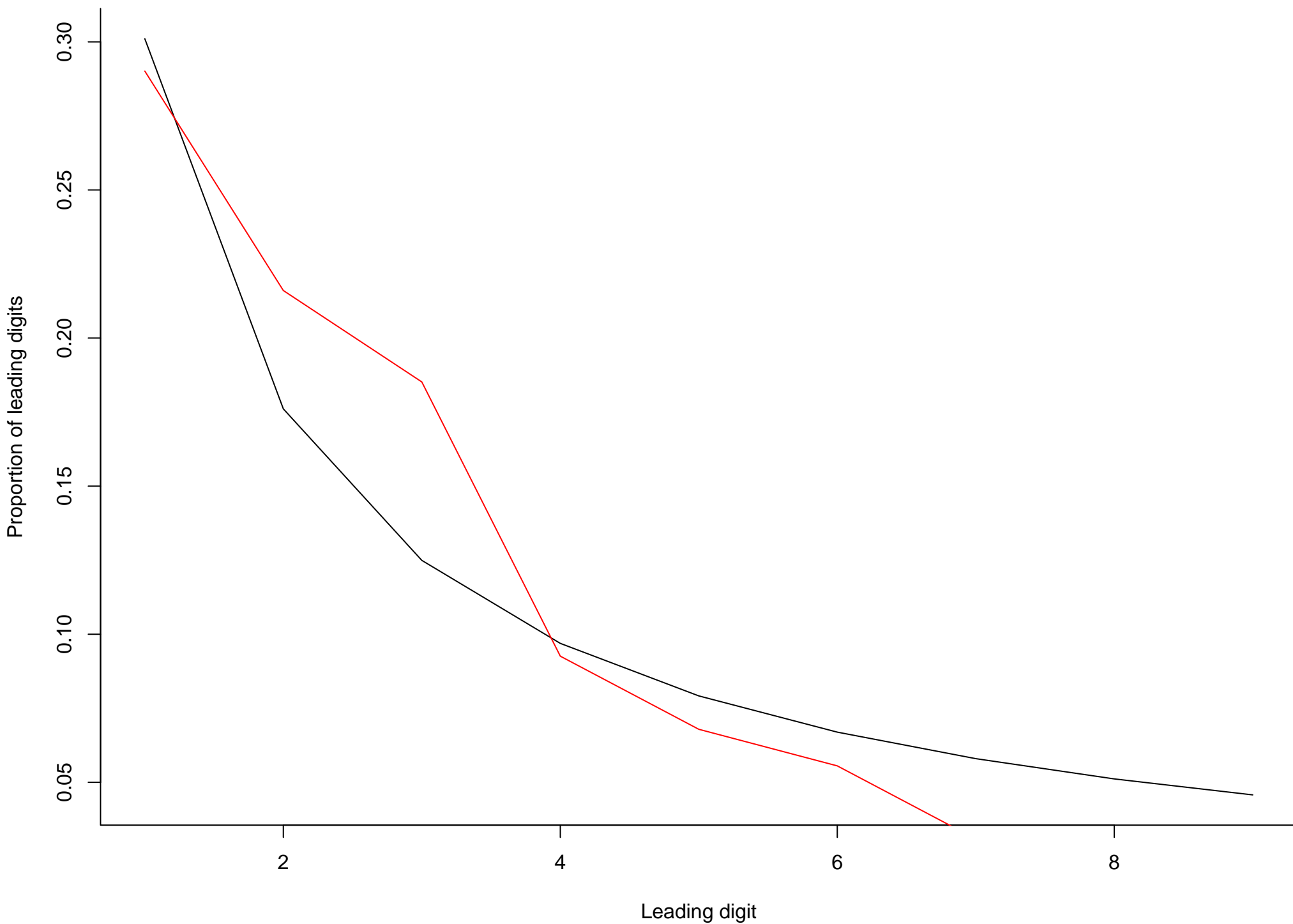




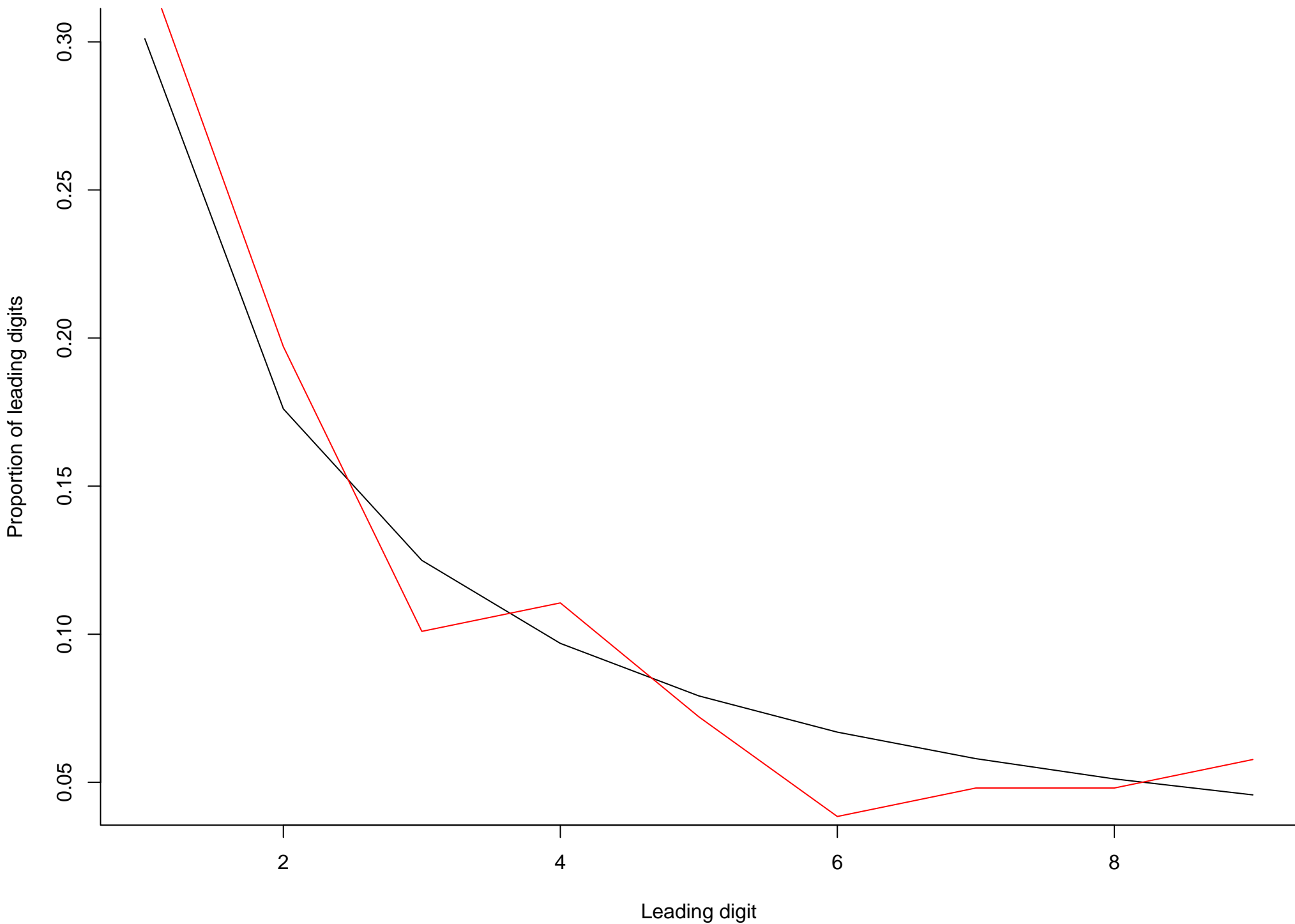
**Comparison of leading digits to the Benford distribution**



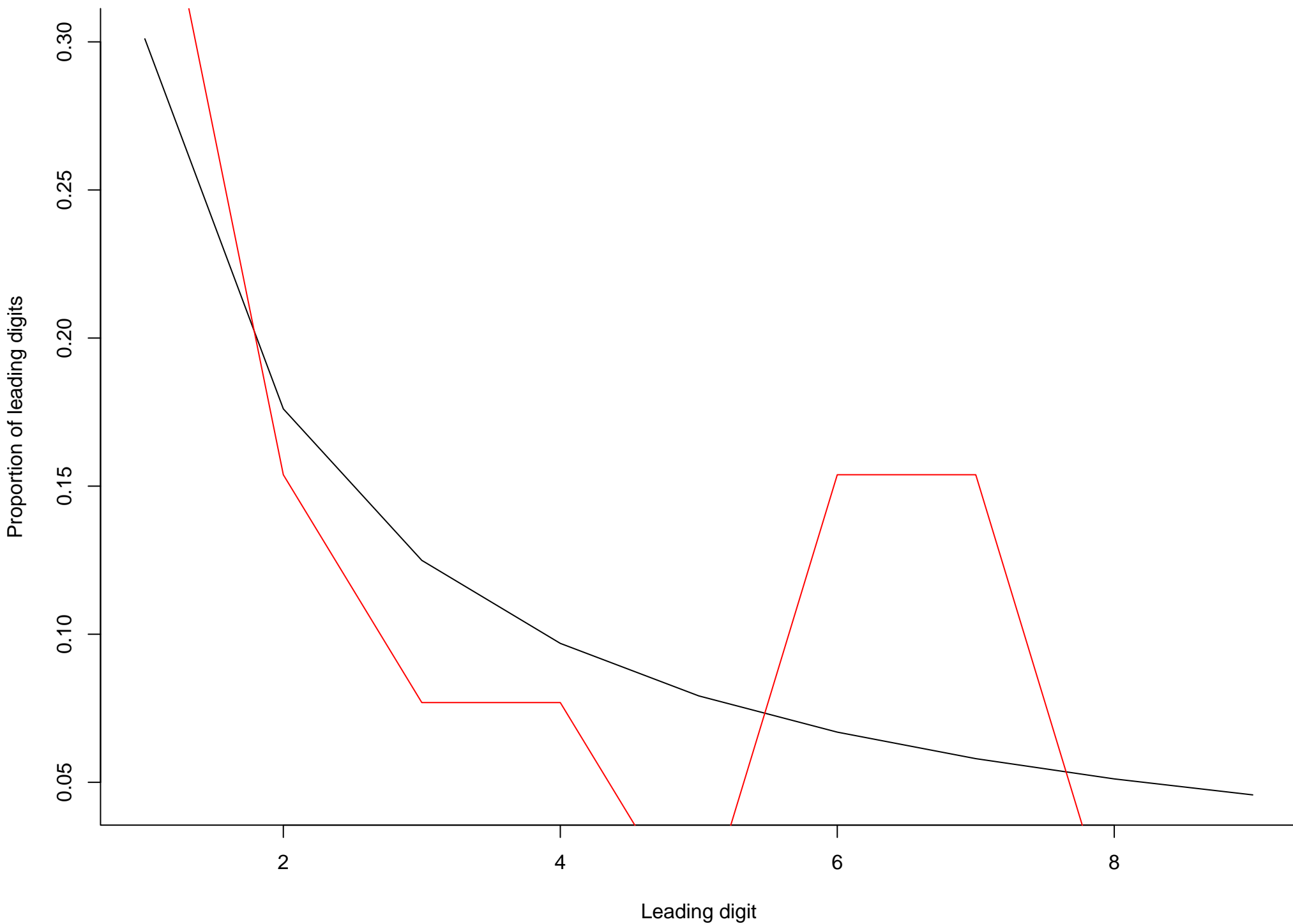
Comparison of leading digits to the Benford distribution



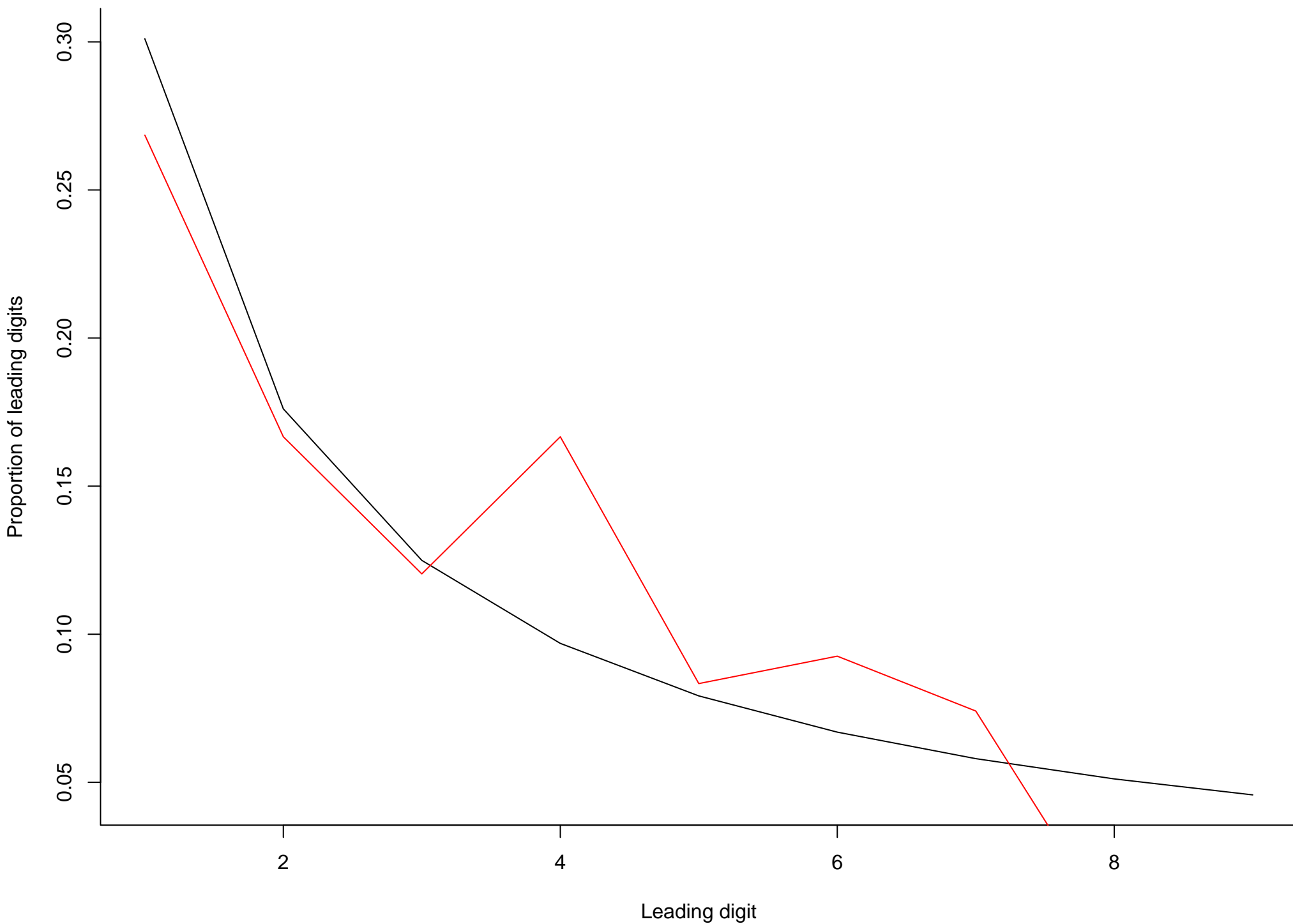
Comparison of leading digits to the Benford distribution



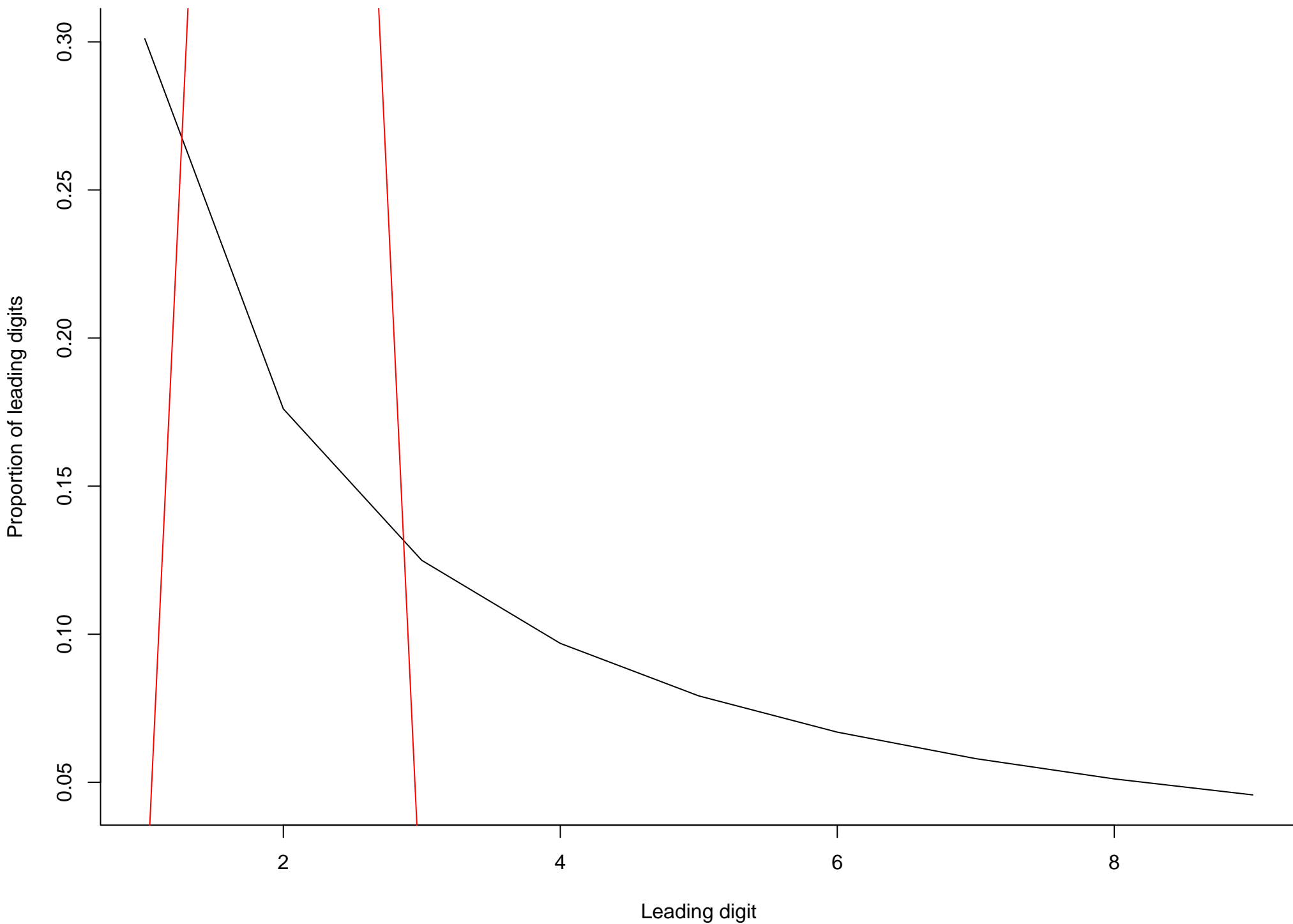
Comparison of leading digits to the Benford distribution



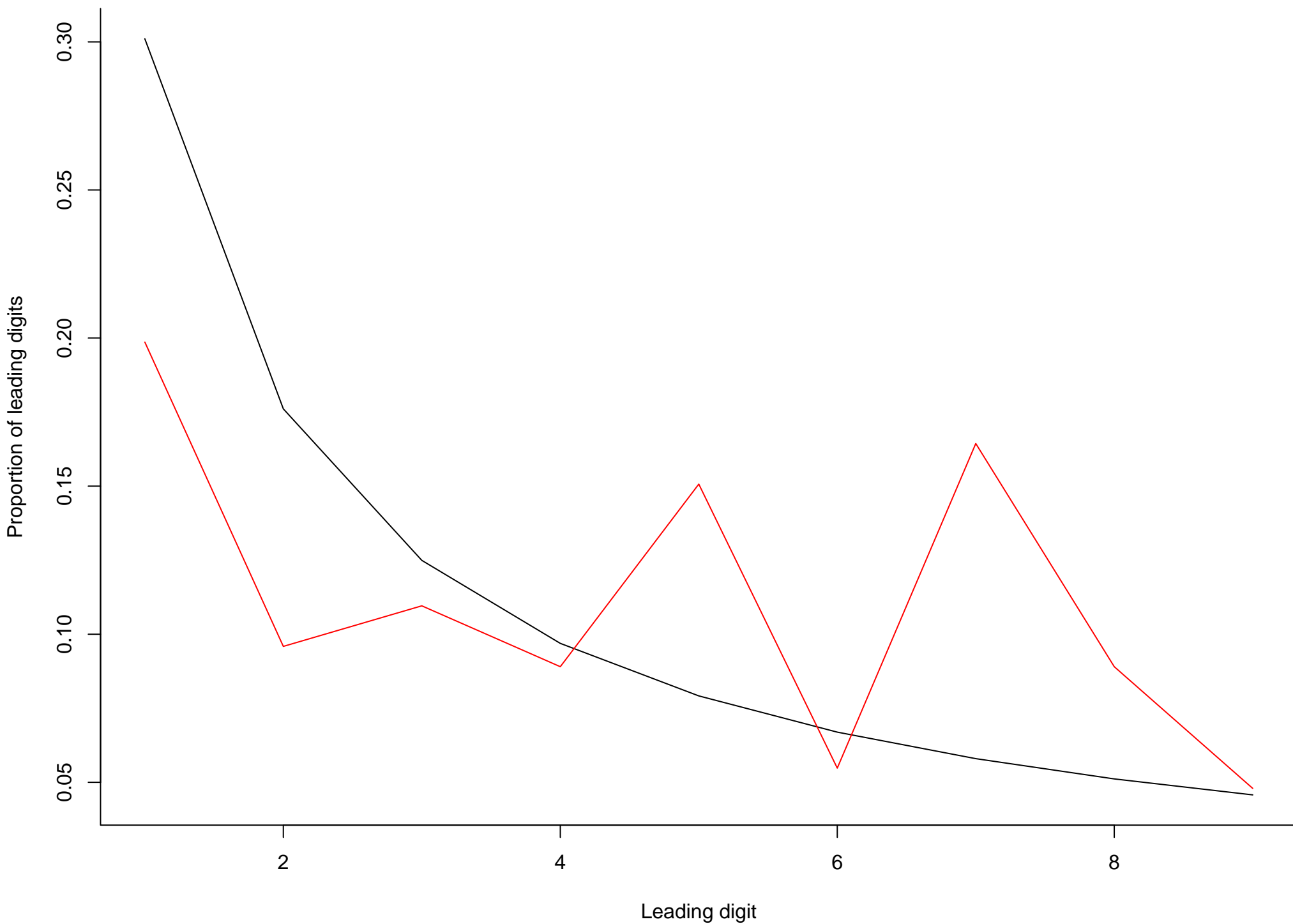
Comparison of leading digits to the Benford distribution



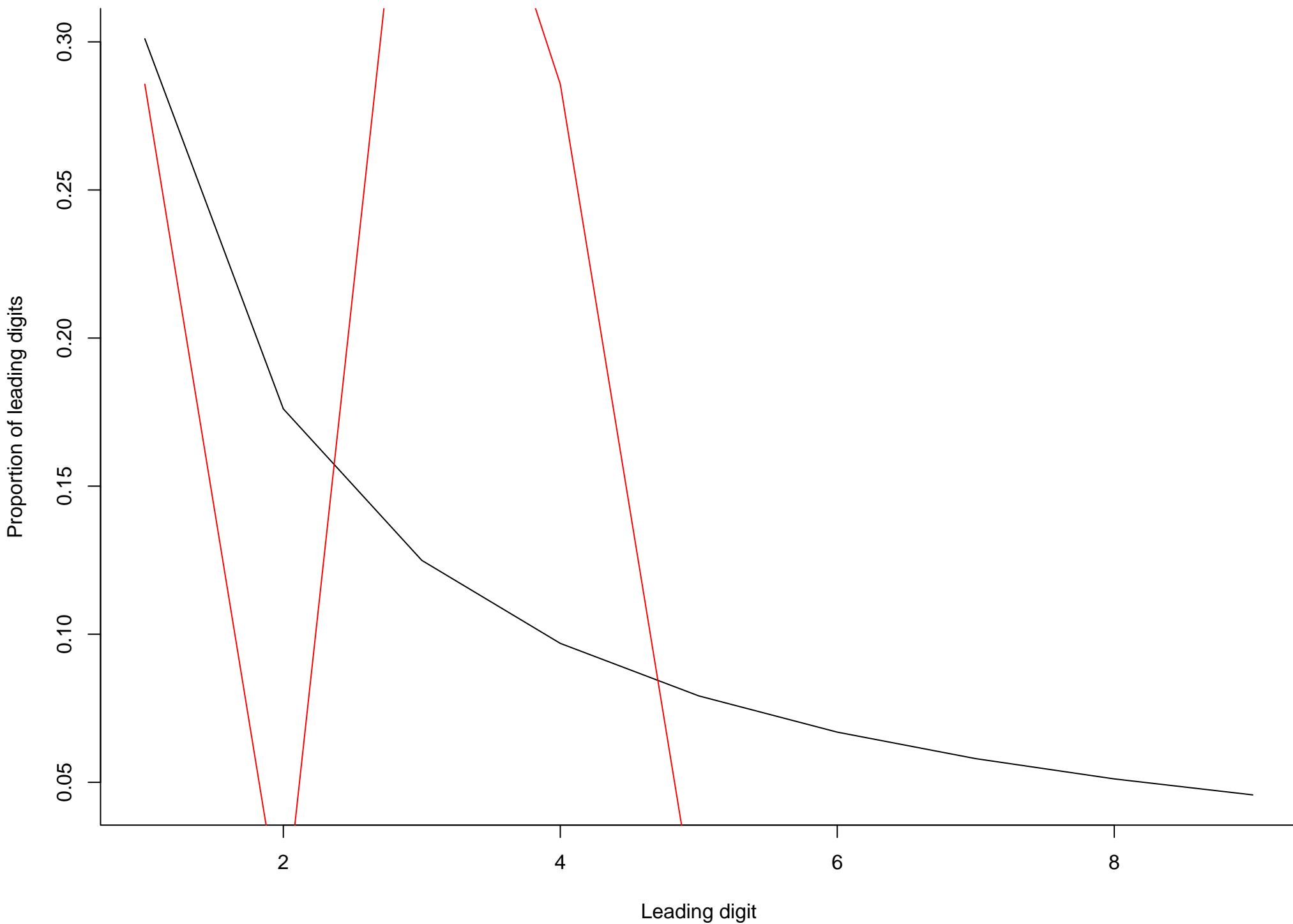
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

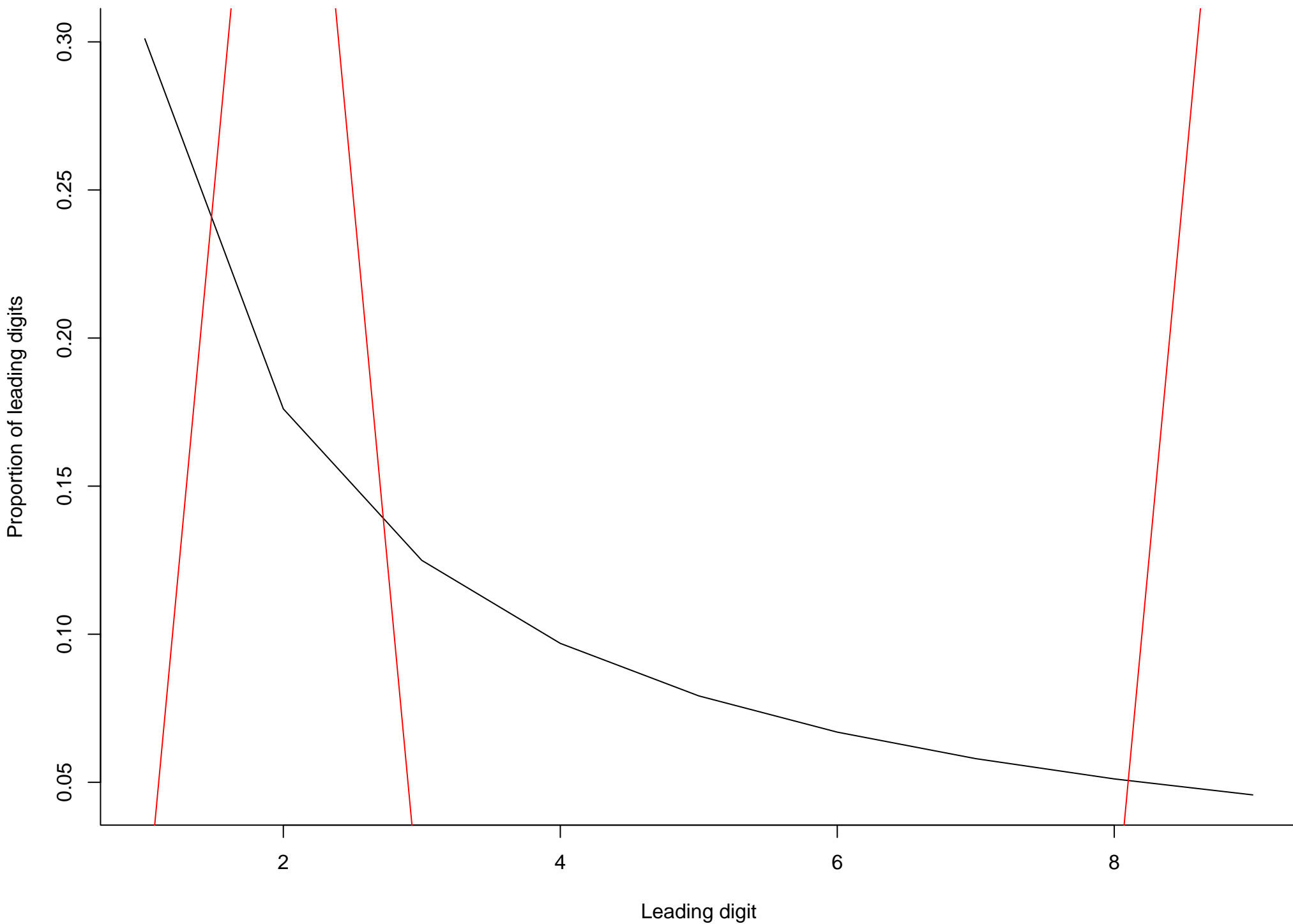


Comparison of leading digits to the Benford distribution

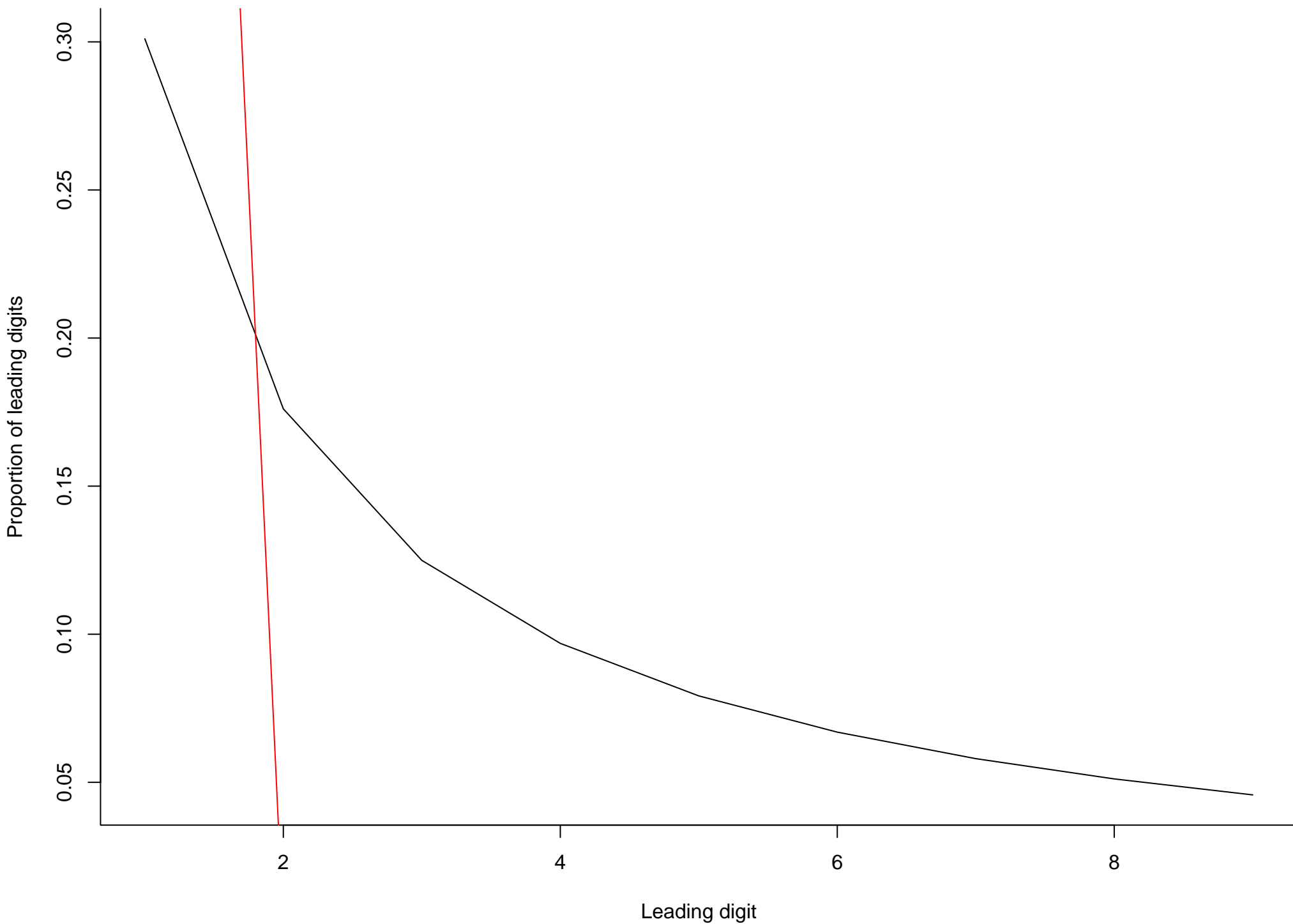




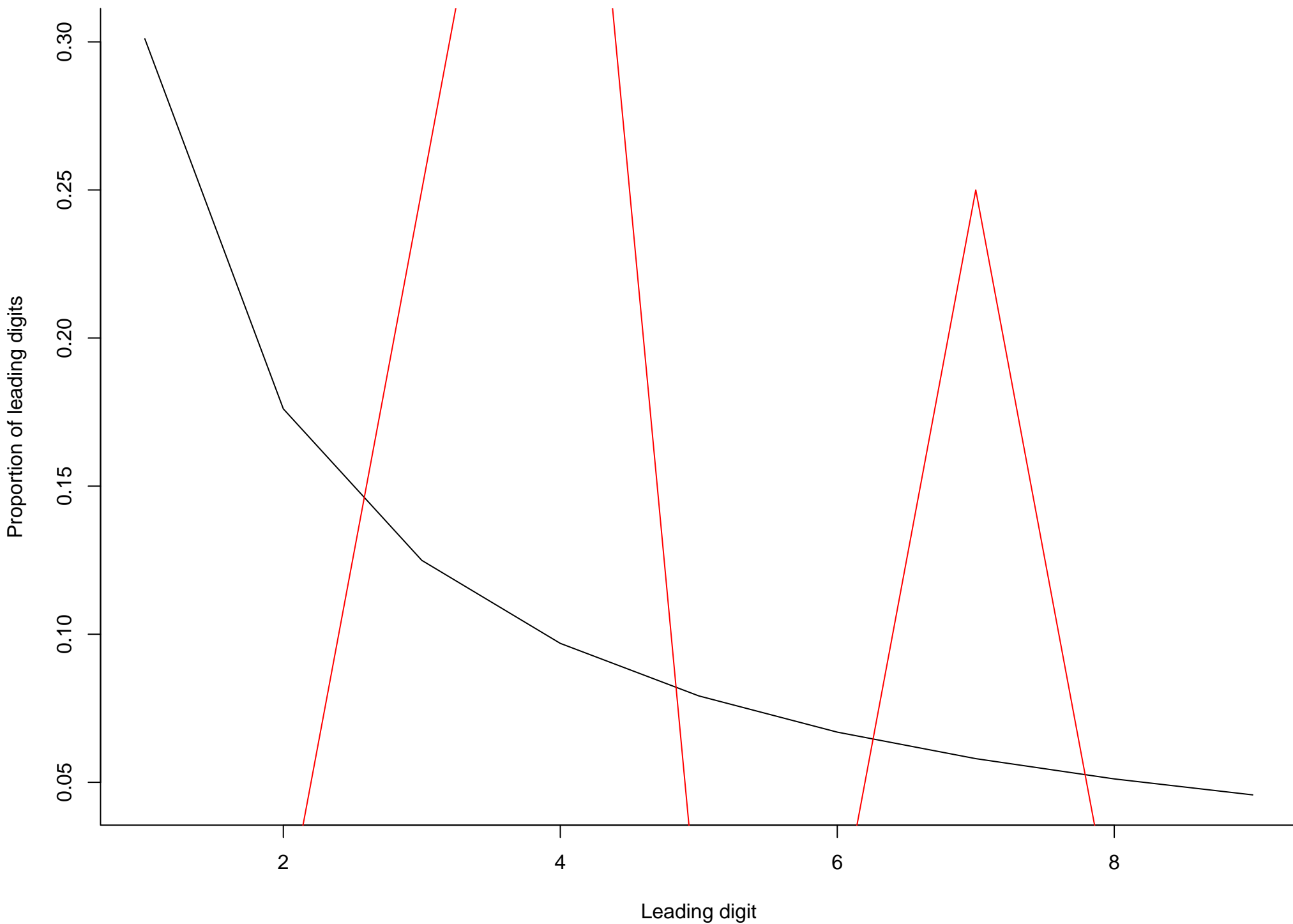
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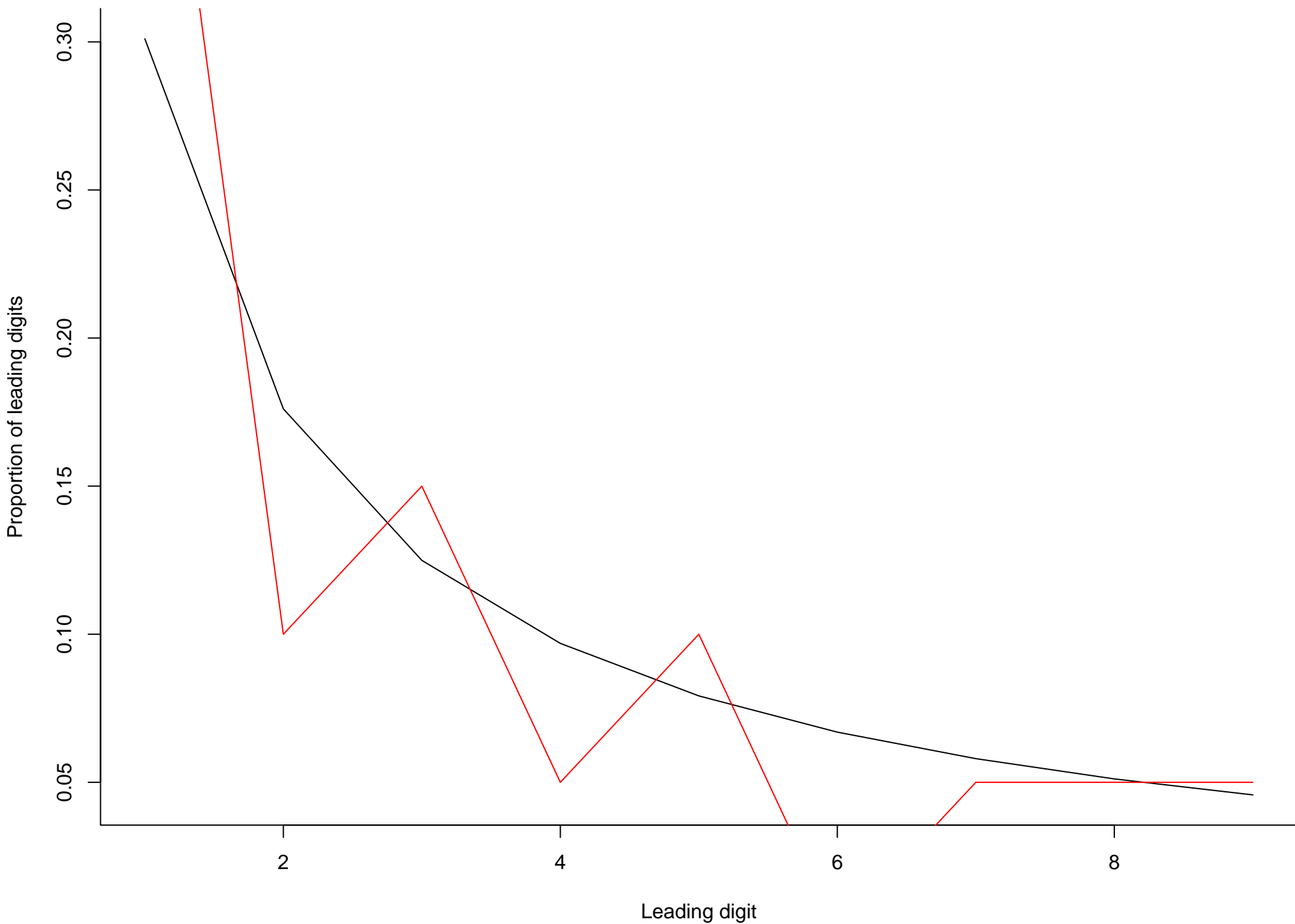
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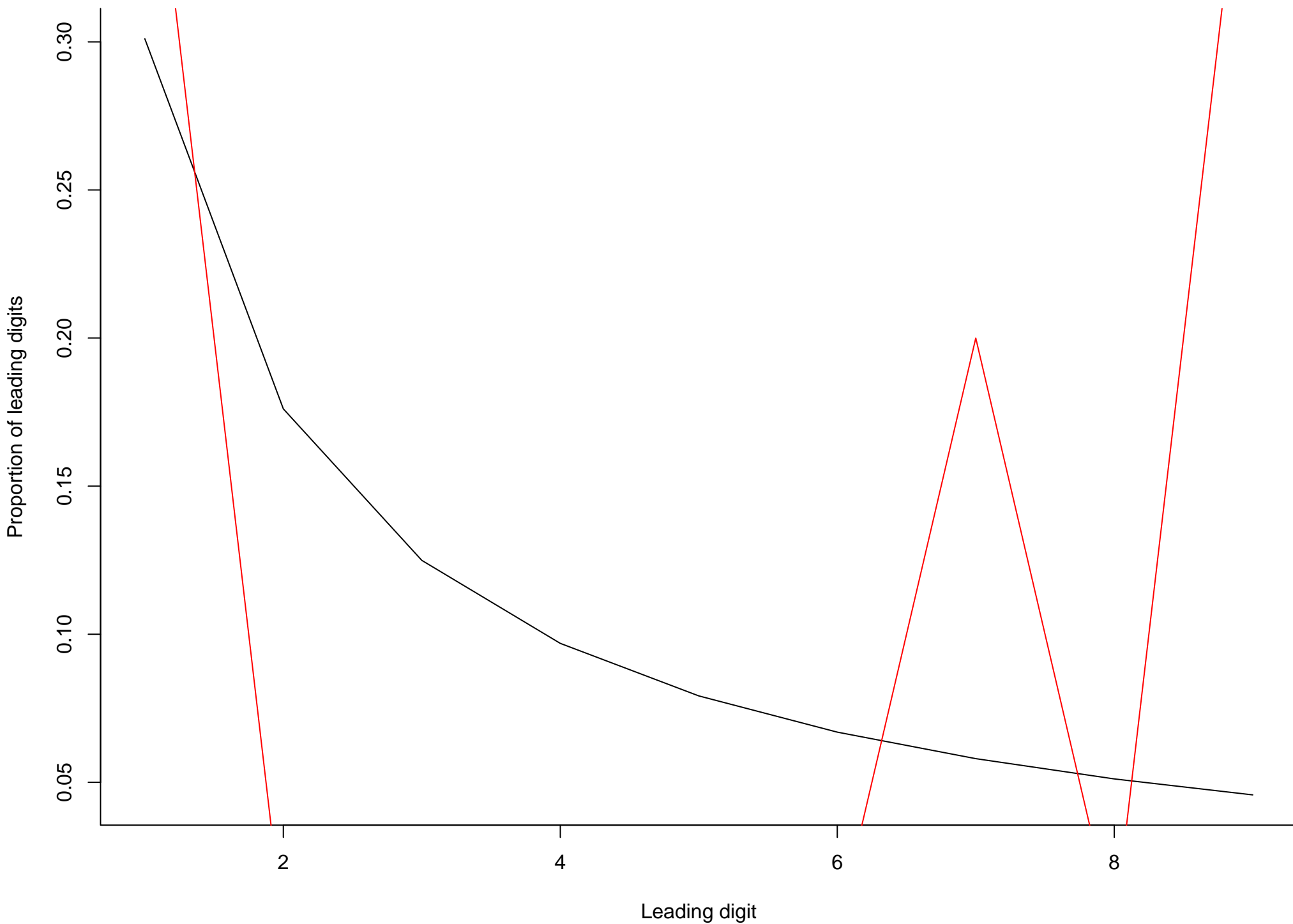
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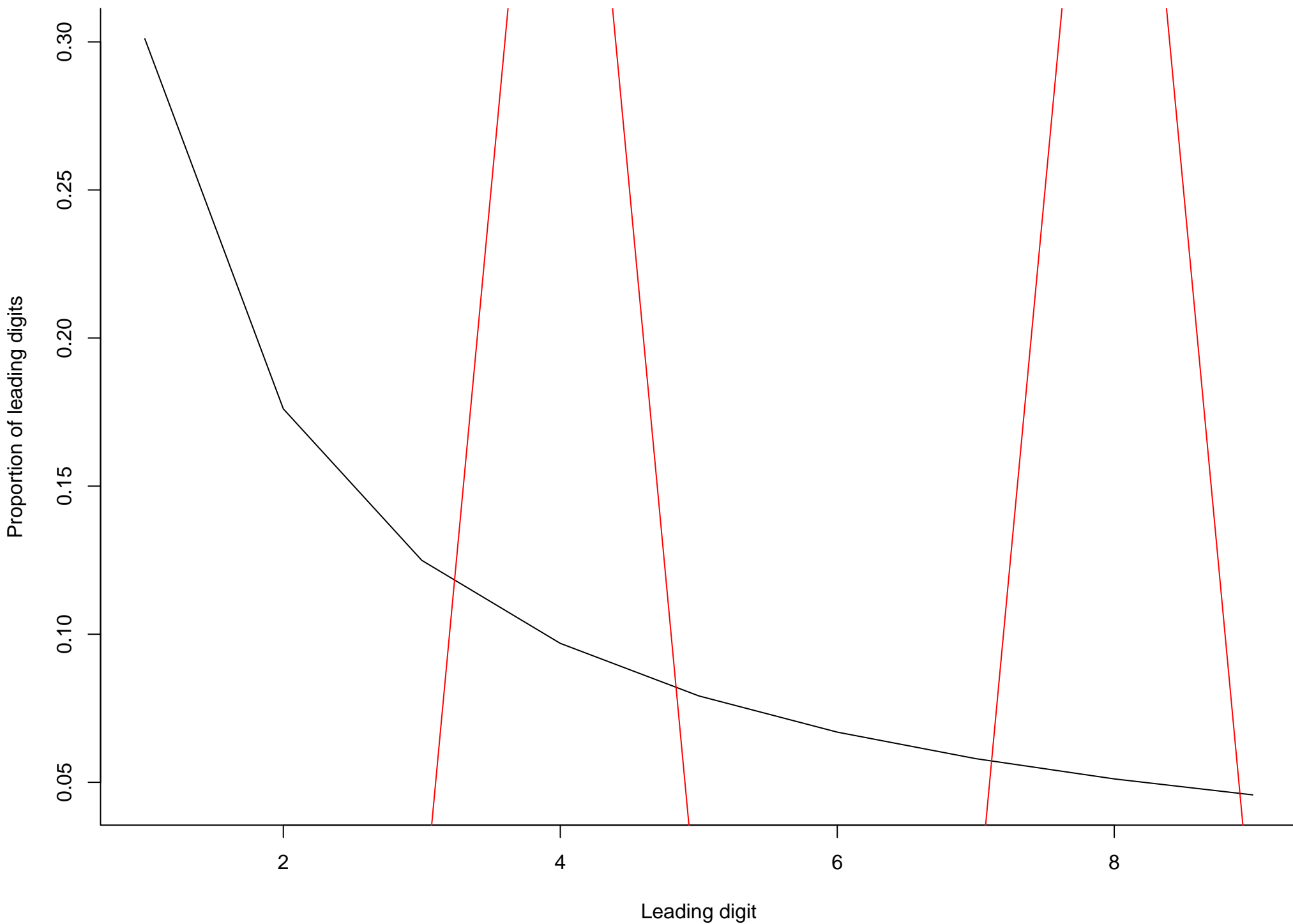
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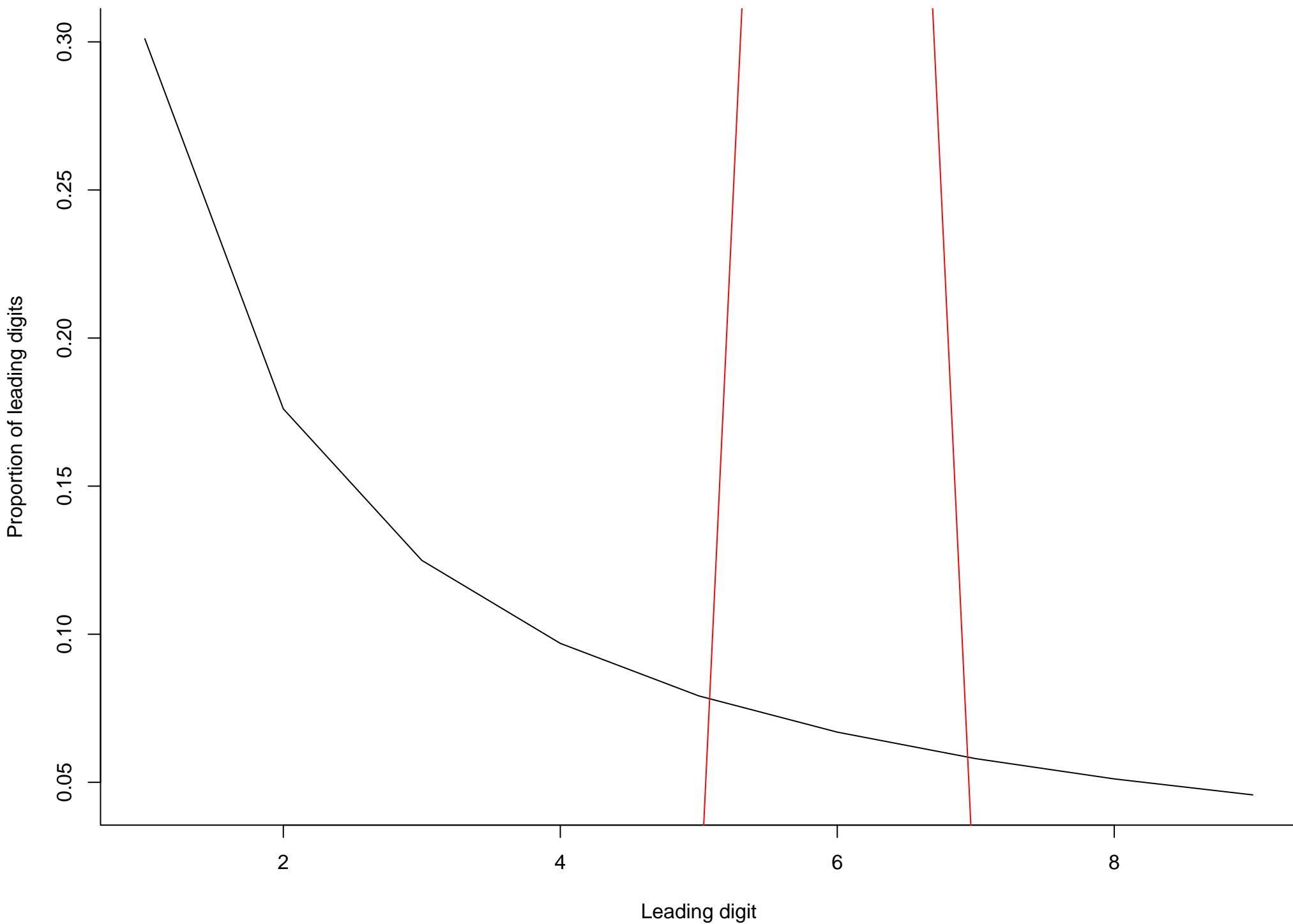
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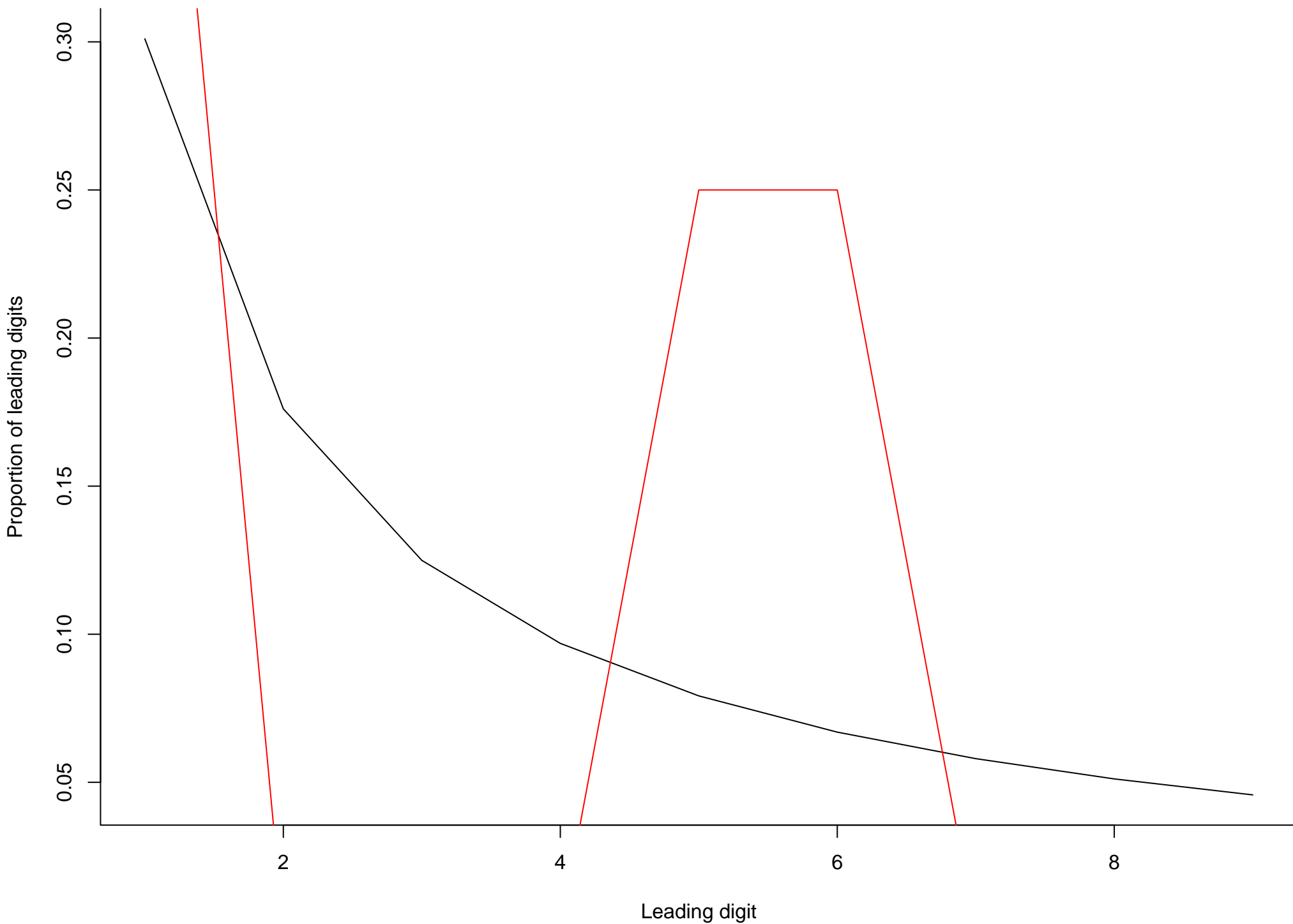
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

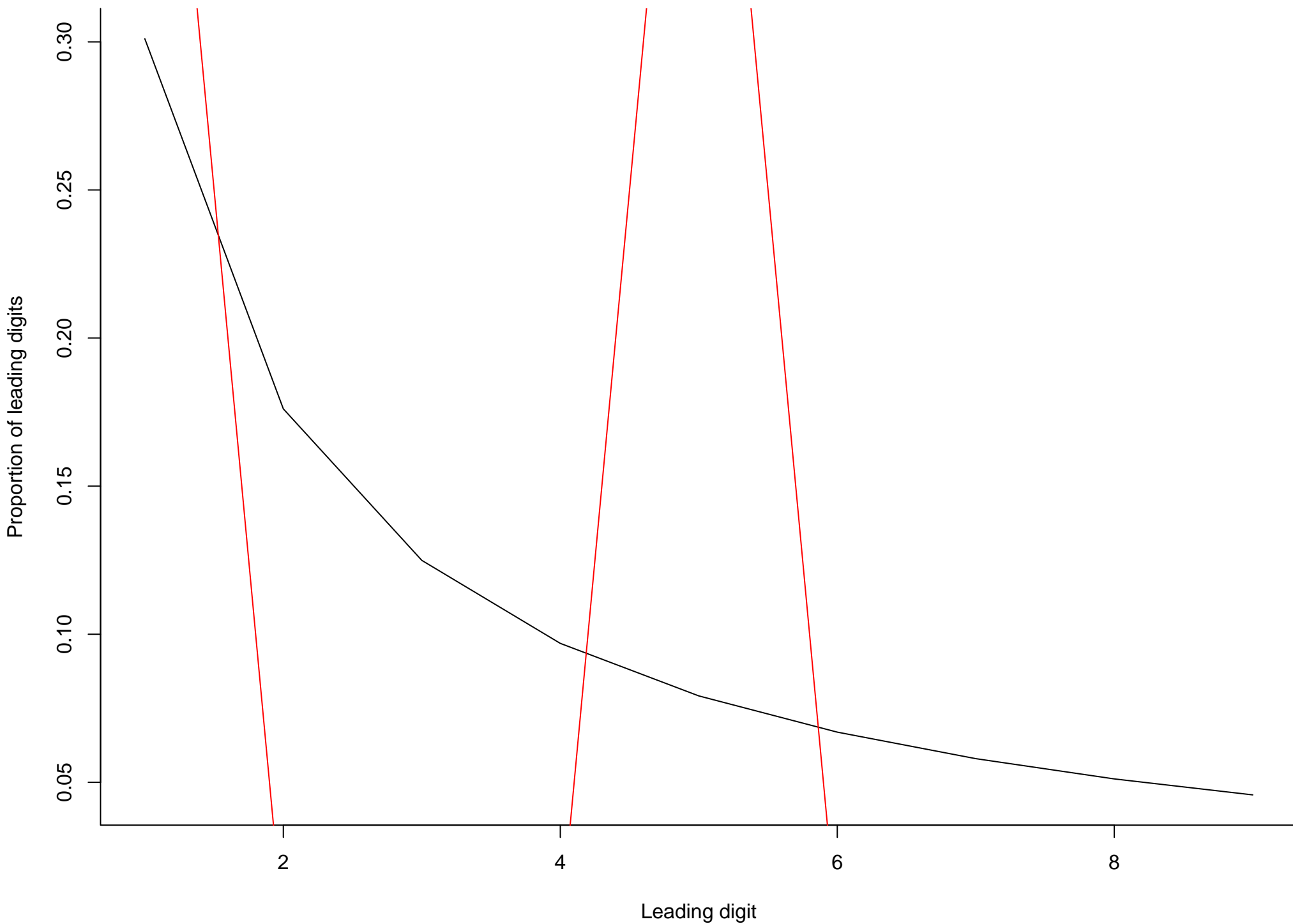


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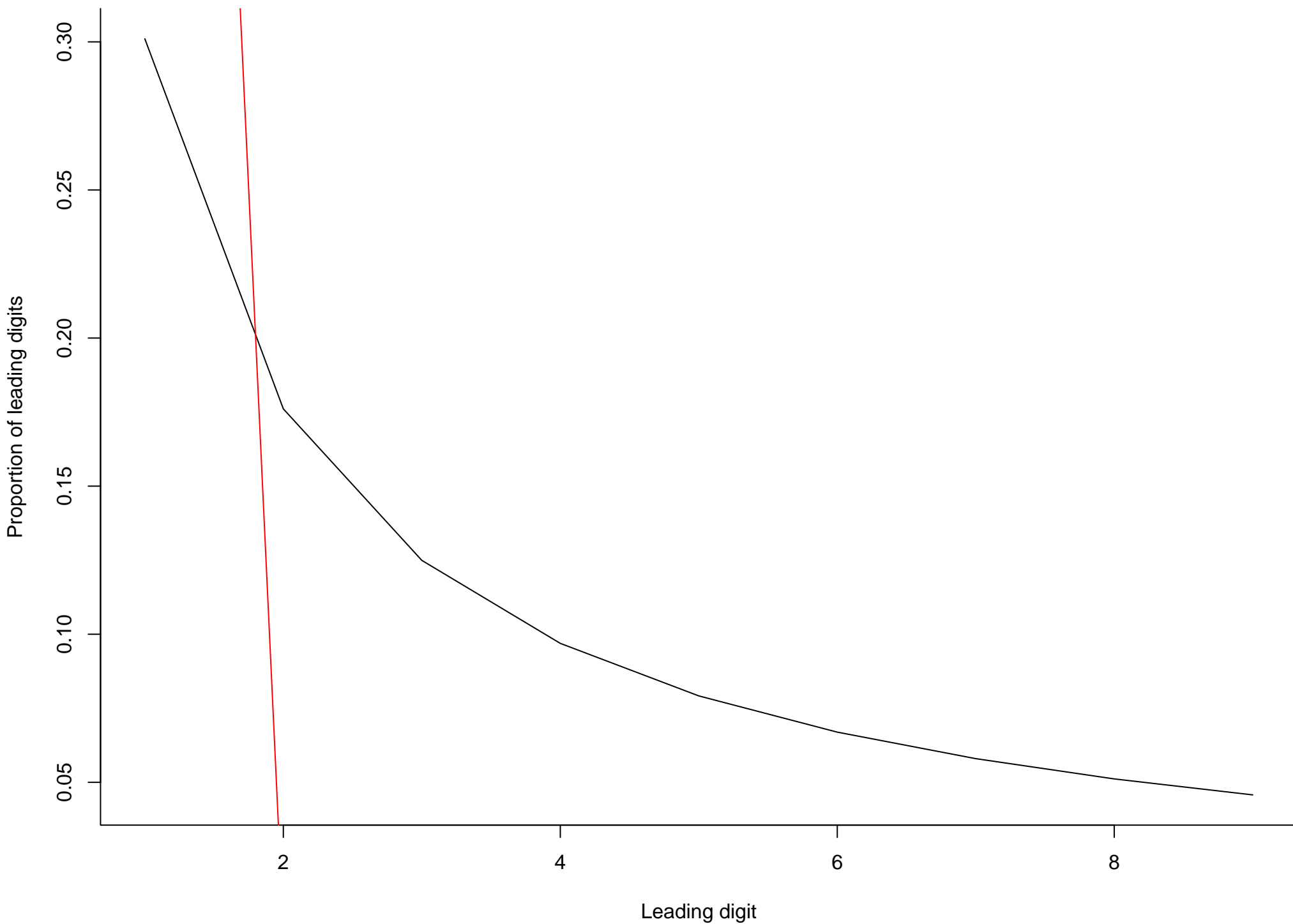




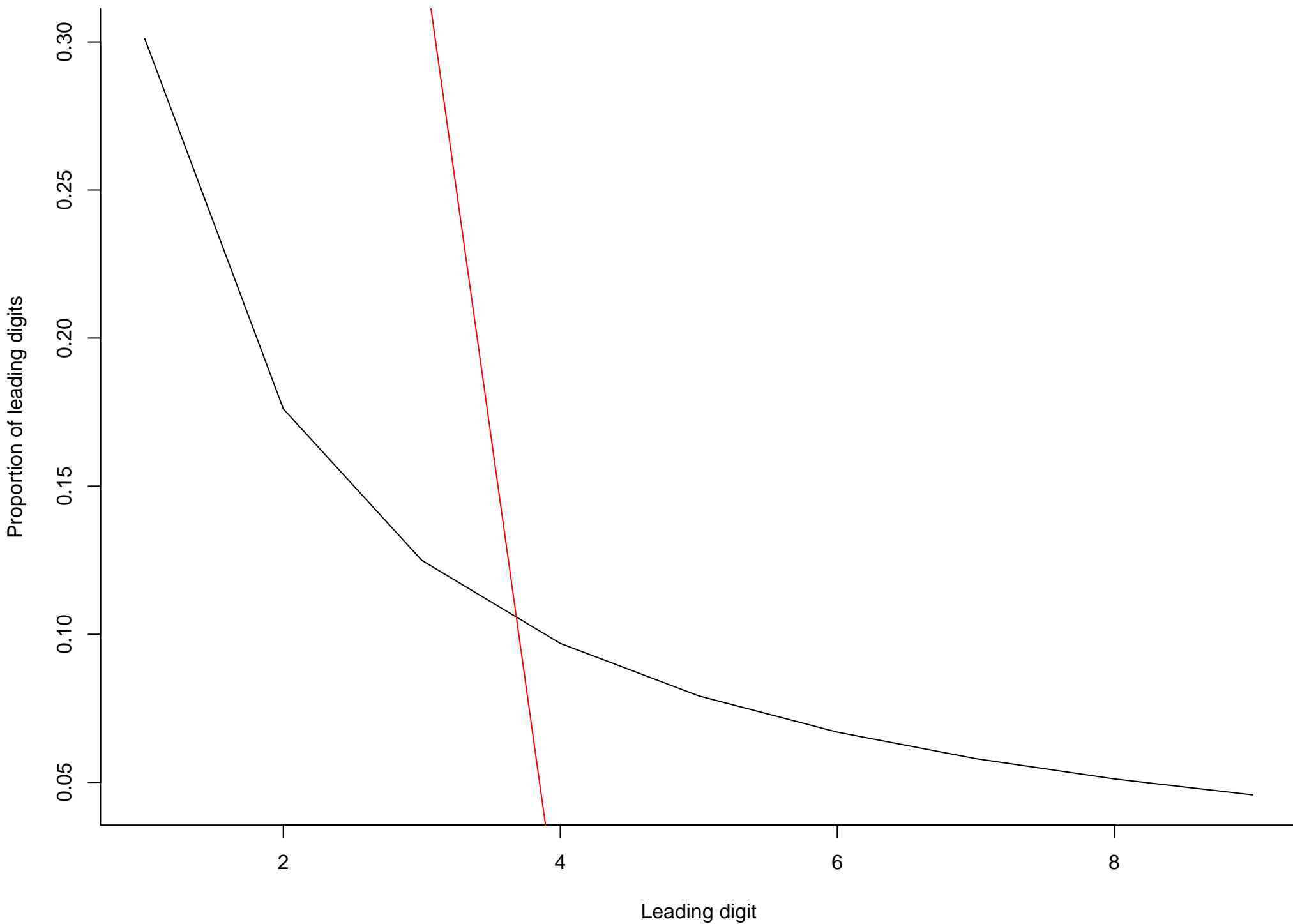
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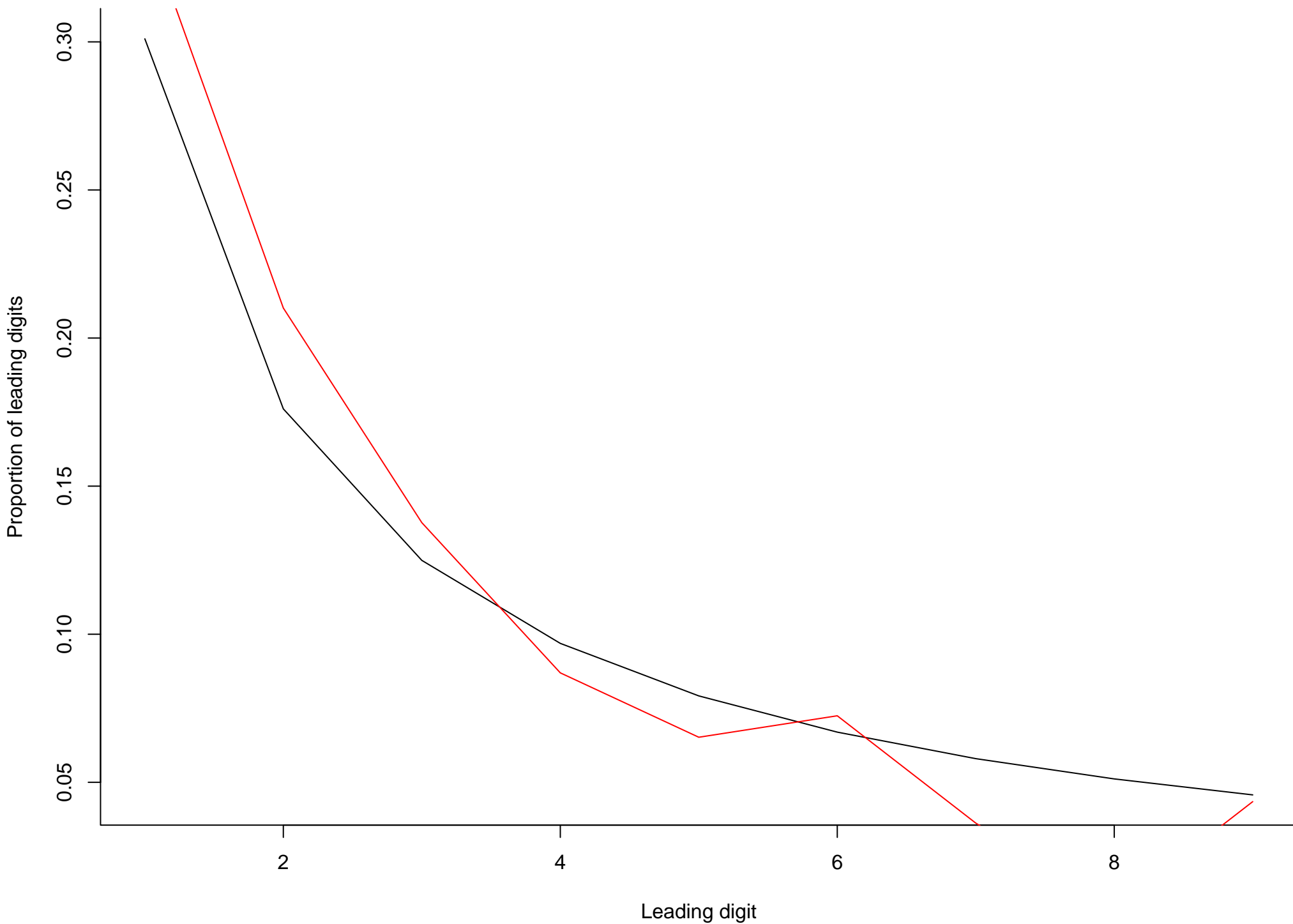
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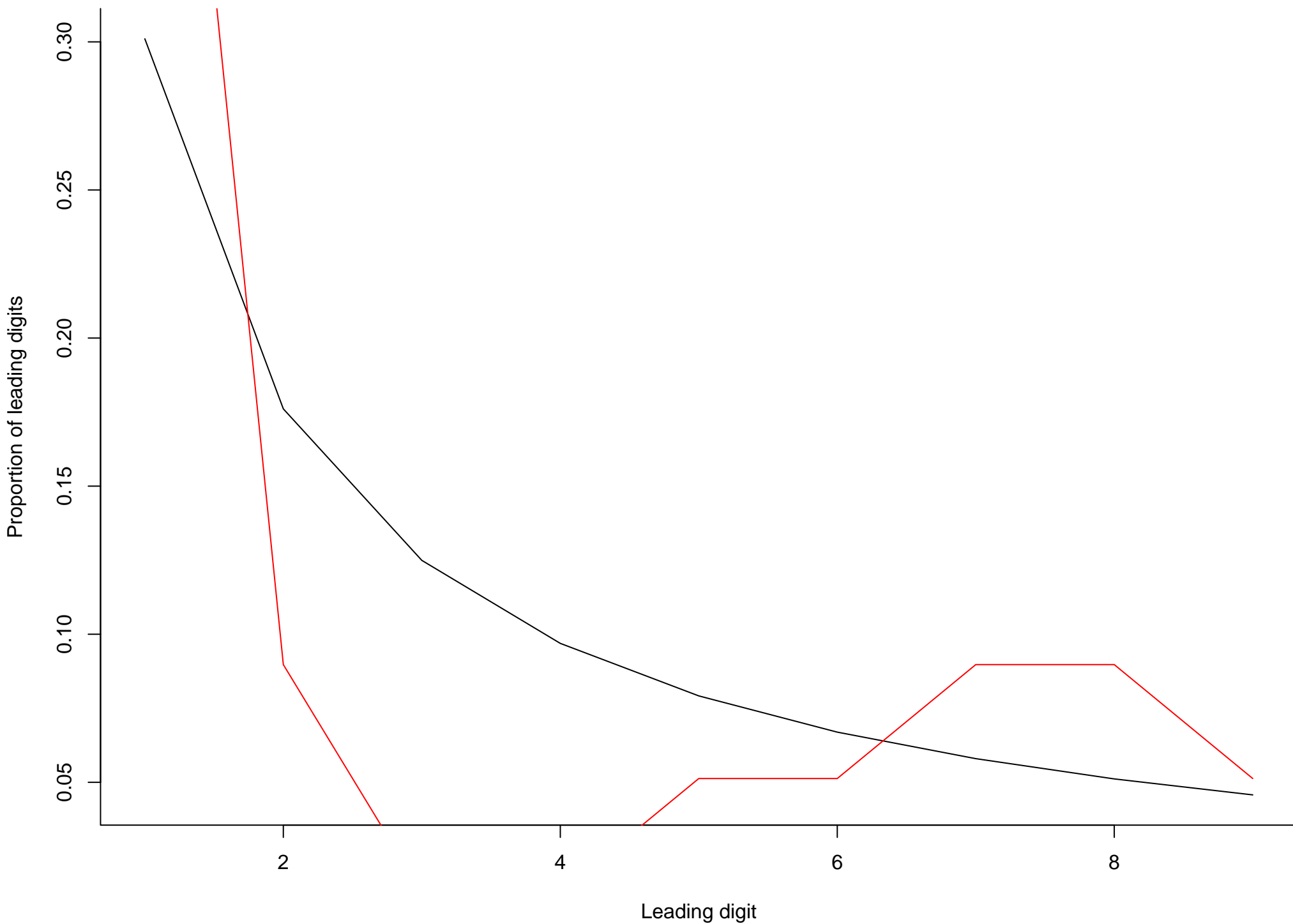
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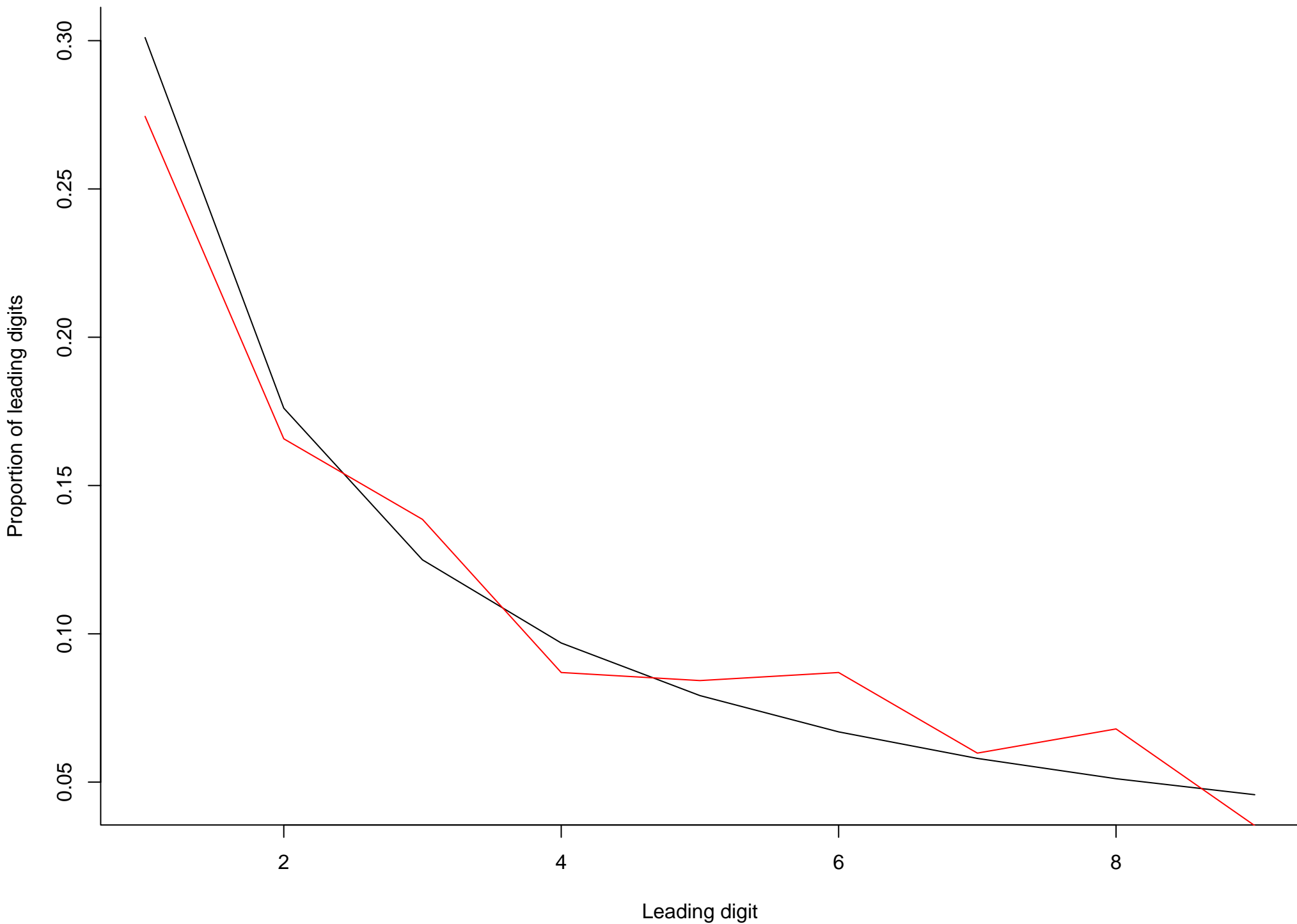
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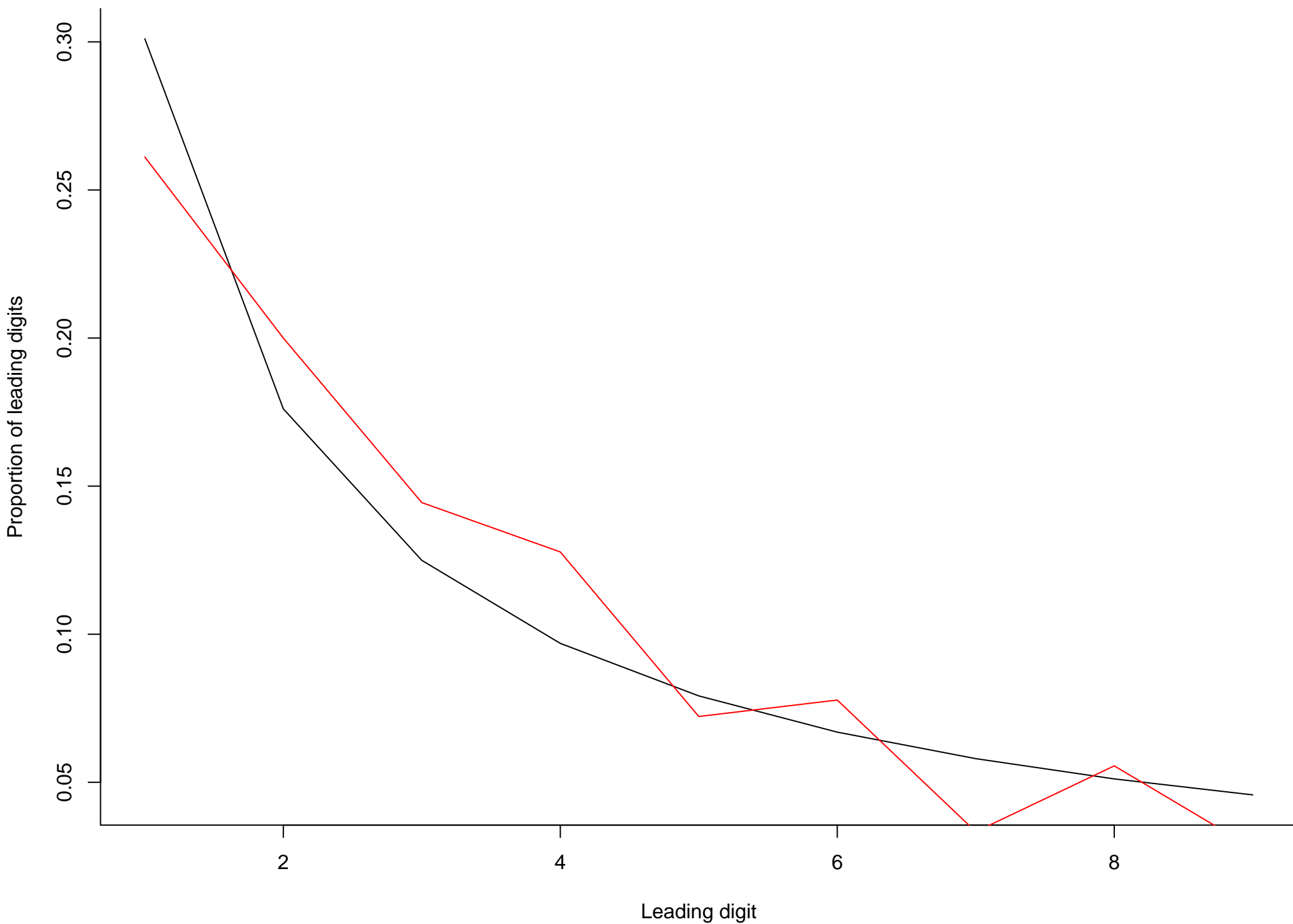
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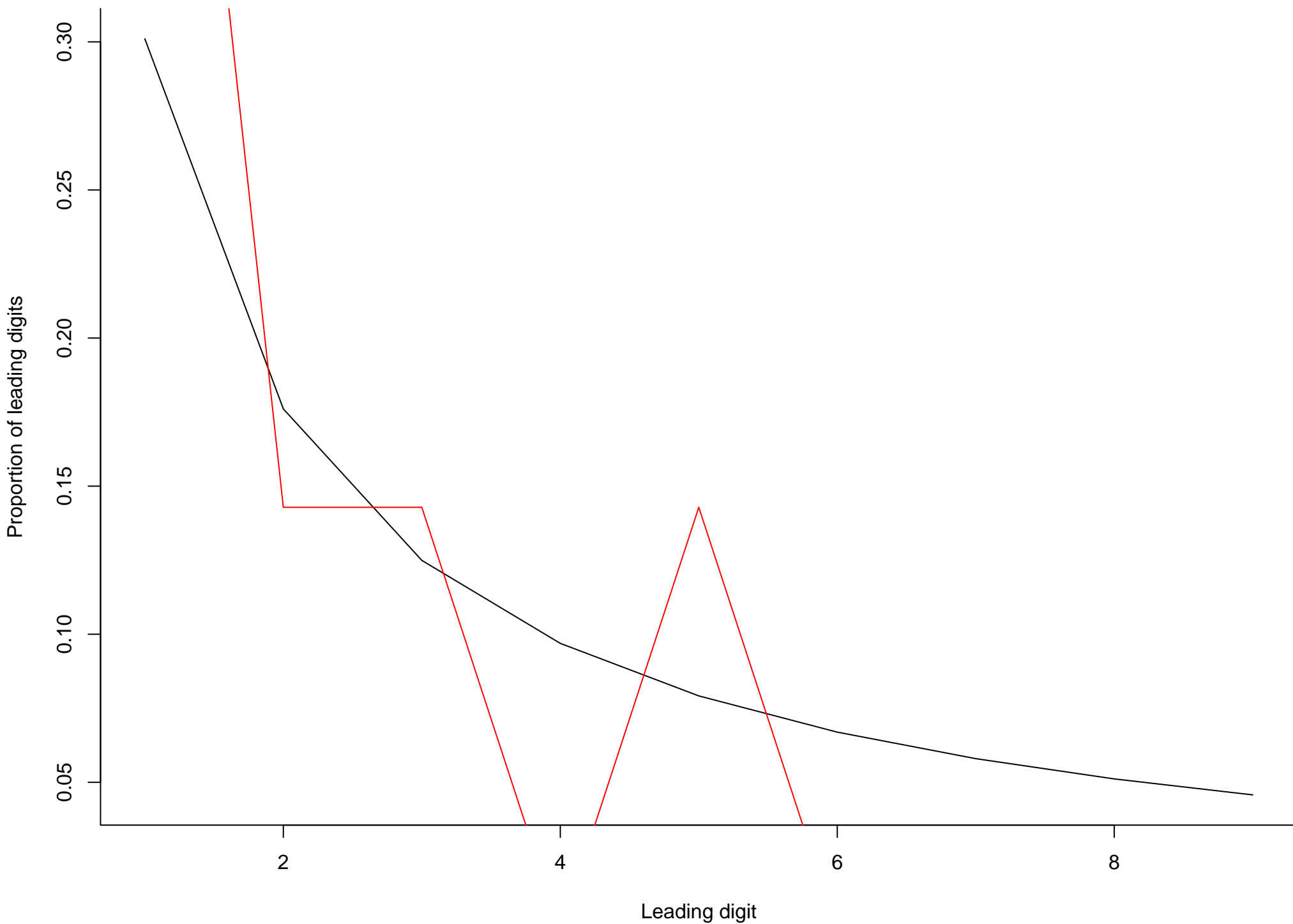
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

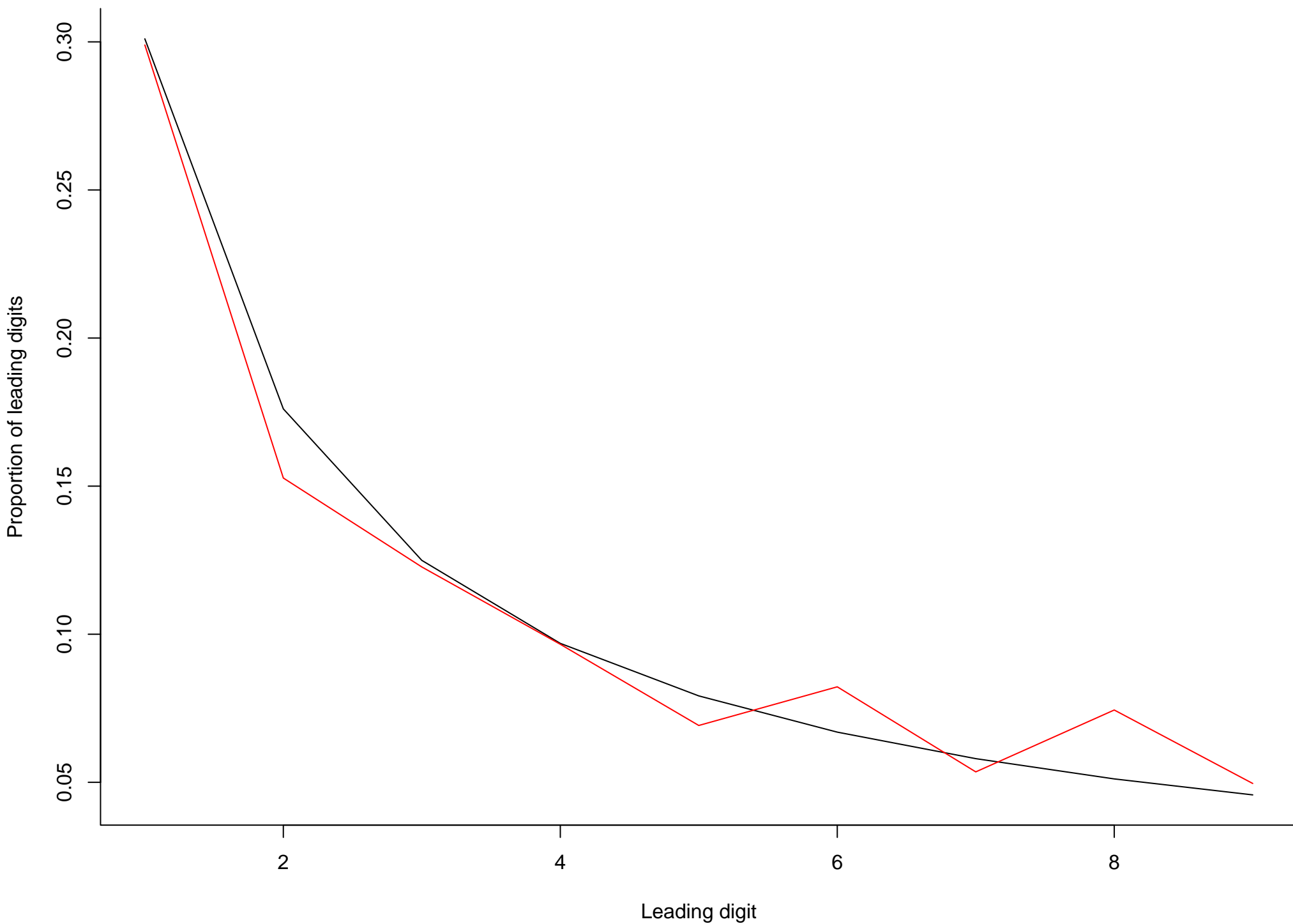


Comparison of leading digits to the Benford distribution

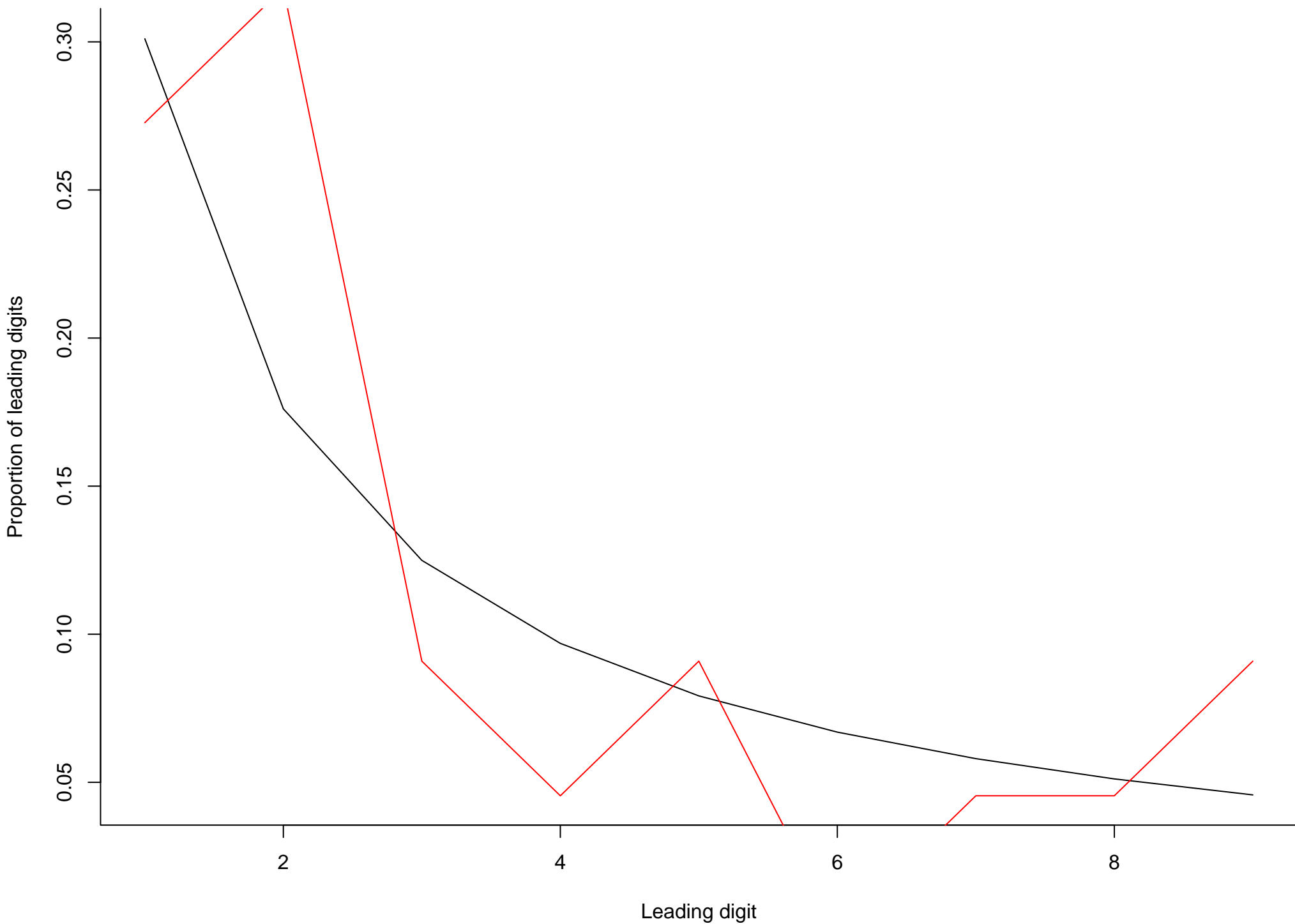




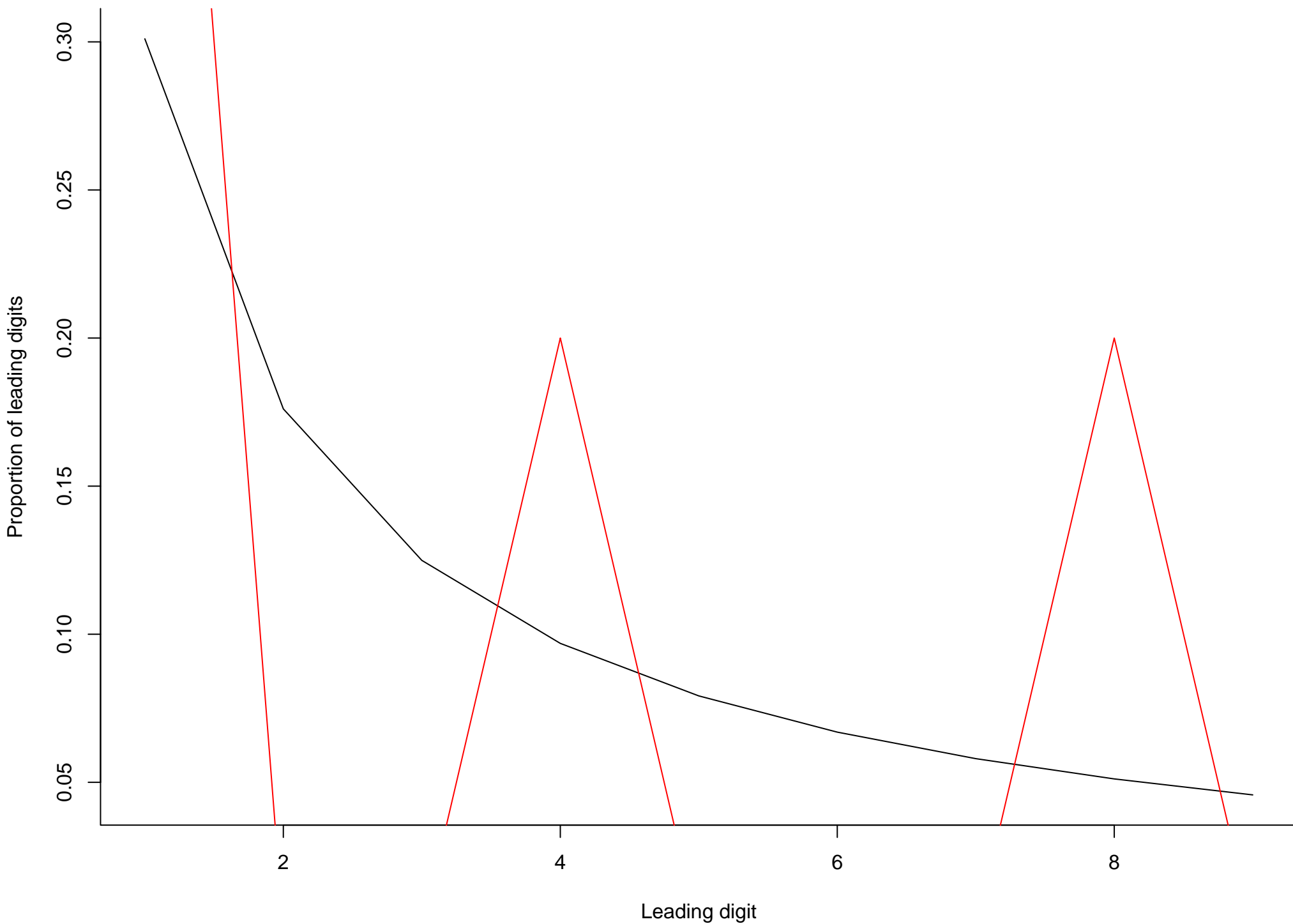
Comparison of leading digits to the Benford distribution



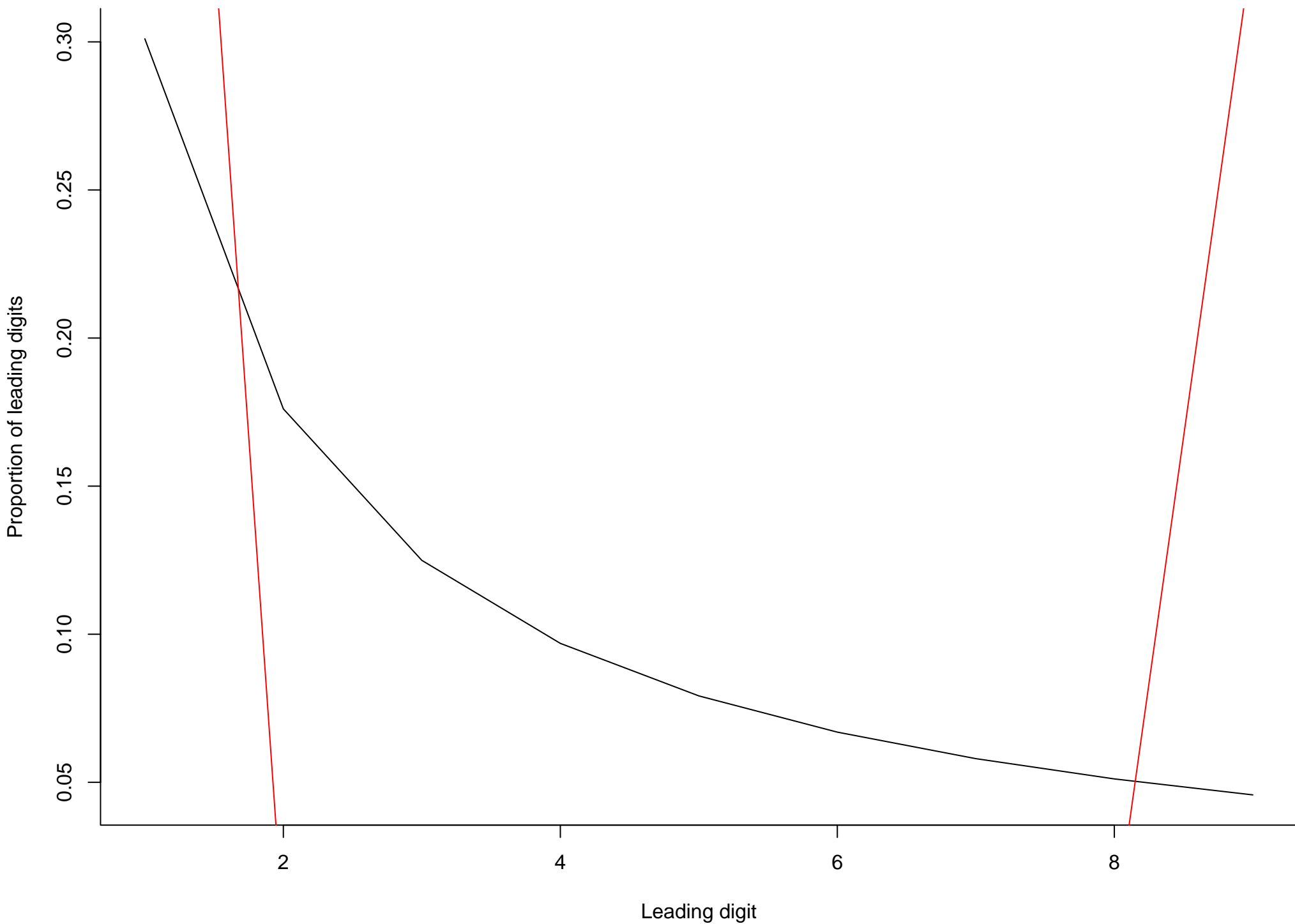
Comparison of leading digits to the Benford distribution



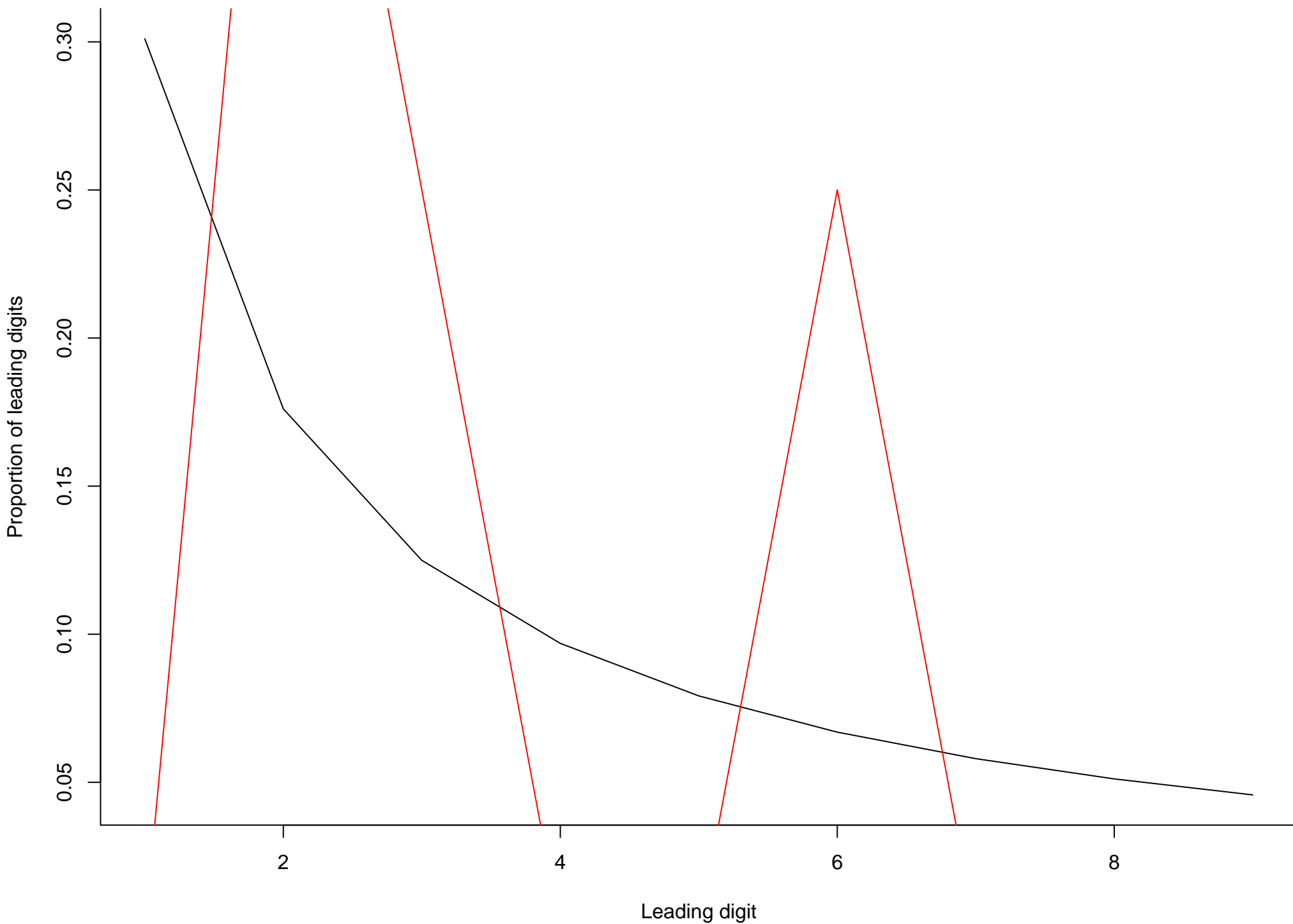
Comparison of leading digits to the Benford distribution



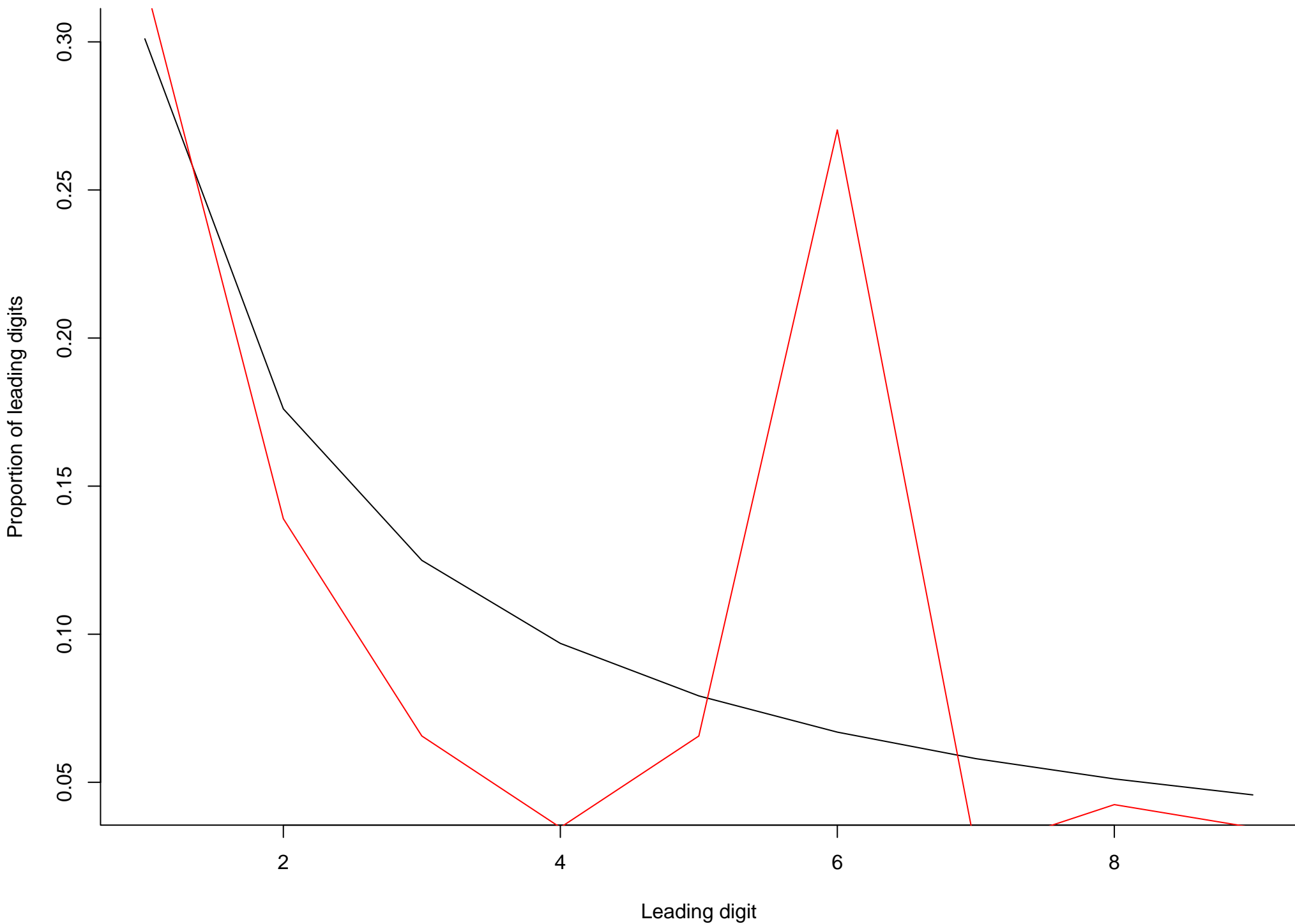
Comparison of leading digits to the Benford distribution



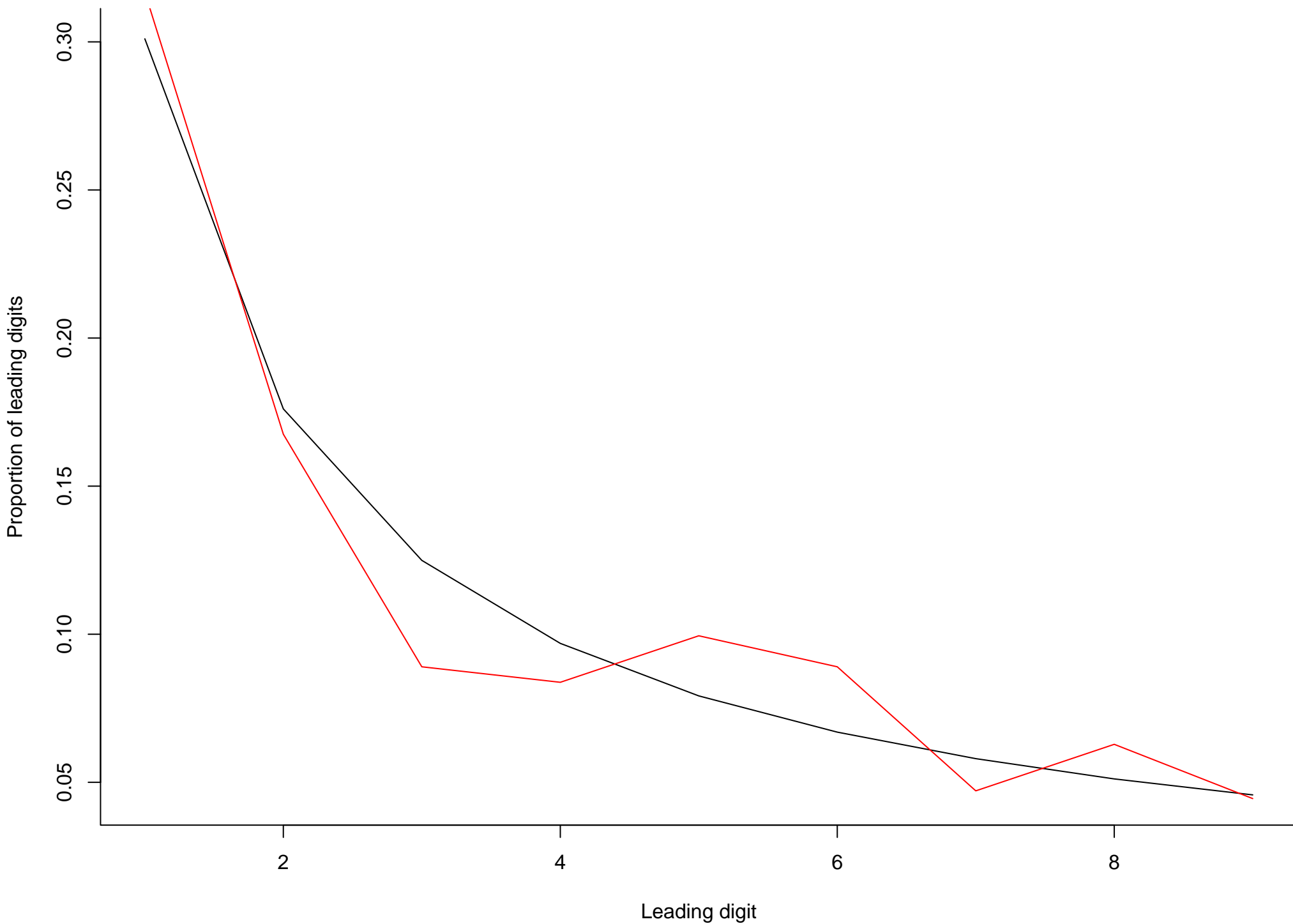
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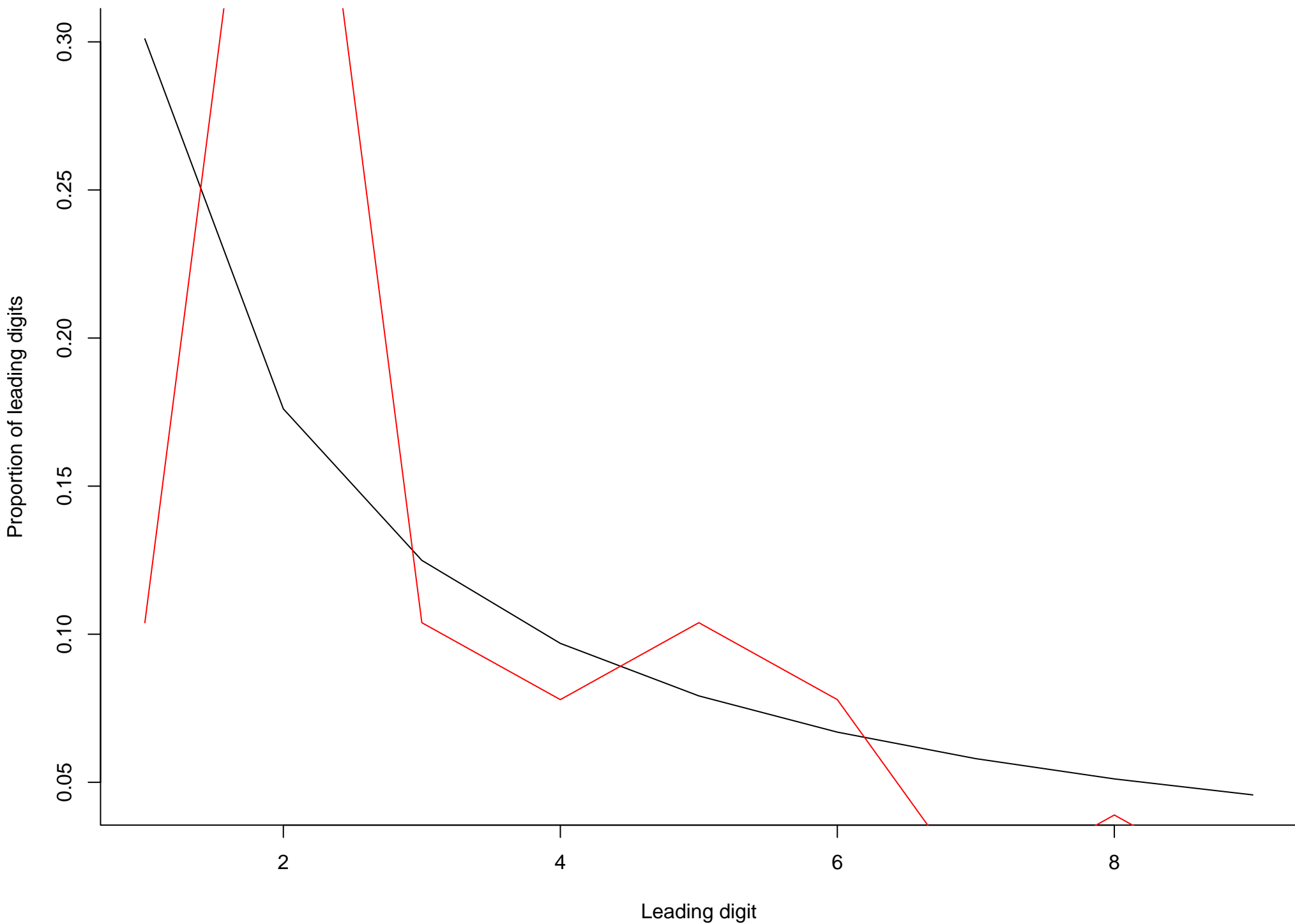
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

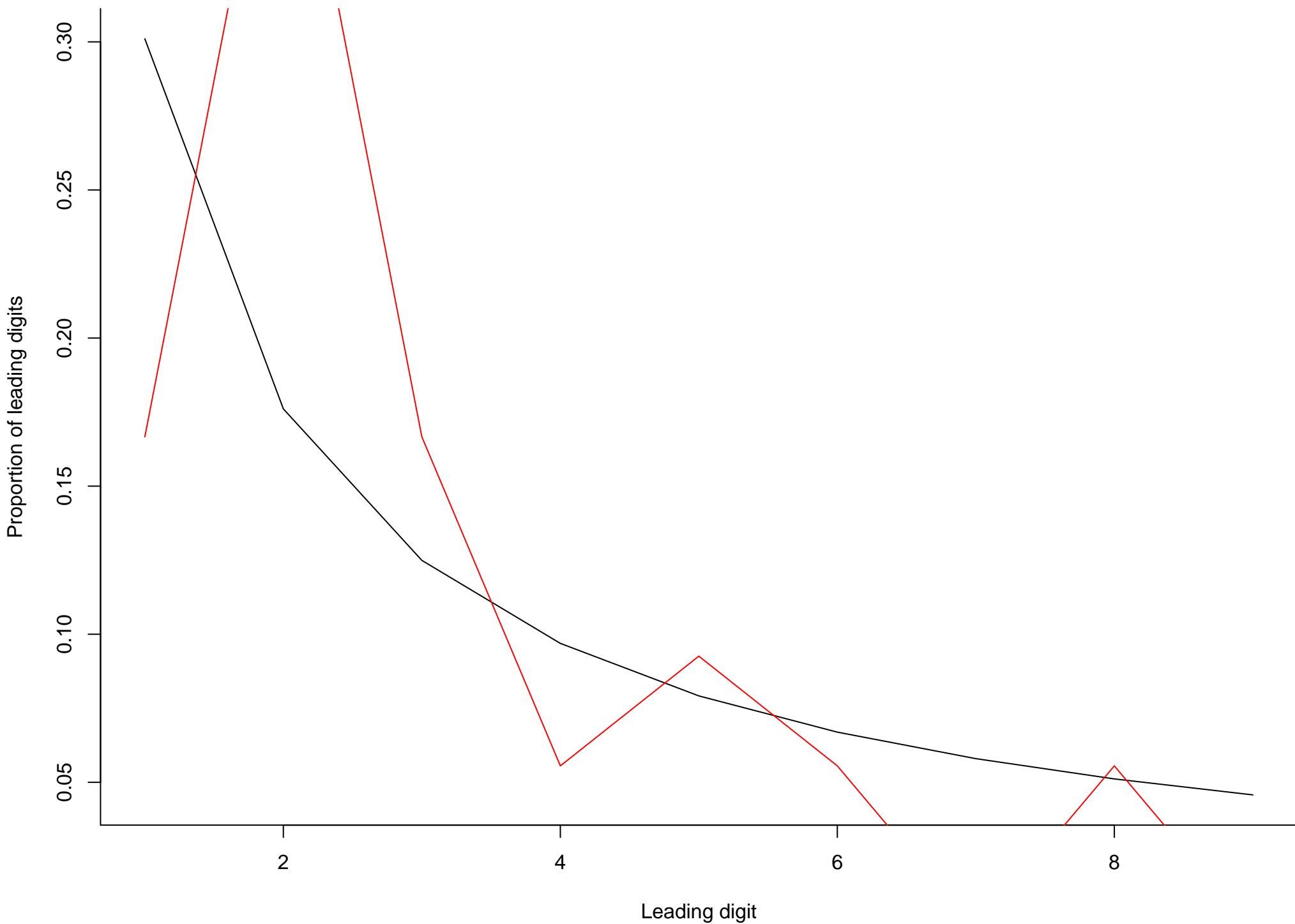


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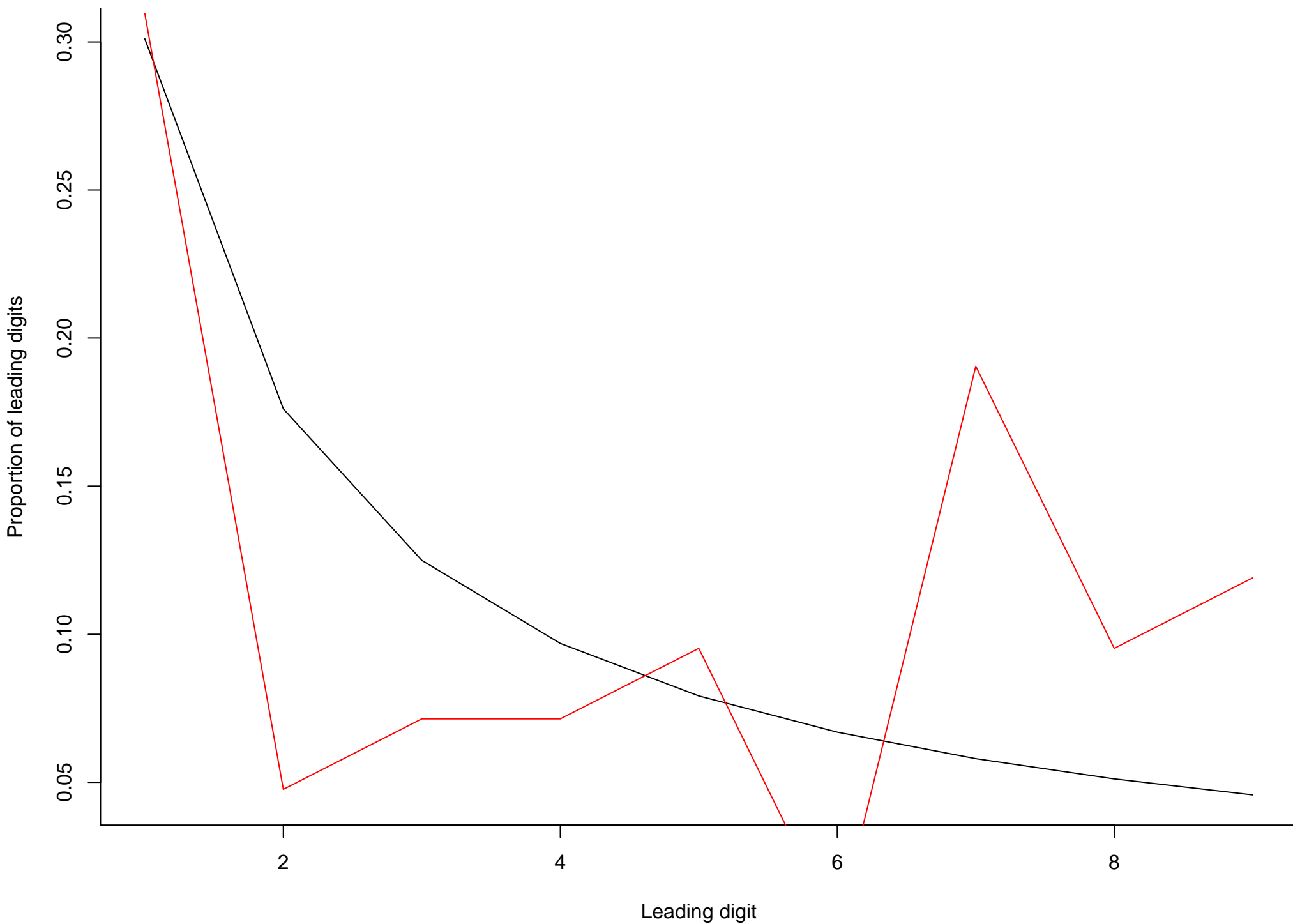




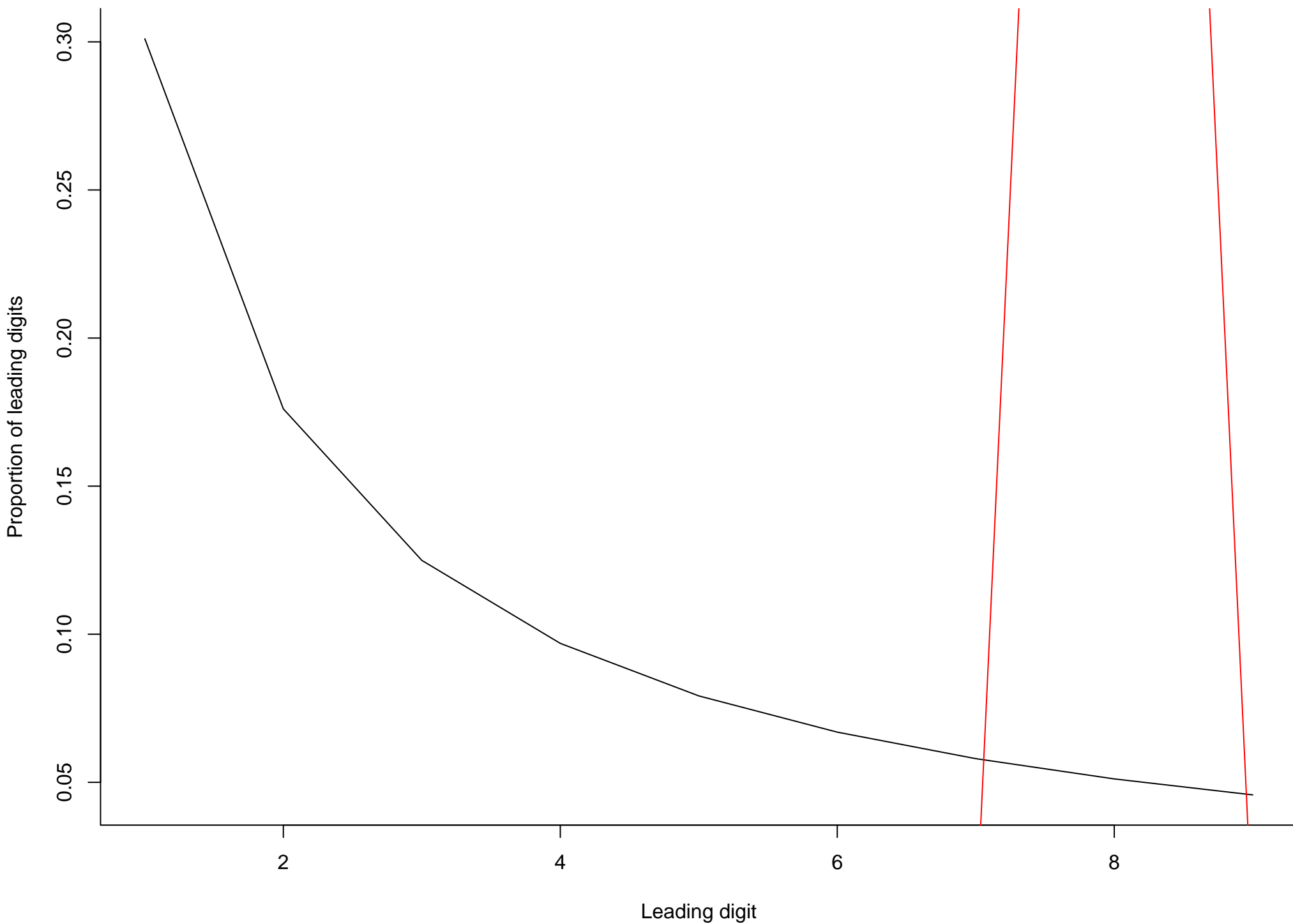
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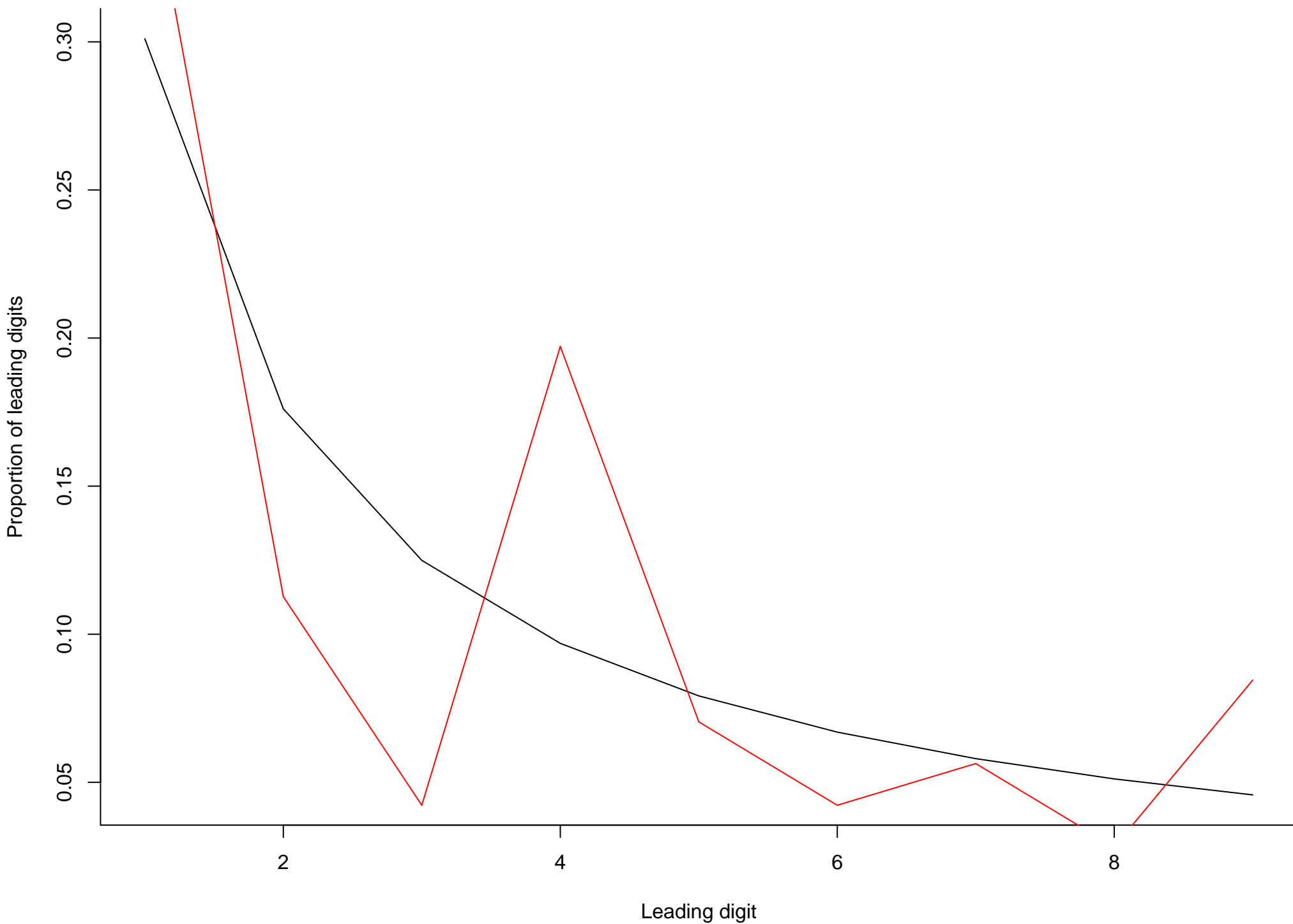
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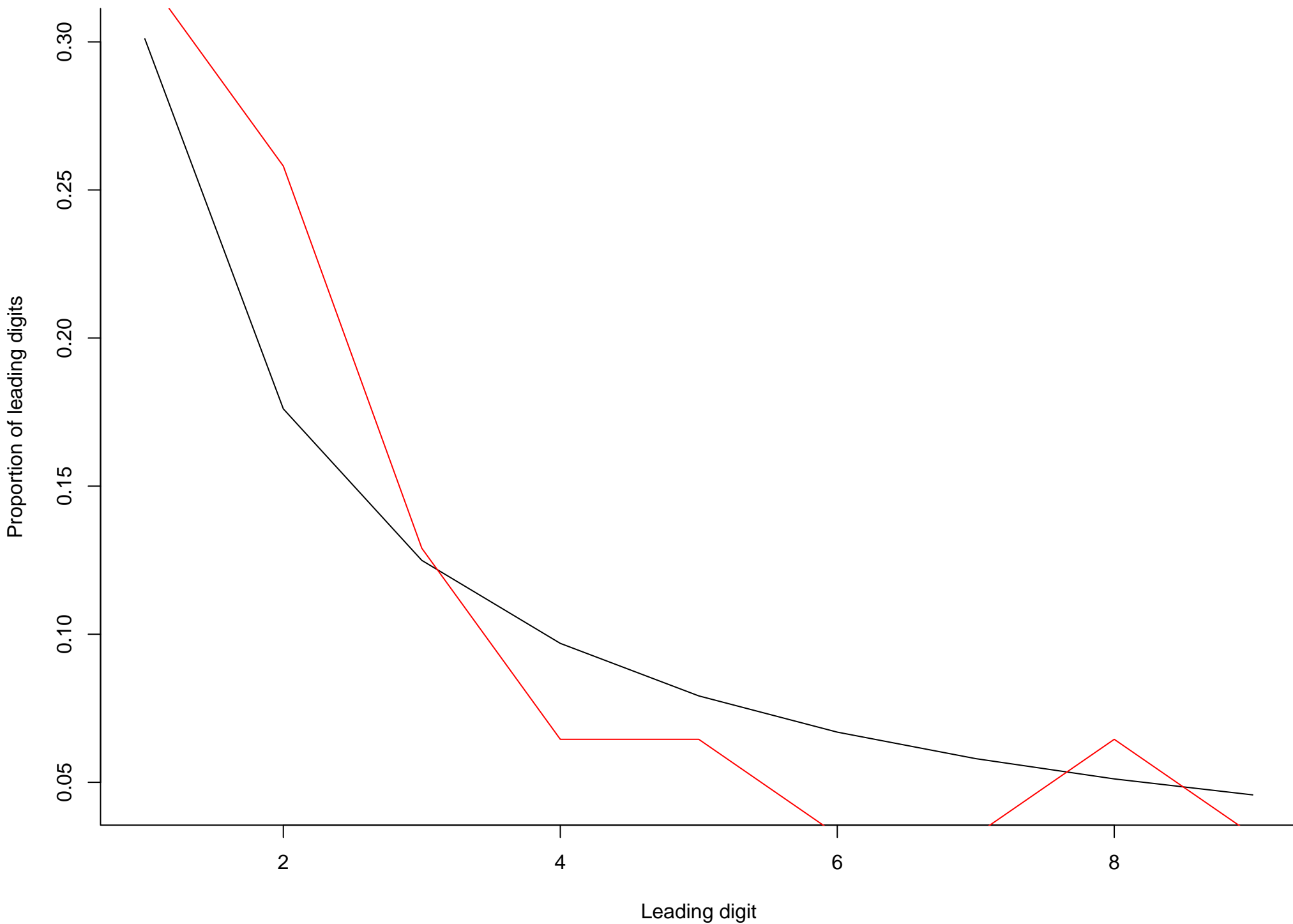
Comparison of leading digits to the Benford distribution



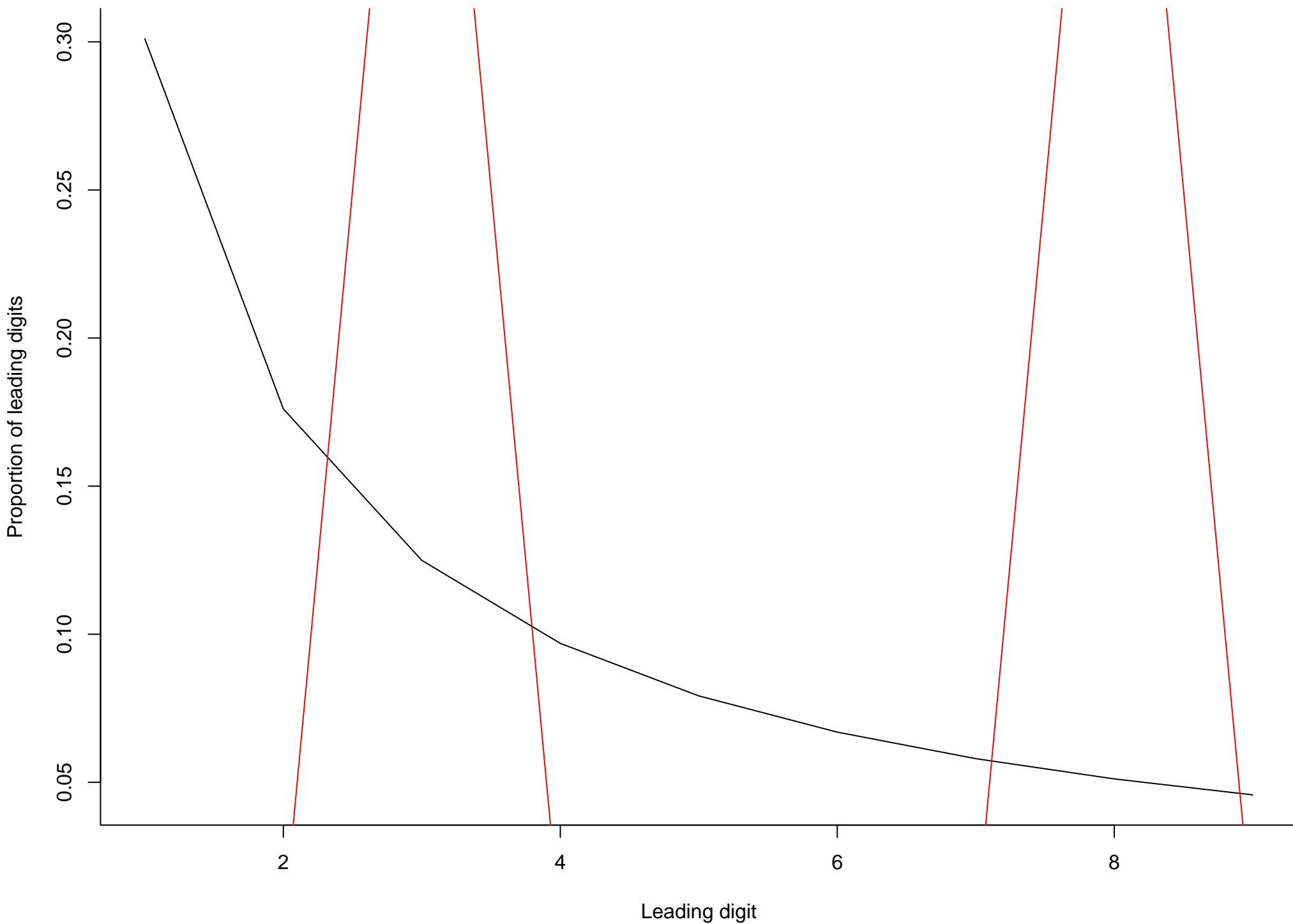
Comparison of leading digits to the Benford distribution



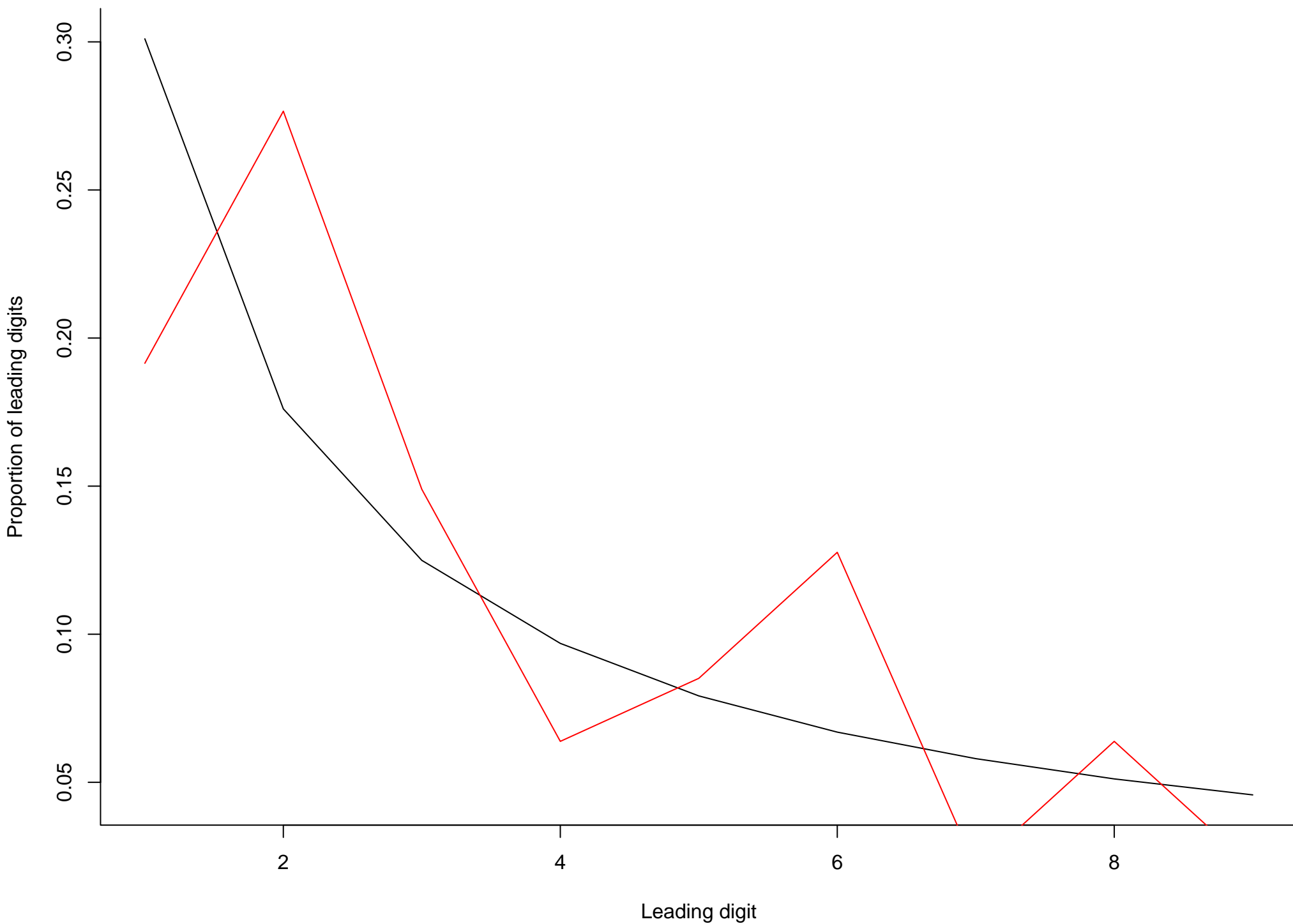
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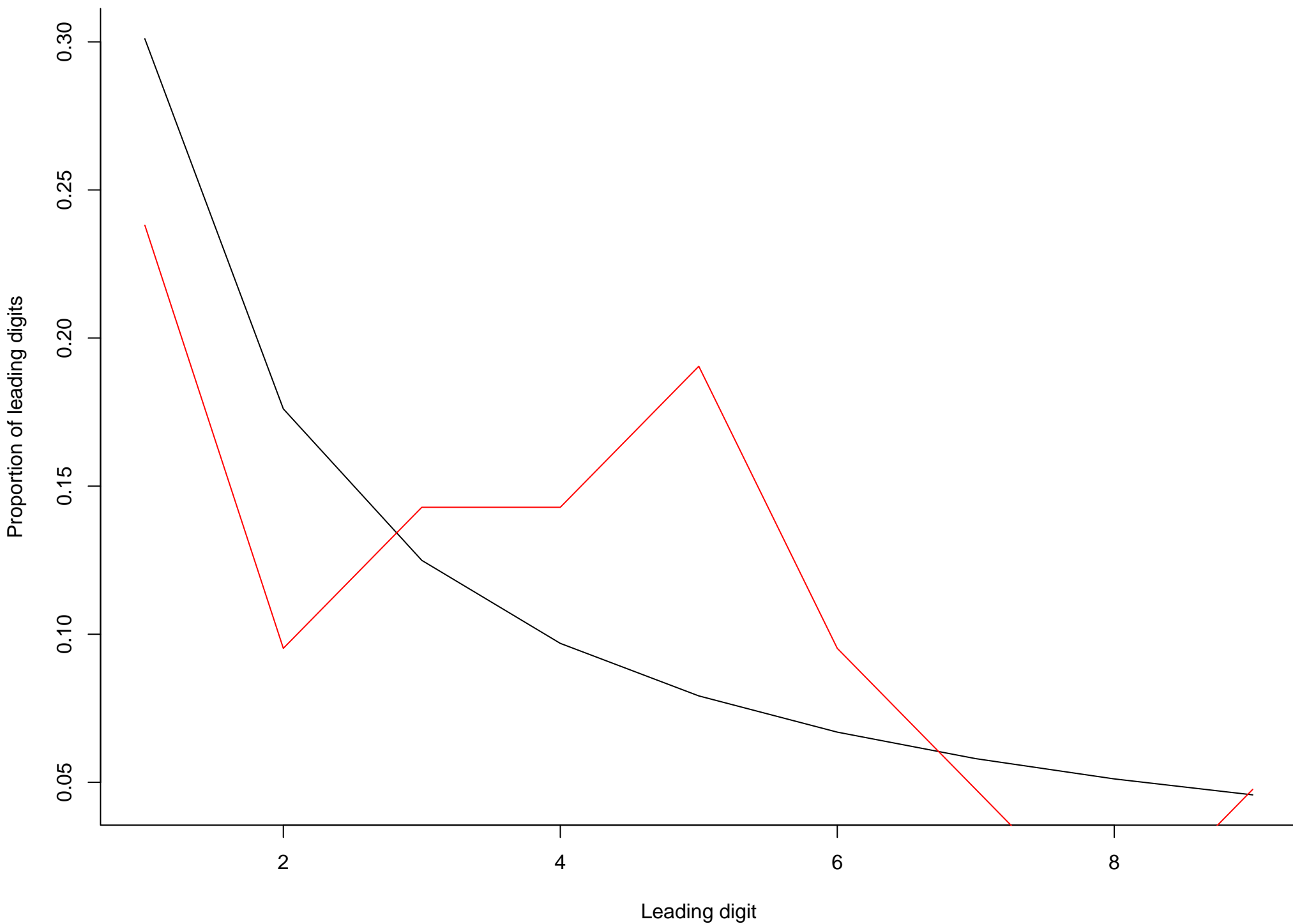
Comparison of leading digits to the Benford distribution



**Comparison of leading digits to the Benford distribution**

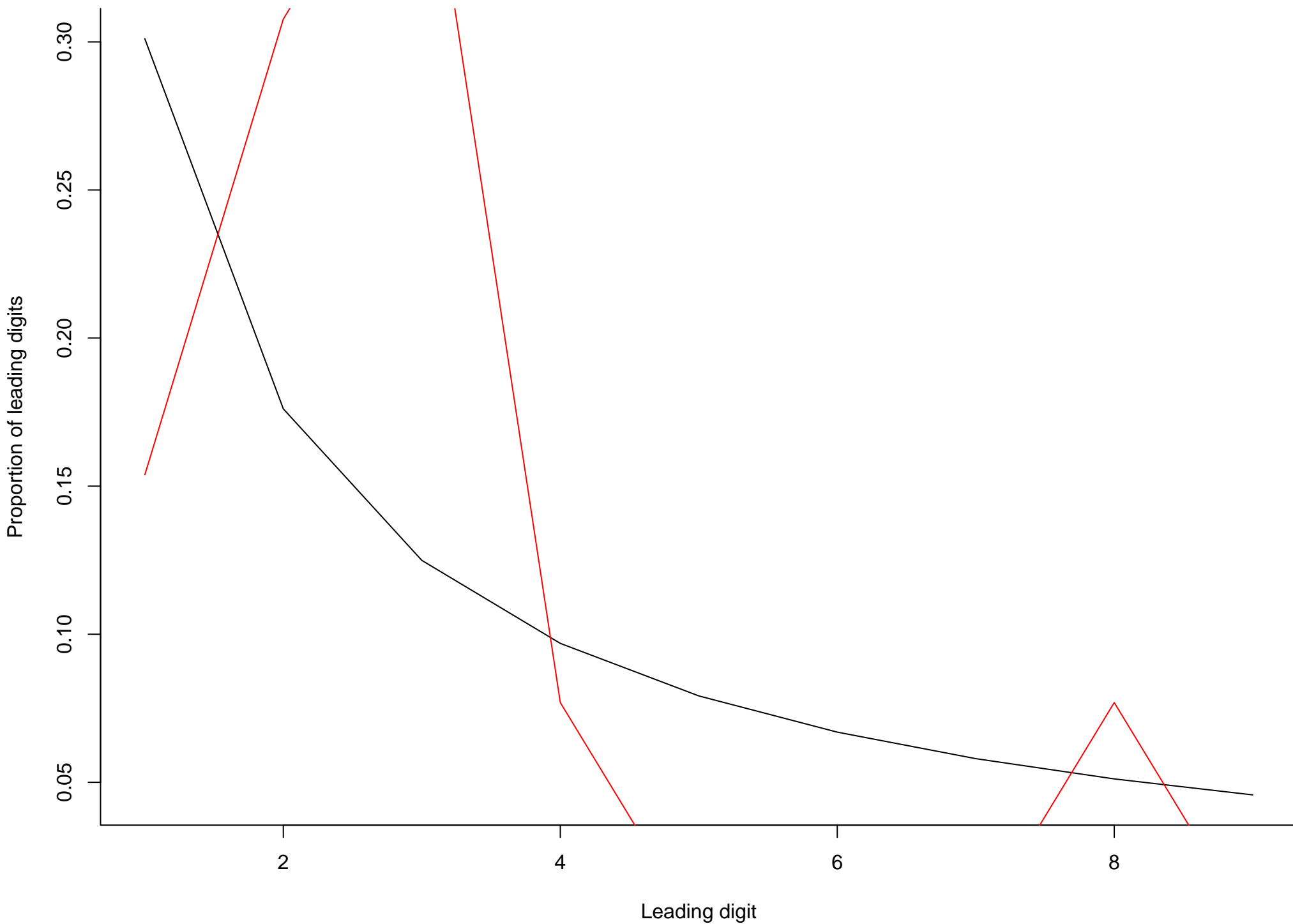


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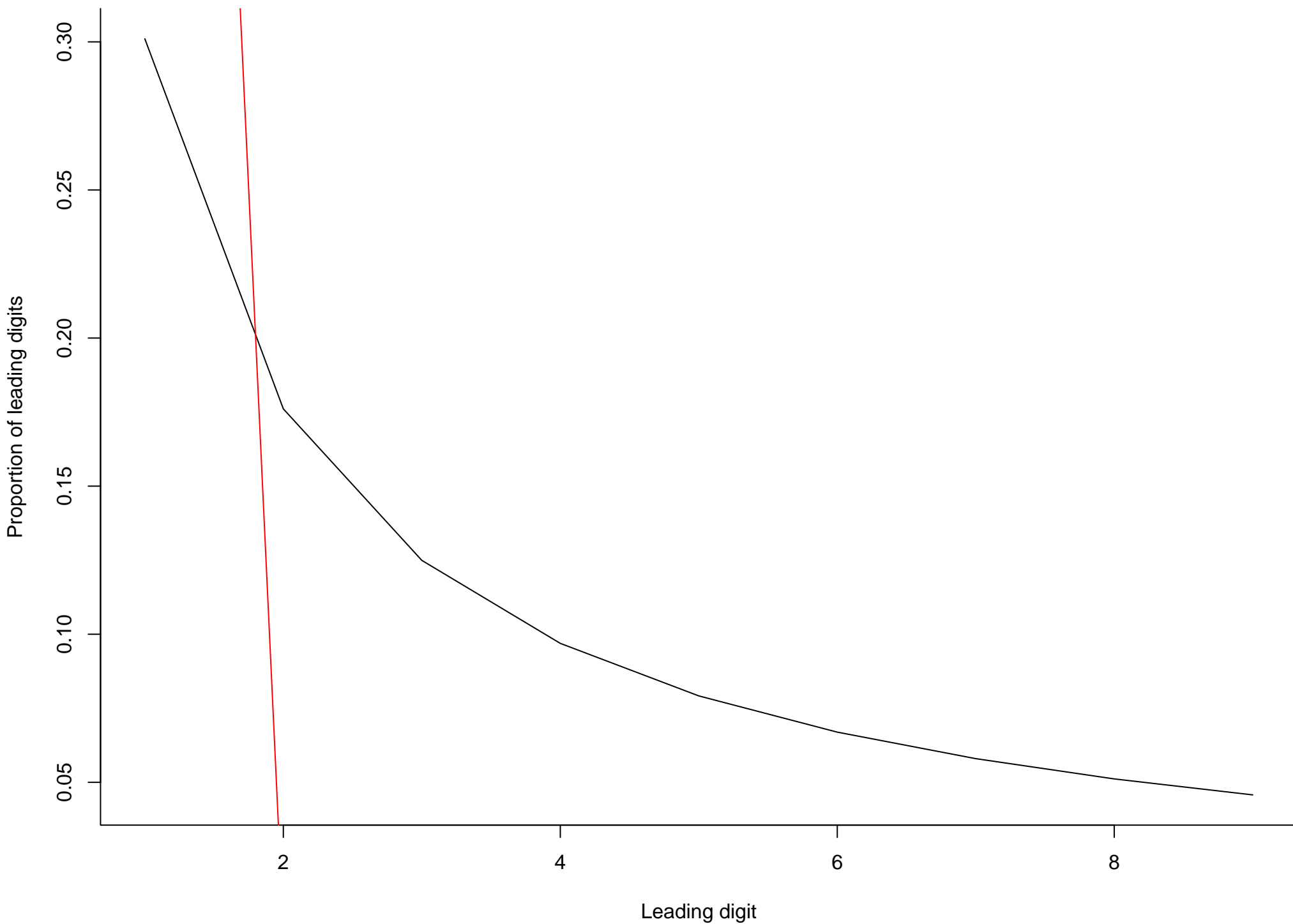




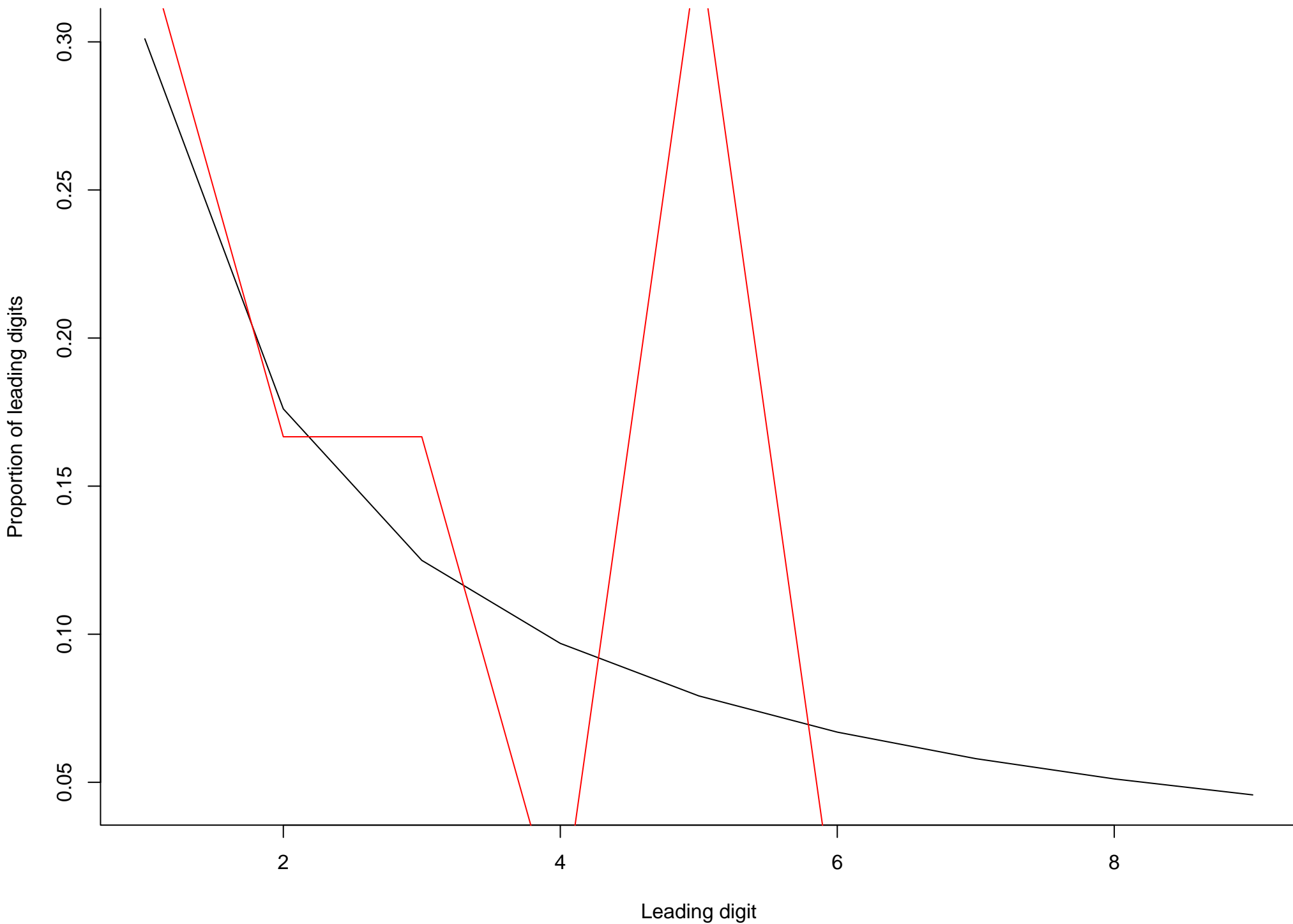
Comparison of leading digits to the Benford distribution



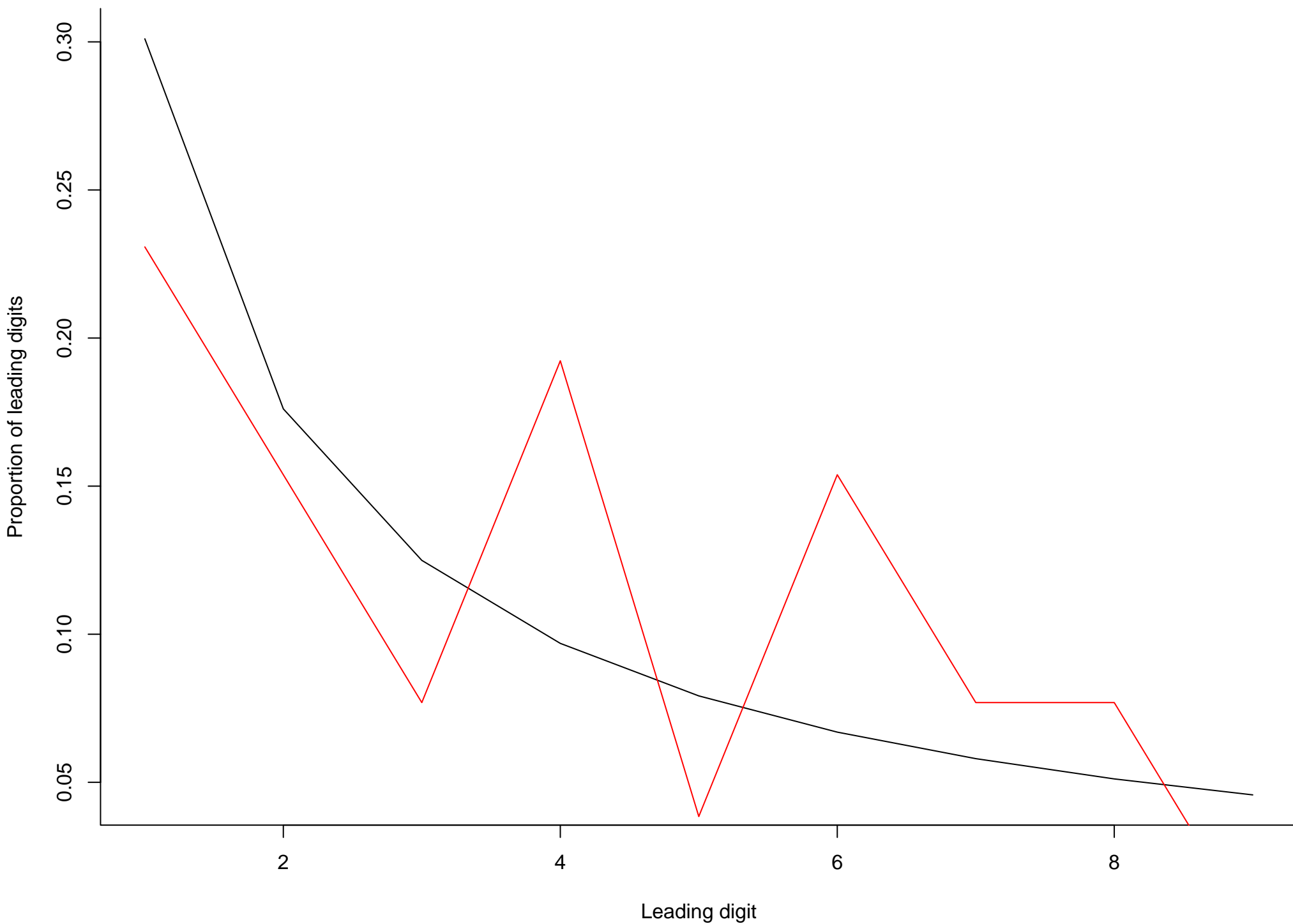
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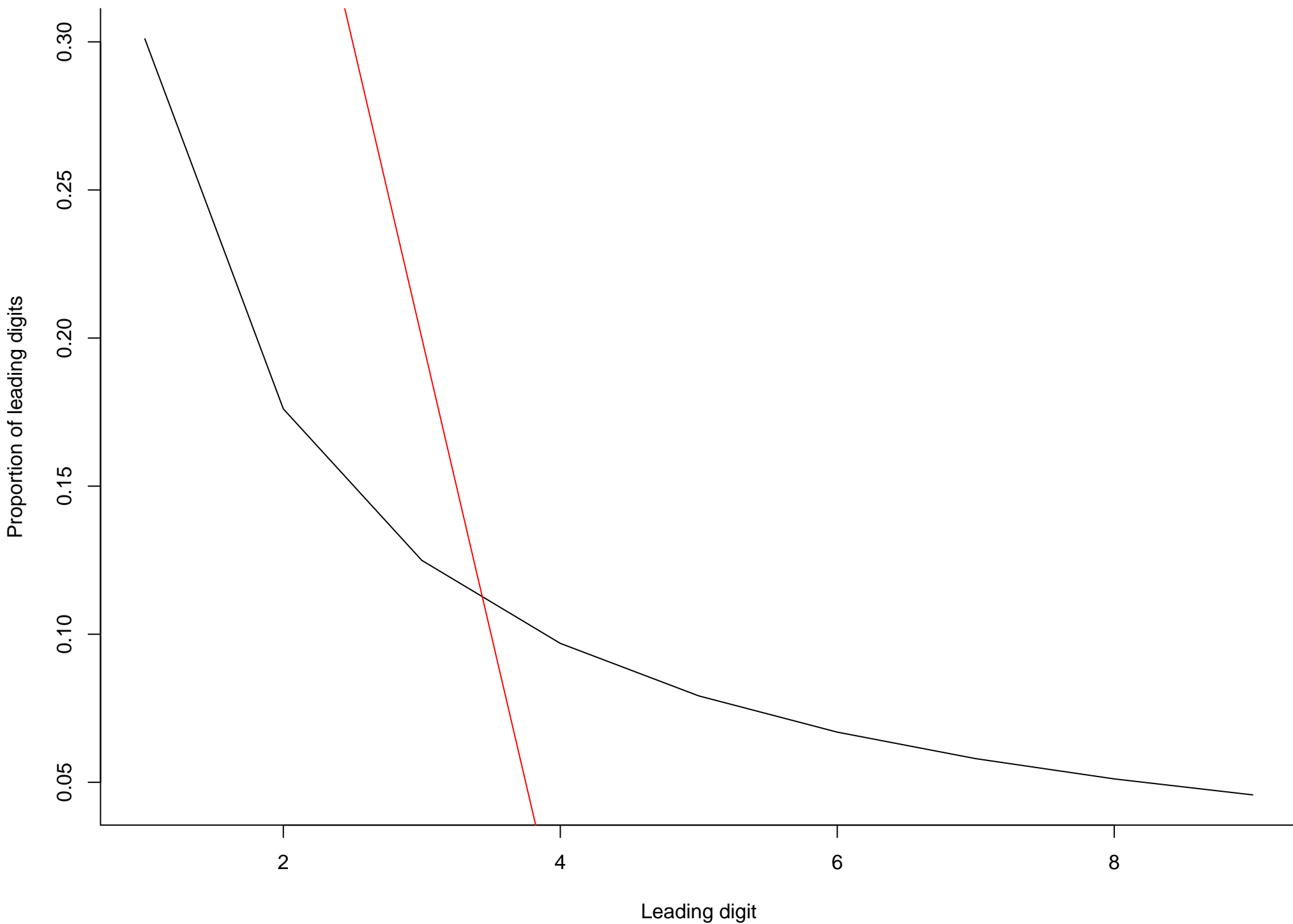
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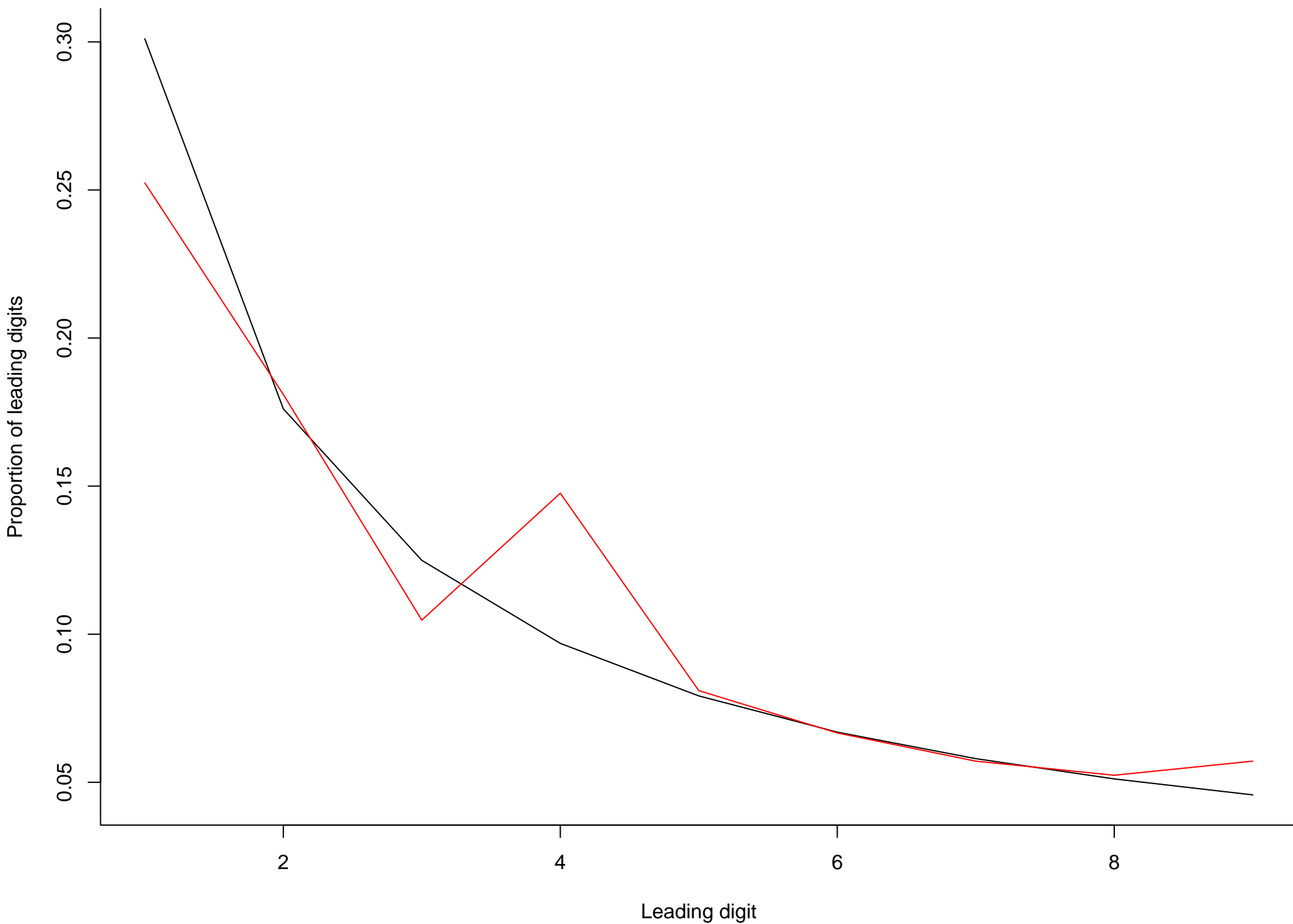
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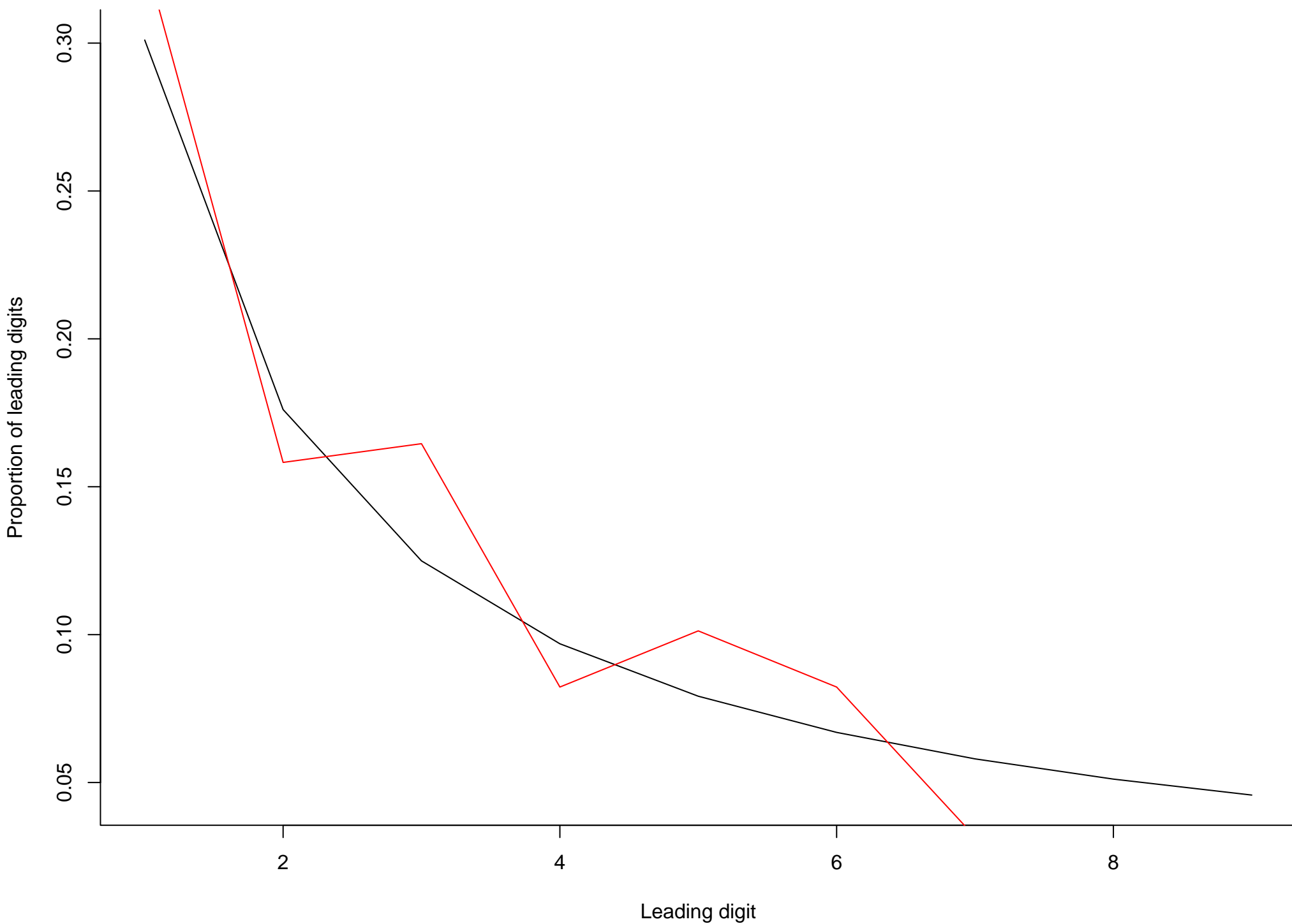
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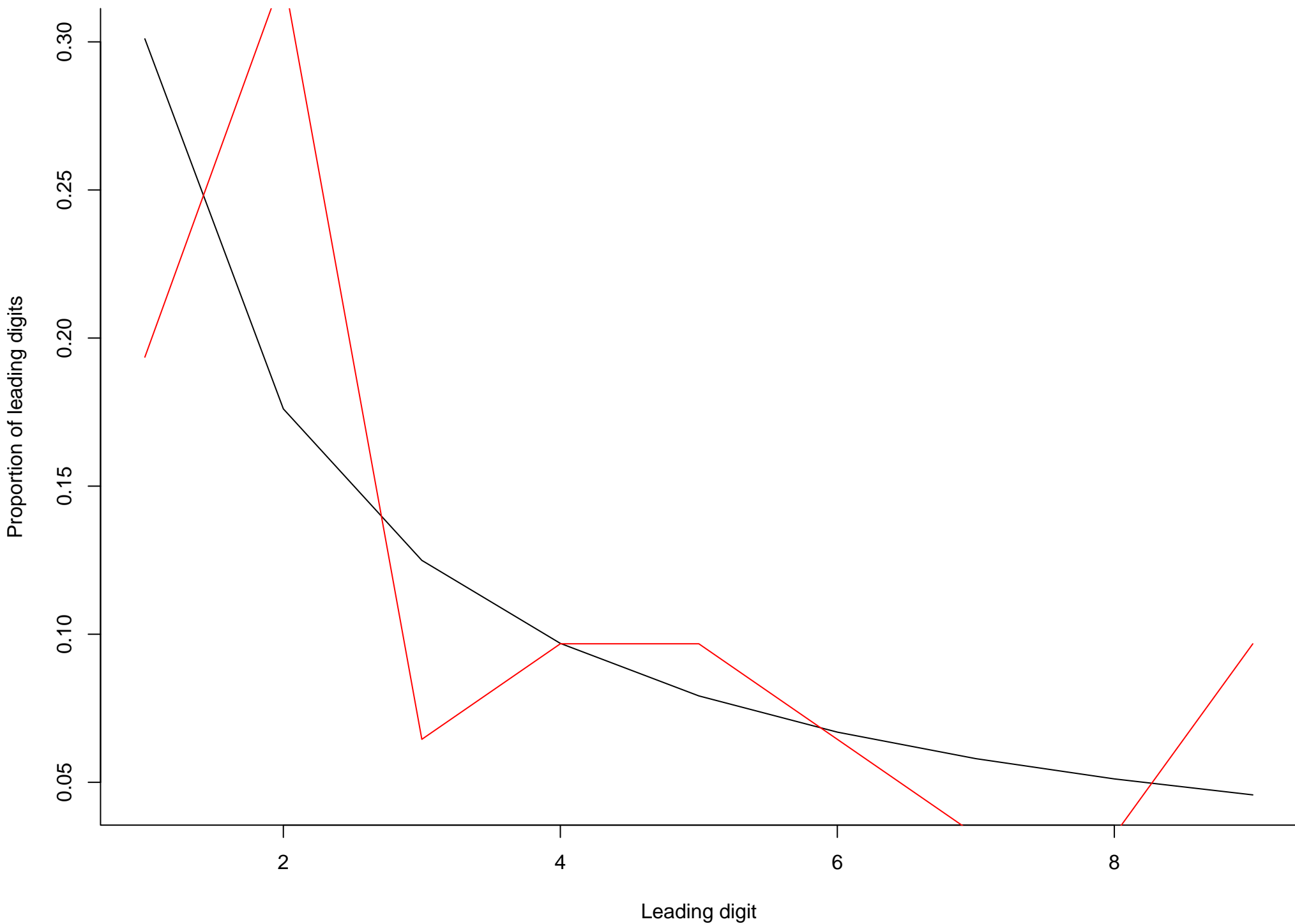
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

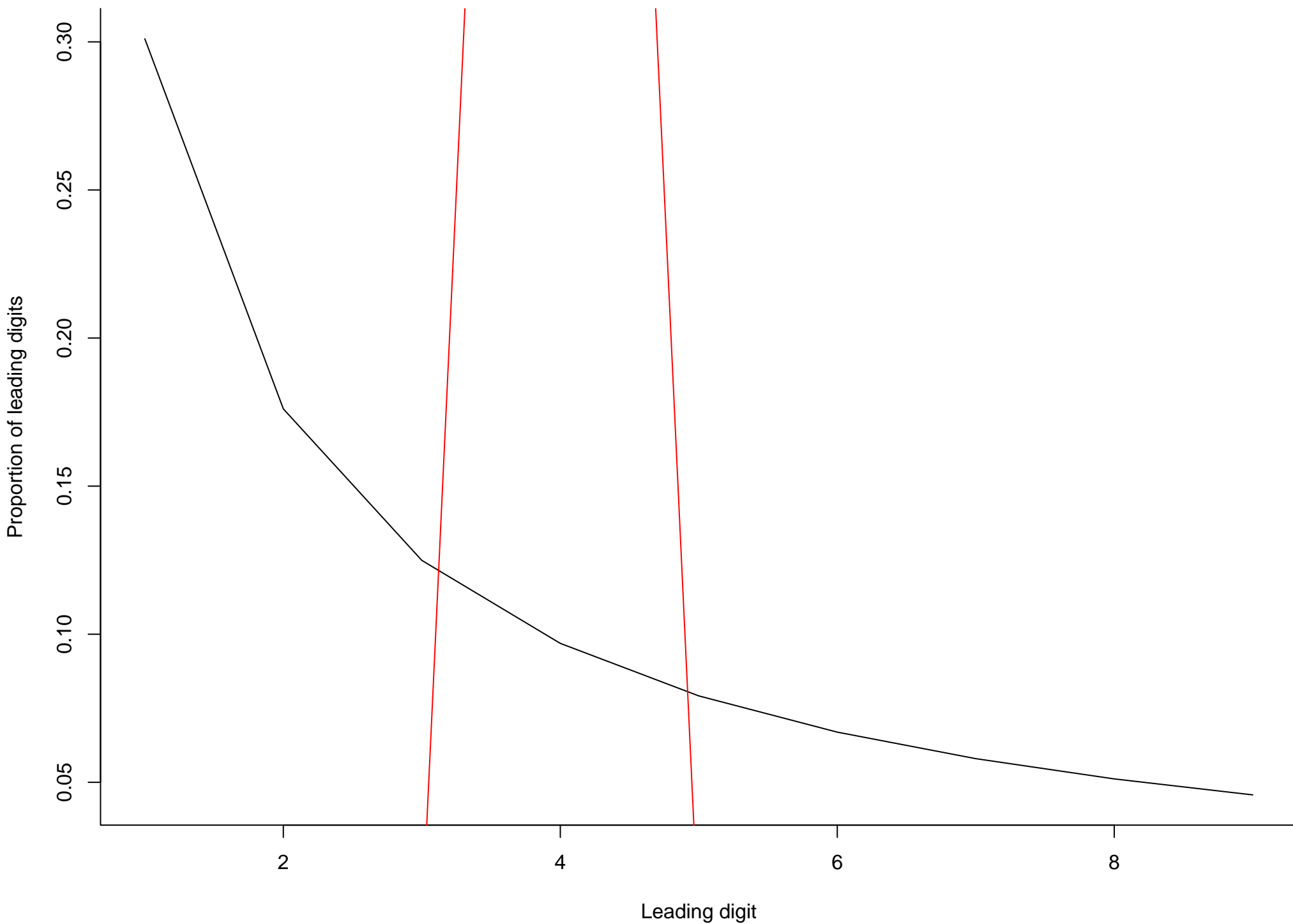


Comparison of leading digits to the Benford distribution

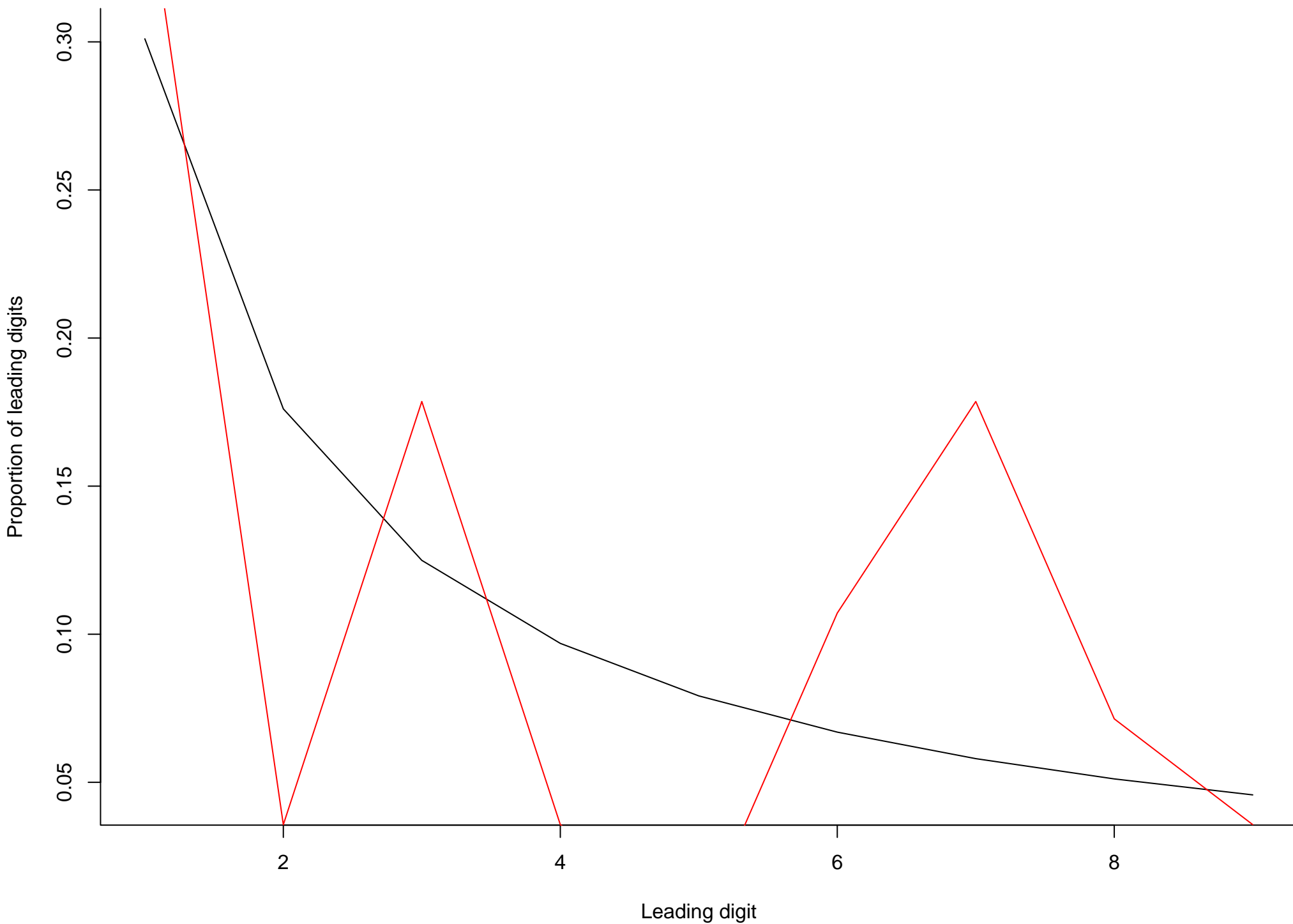




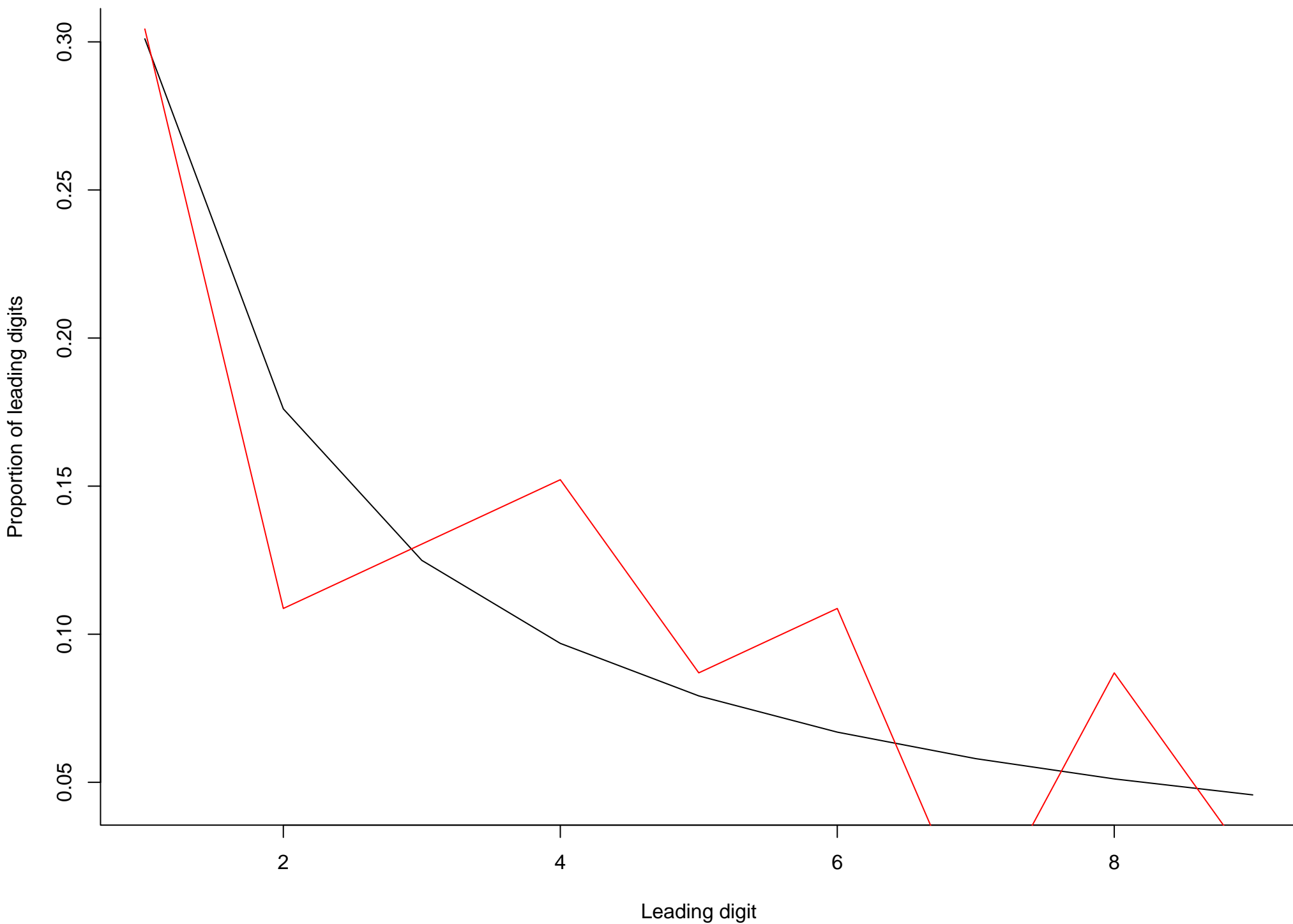
Comparison of leading digits to the Benford distribution



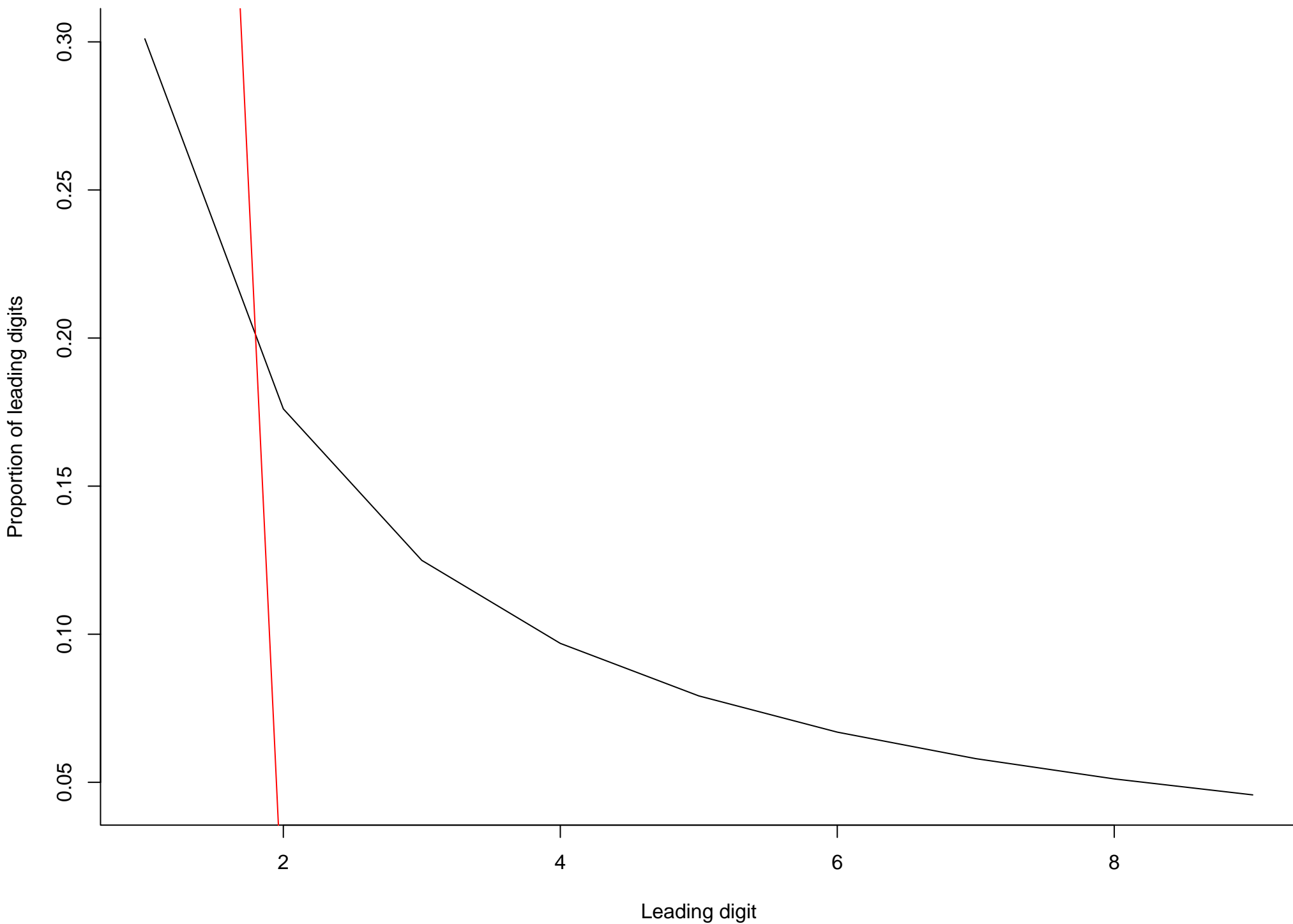
Comparison of leading digits to the Benford distribution



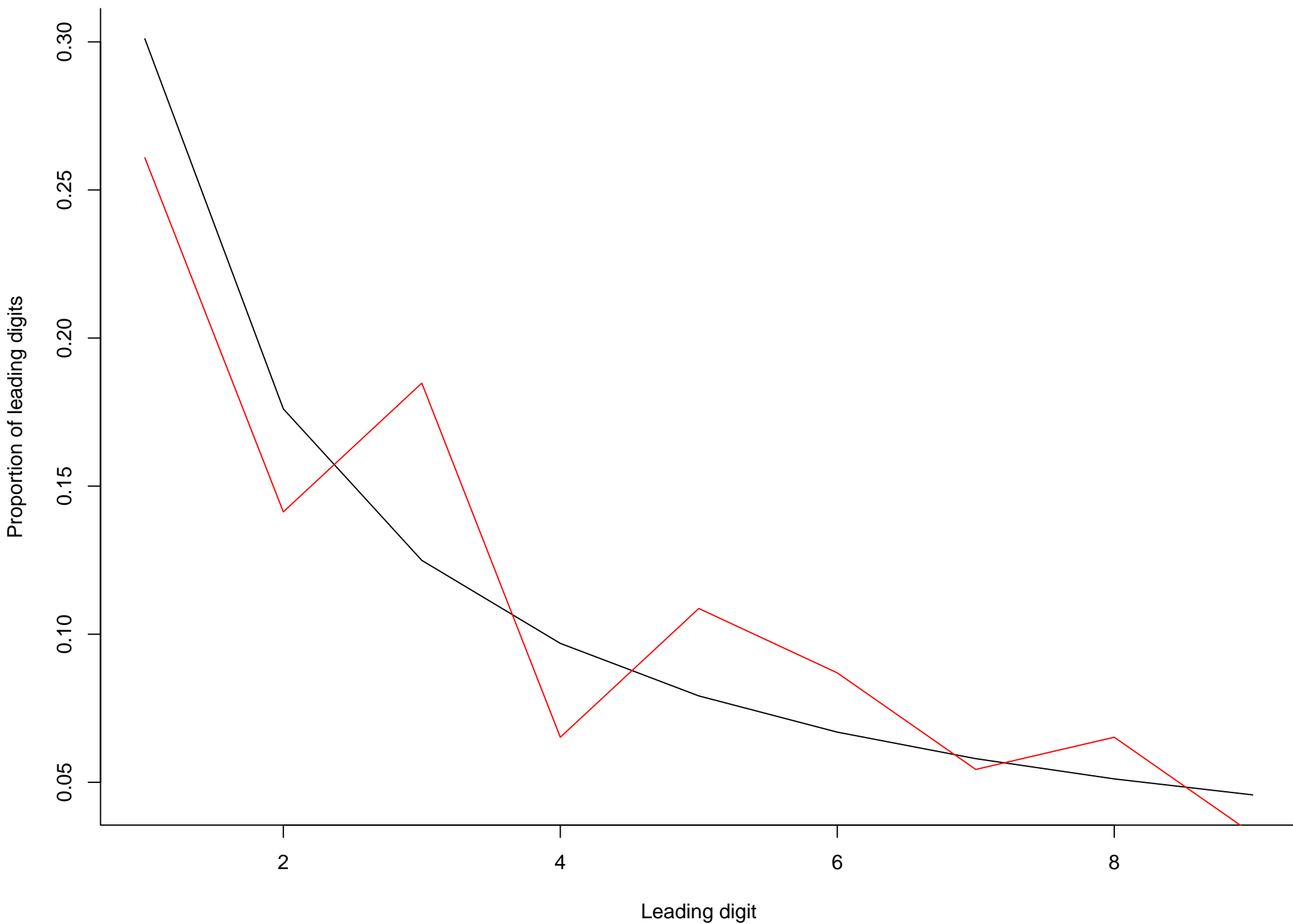
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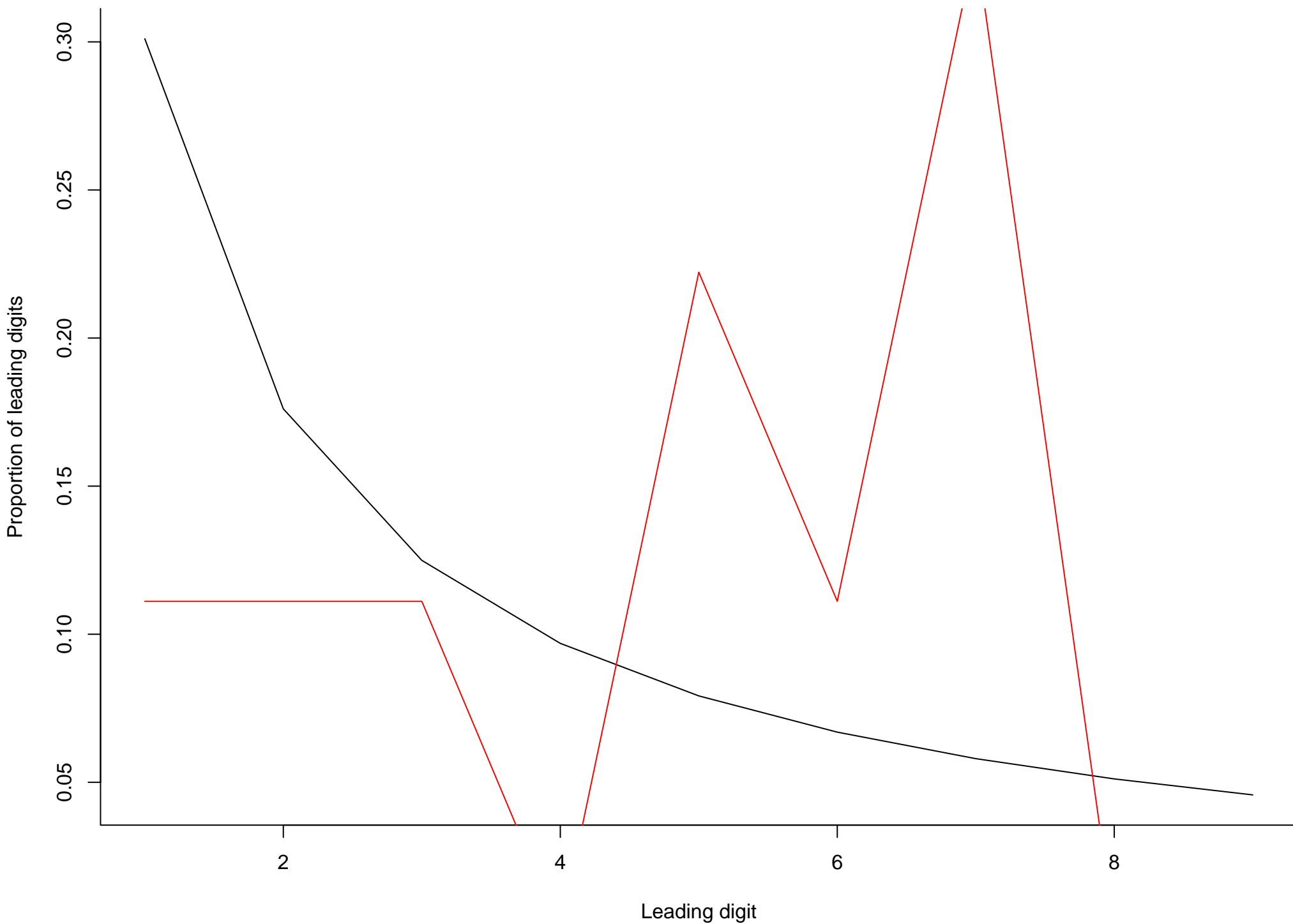
Comparison of leading digits to the Benford distribution



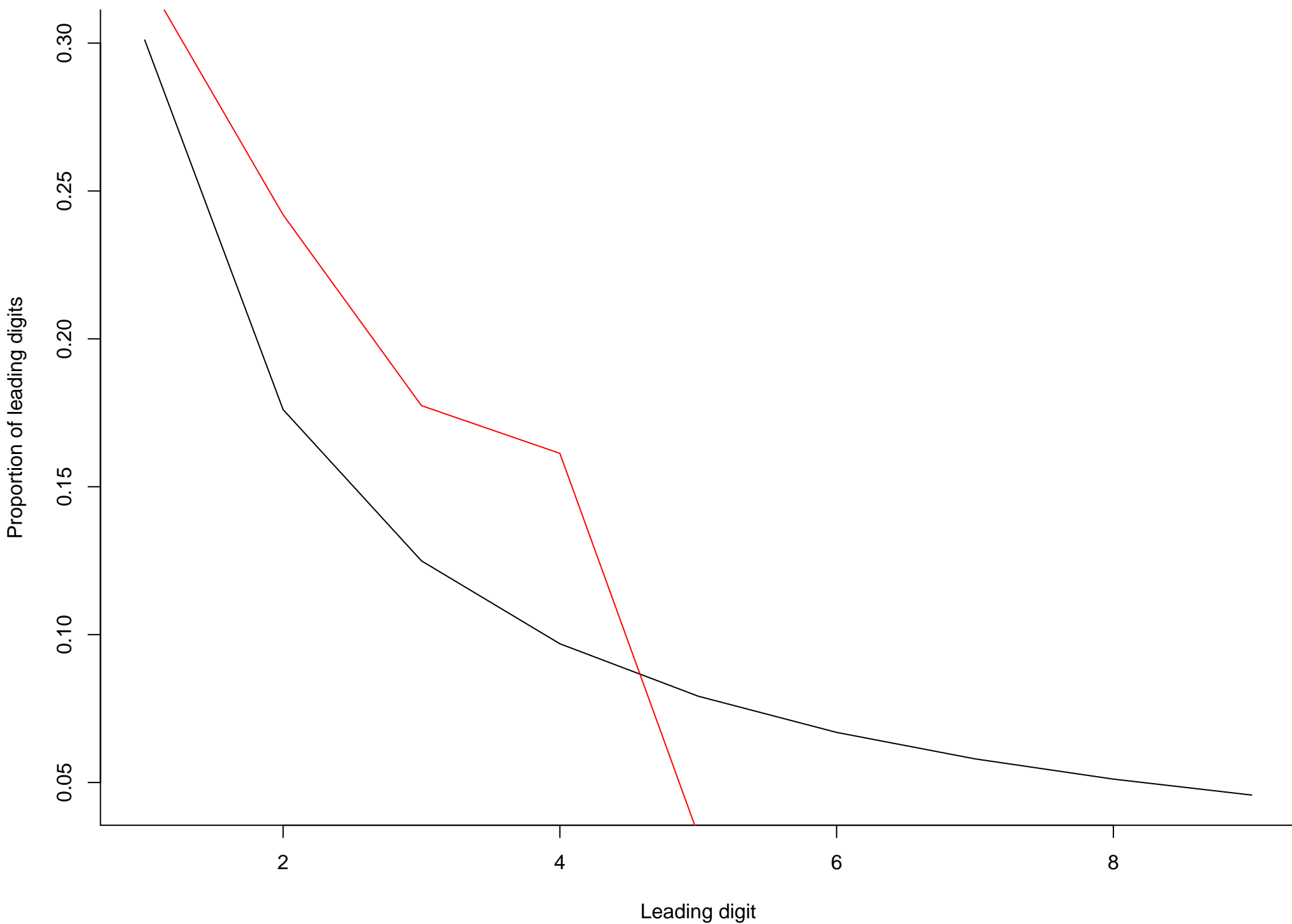
Comparison of leading digits to the Benford distribution



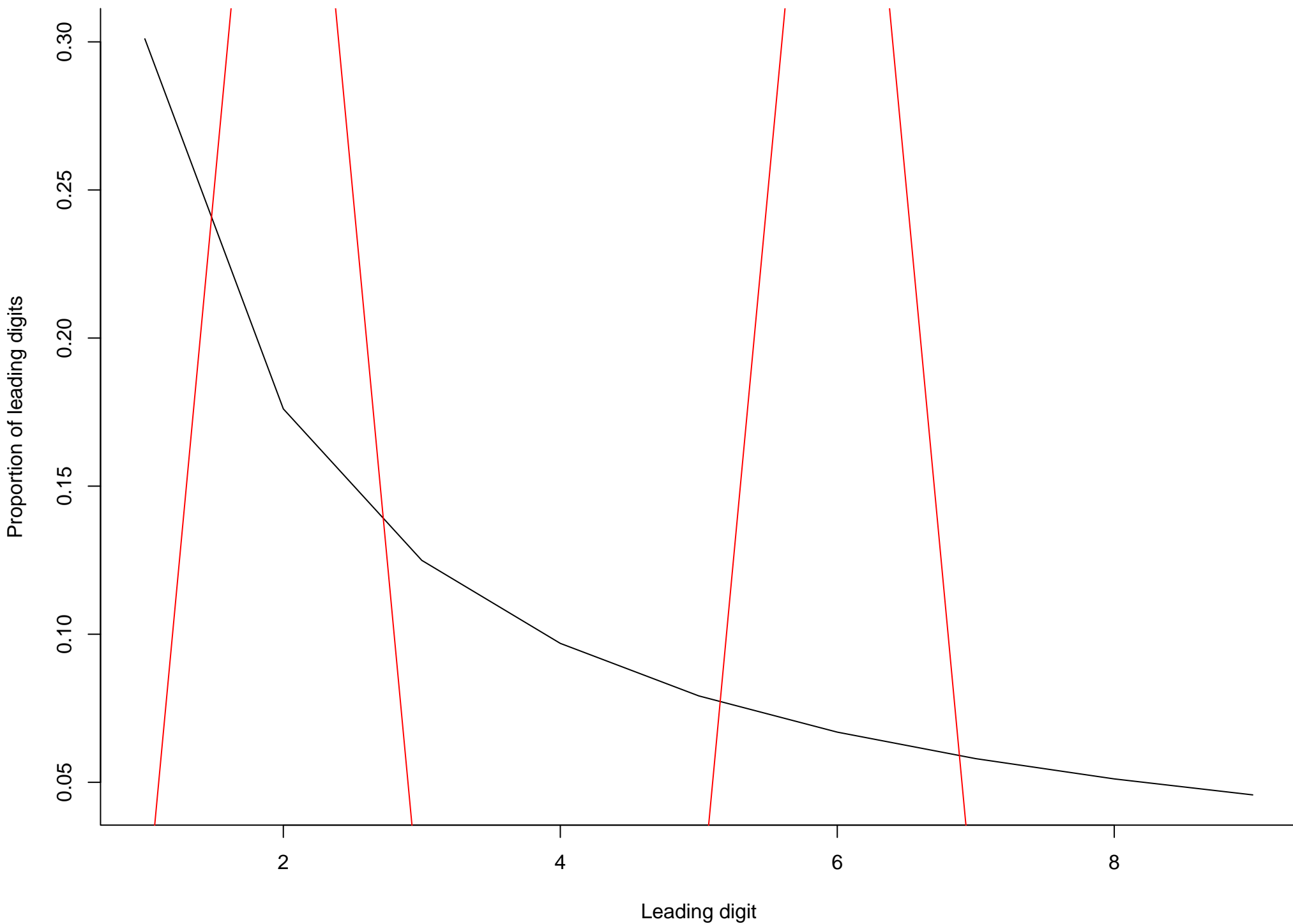
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

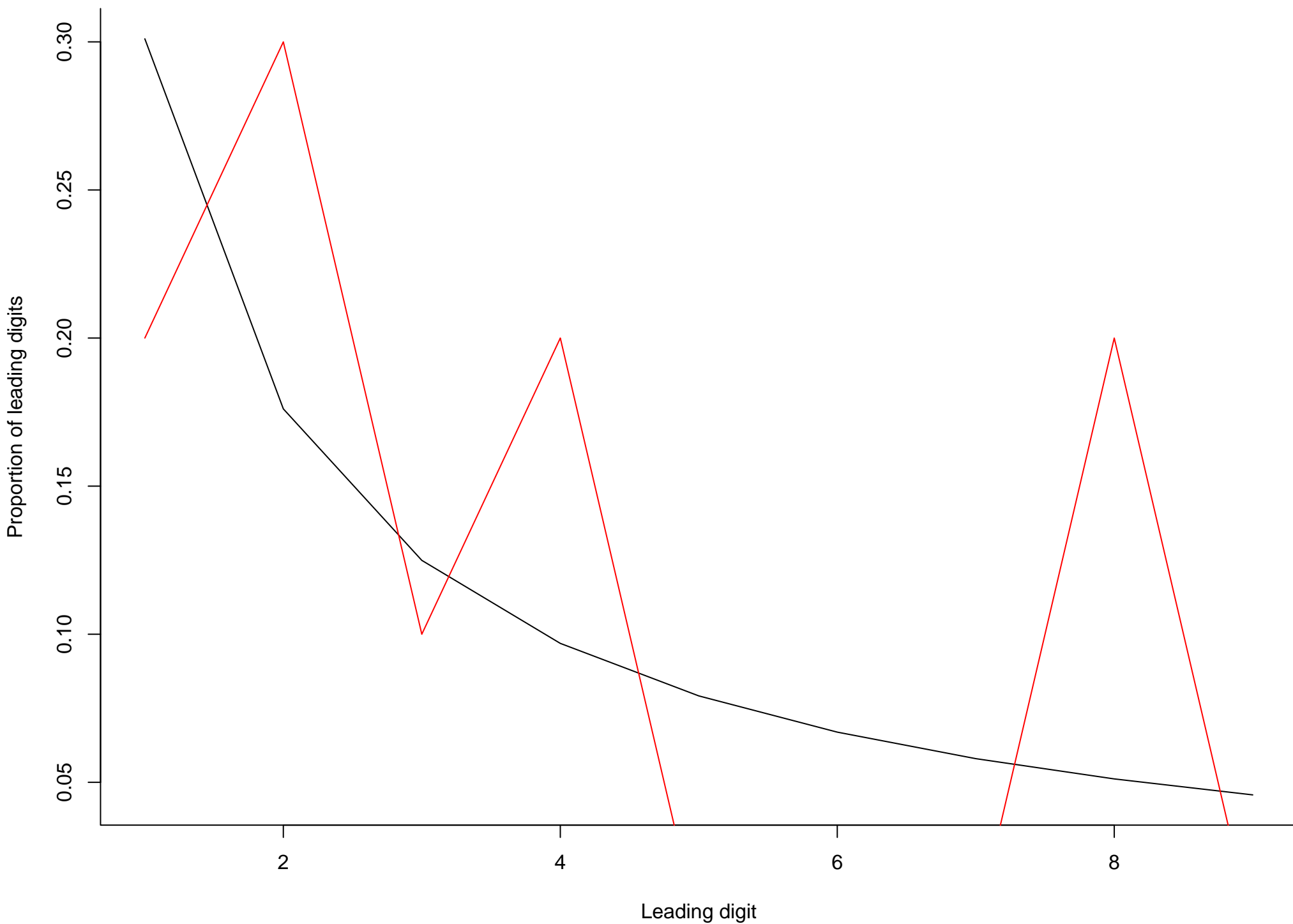


Comparison of leading digits to the Benford distribution

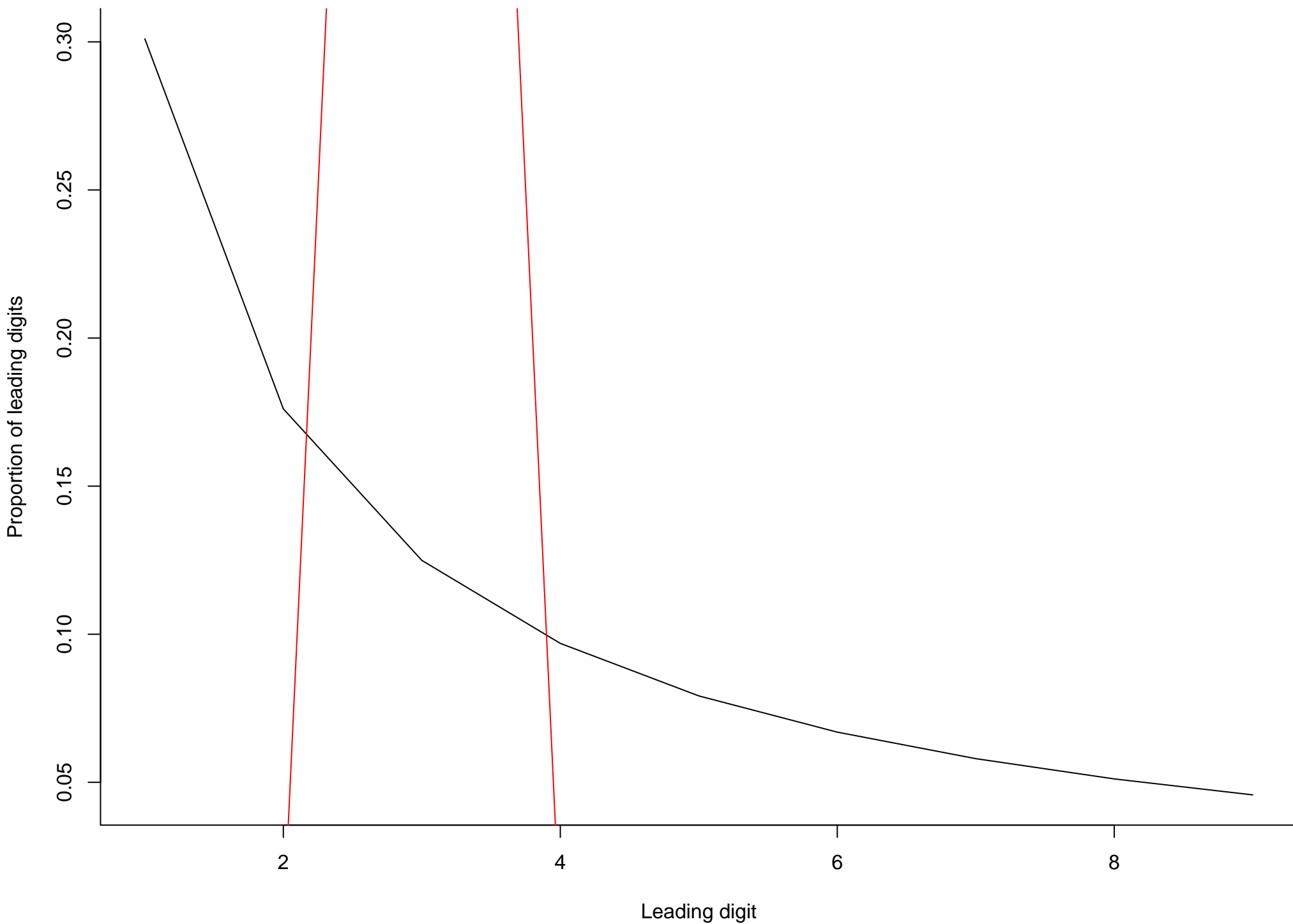




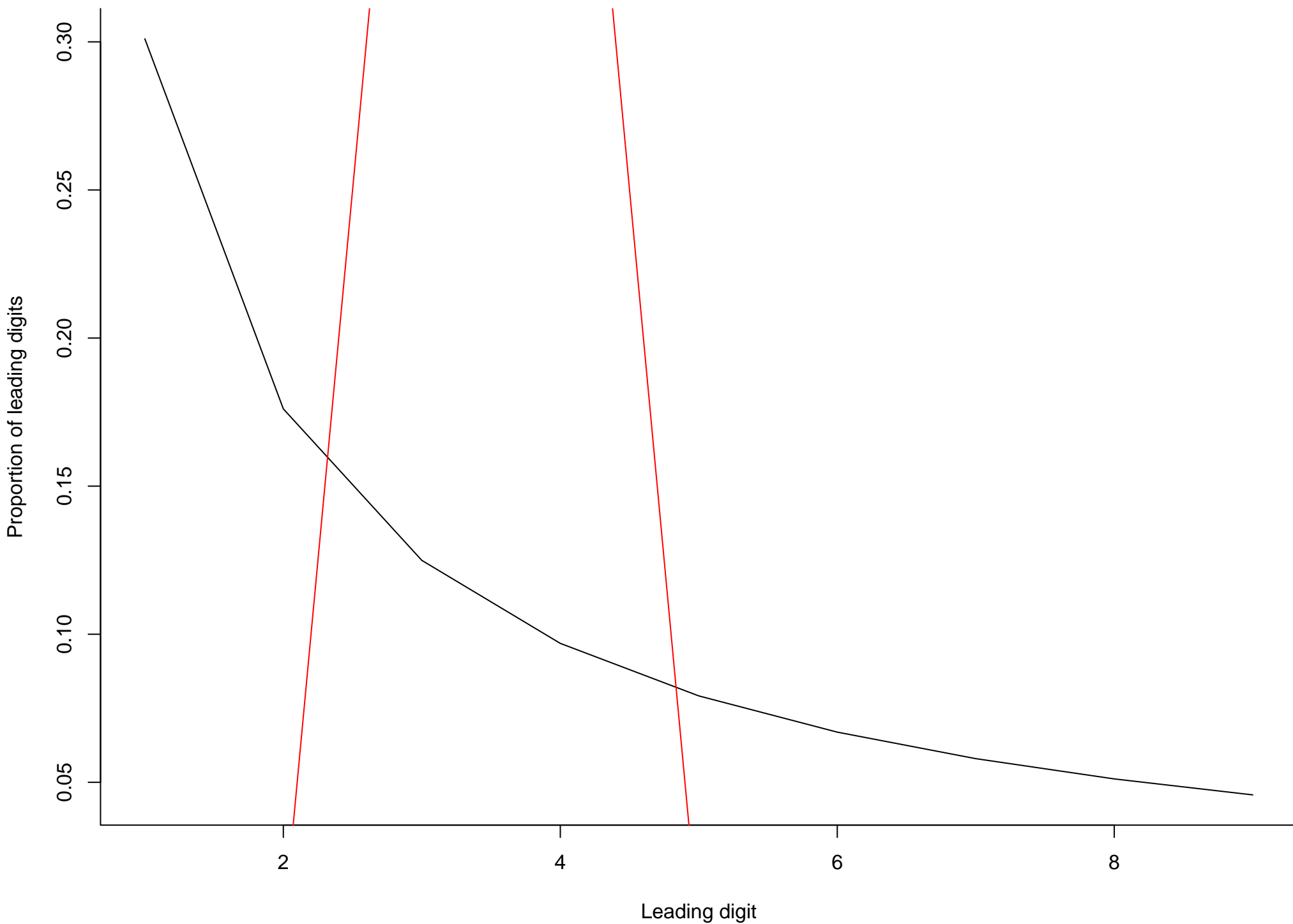
Comparison of leading digits to the Benford distribution



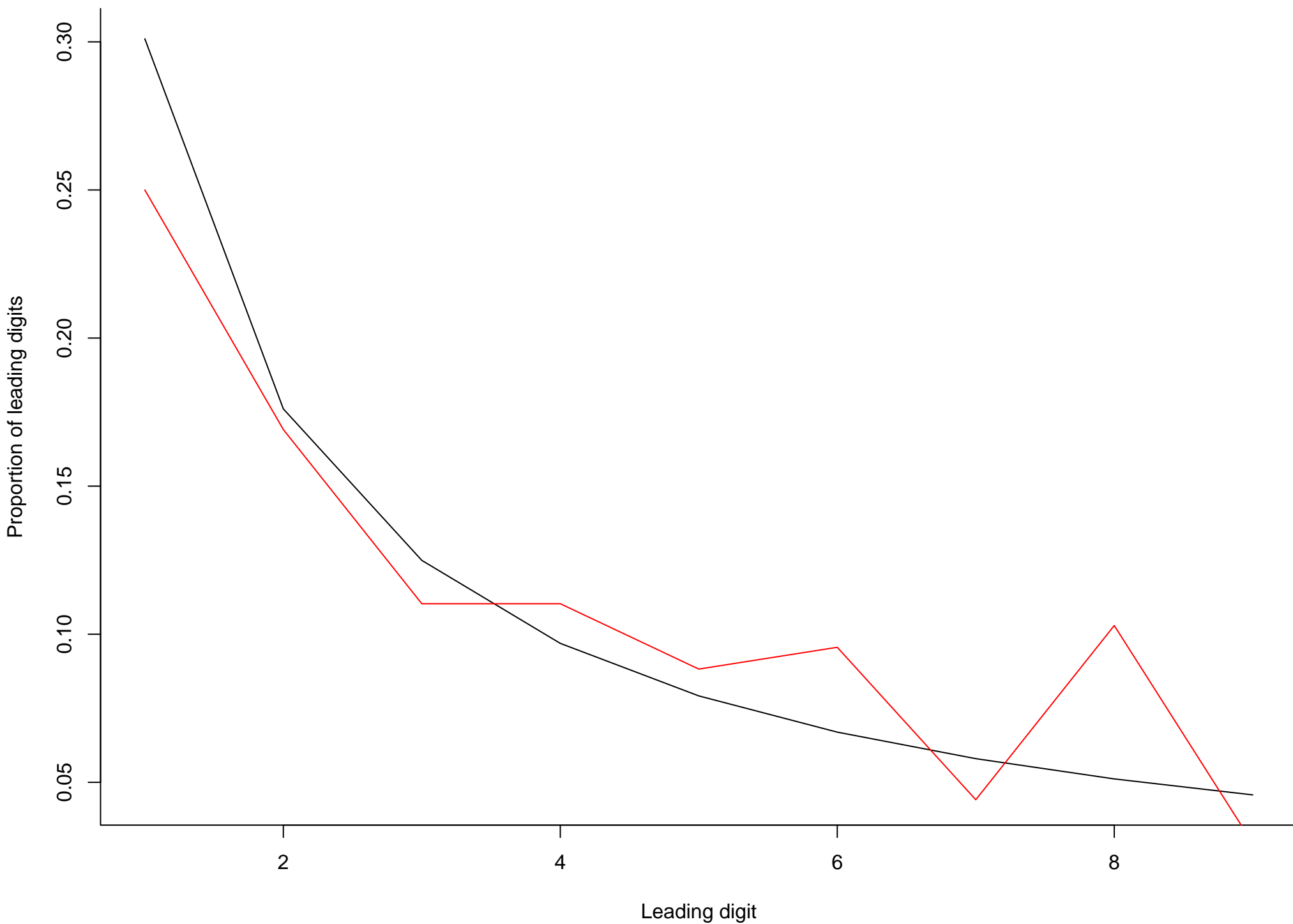
Comparison of leading digits to the Benford distribution



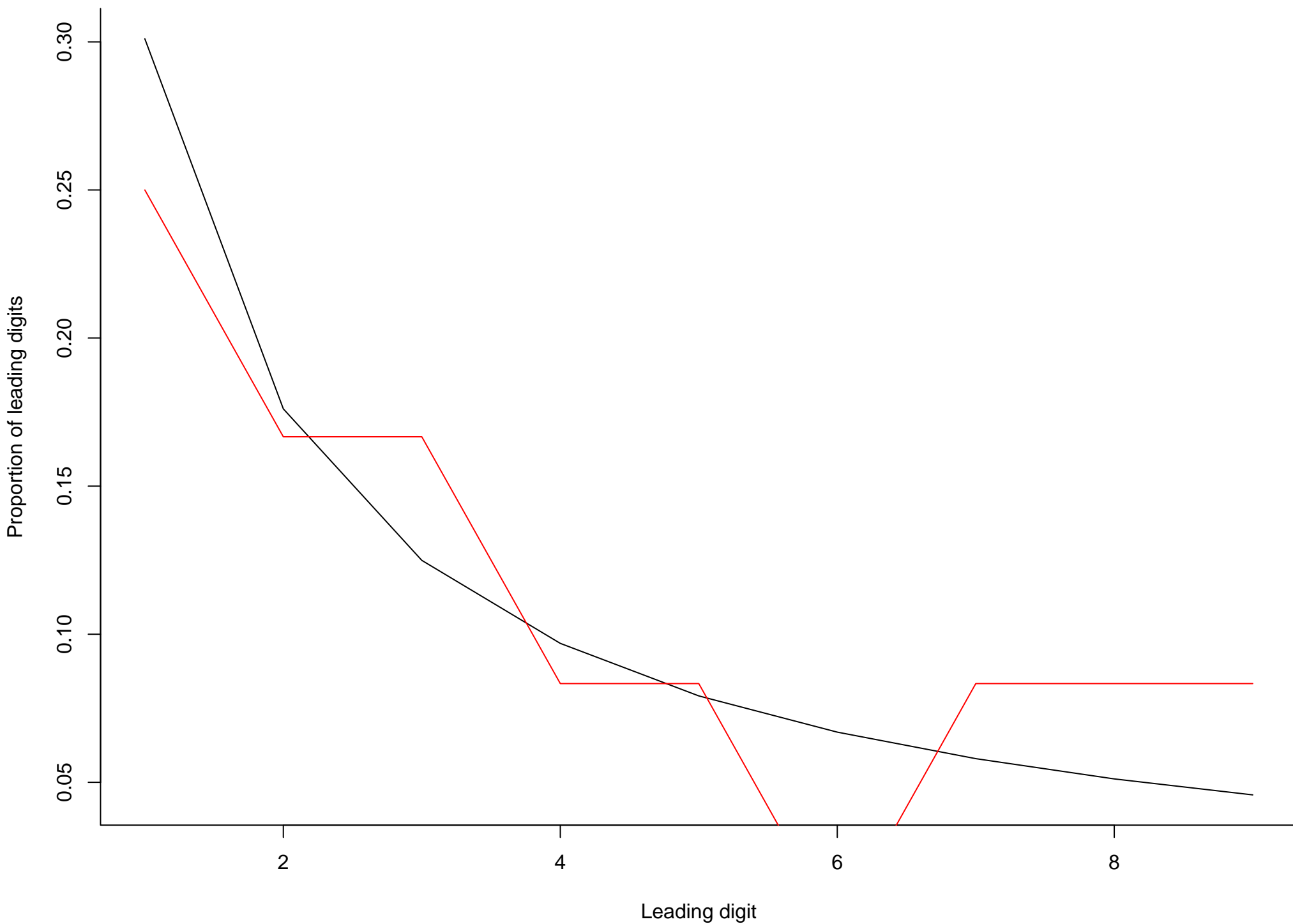
Comparison of leading digits to the Benford distribution



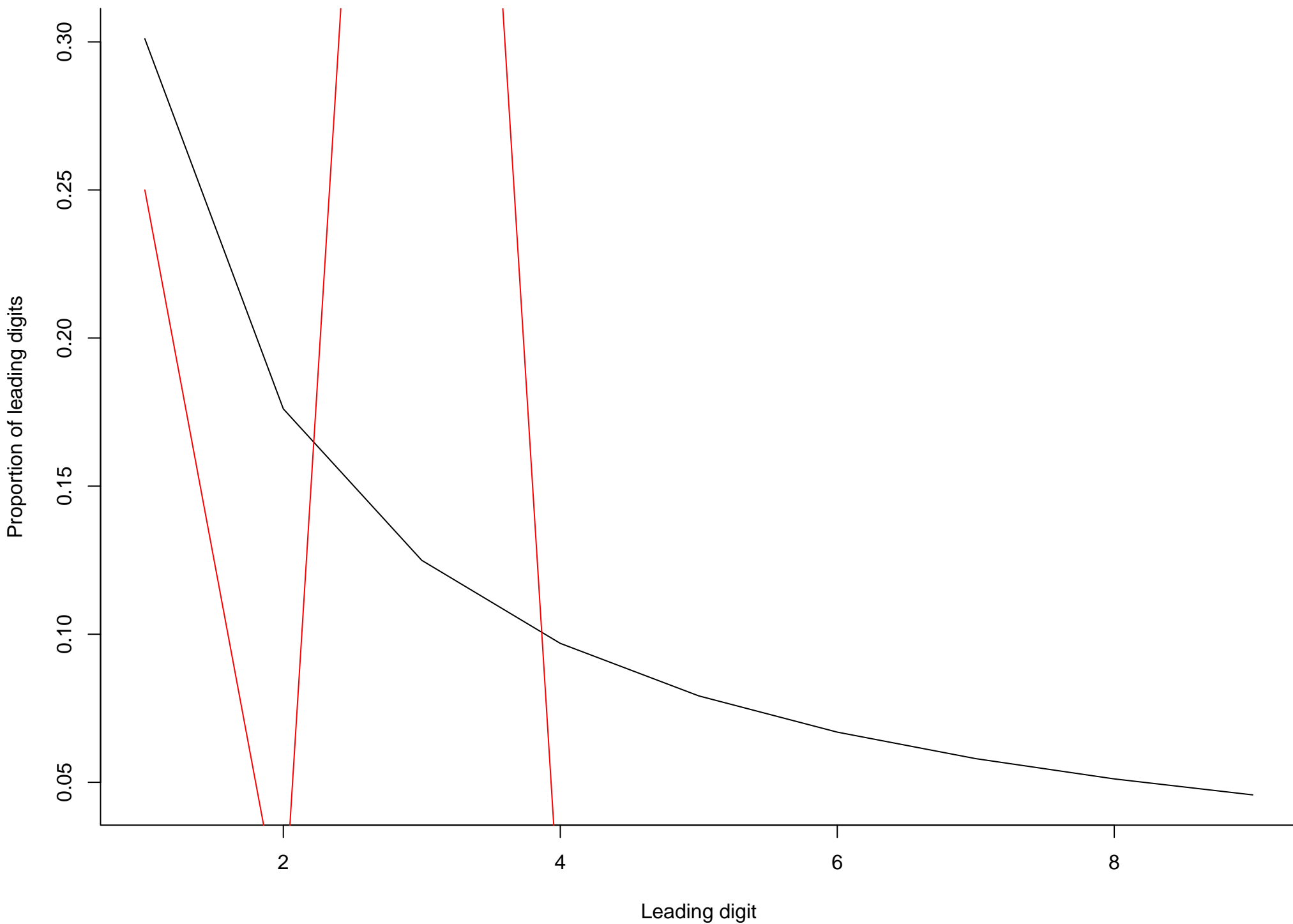
Comparison of leading digits to the Benford distribution



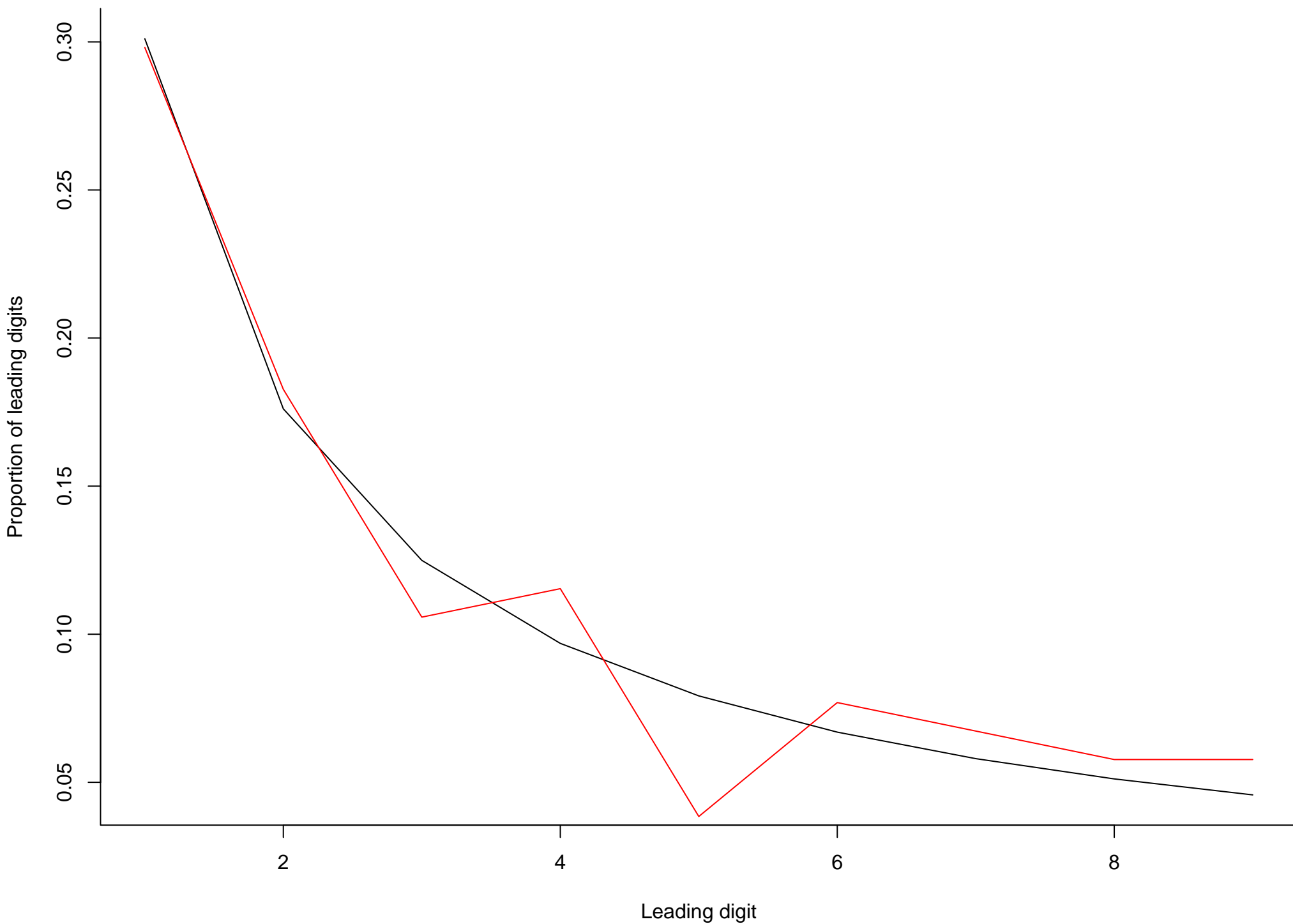
Comparison of leading digits to the Benford distribution



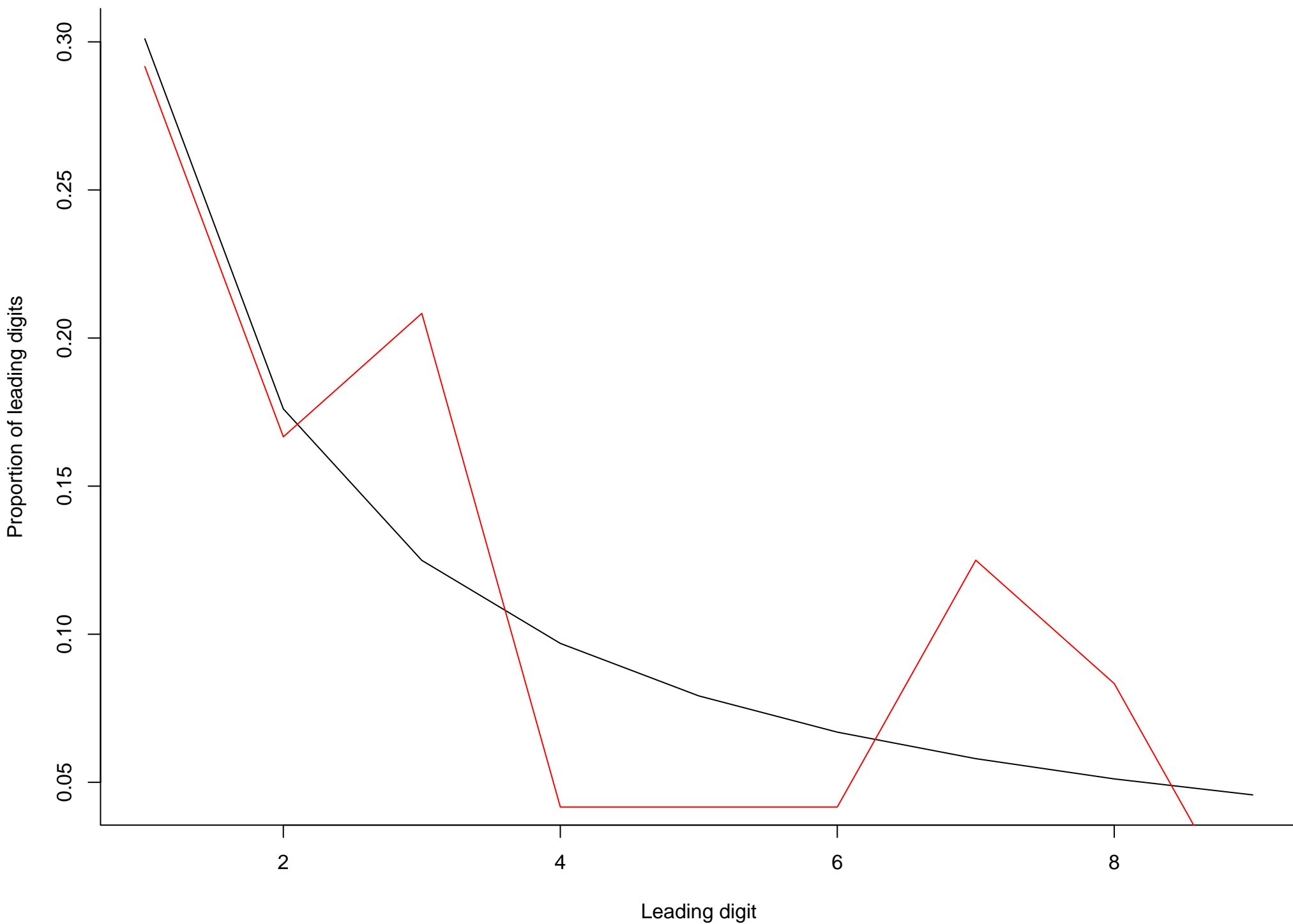
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

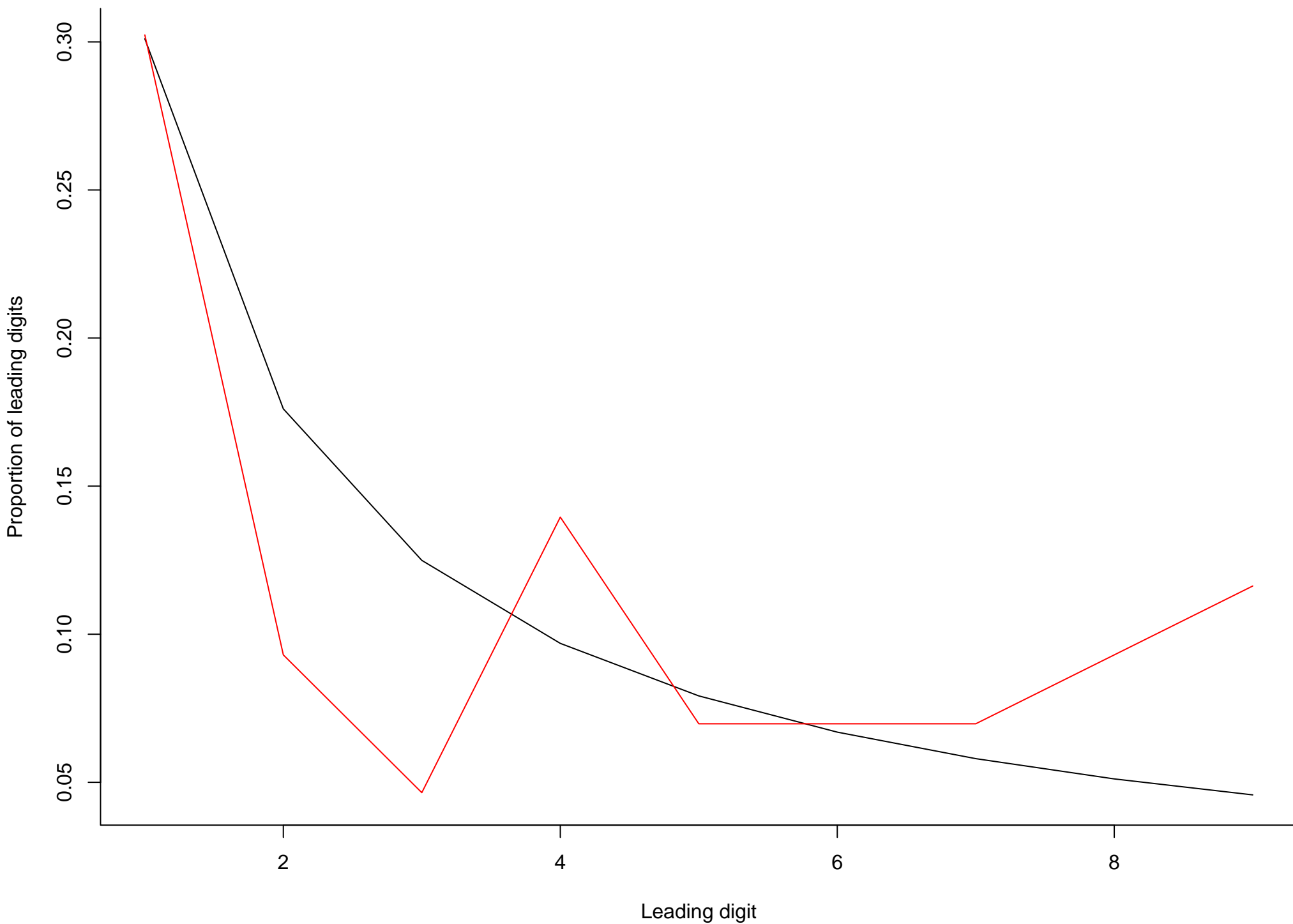


Comparison of leading digits to the Benford distribution

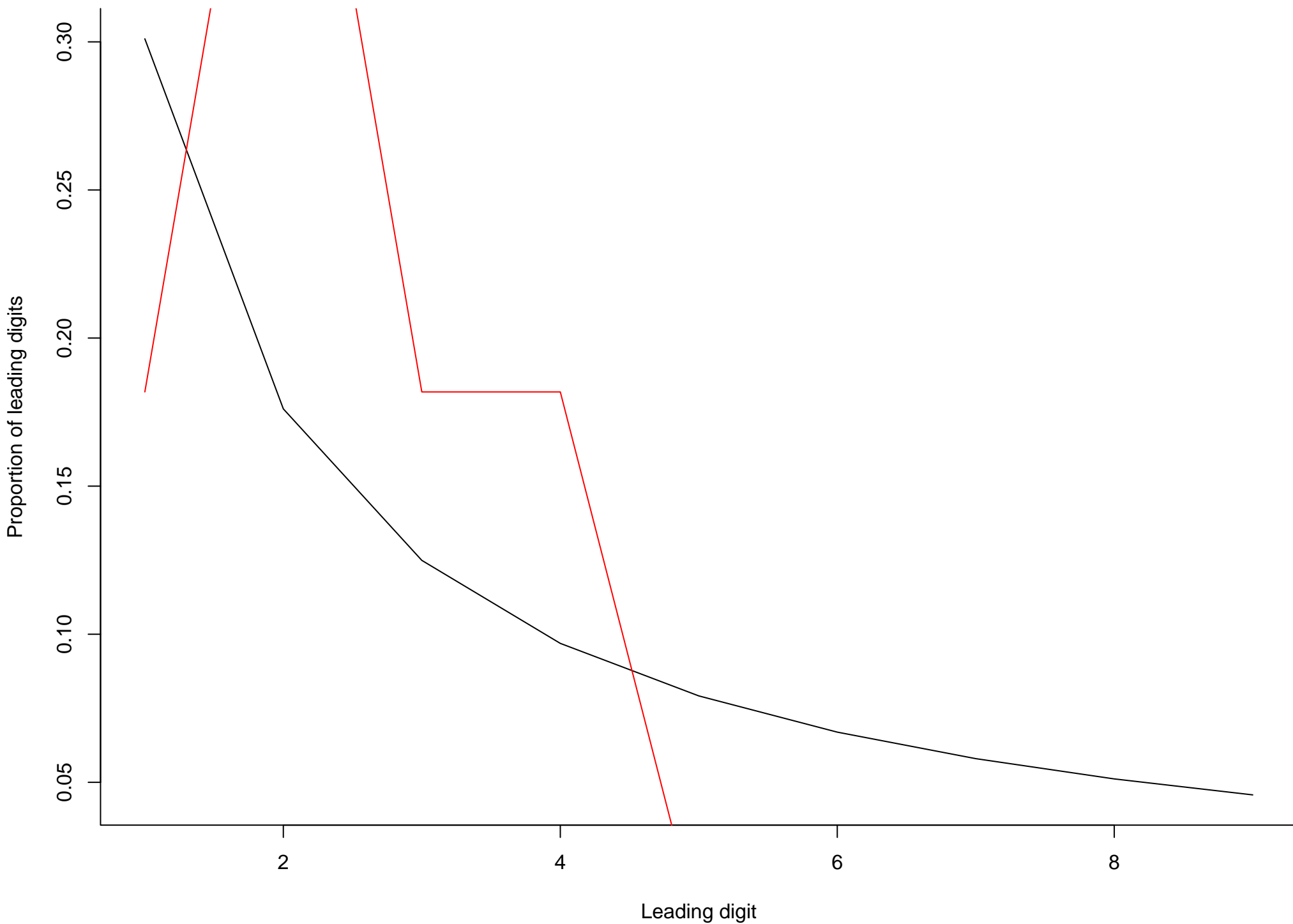




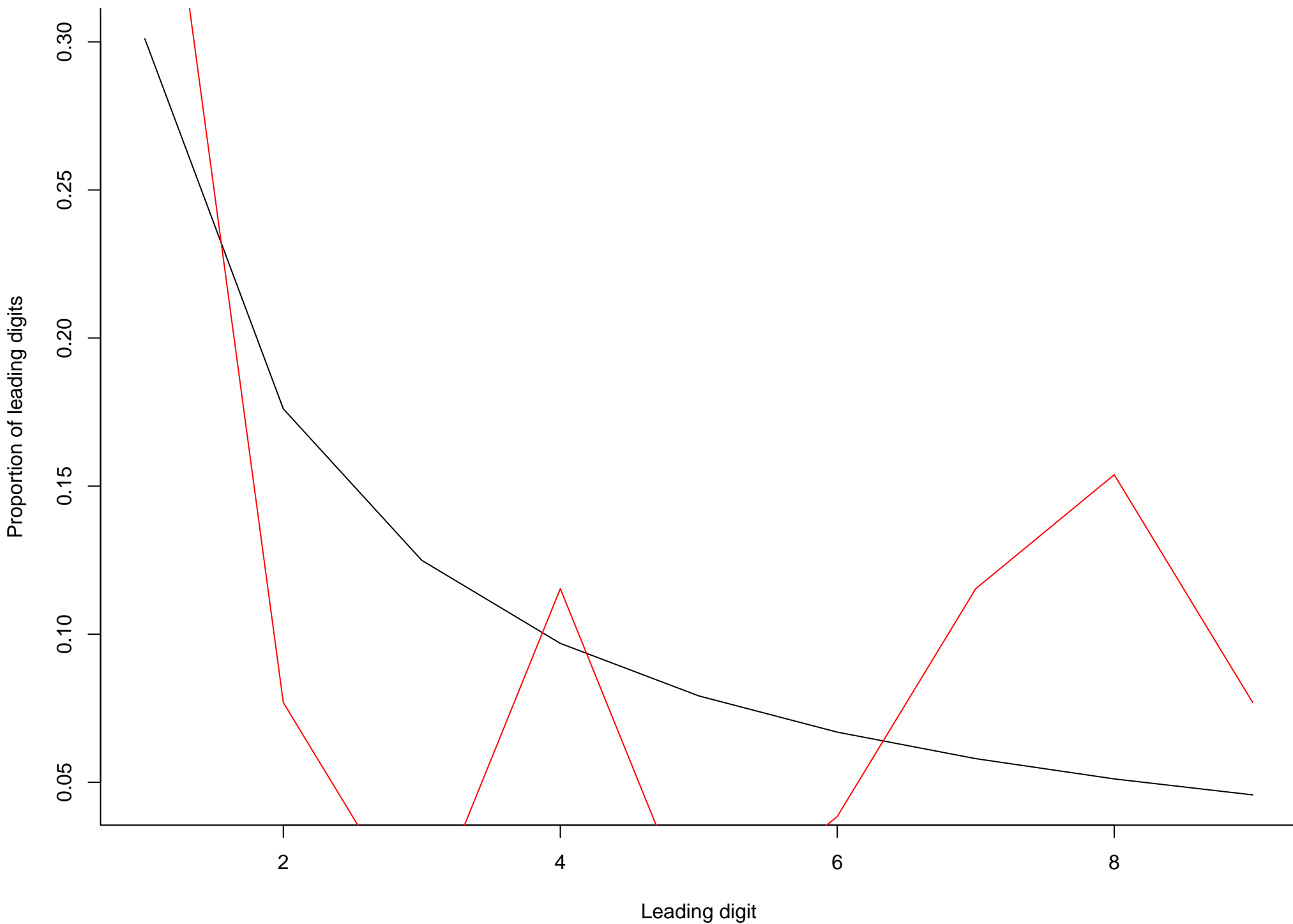
Comparison of leading digits to the Benford distribution



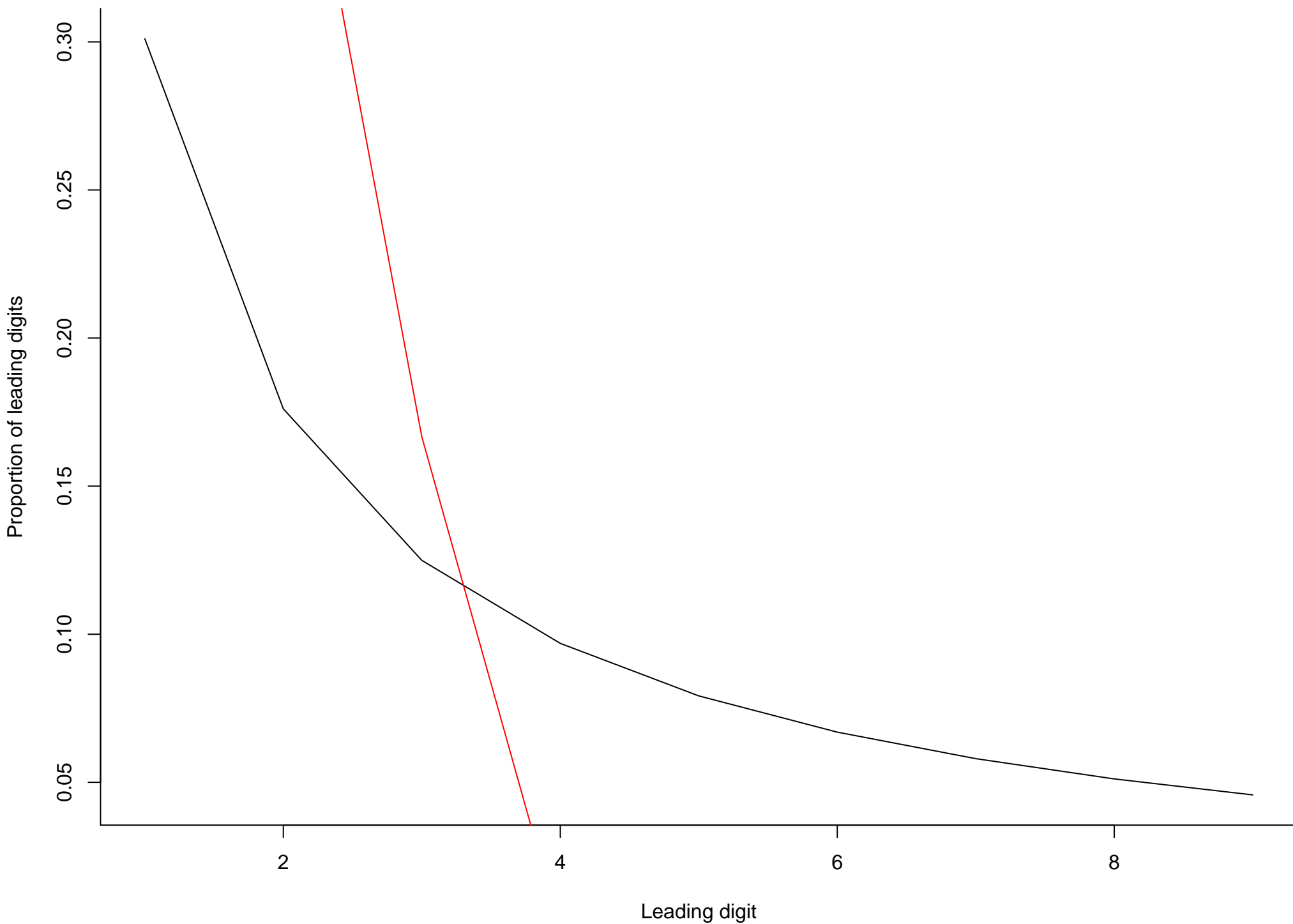
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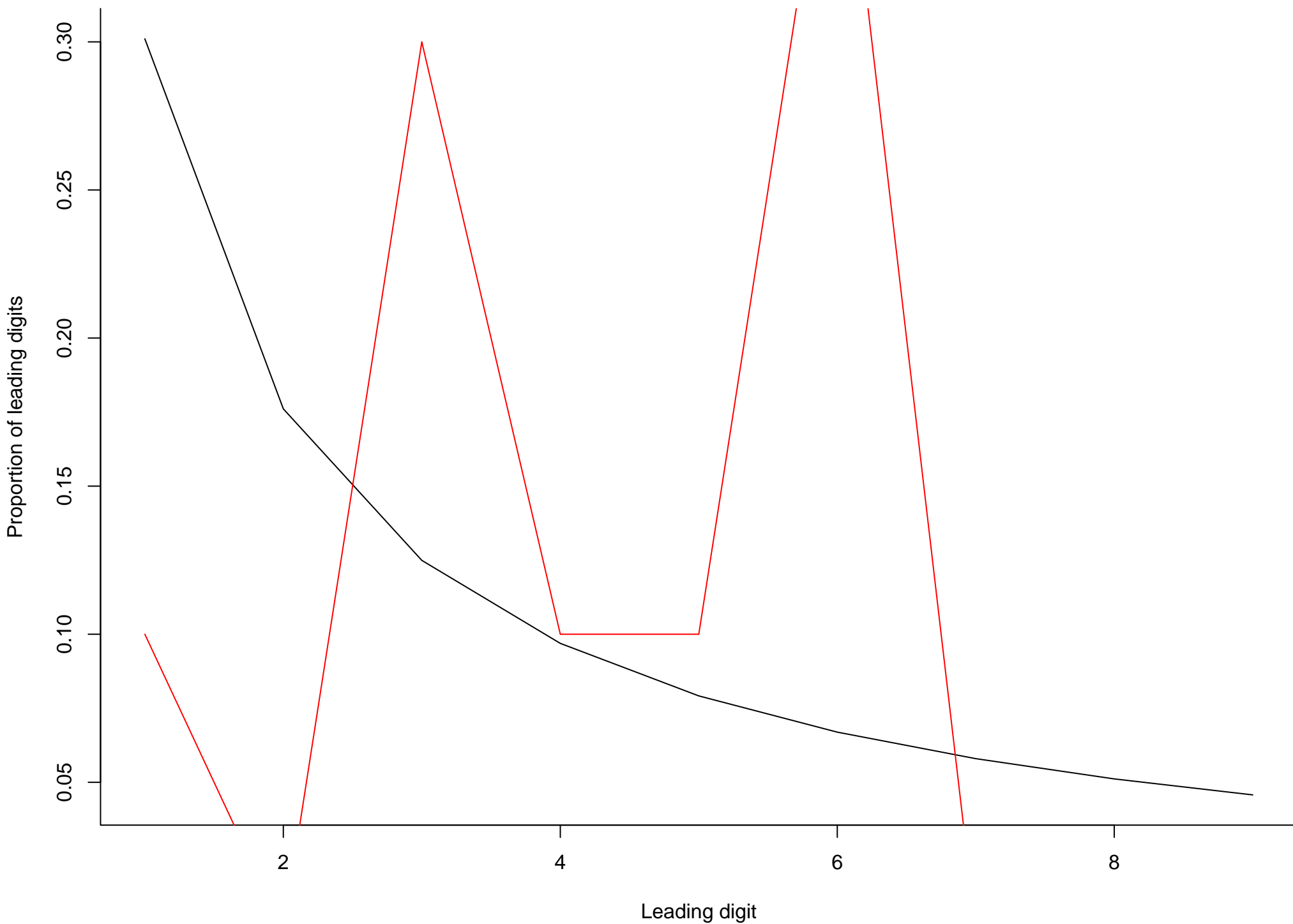
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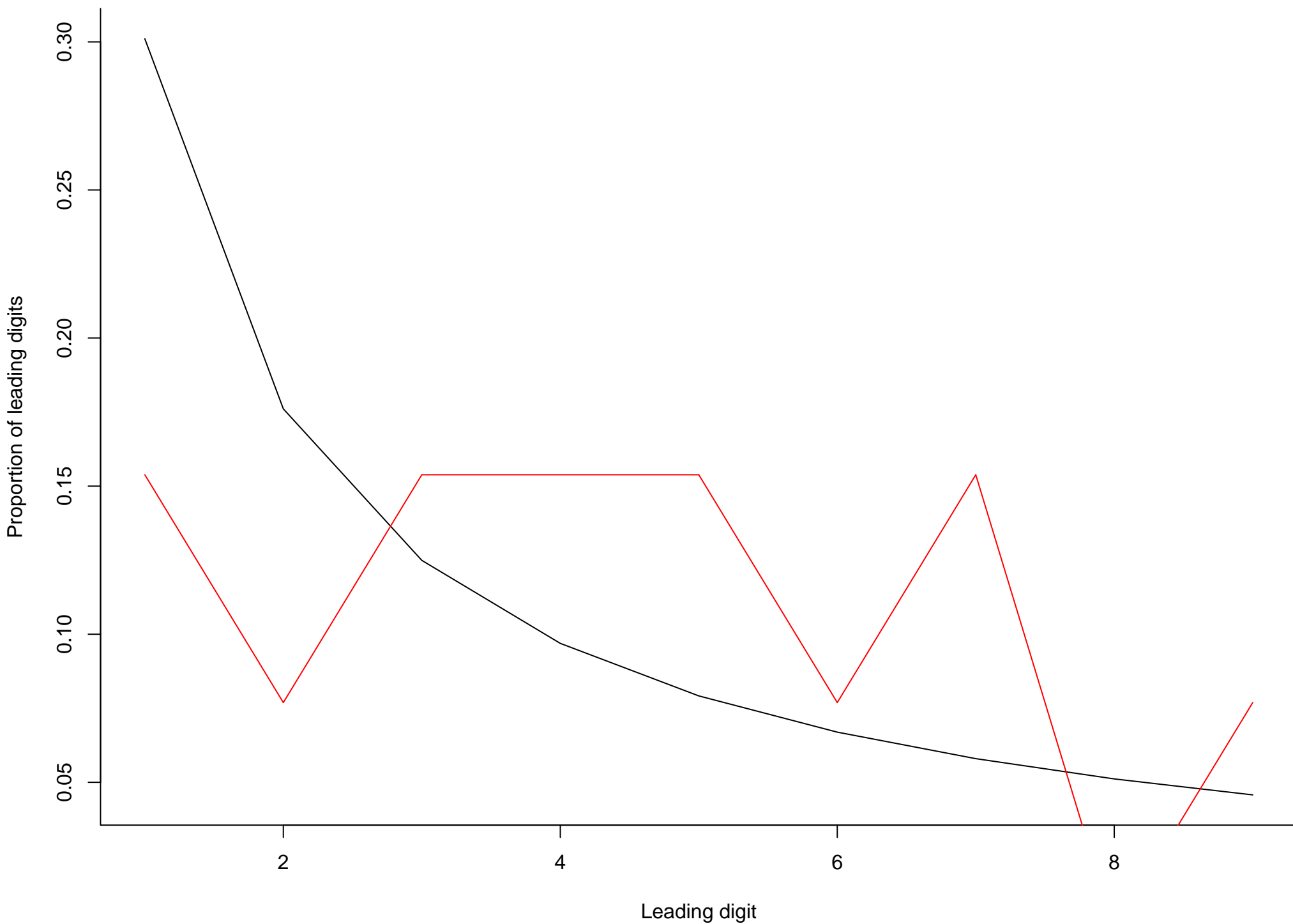
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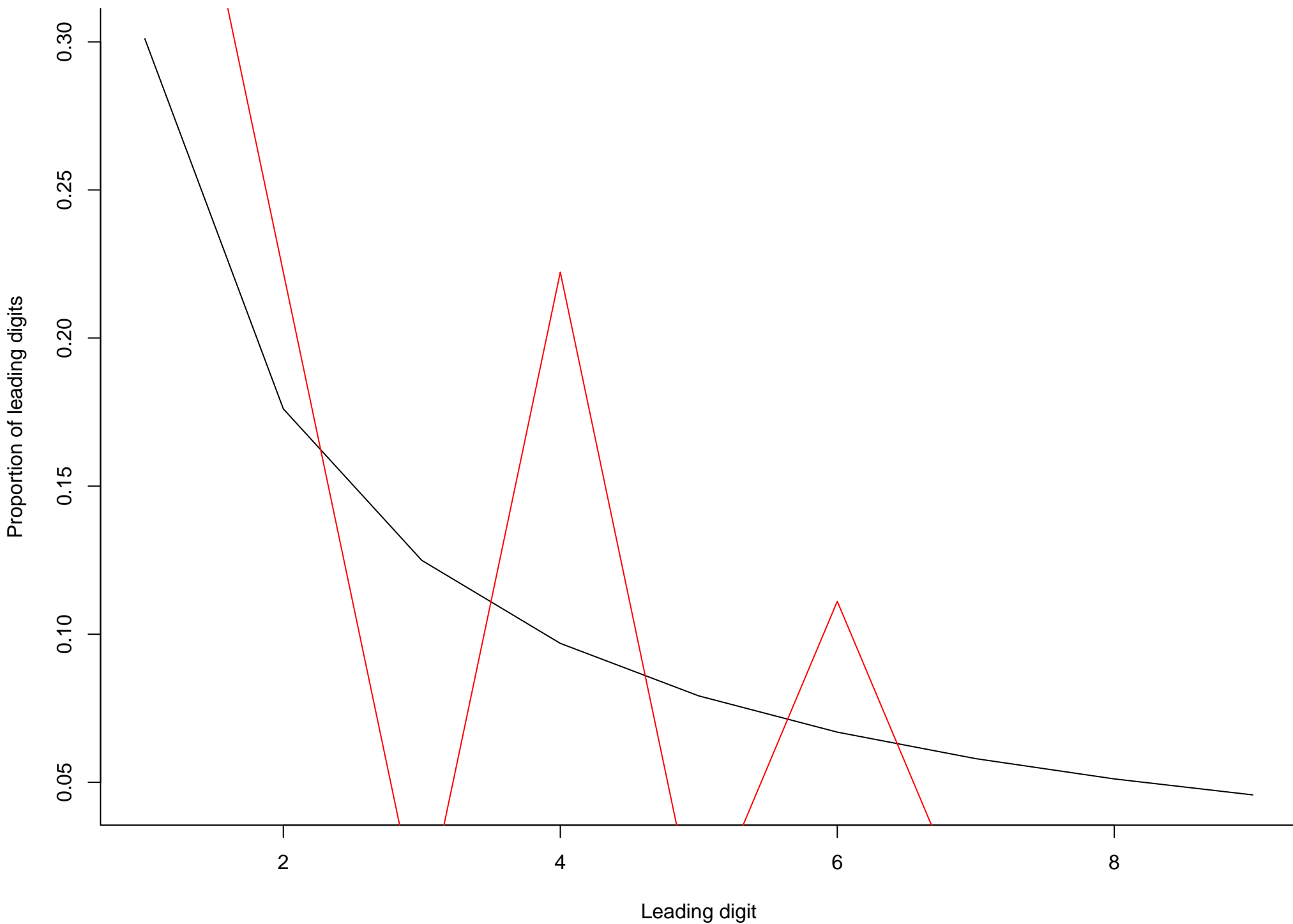
**Comparison of leading digits to the Benford distribution**



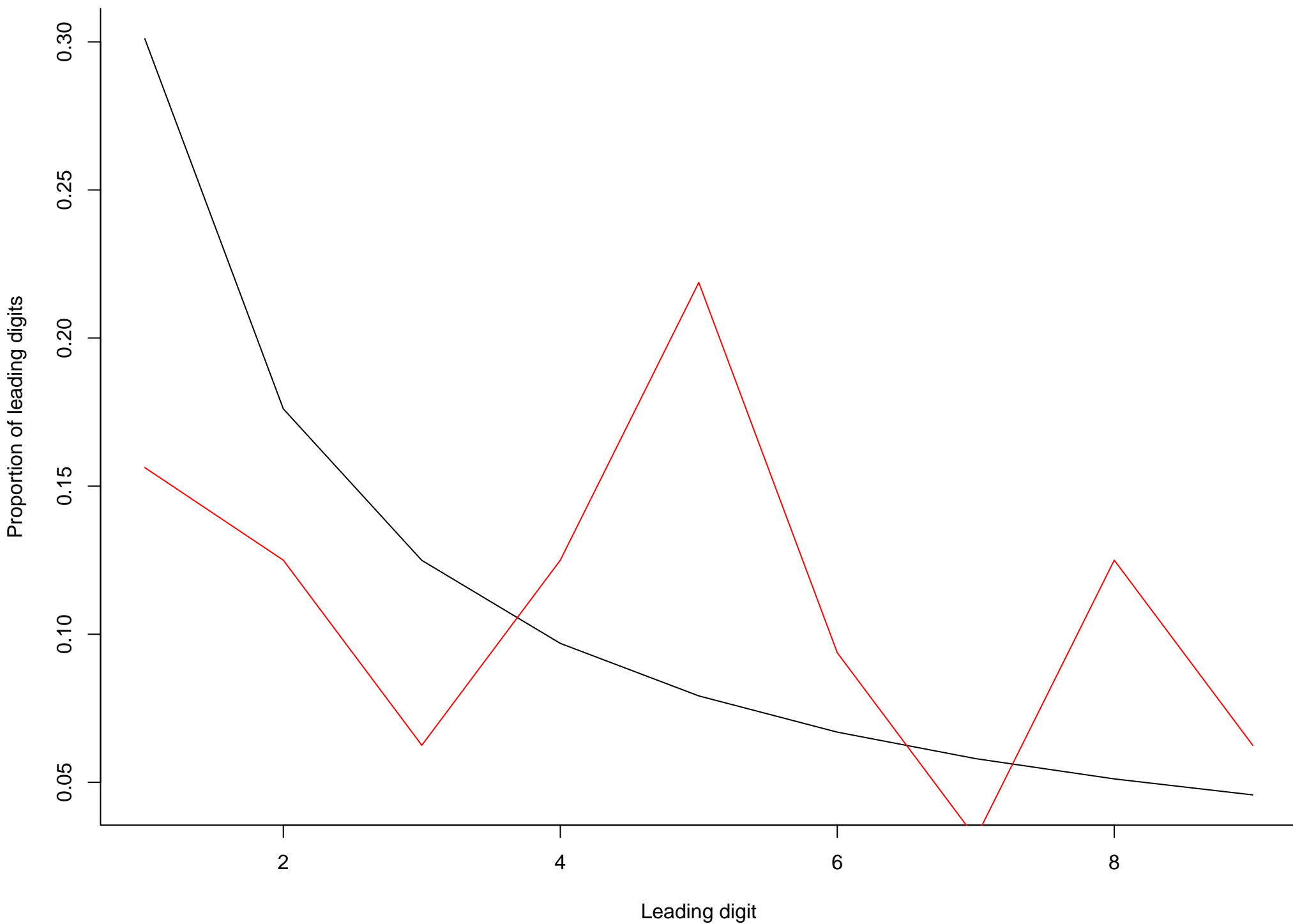
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

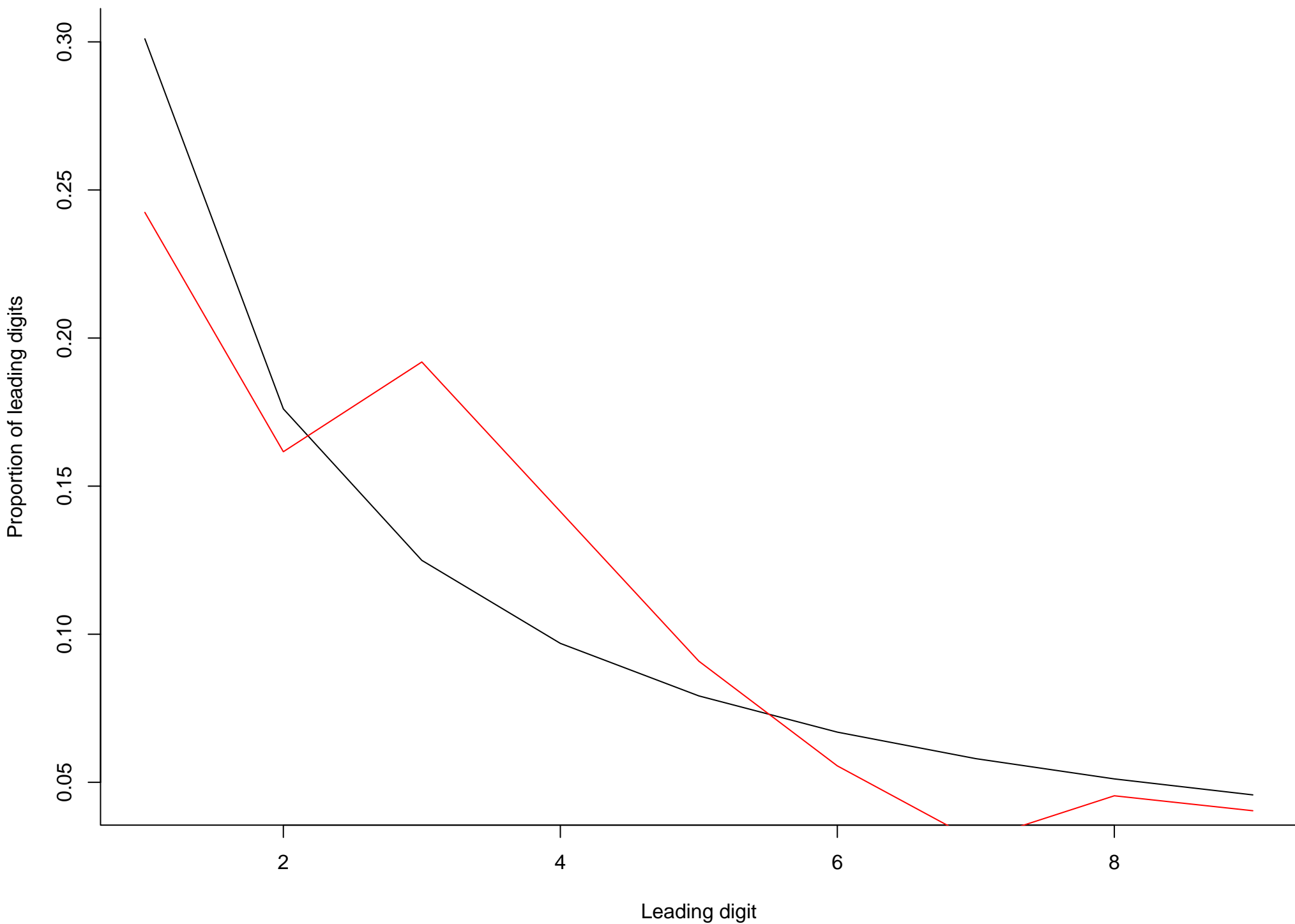


Comparison of leading digits to the Benford distribution

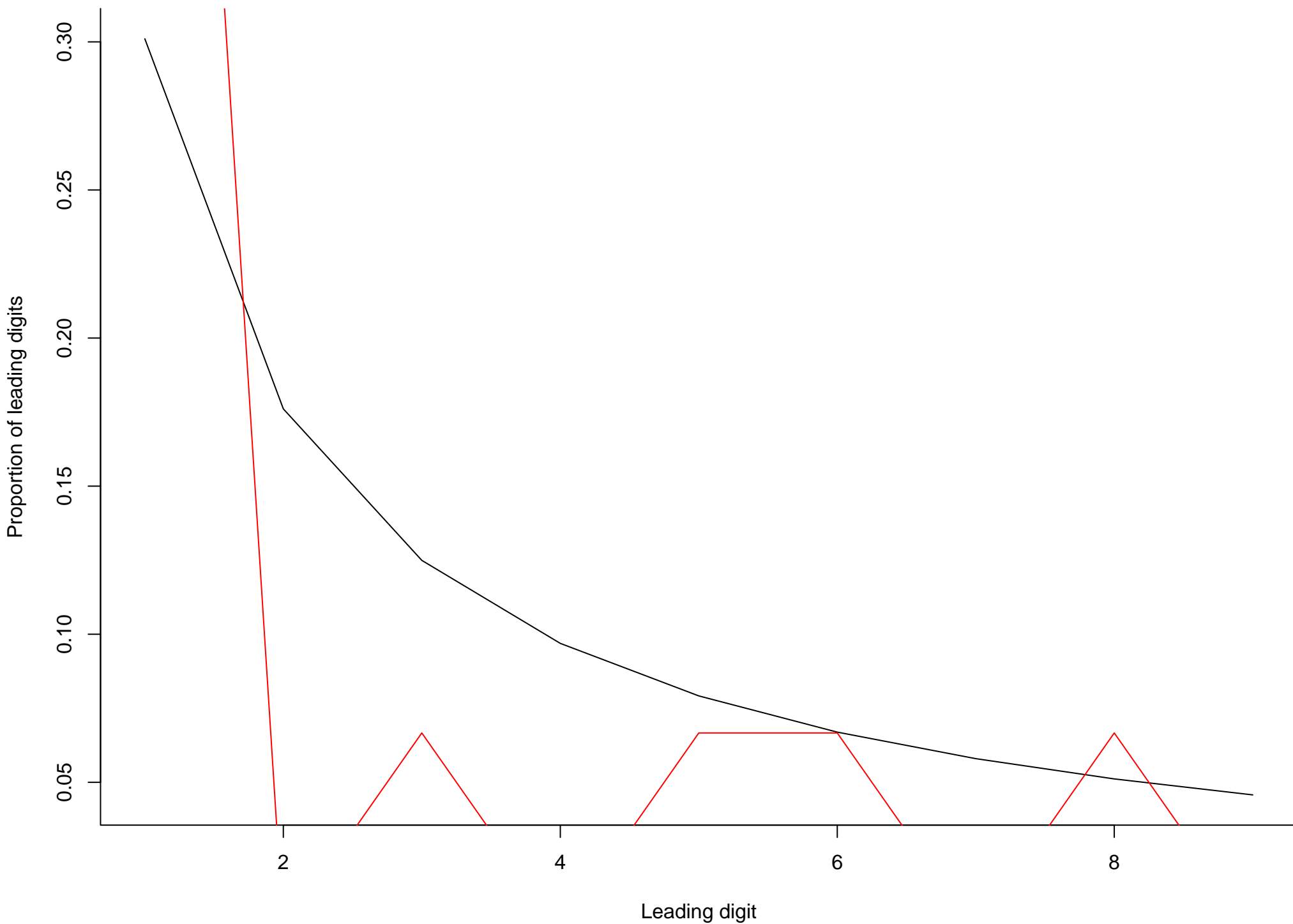




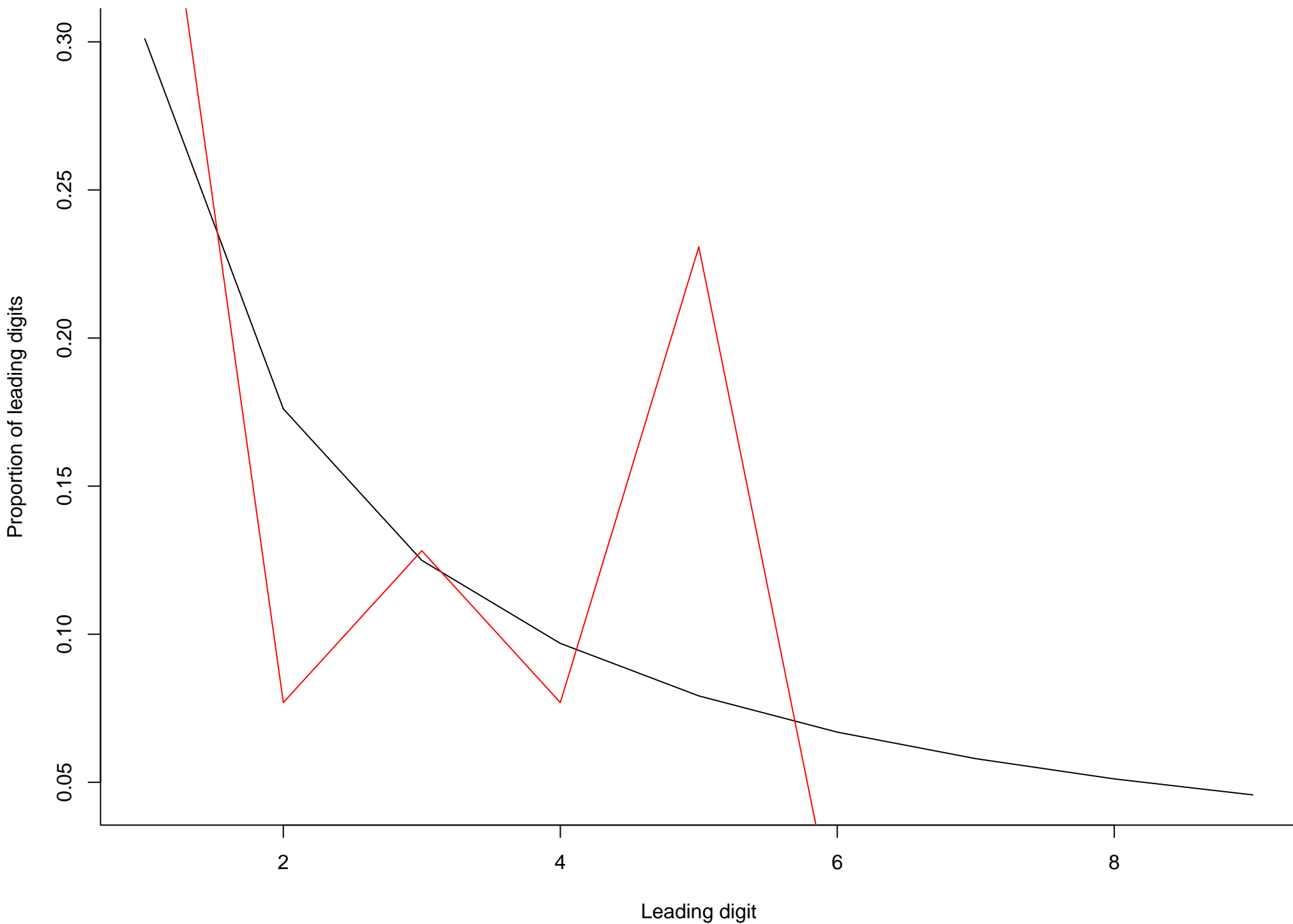
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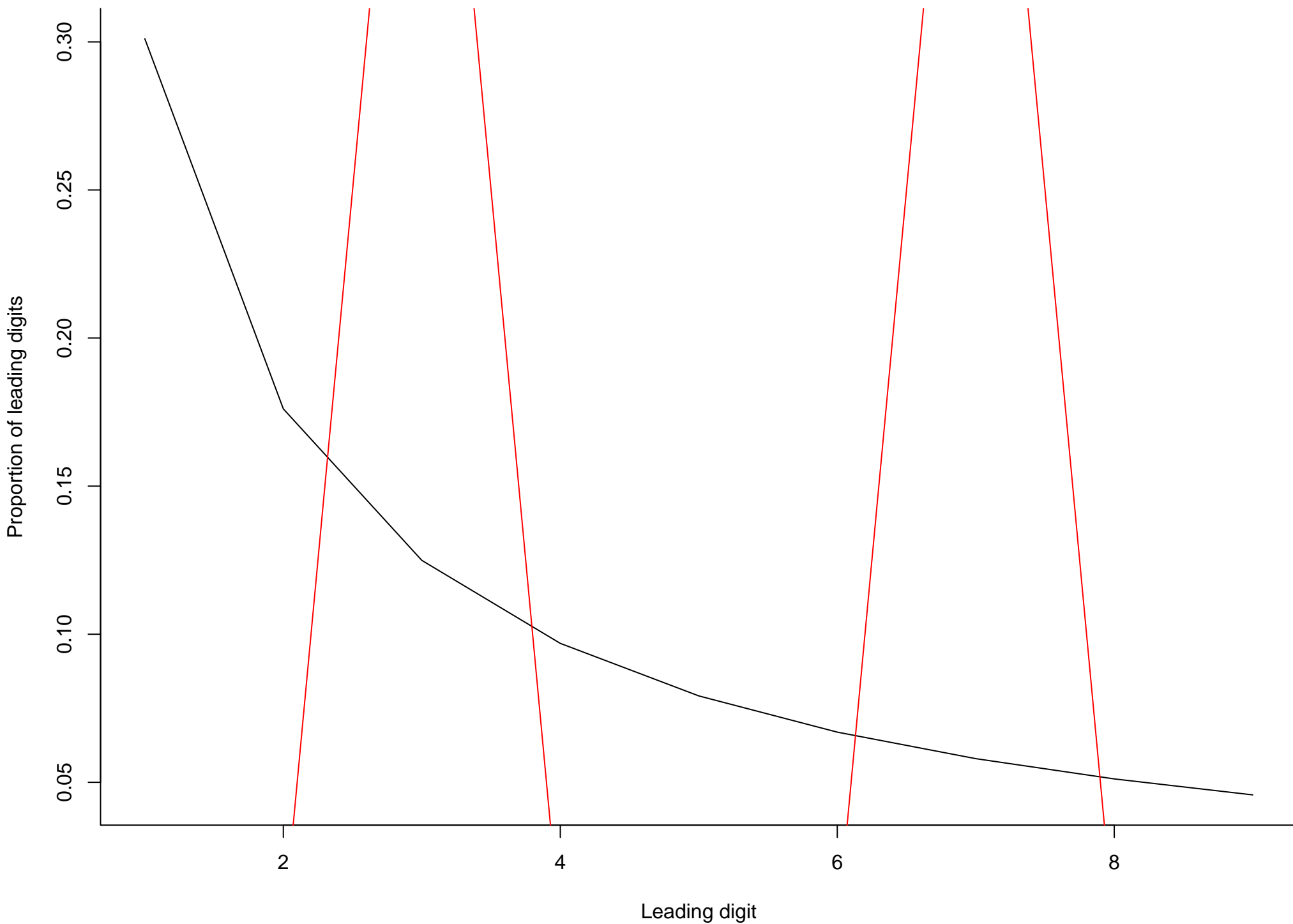
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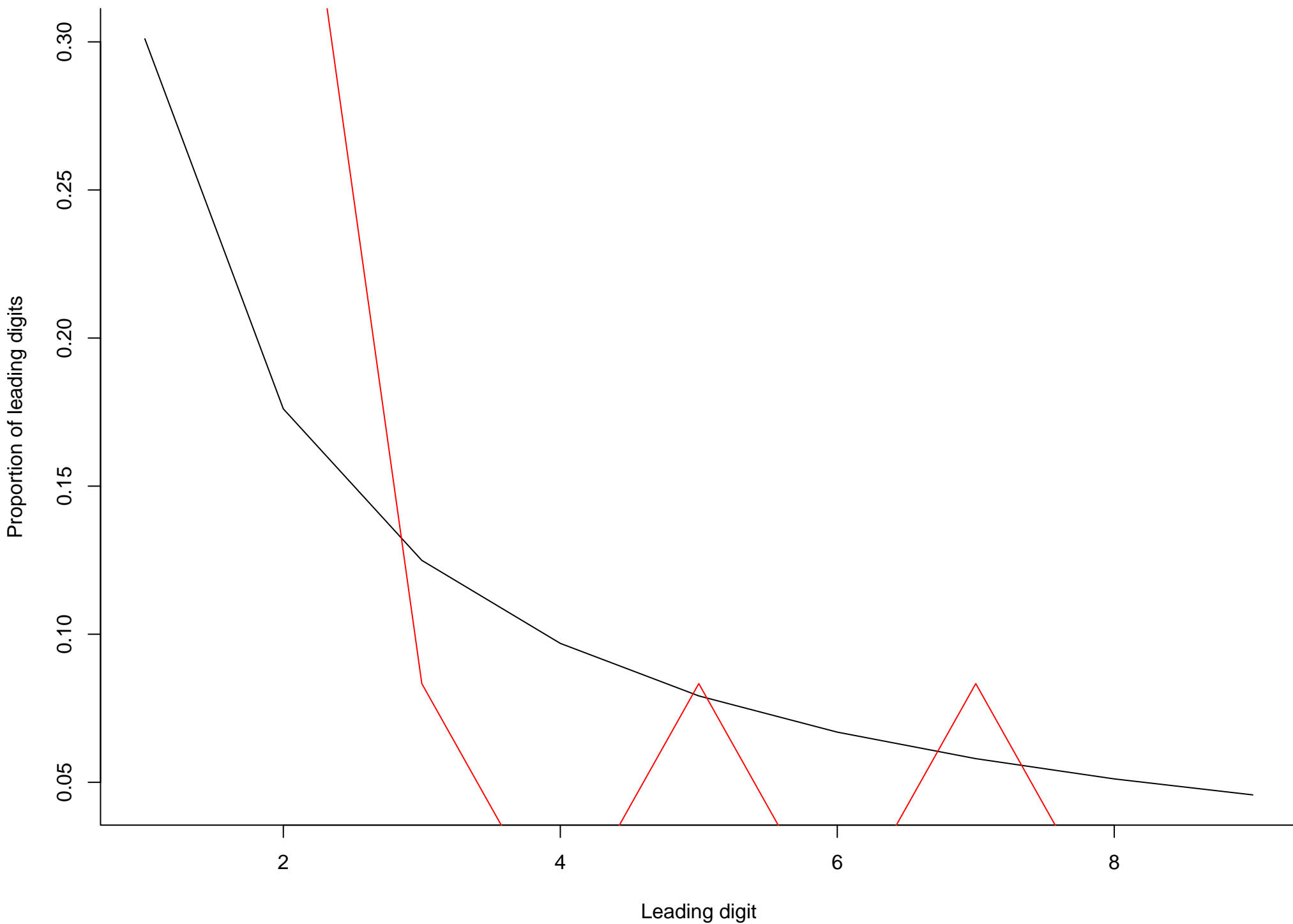
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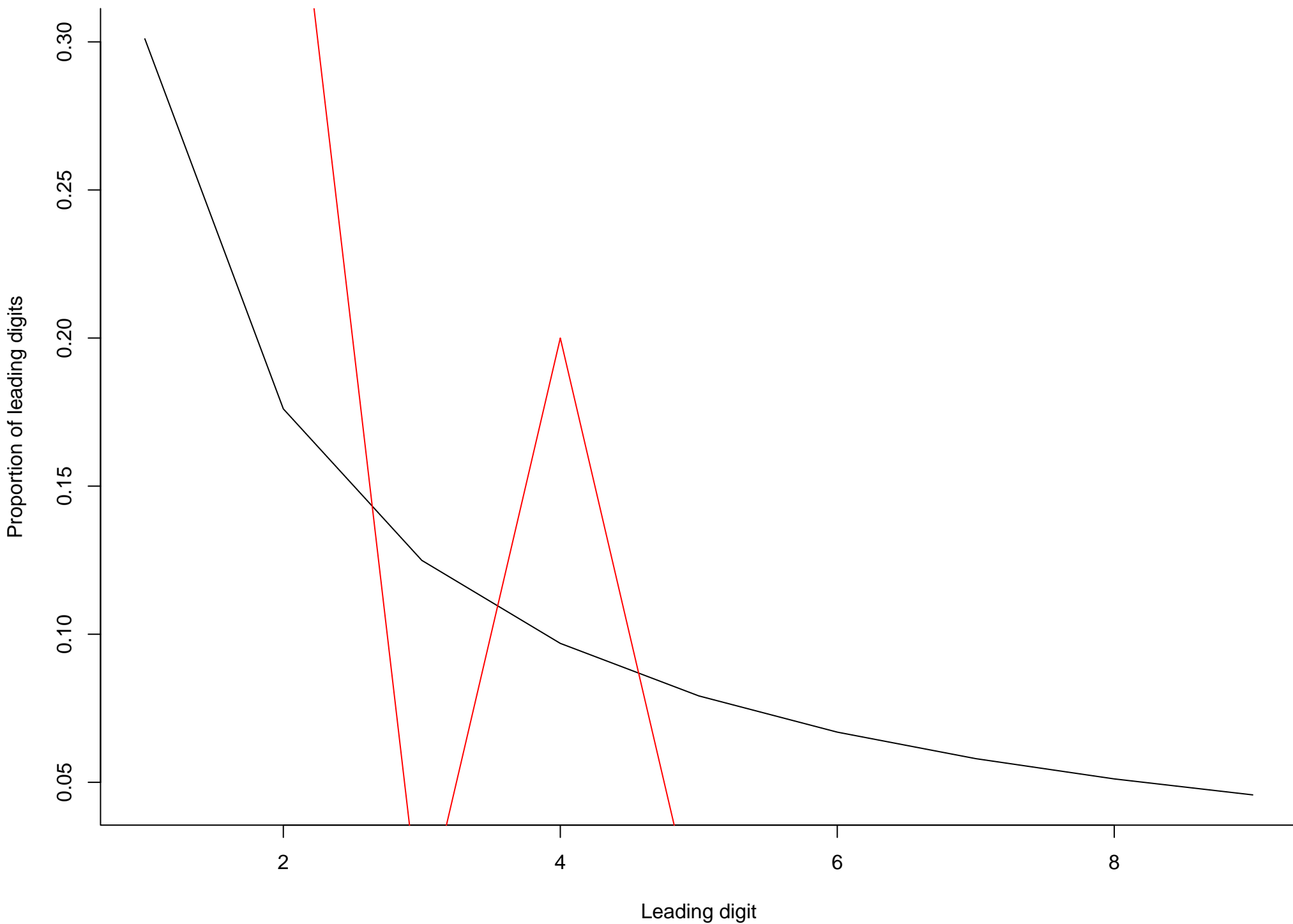
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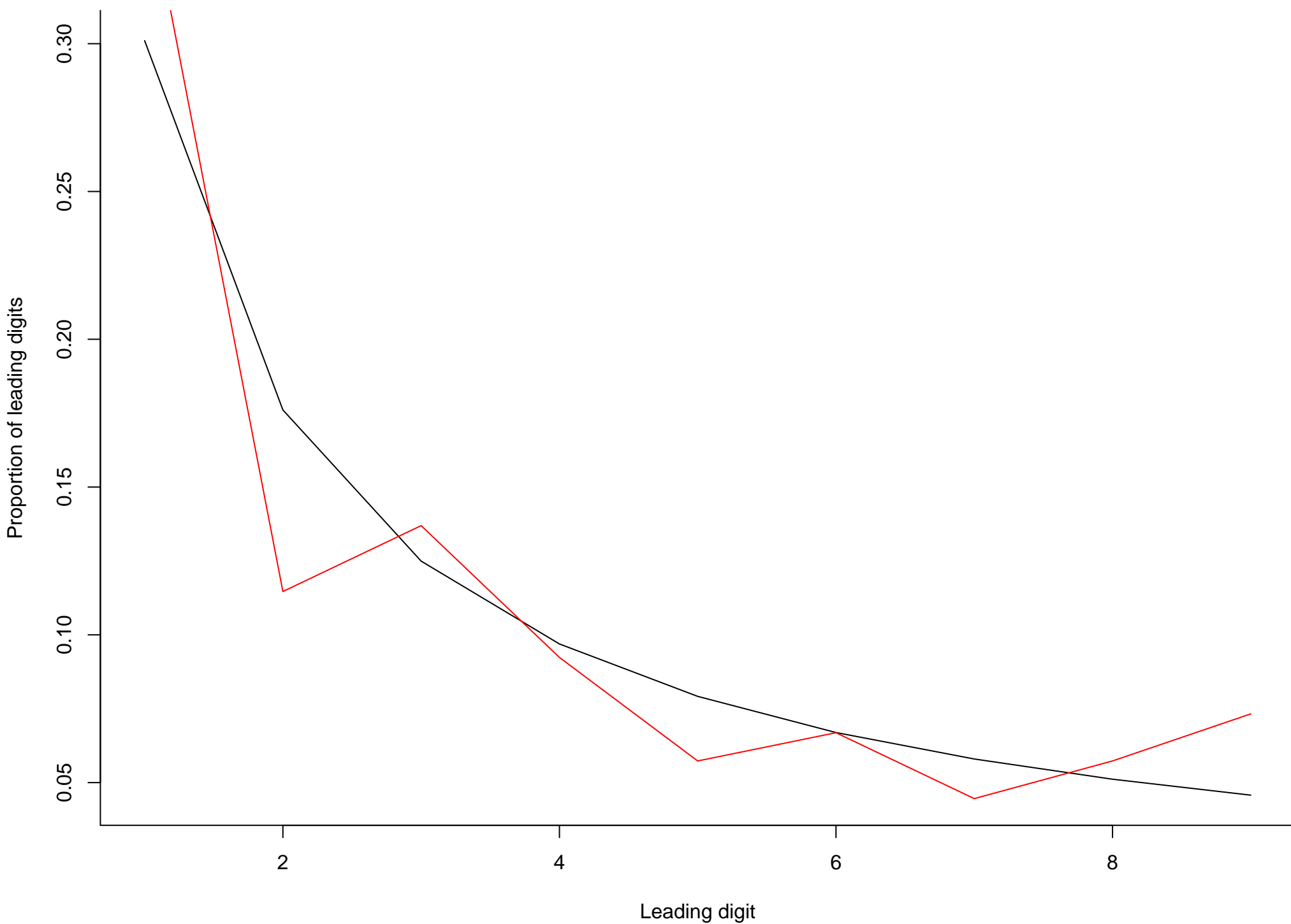
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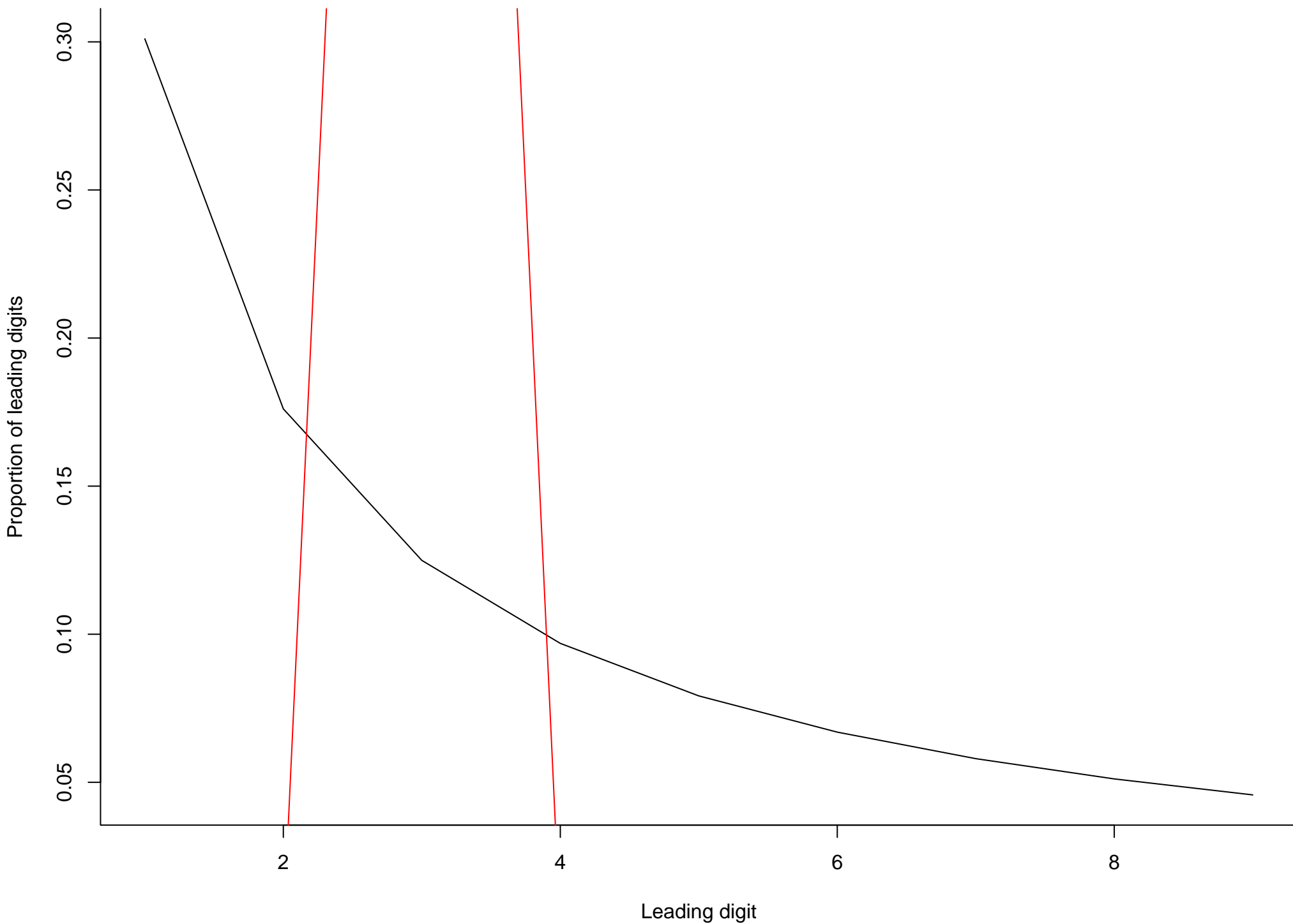
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

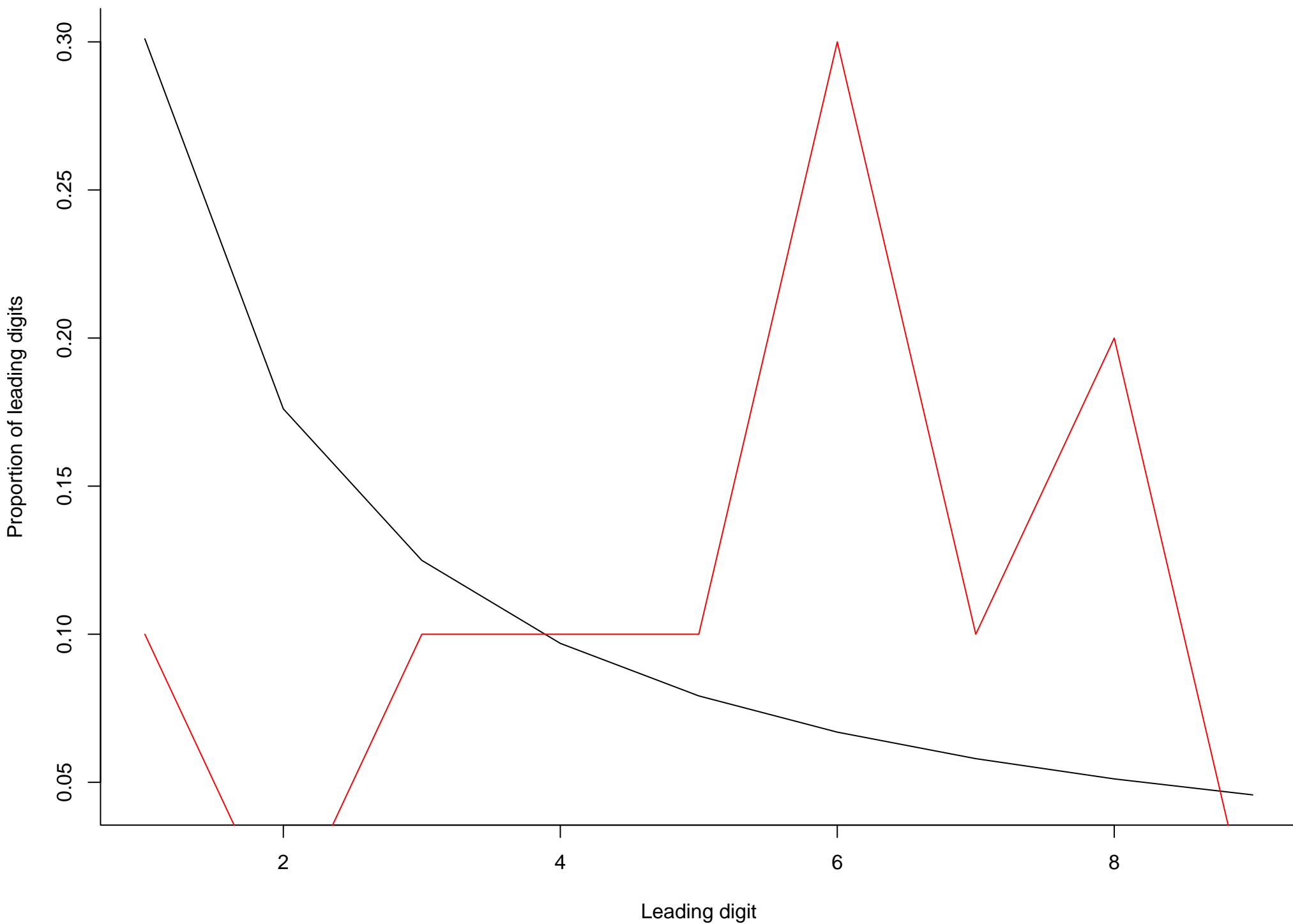


Comparison of leading digits to the Benford distribution

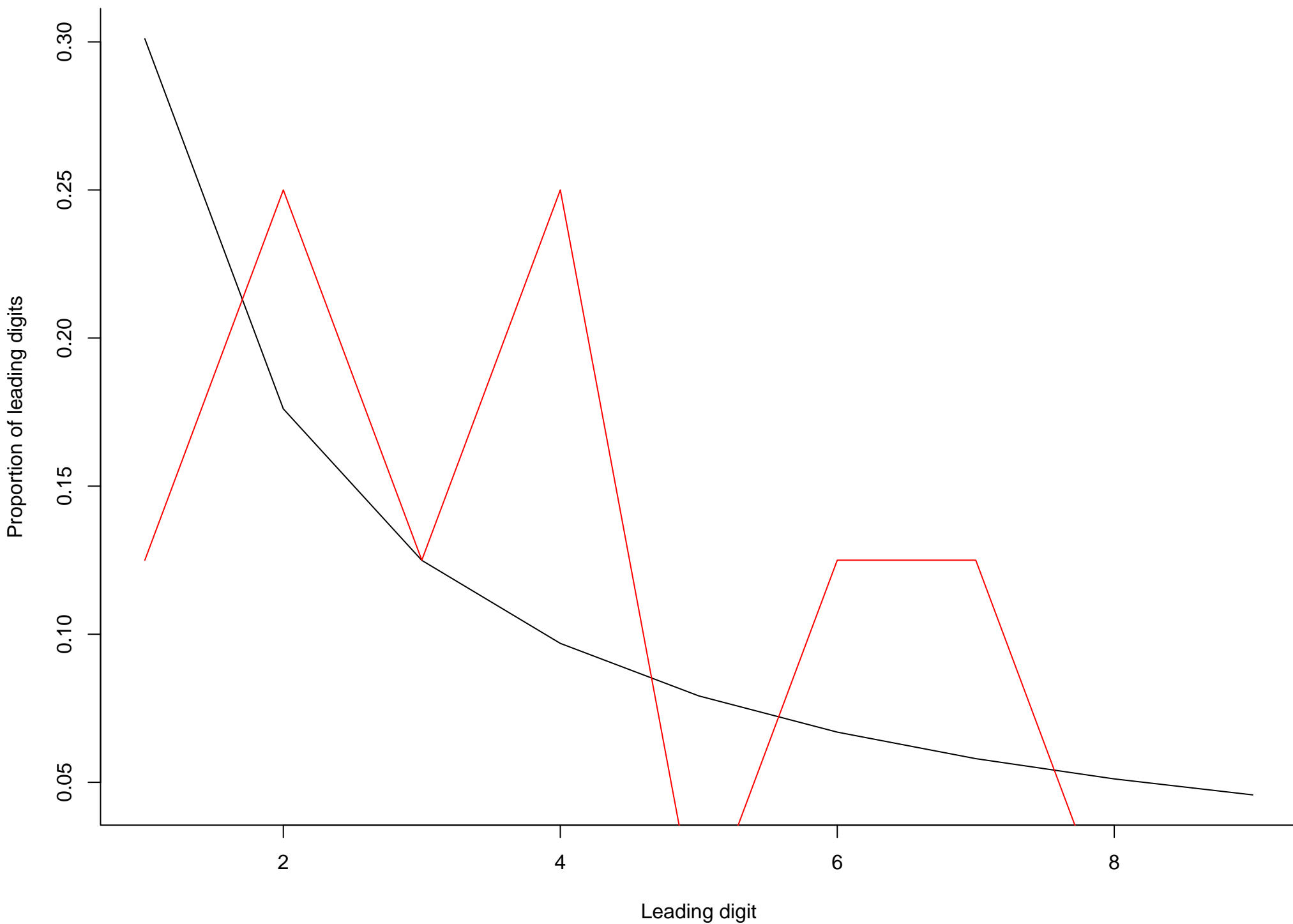




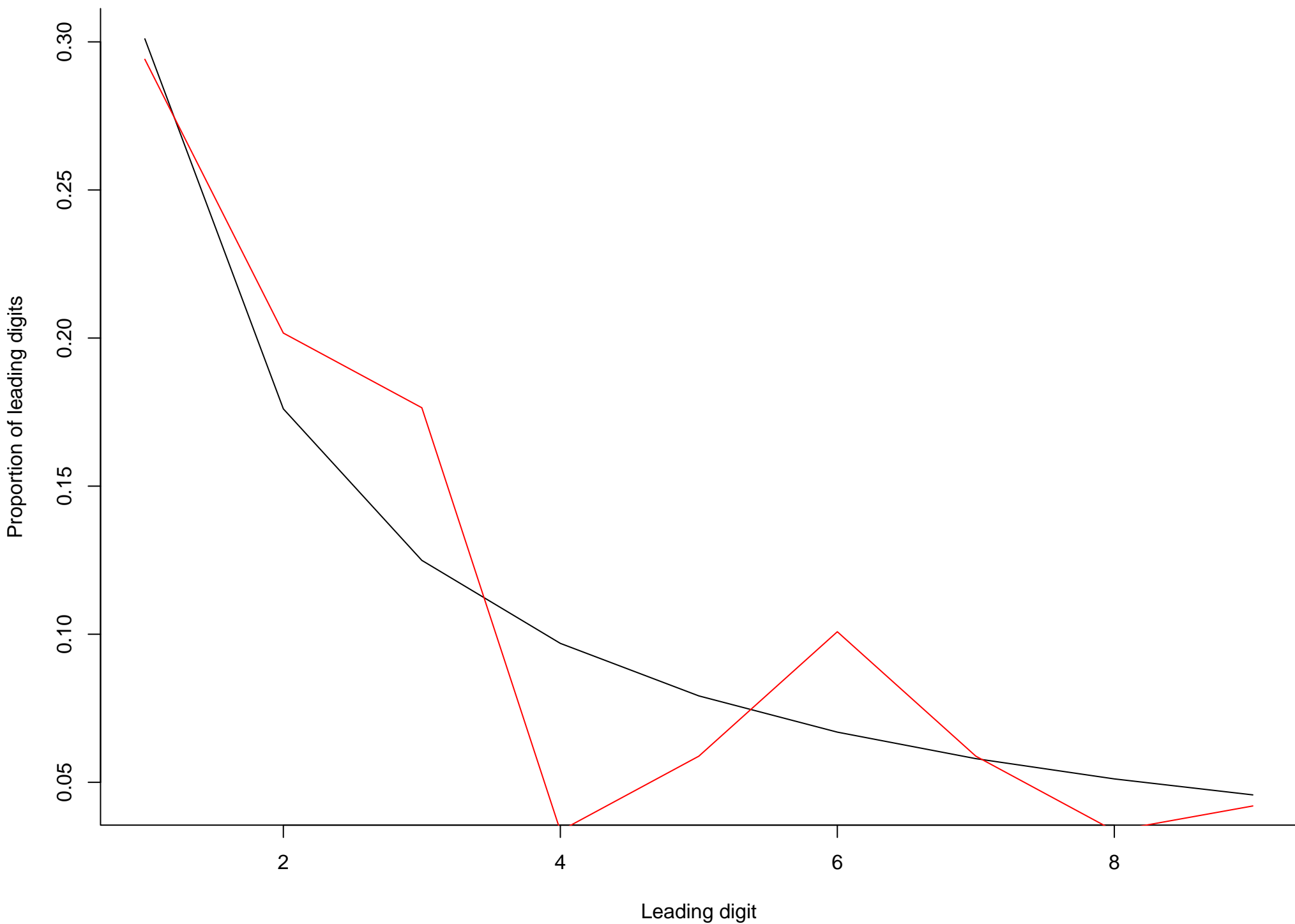
**Comparison of leading digits to the Benford distribution**



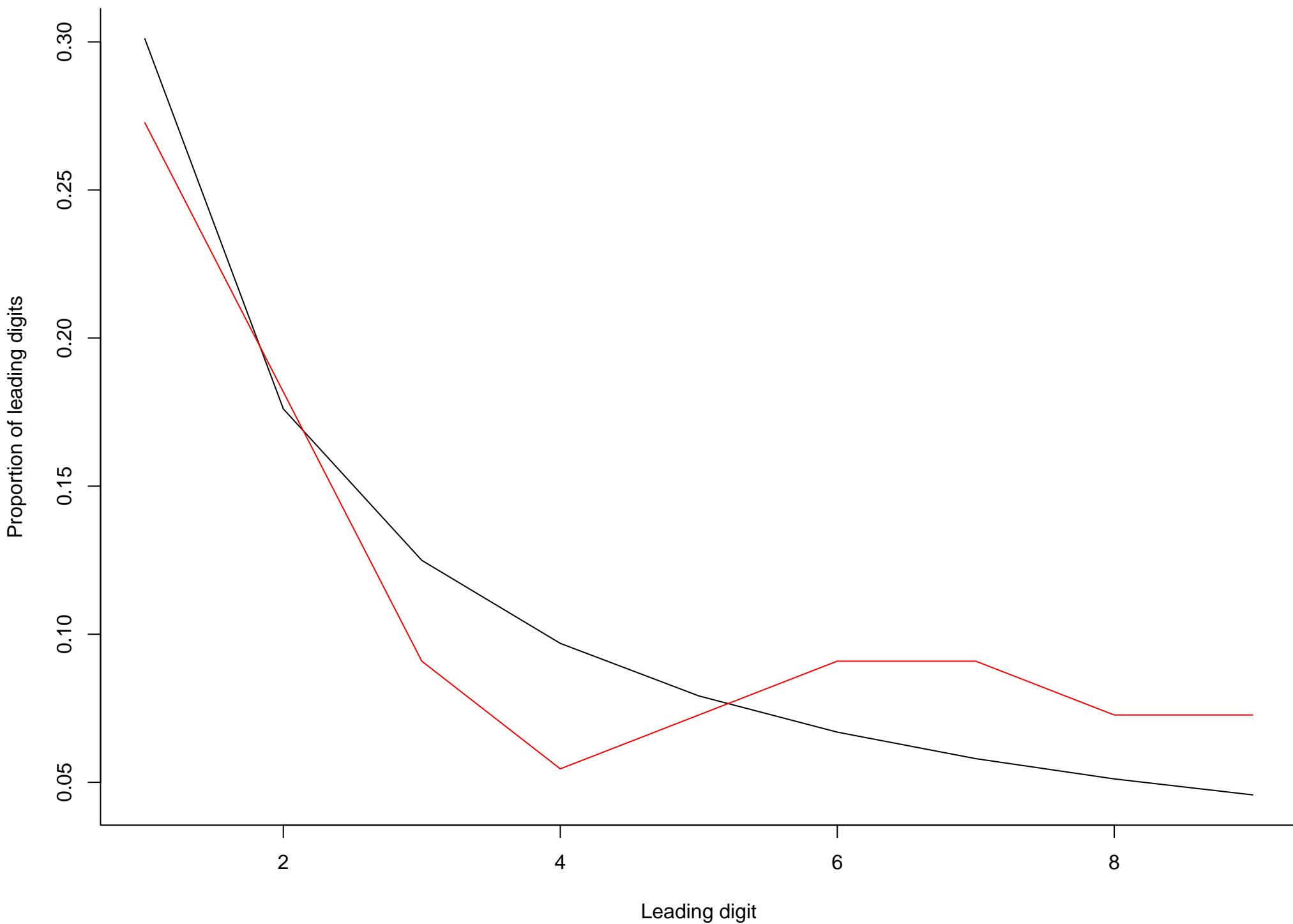
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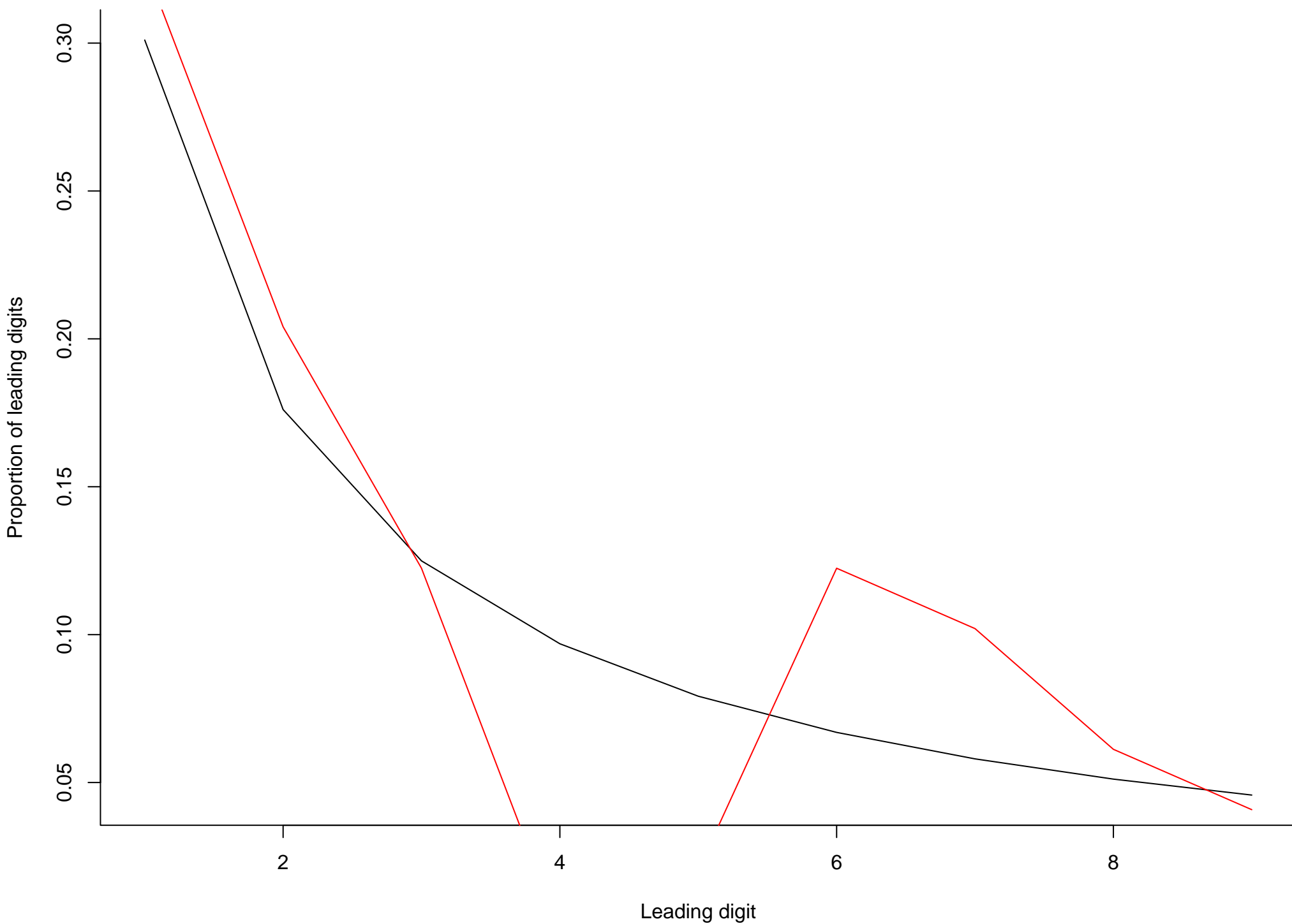
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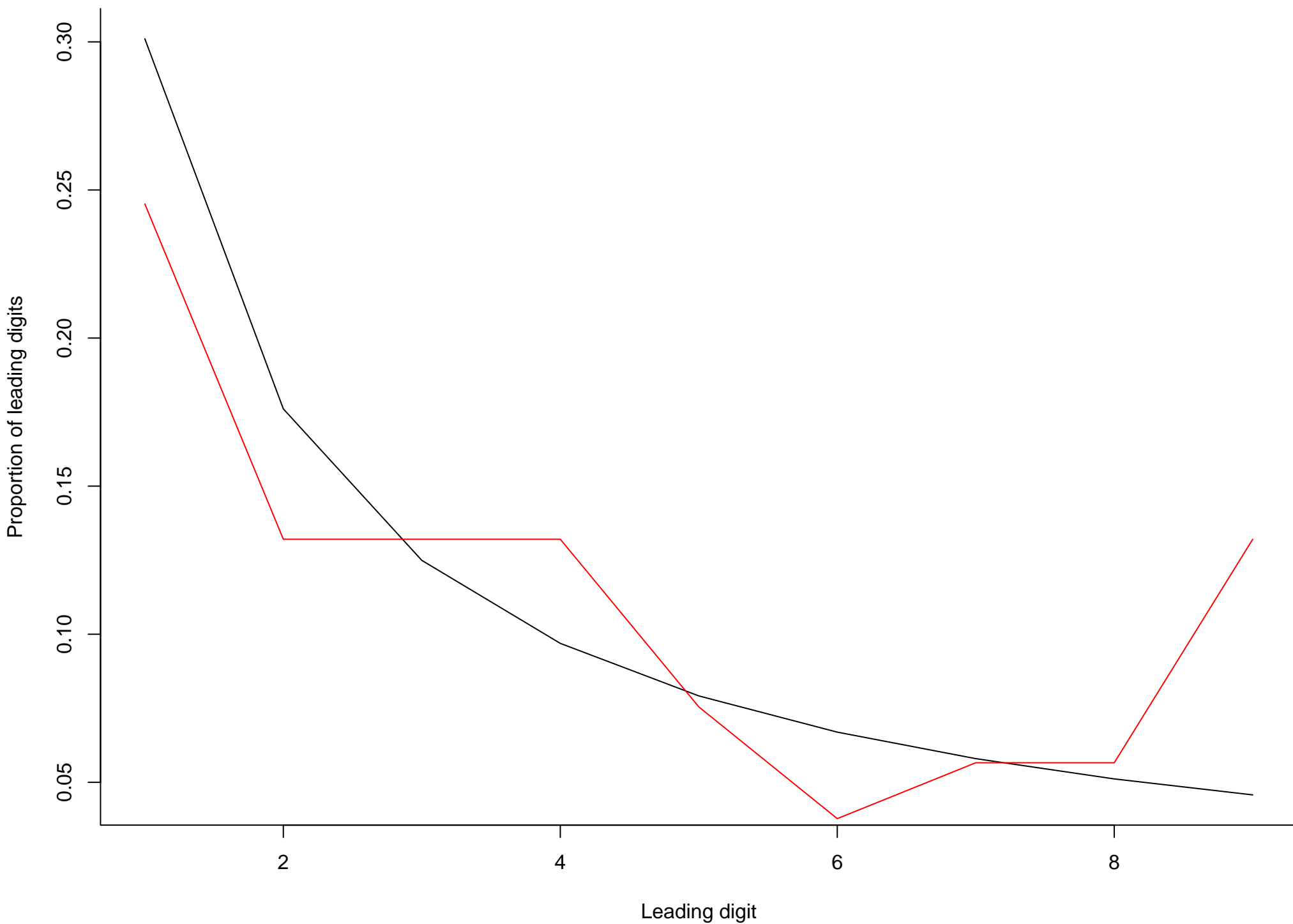
Comparison of leading digits to the Benford distribution



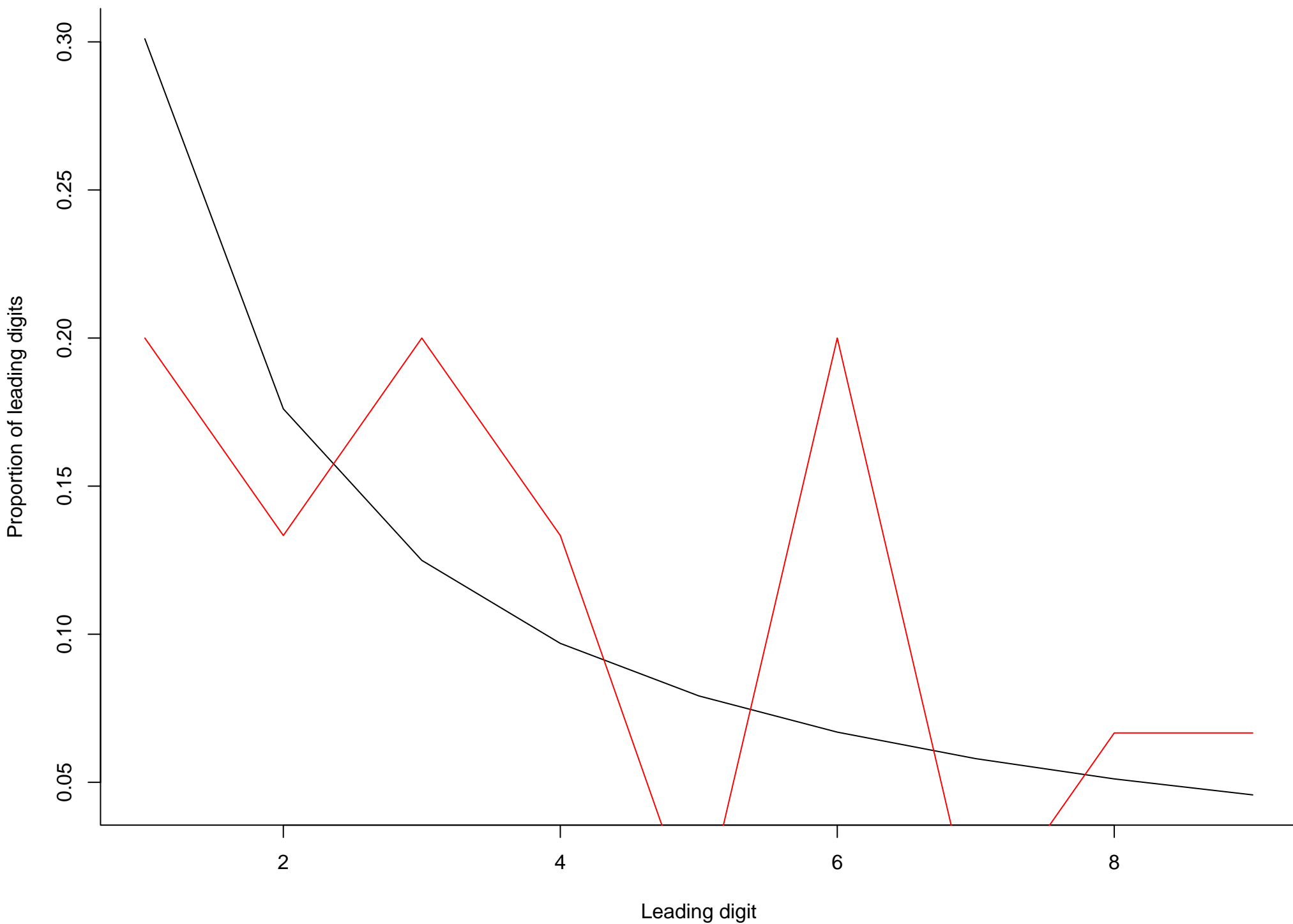
Comparison of leading digits to the Benford distribution



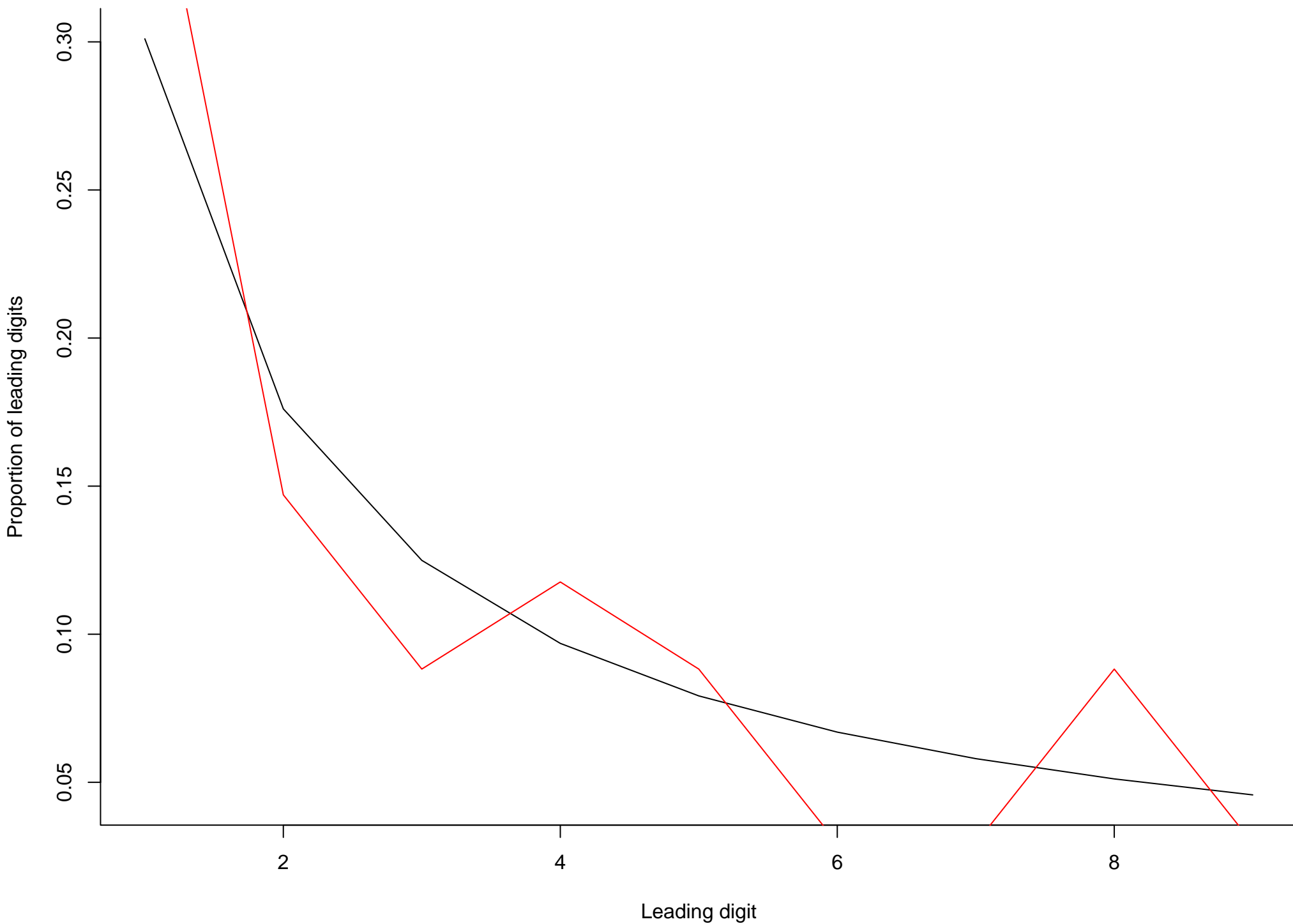
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

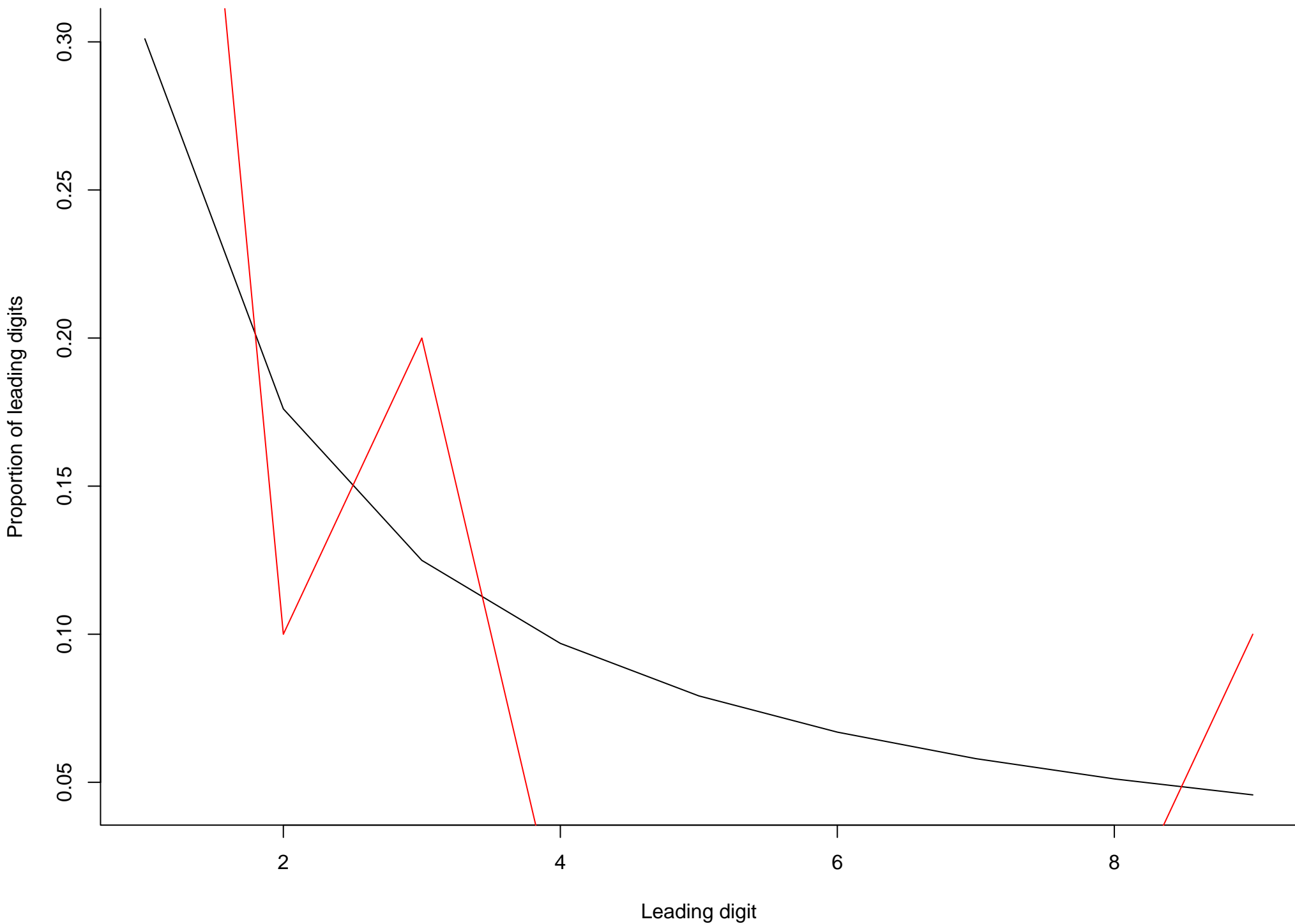


Comparison of leading digits to the Benford distribution

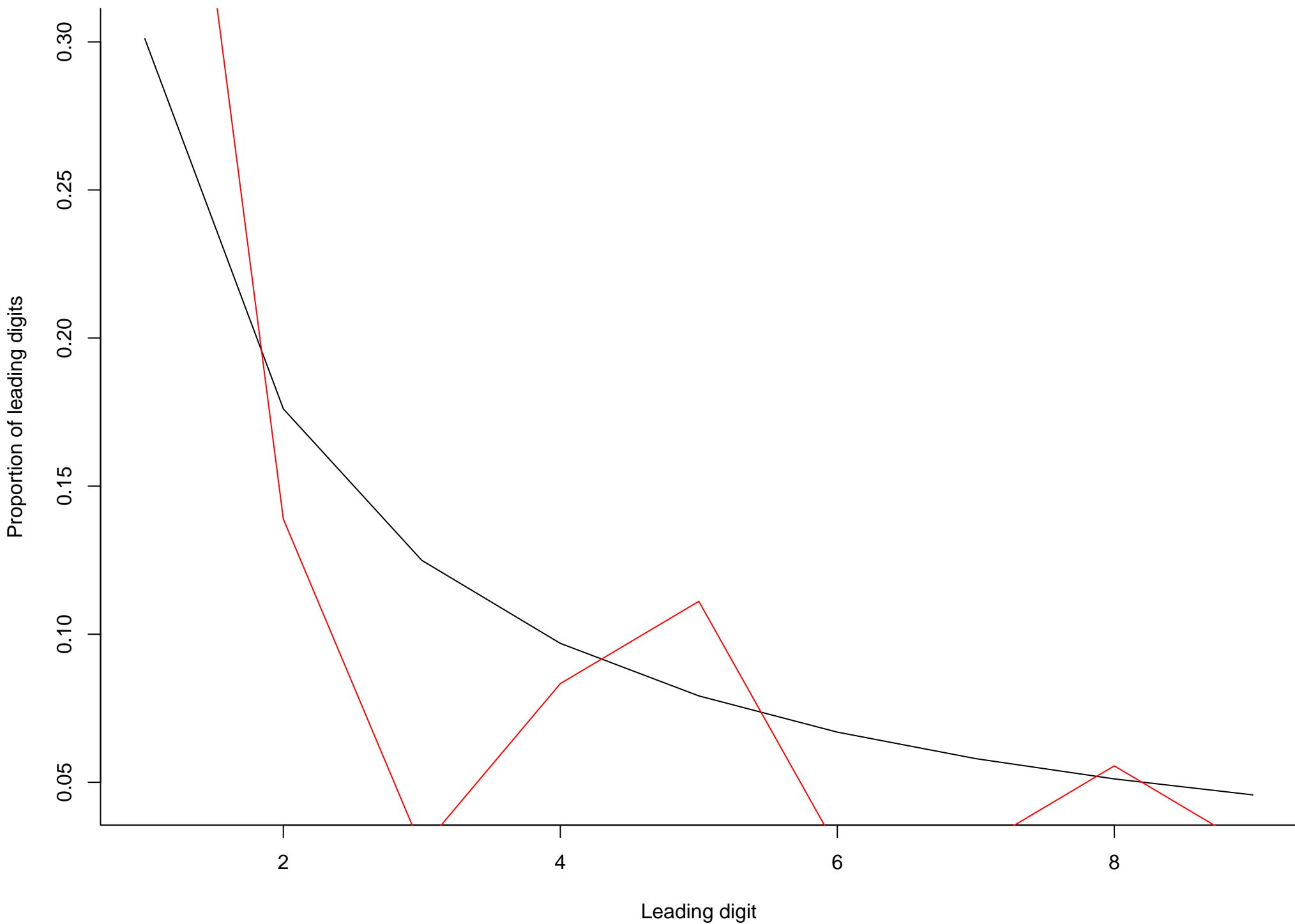




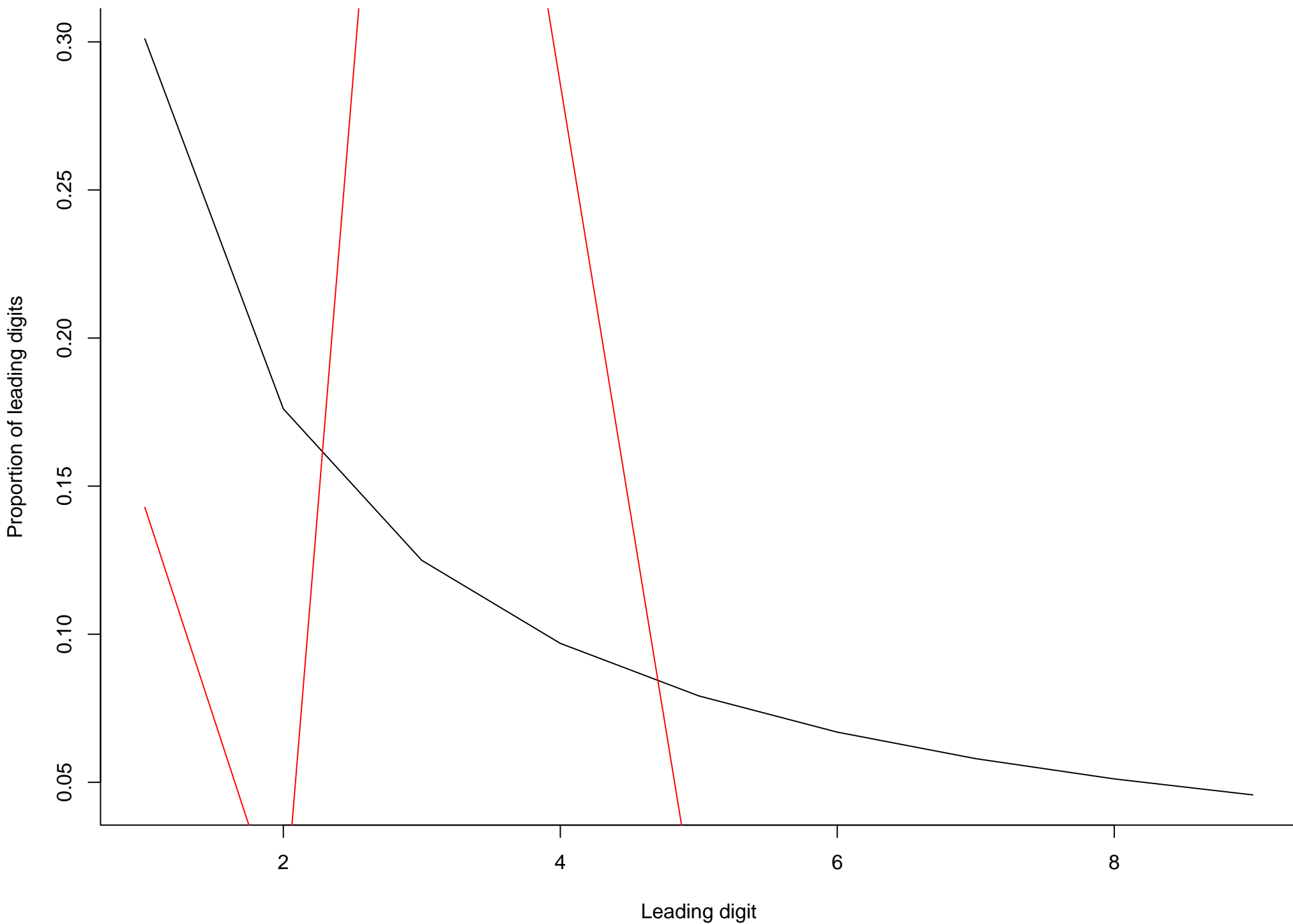
Comparison of leading digits to the Benford distribution



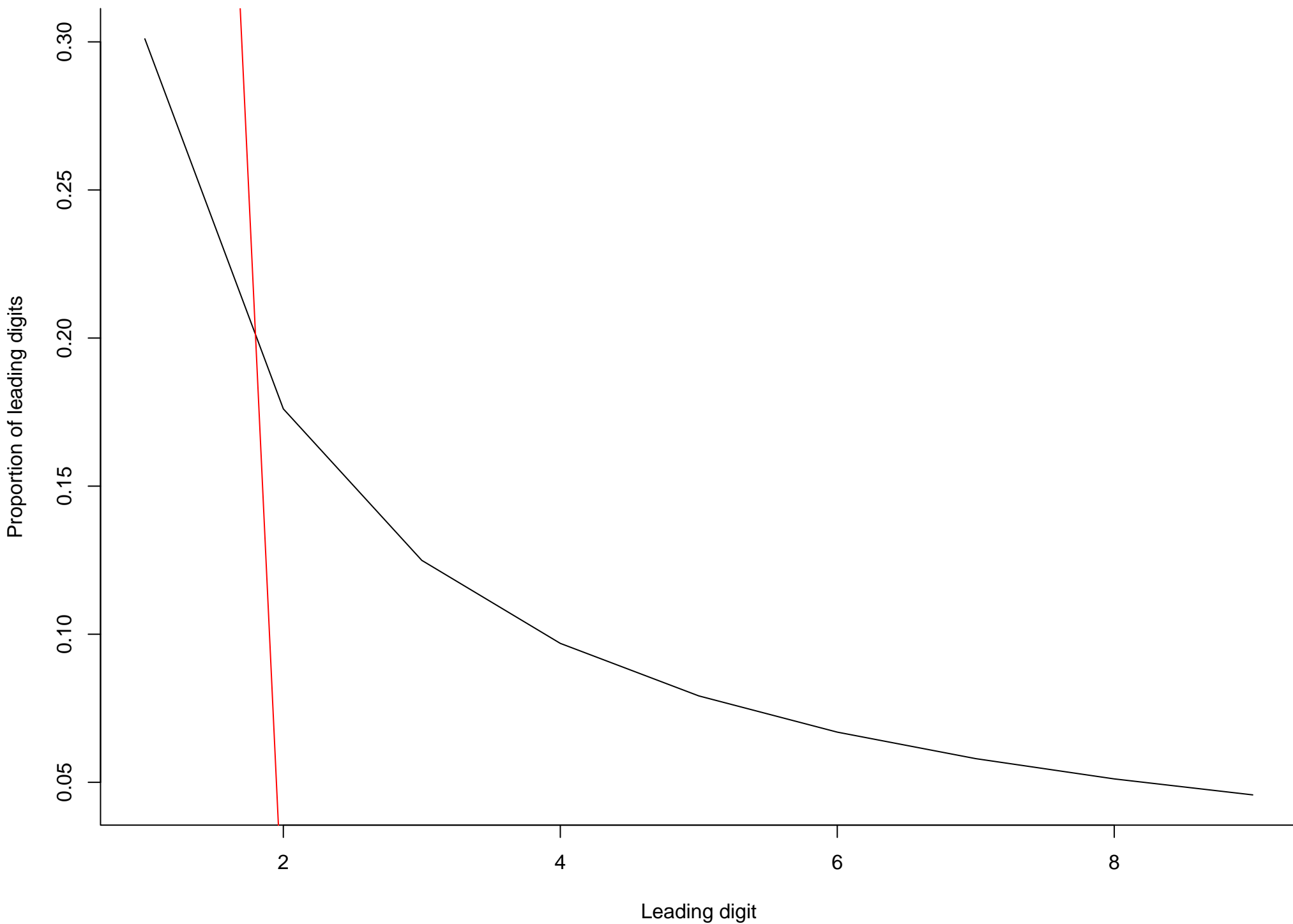
Comparison of leading digits to the Benford distribution



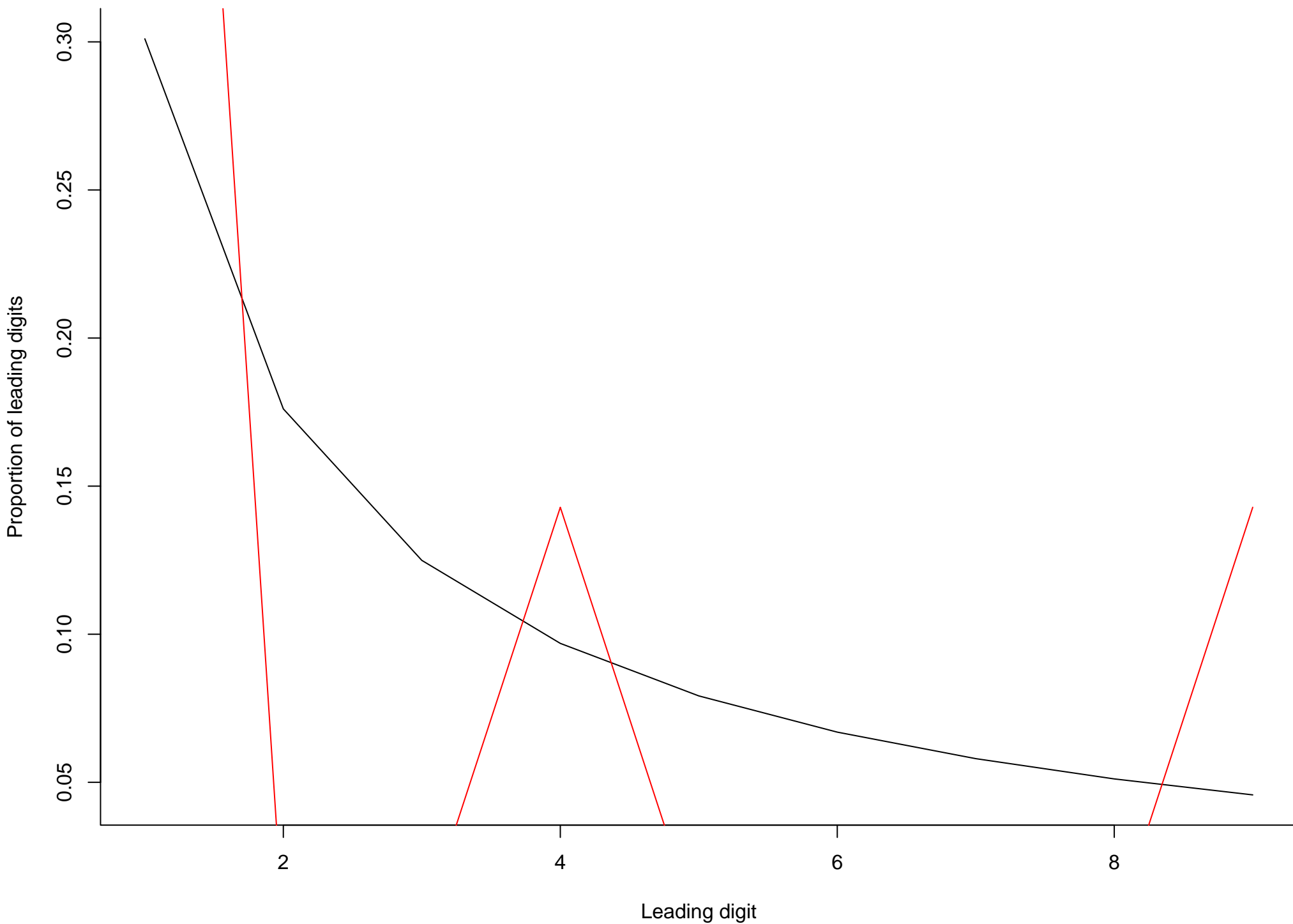
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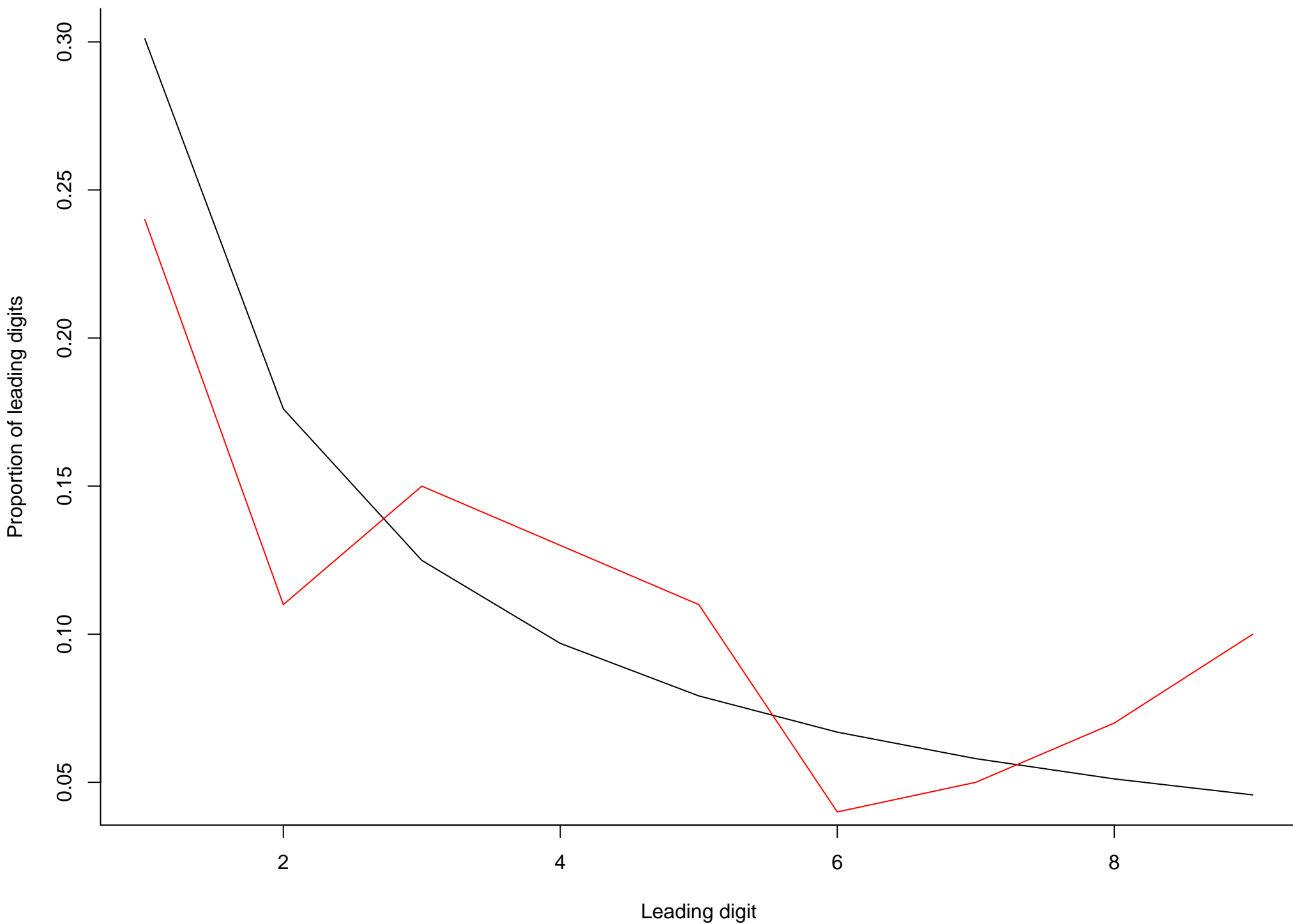
Comparison of leading digits to the Benford distribution



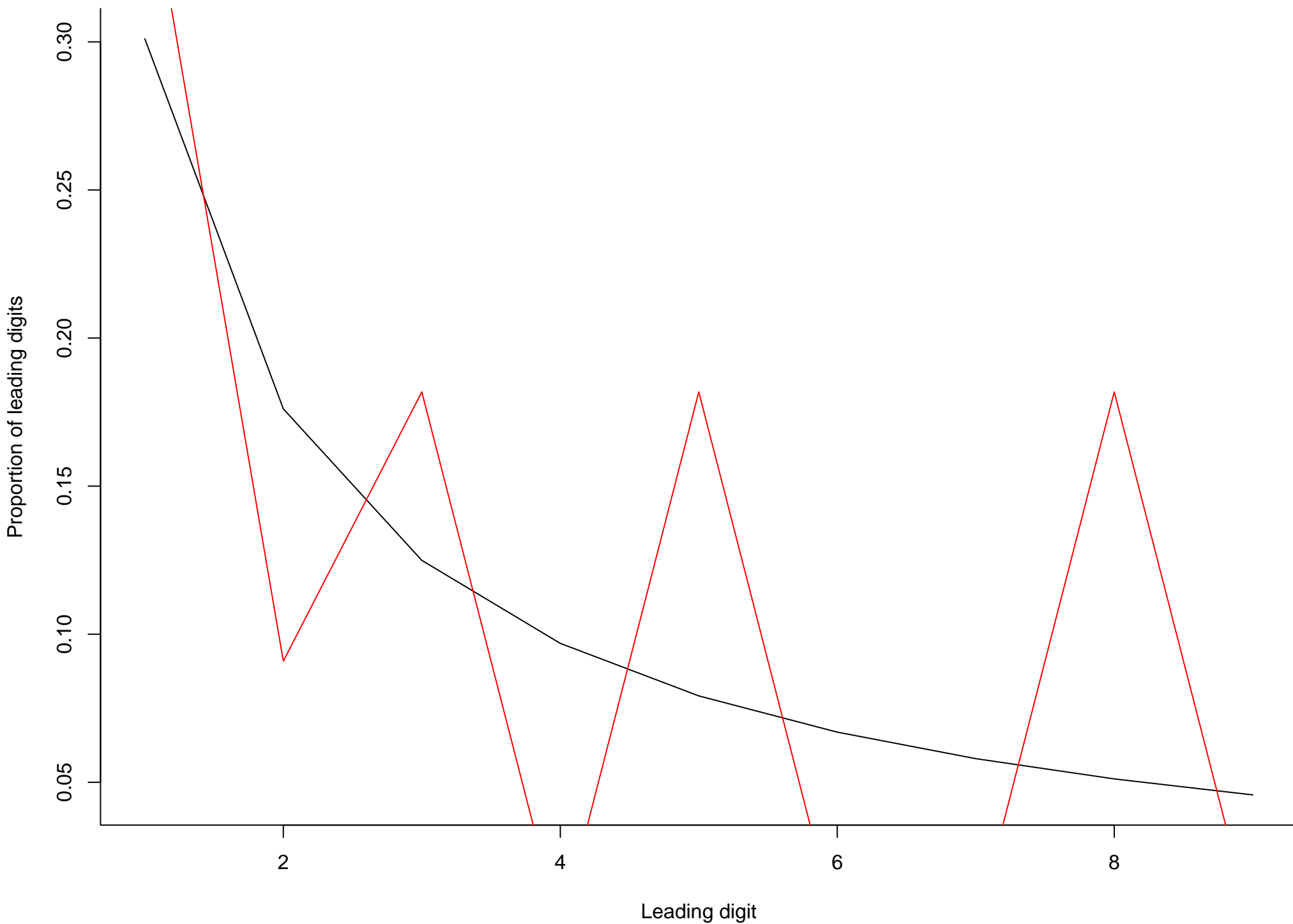
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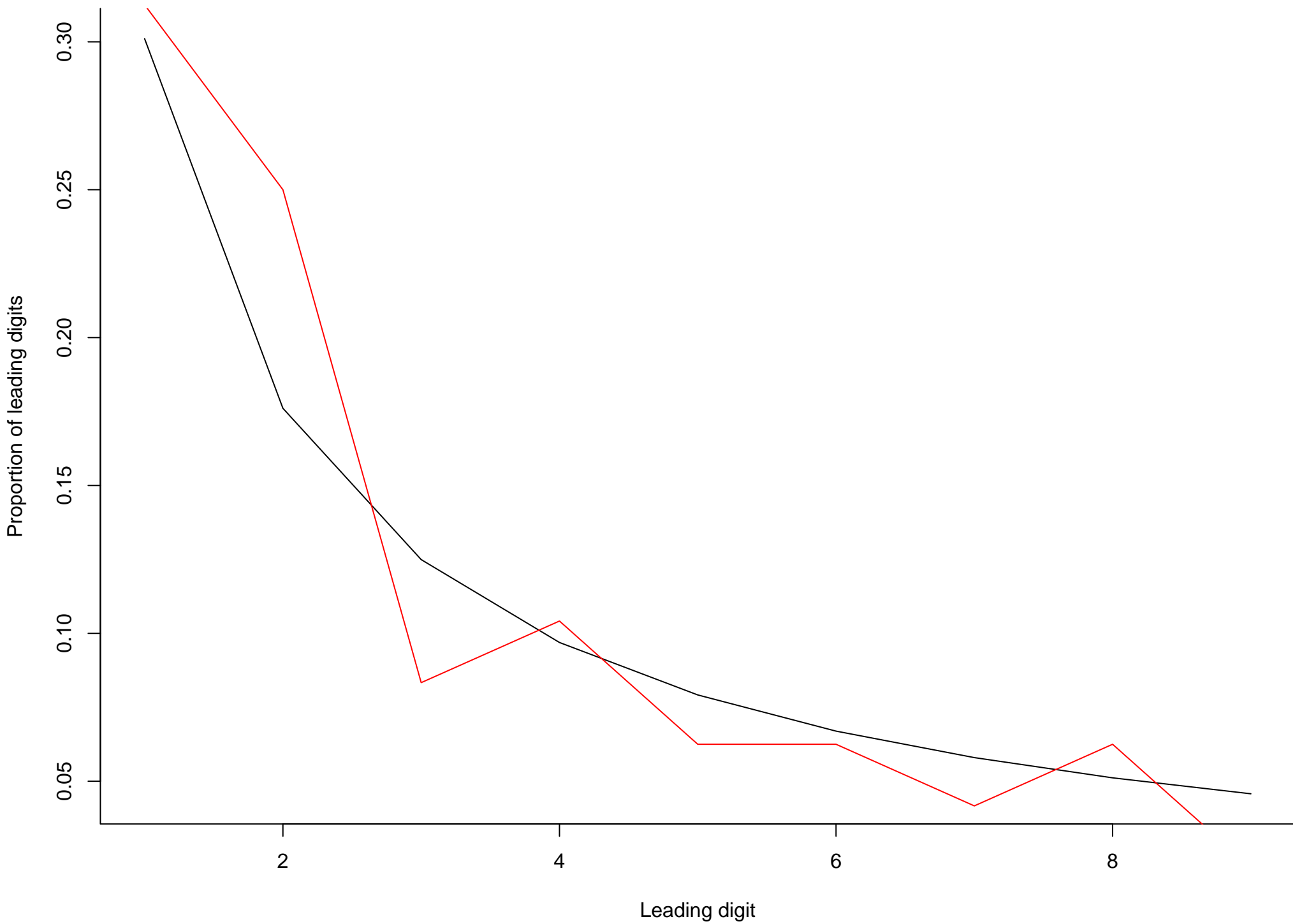
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

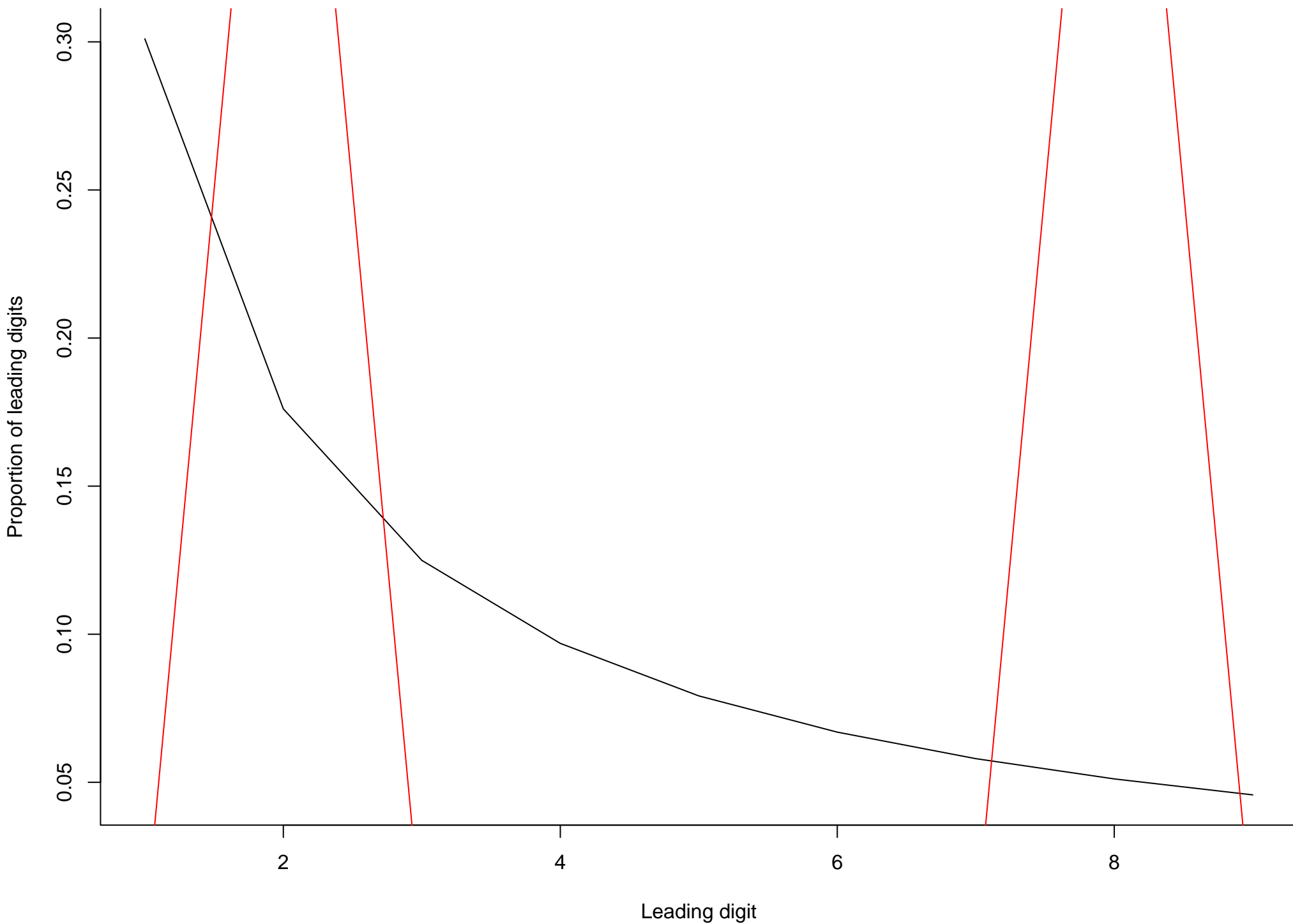


Comparison of leading digits to the Benford distribution

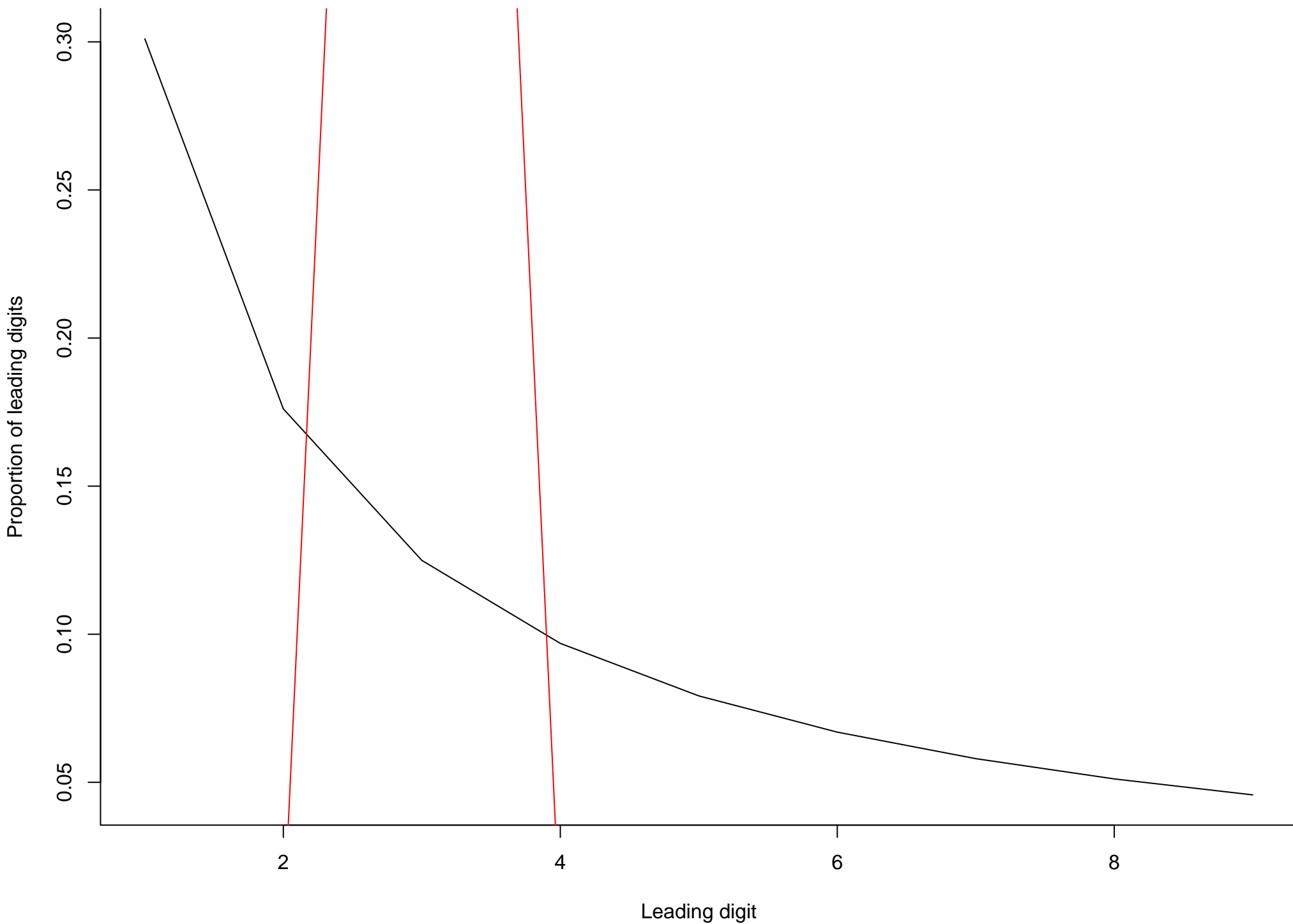




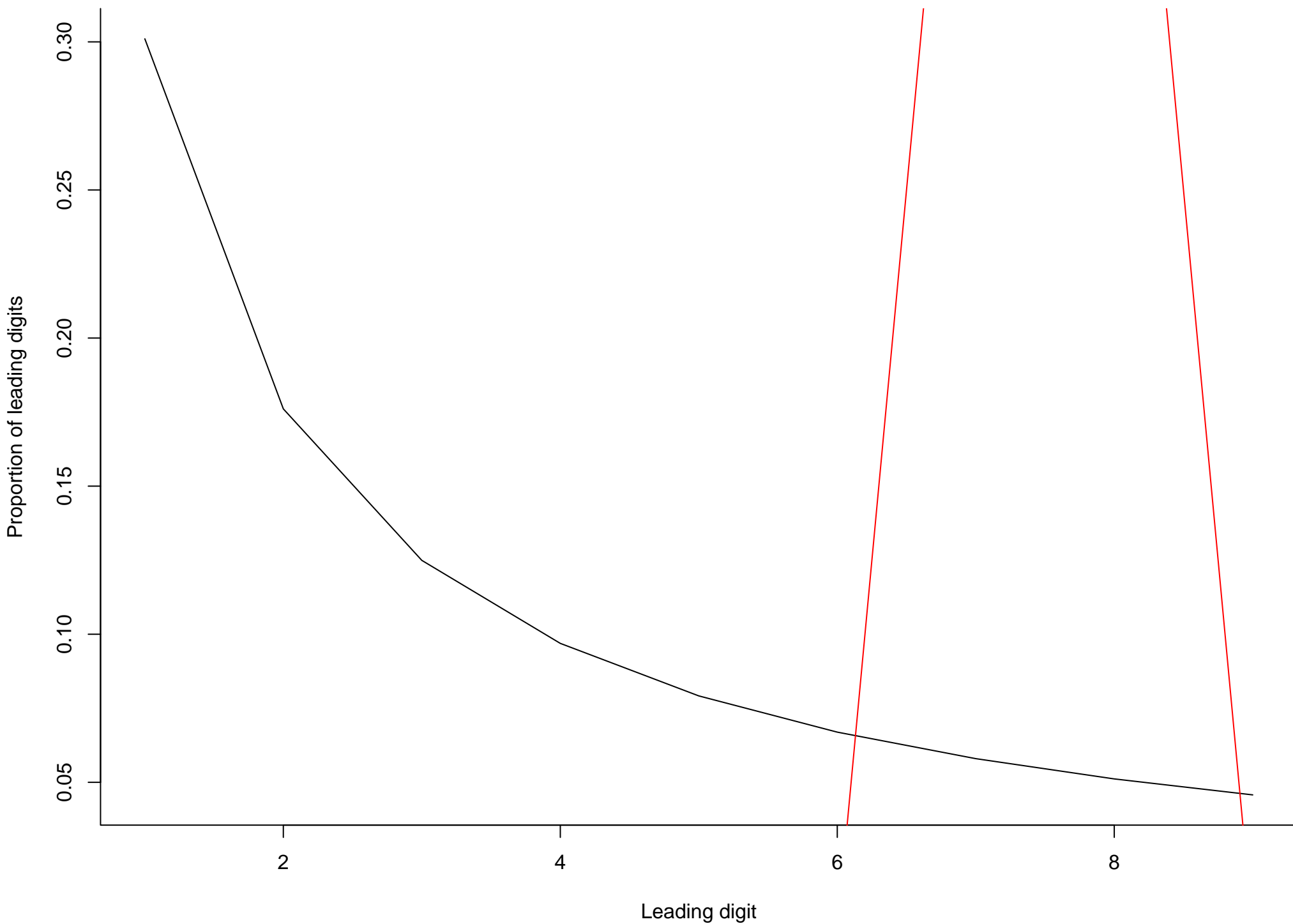
**Comparison of leading digits to the Benford distribution**



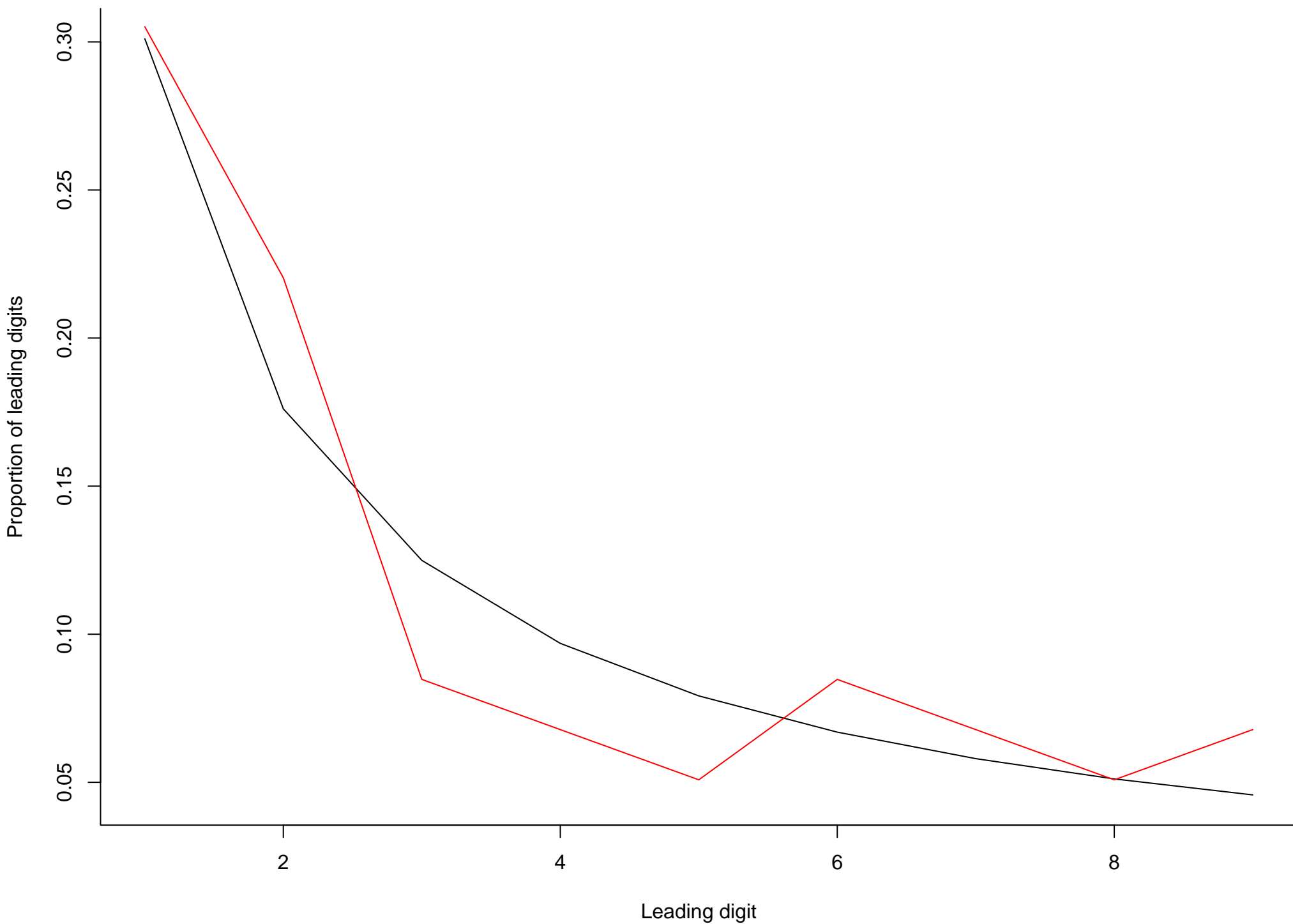
Comparison of leading digits to the Benford distribution



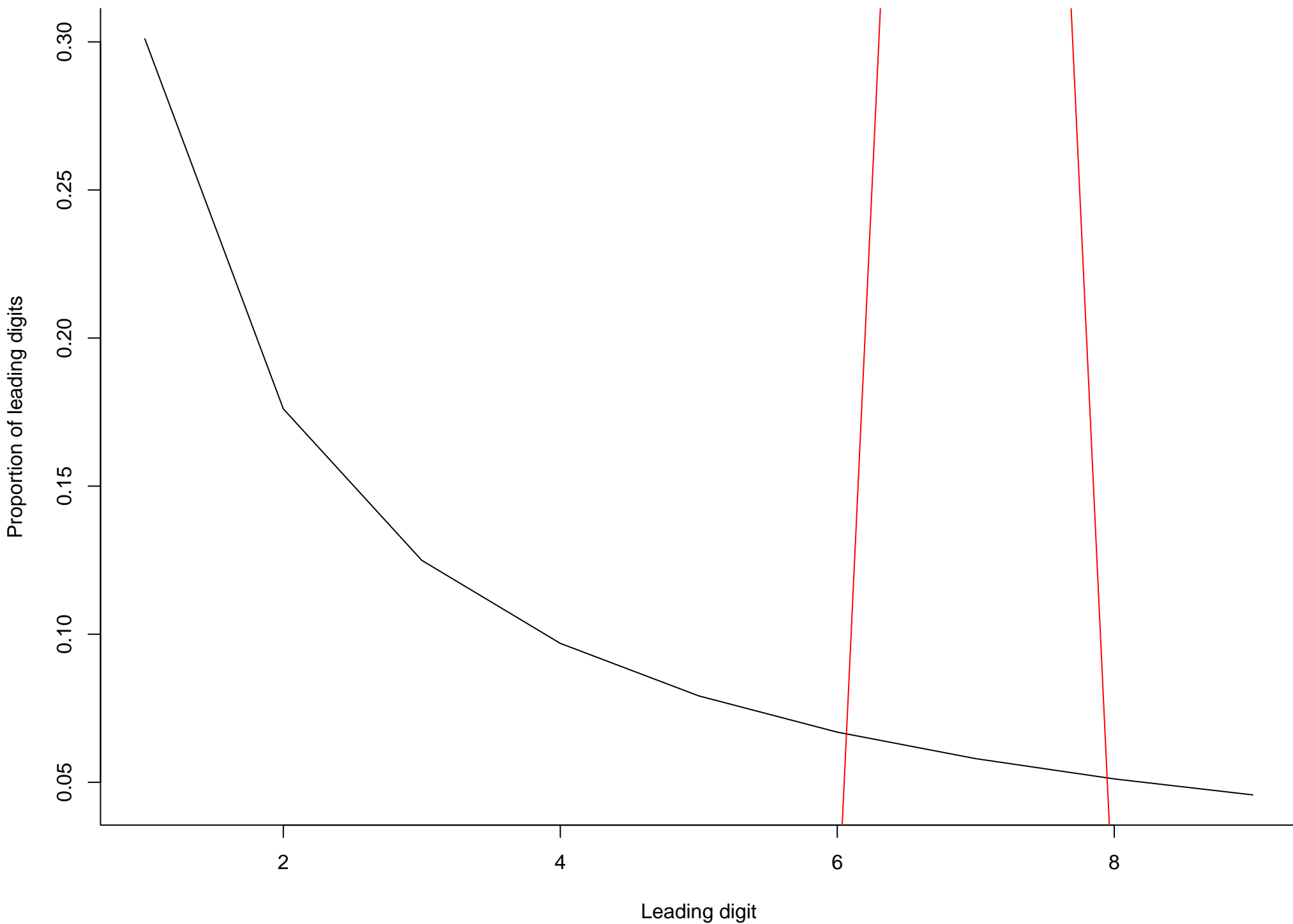
**Comparison of leading digits to the Benford distribution**



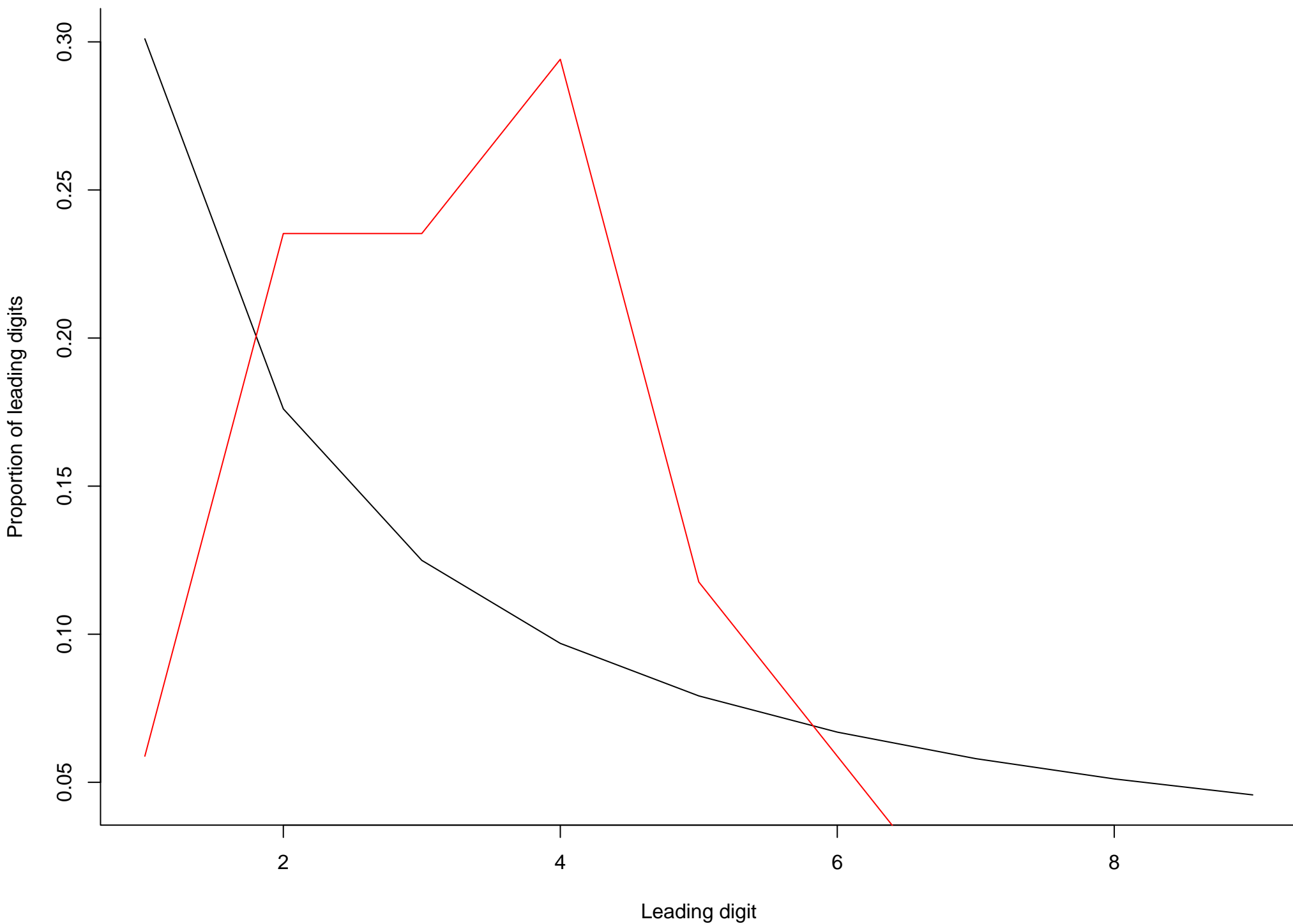
Comparison of leading digits to the Benford distribution



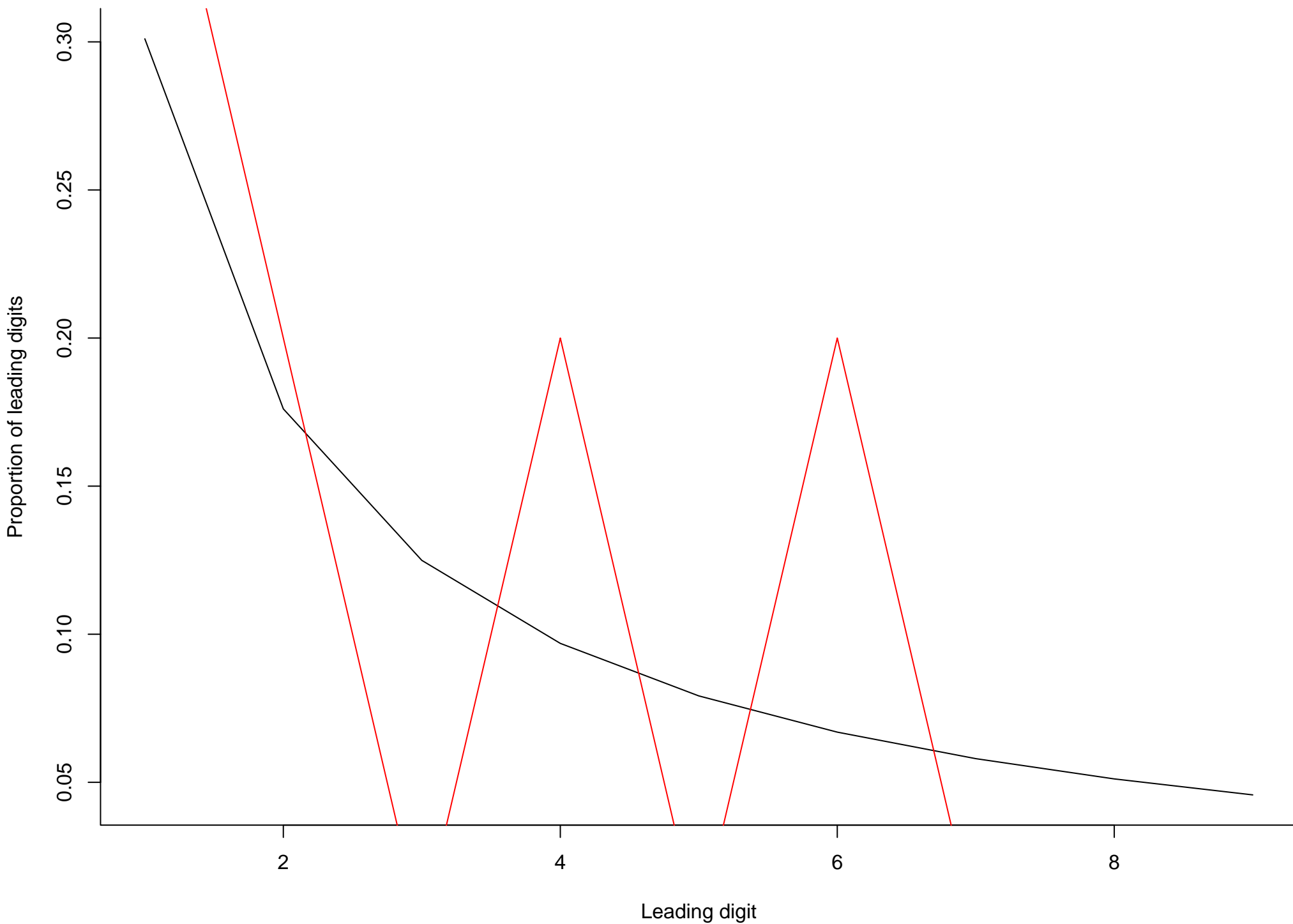
Comparison of leading digits to the Benford distribution



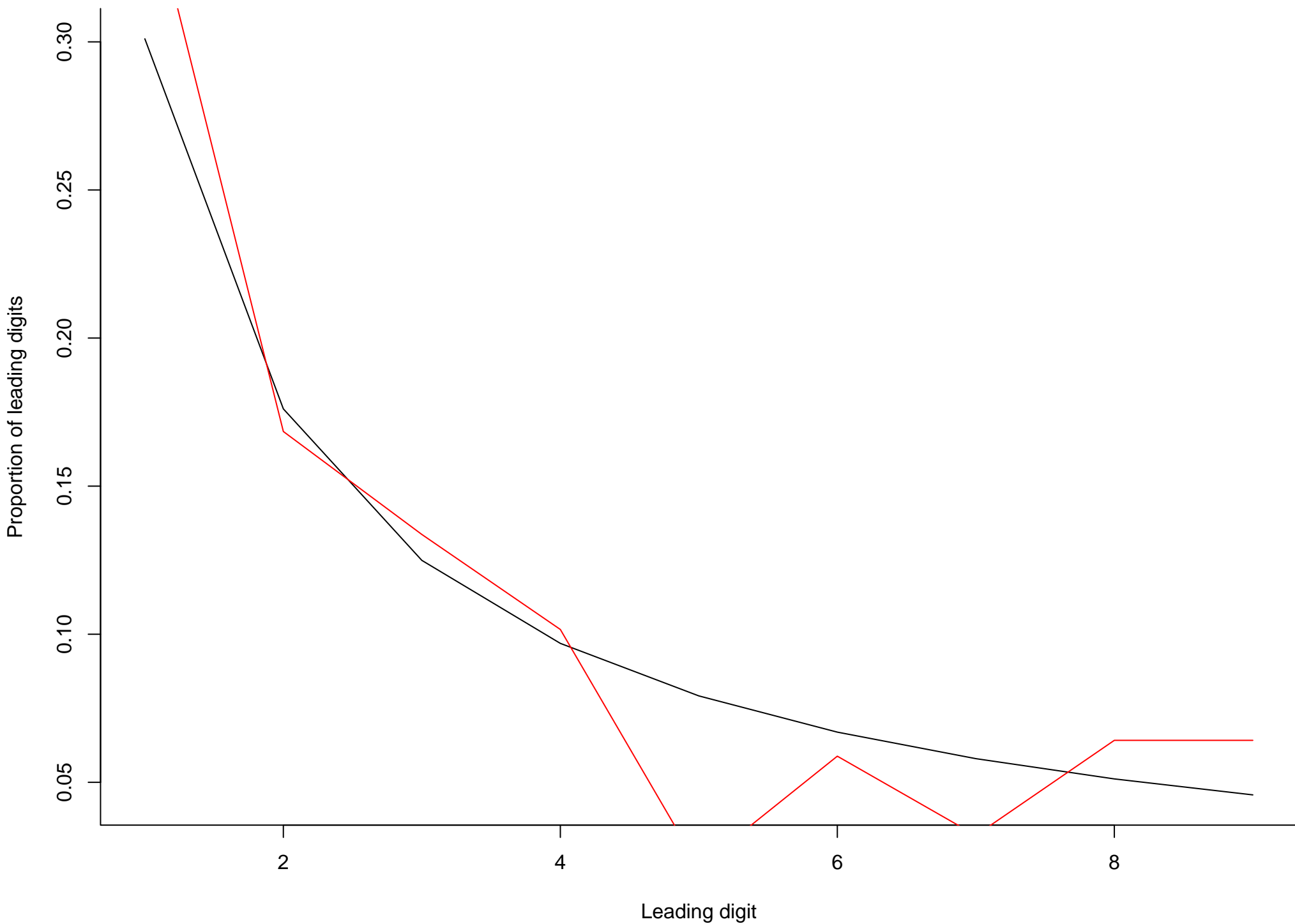
Comparison of leading digits to the Benford distribution



**Comparison of leading digits to the Benford distribution**

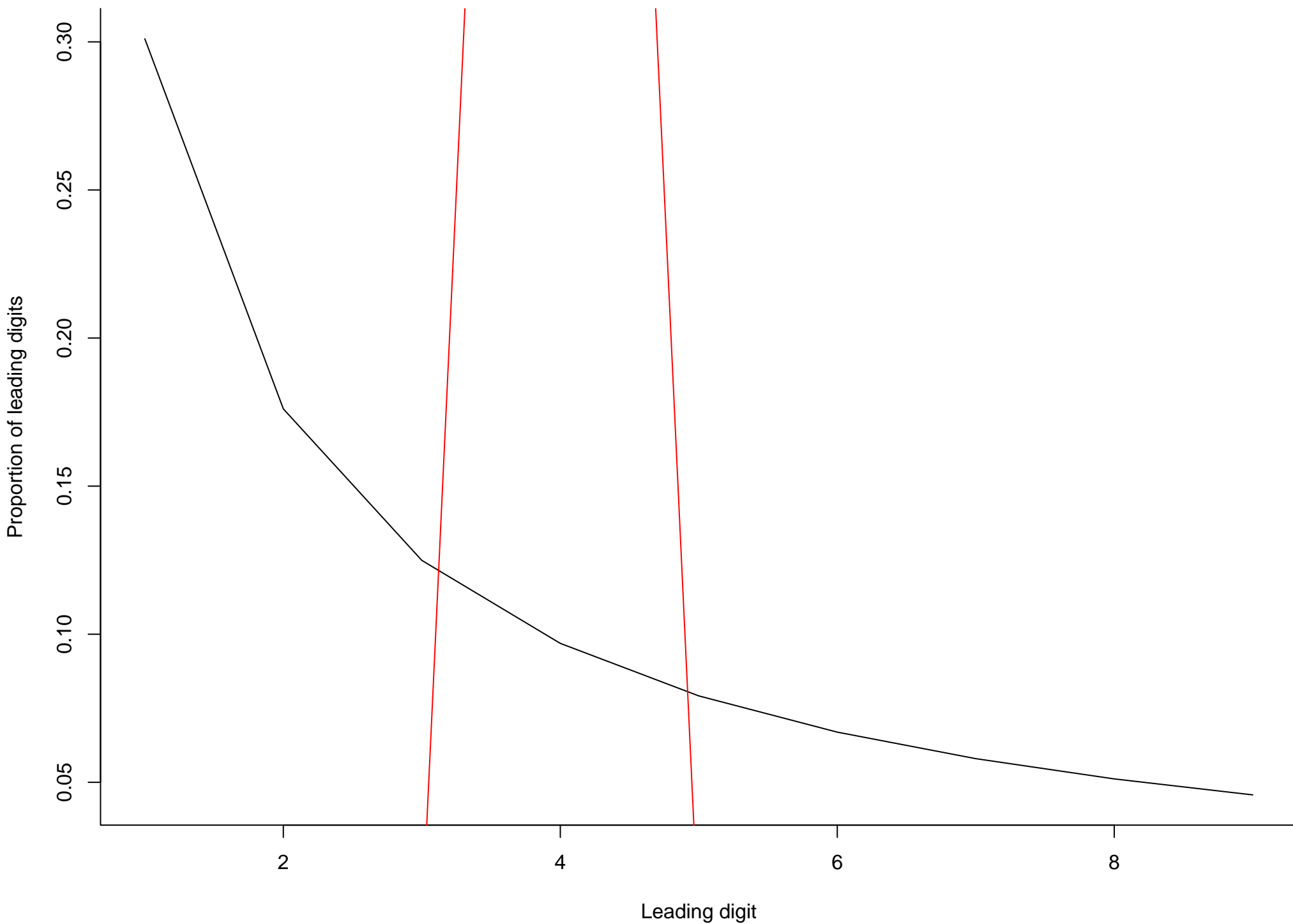


Comparison of leading digits to the Benford distribution

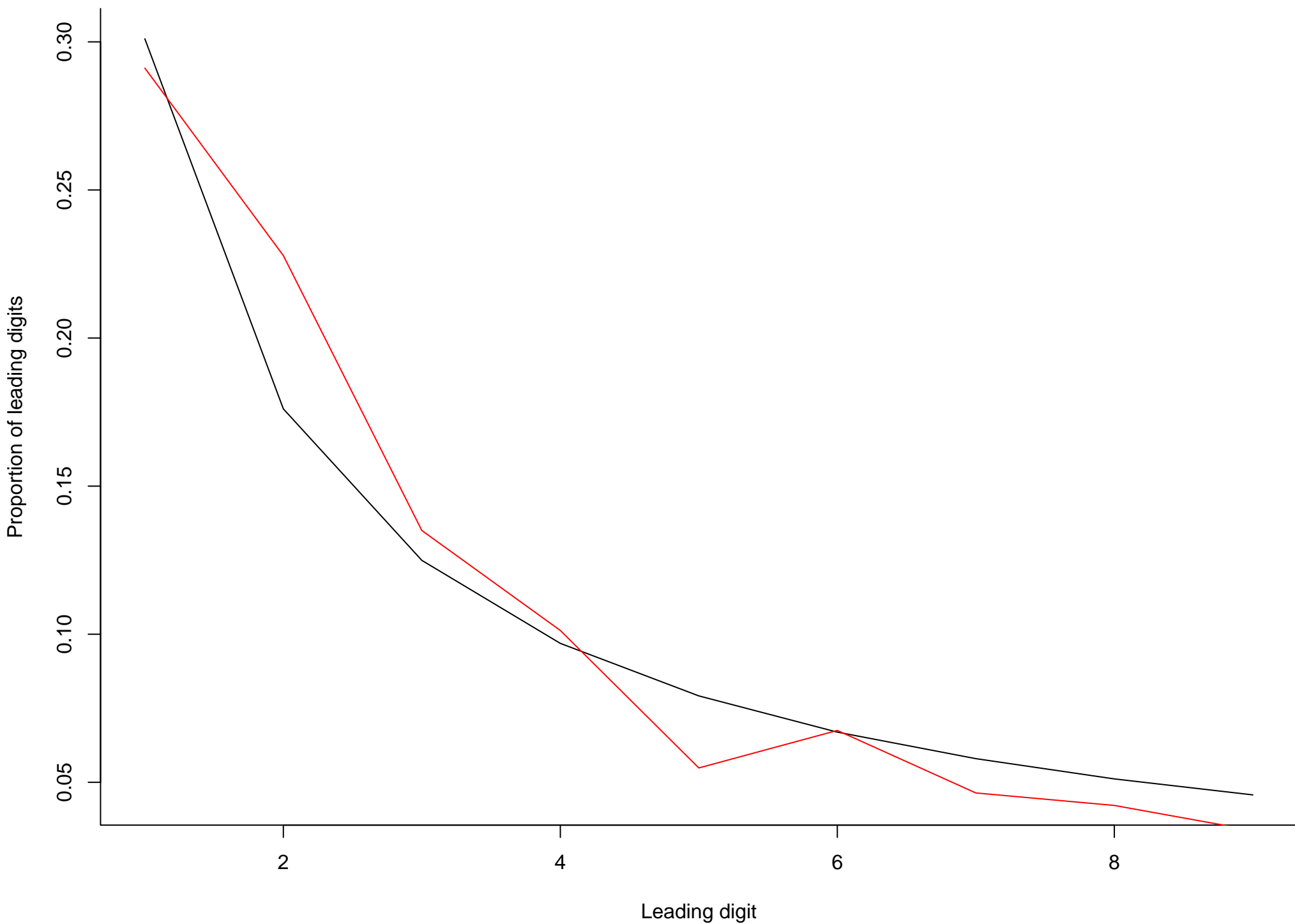




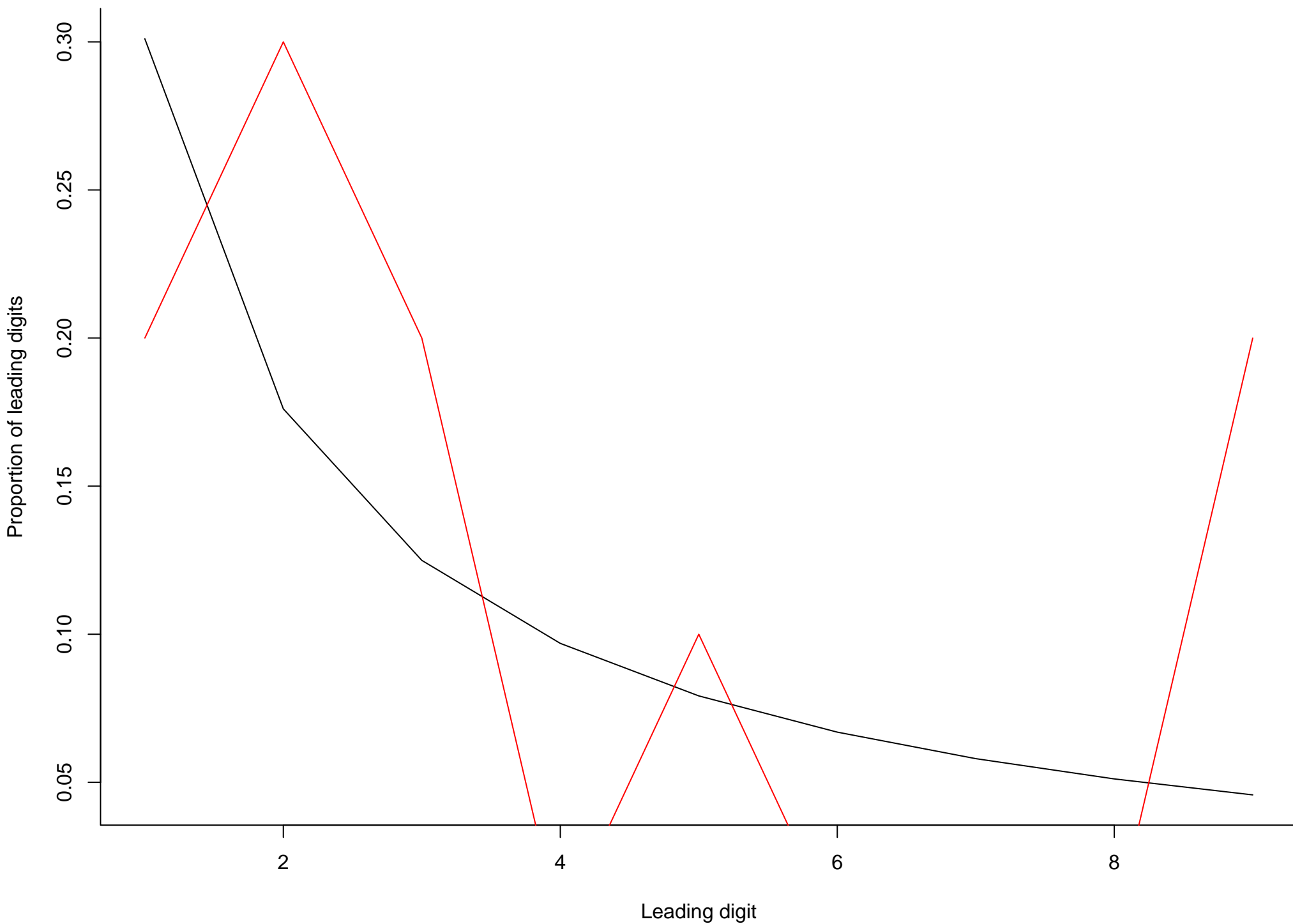
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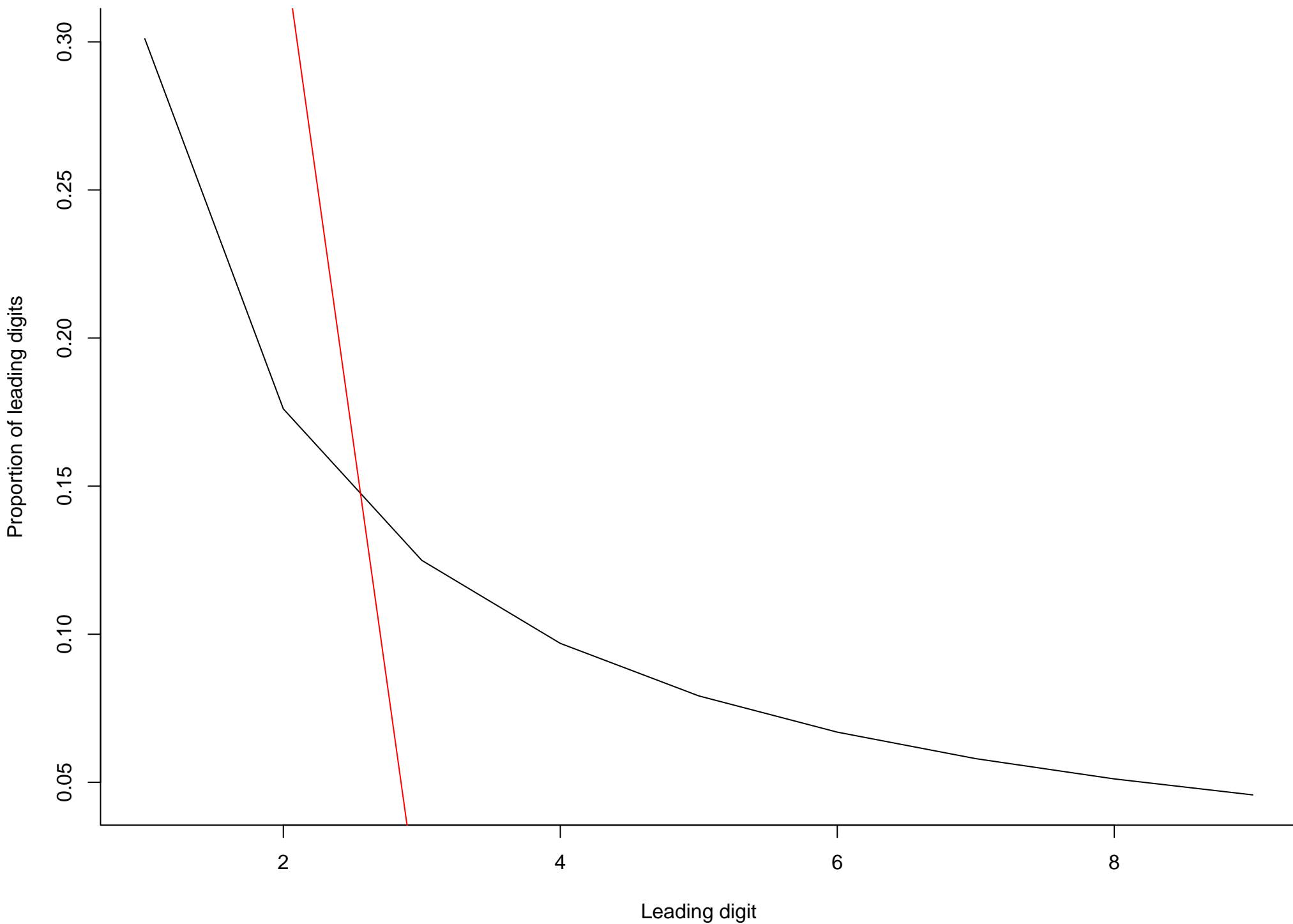
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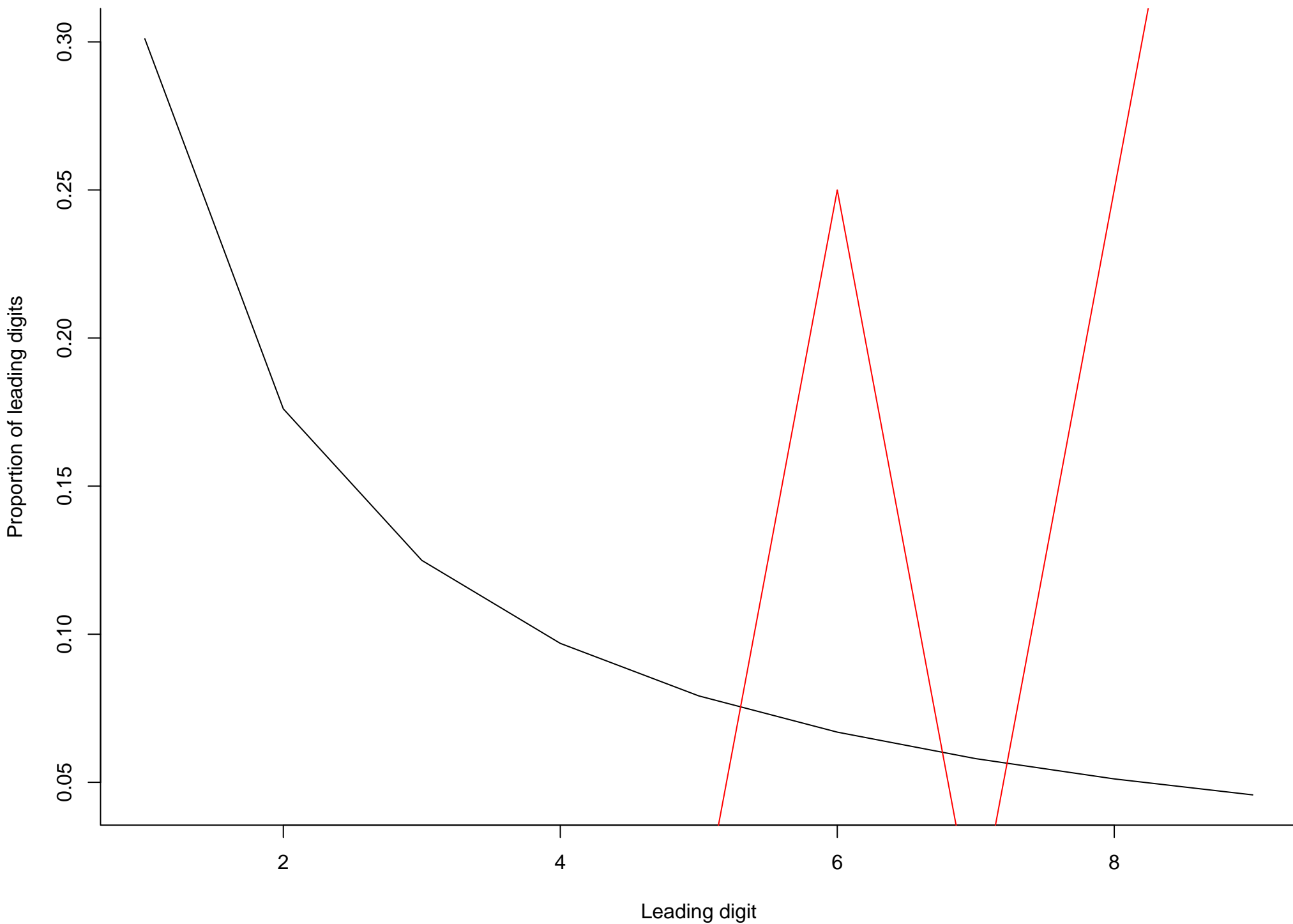
Comparison of leading digits to the Benford distribution



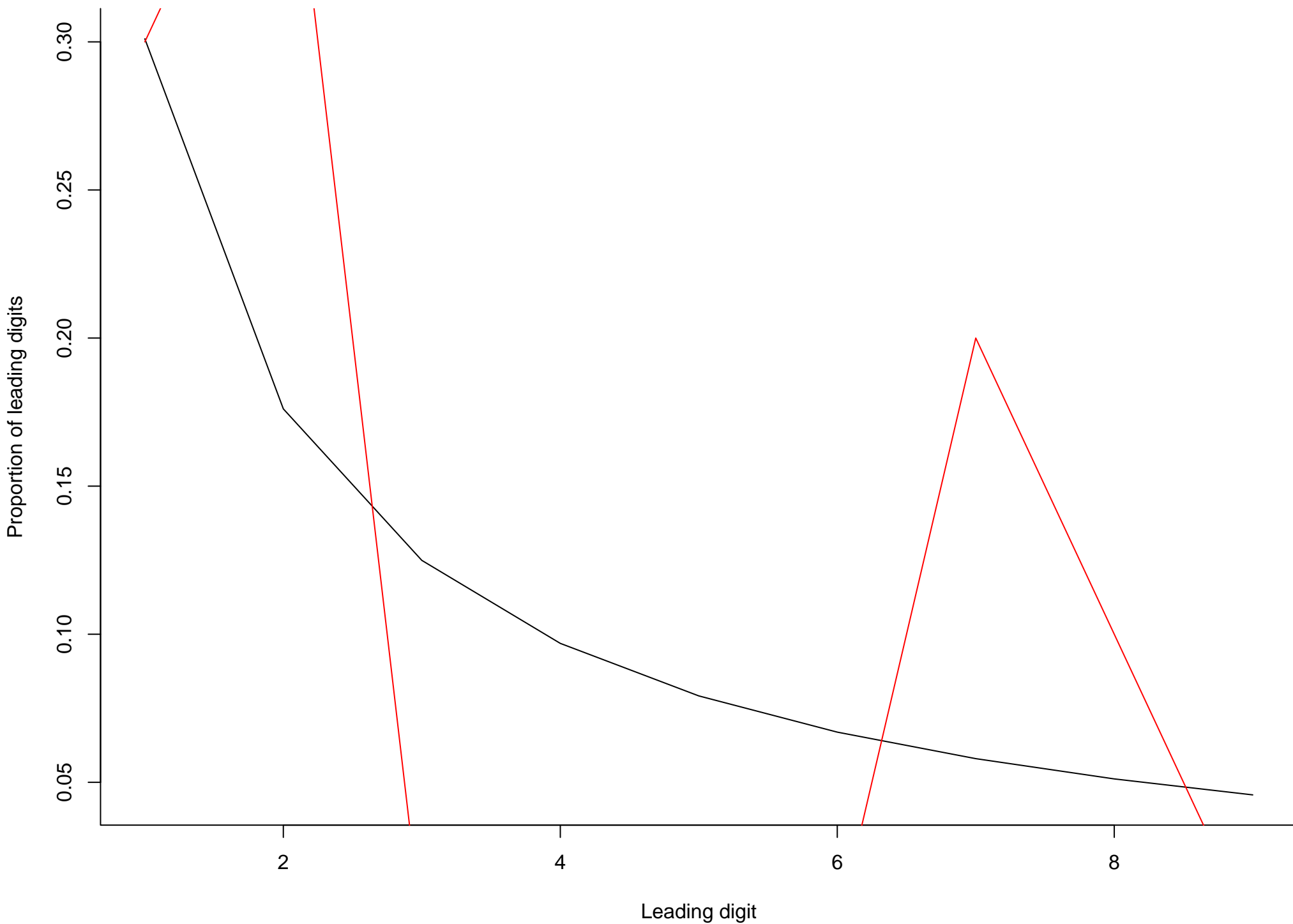
Comparison of leading digits to the Benford distribution



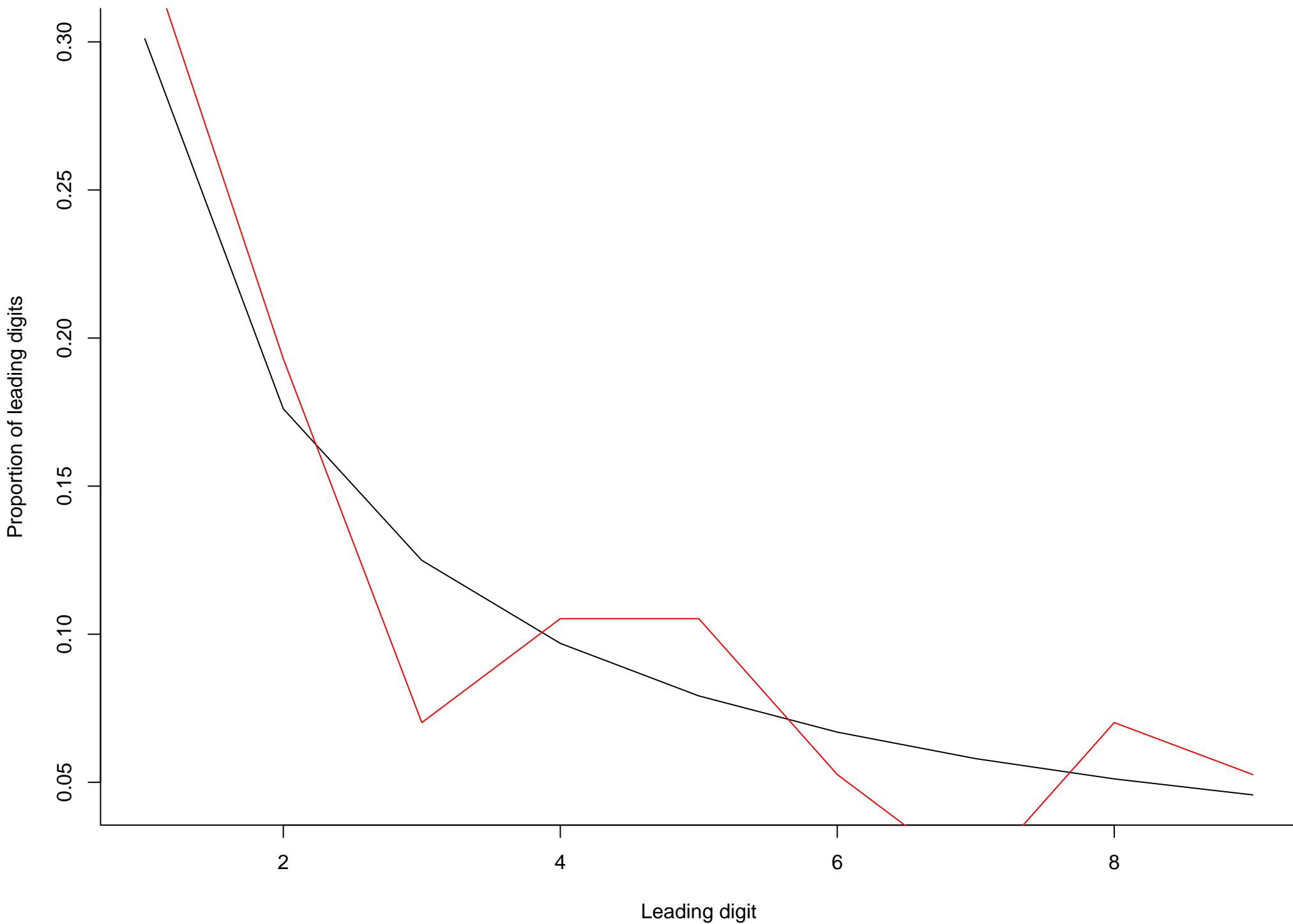
Comparison of leading digits to the Benford distribution



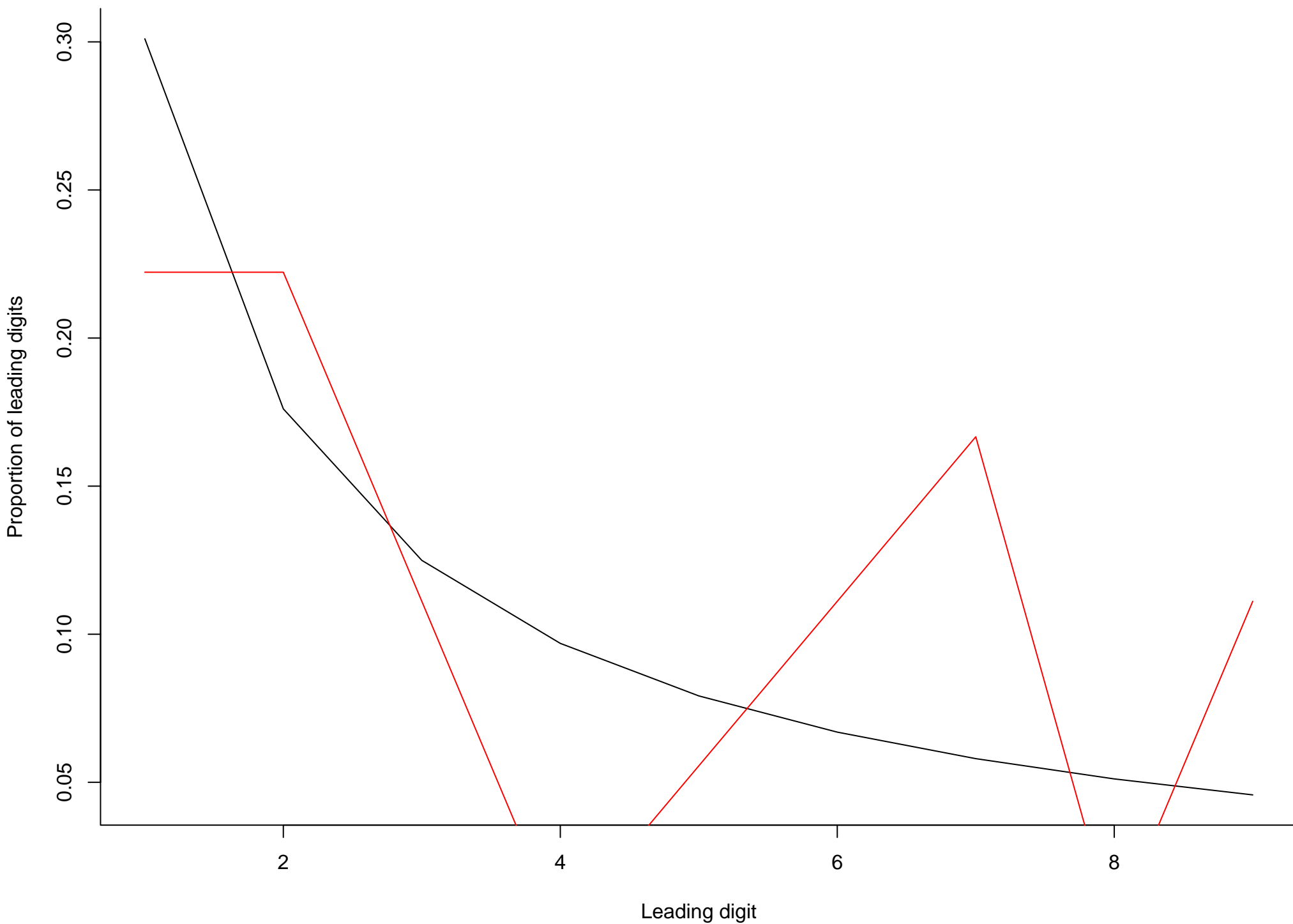
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

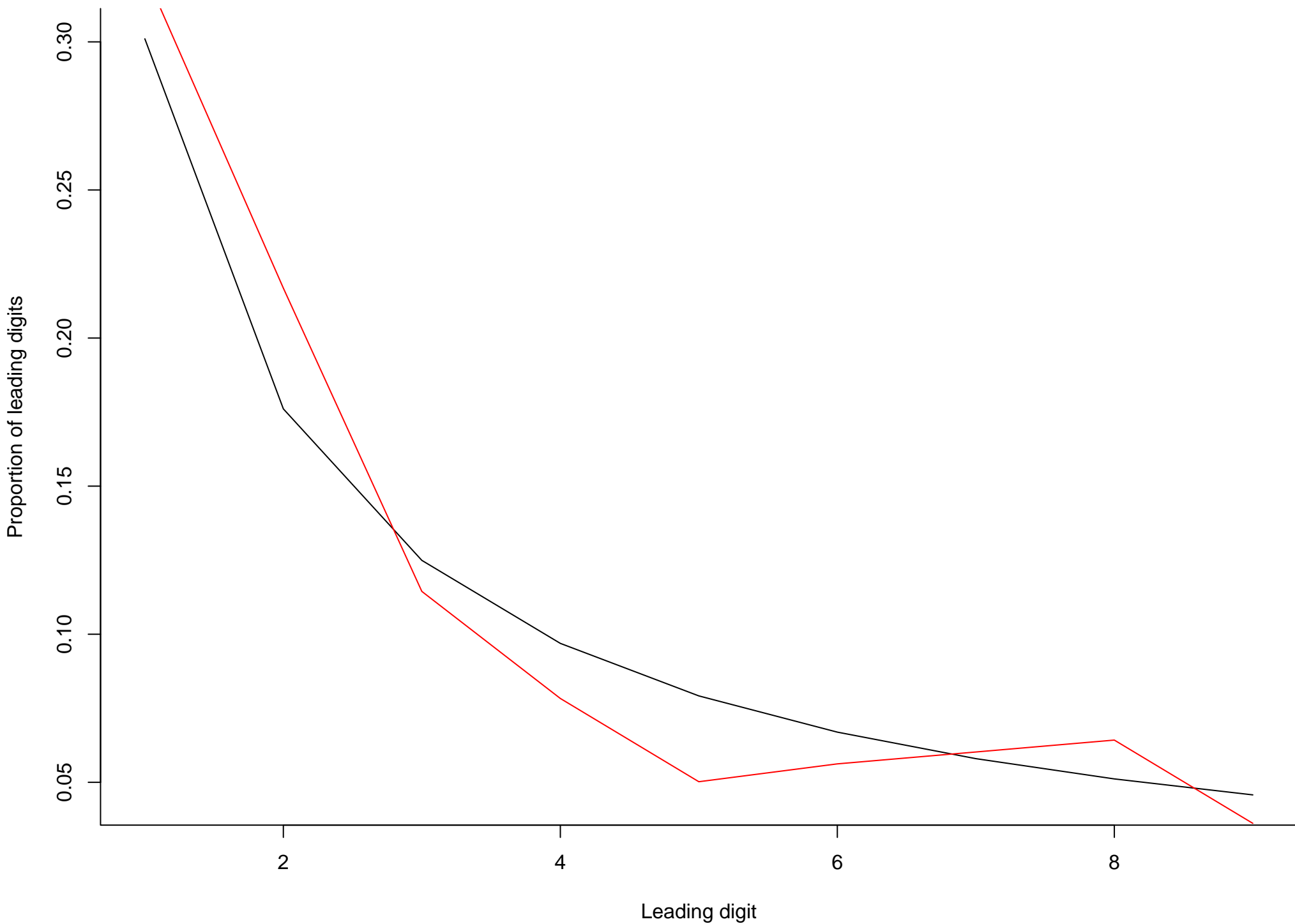


Comparison of leading digits to the Benford distribution

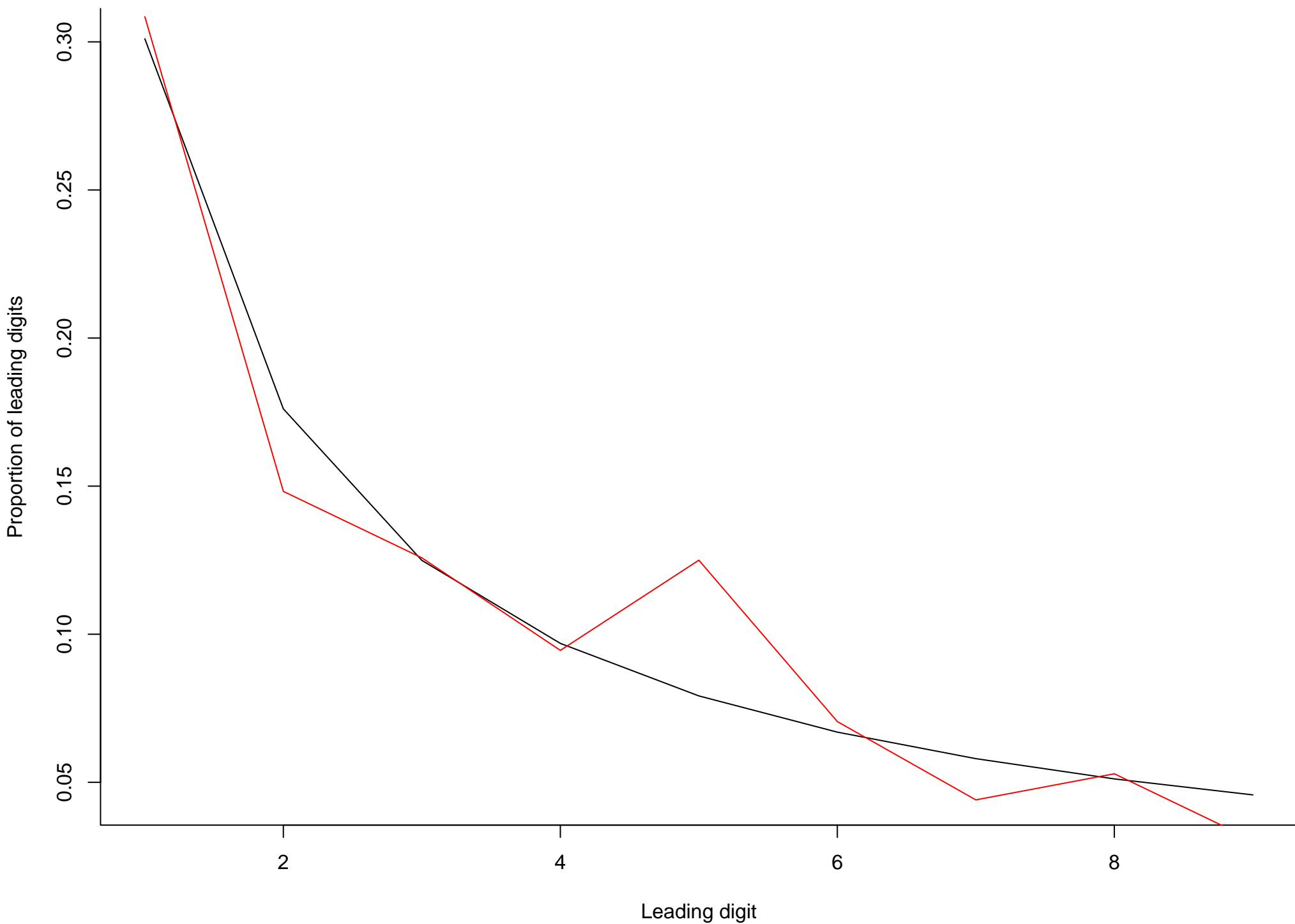




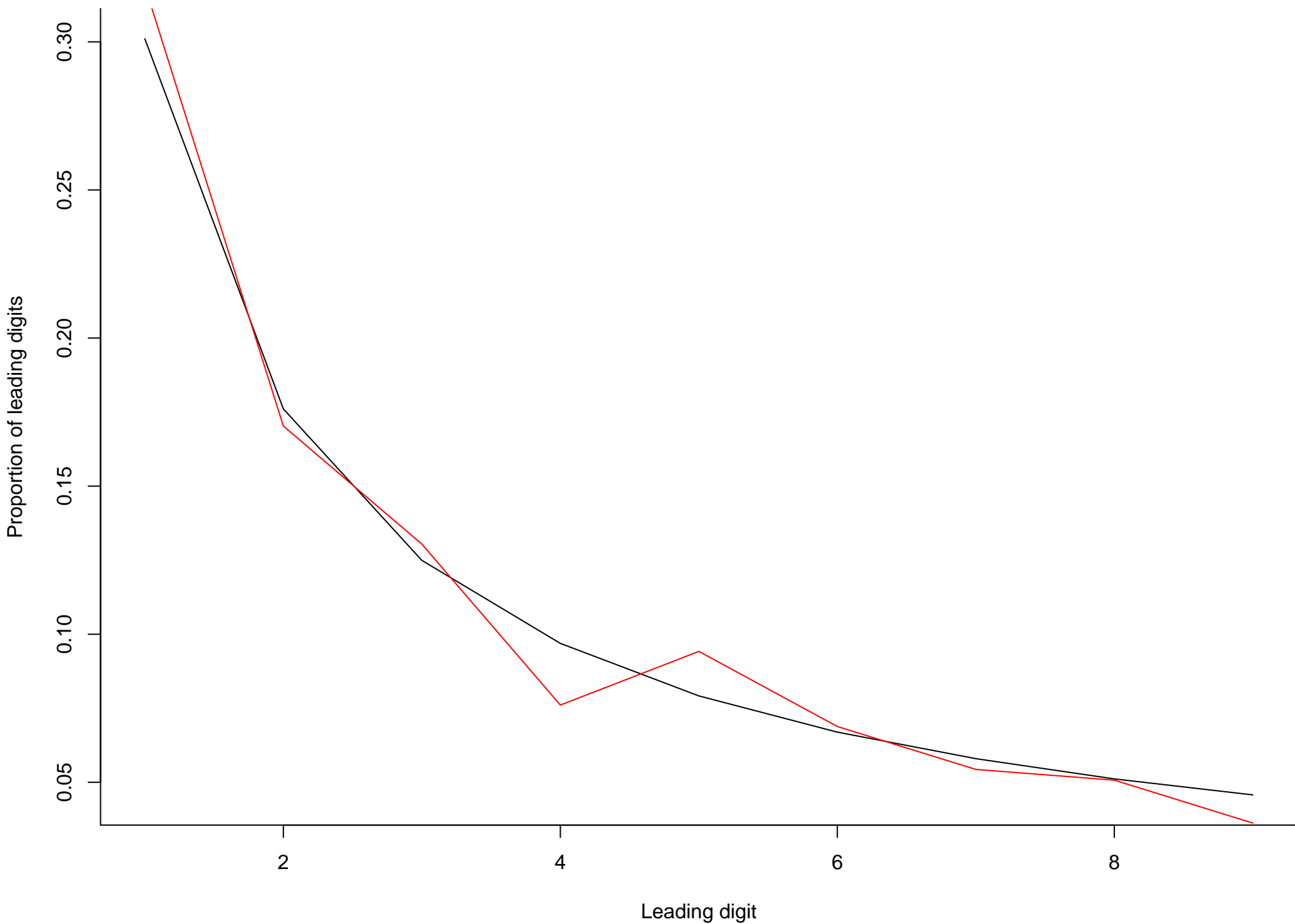
**Comparison of leading digits to the Benford distribution**



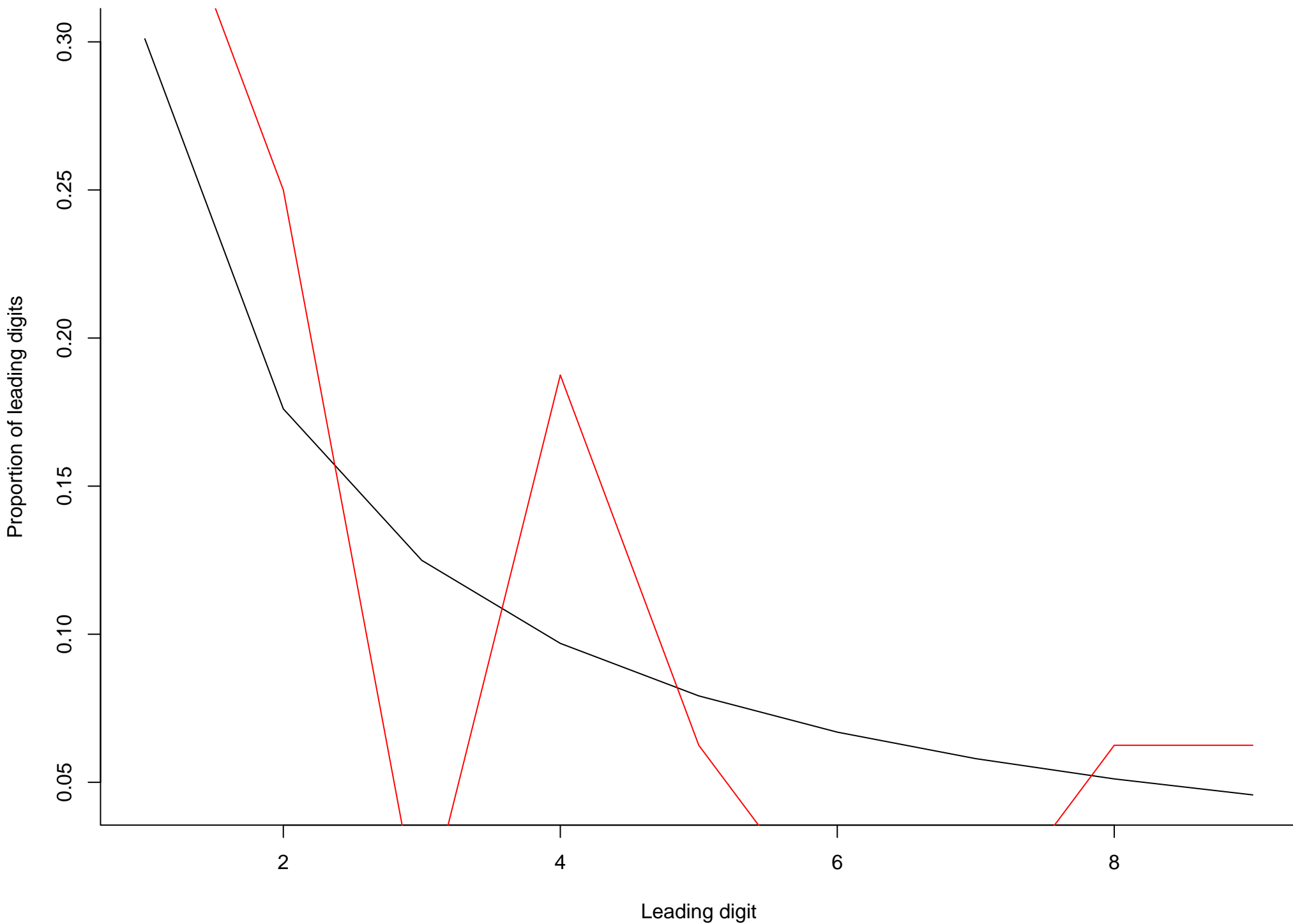
Comparison of leading digits to the Benford distribution



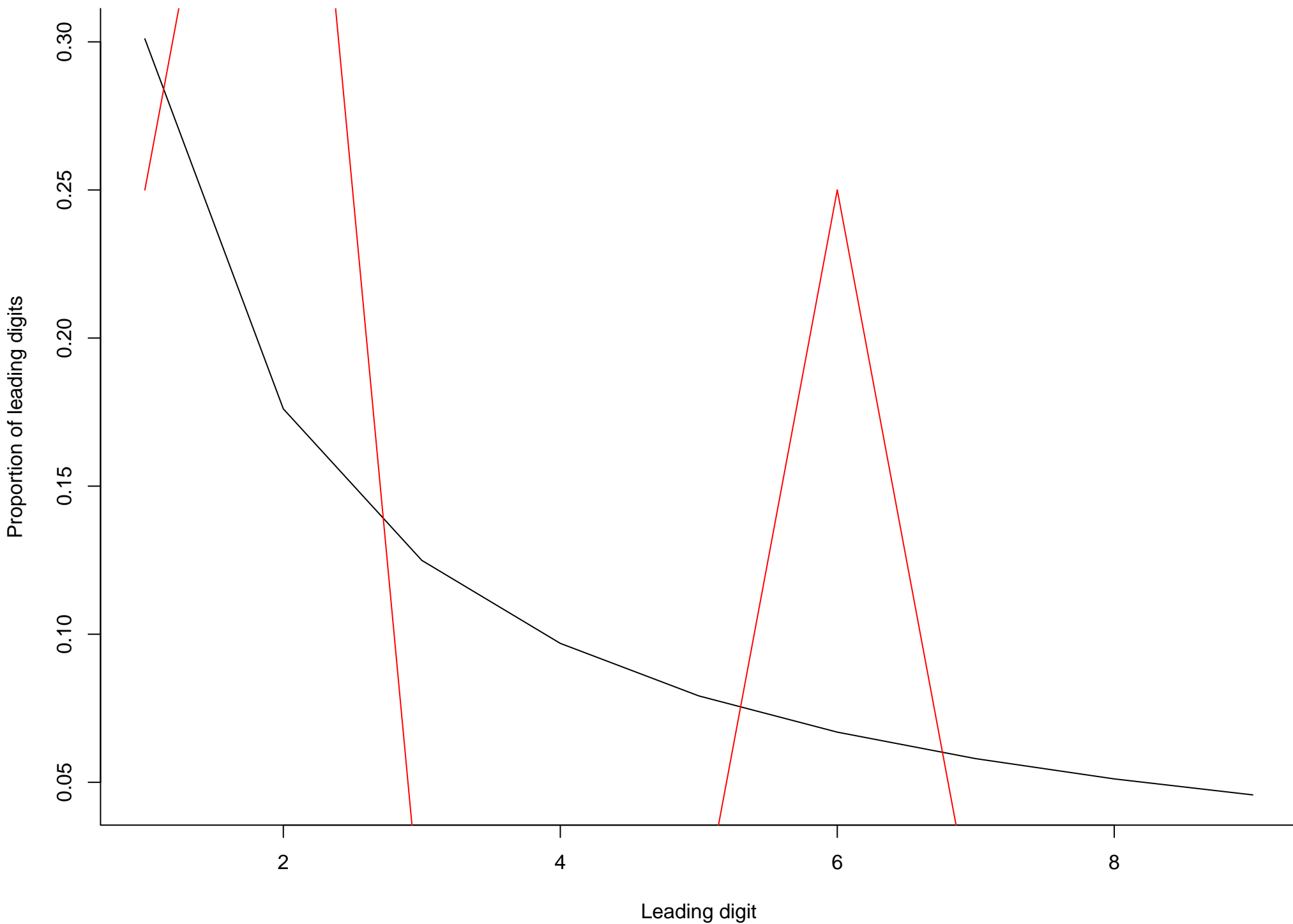
Comparison of leading digits to the Benford distribution



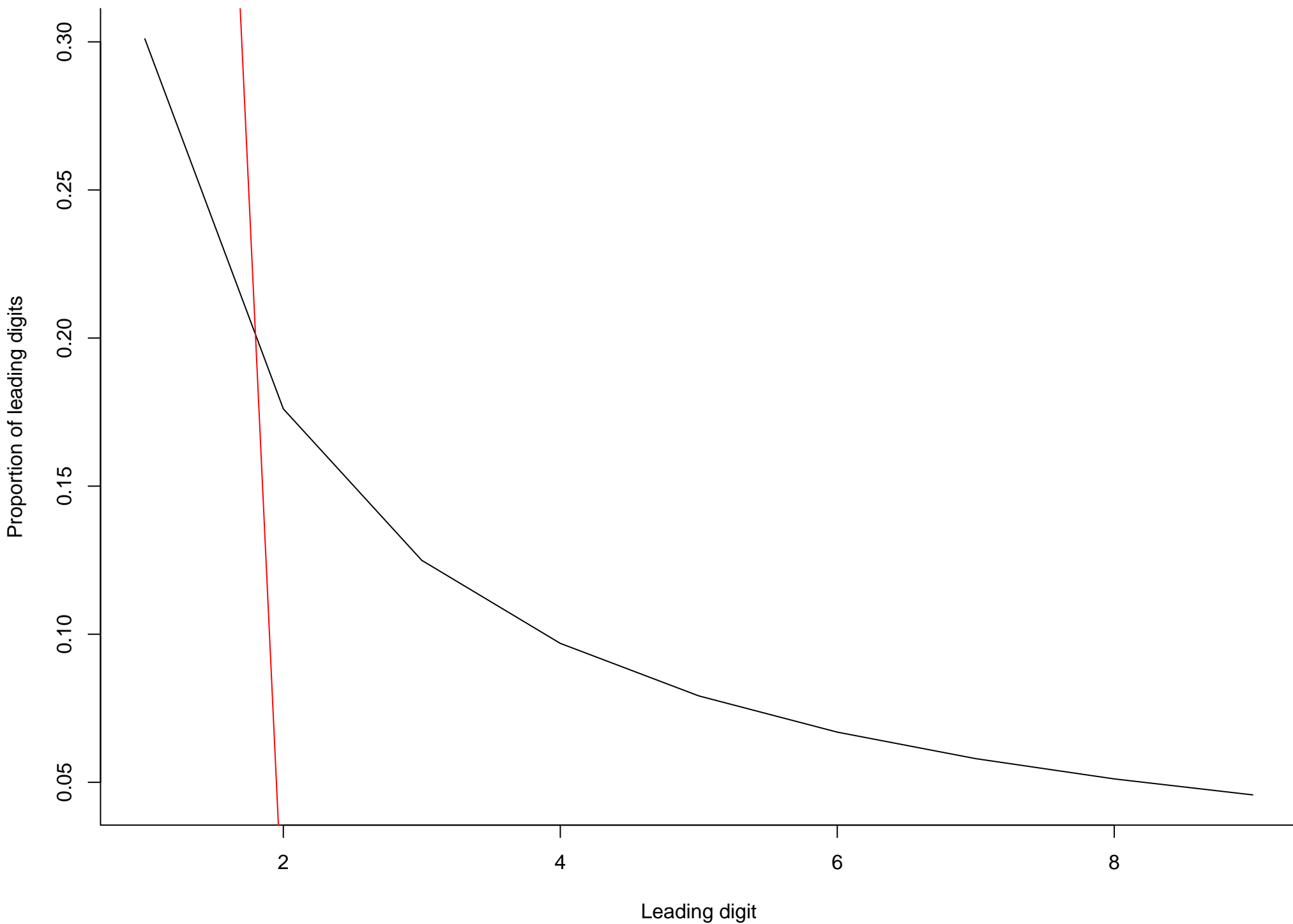
Comparison of leading digits to the Benford distribution



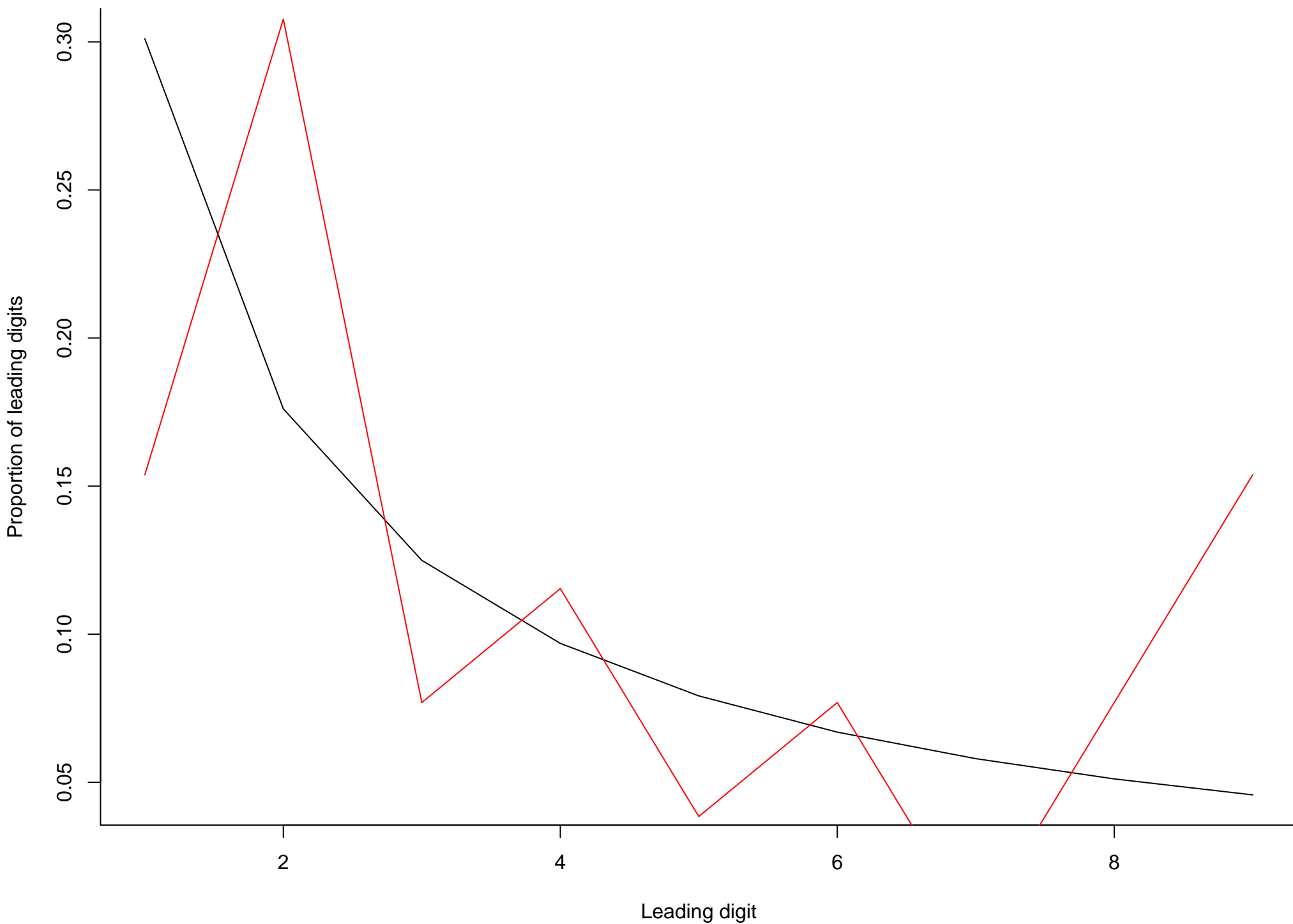
Comparison of leading digits to the Benford distribution



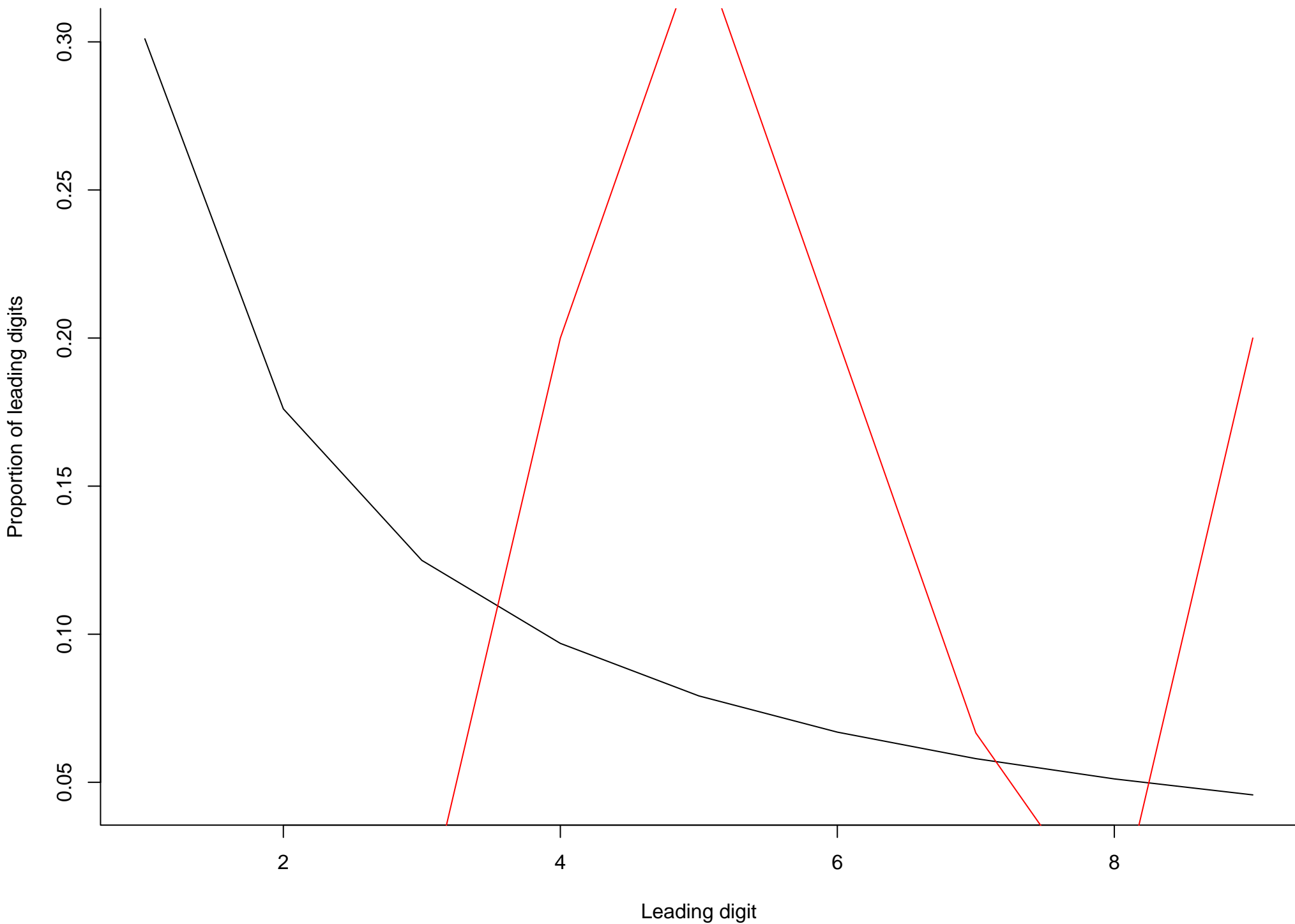
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

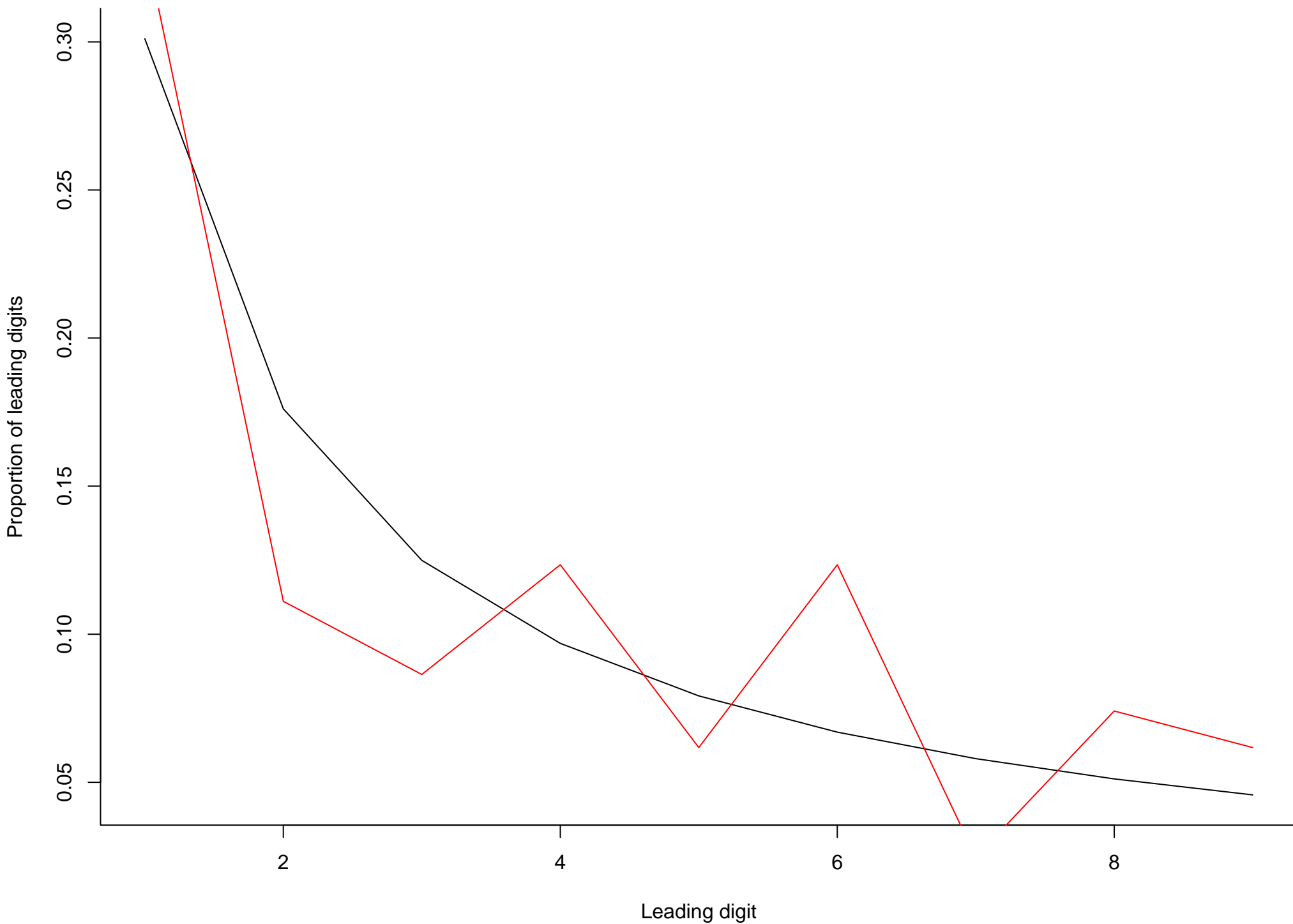


**Comparison of leading digits to the Benford distribution**

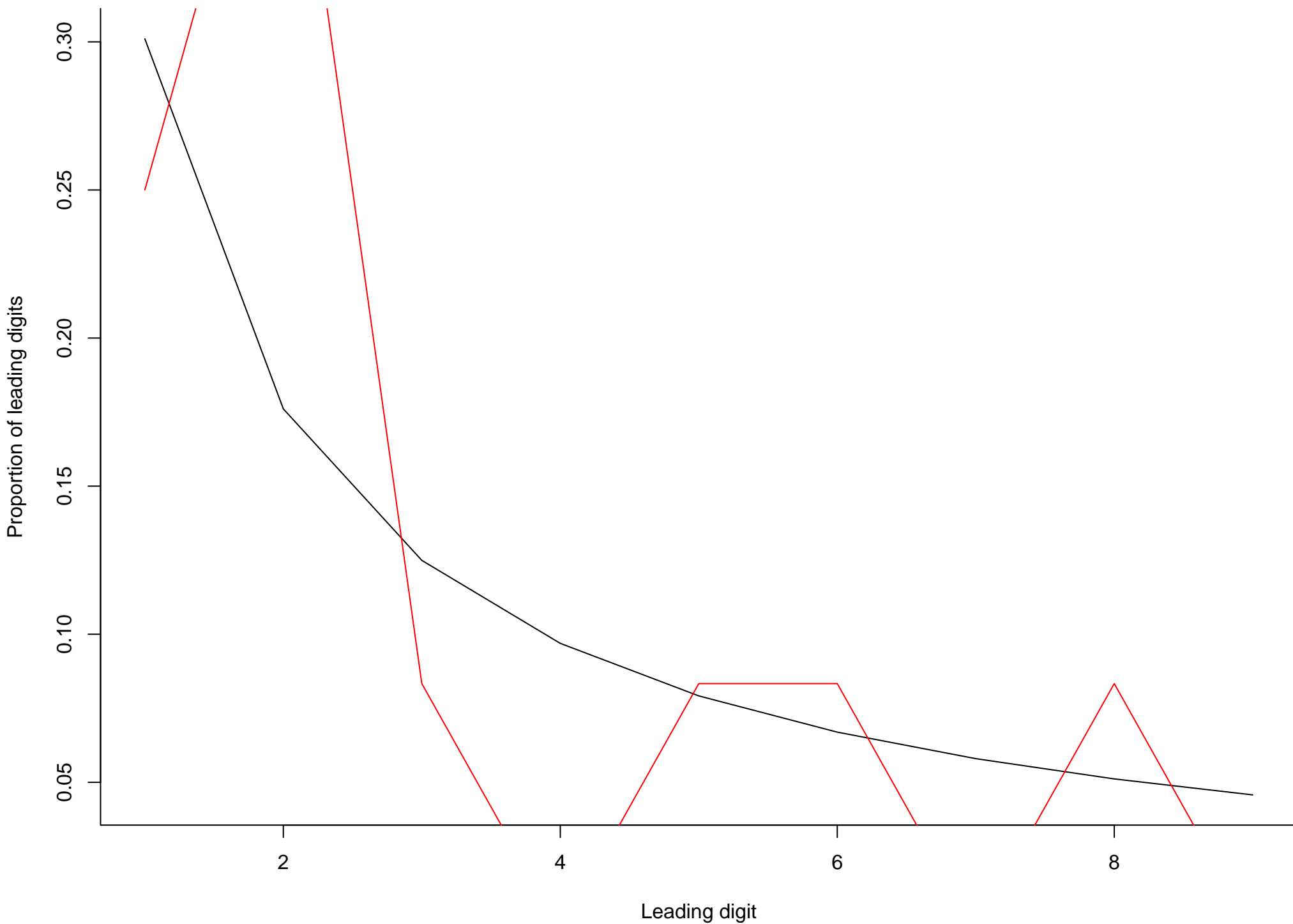




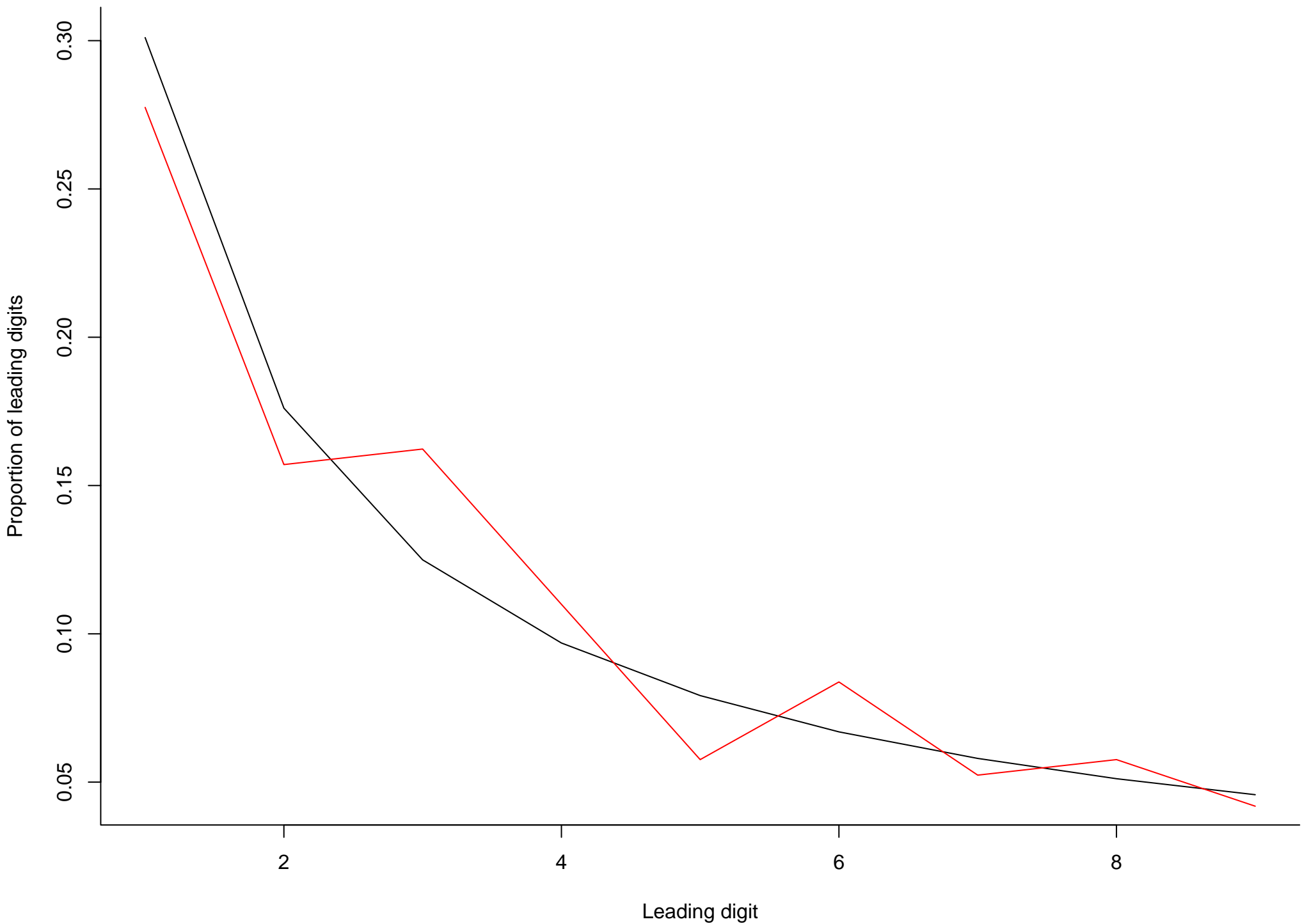
Comparison of leading digits to the Benford distribution



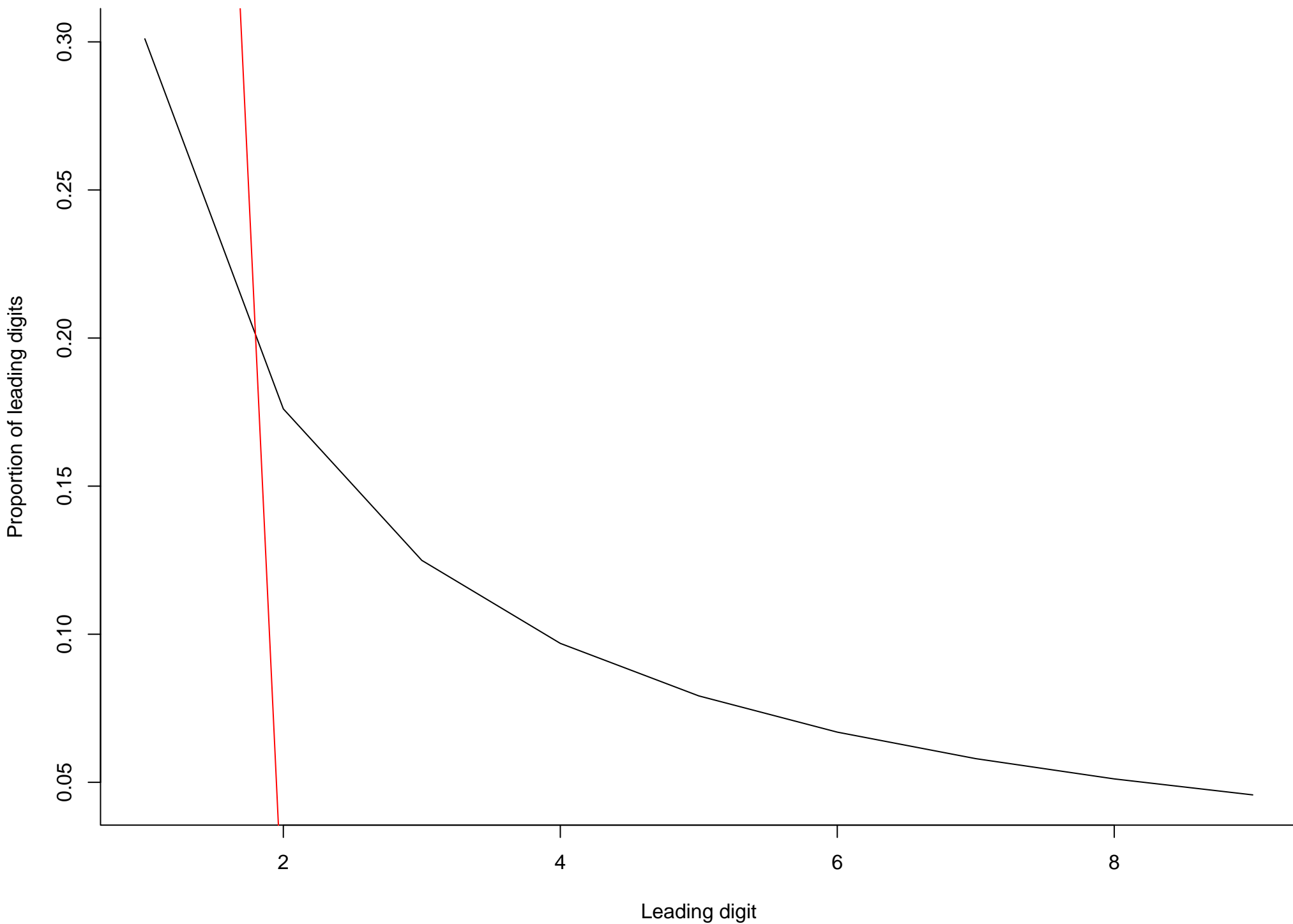
Comparison of leading digits to the Benford distribution



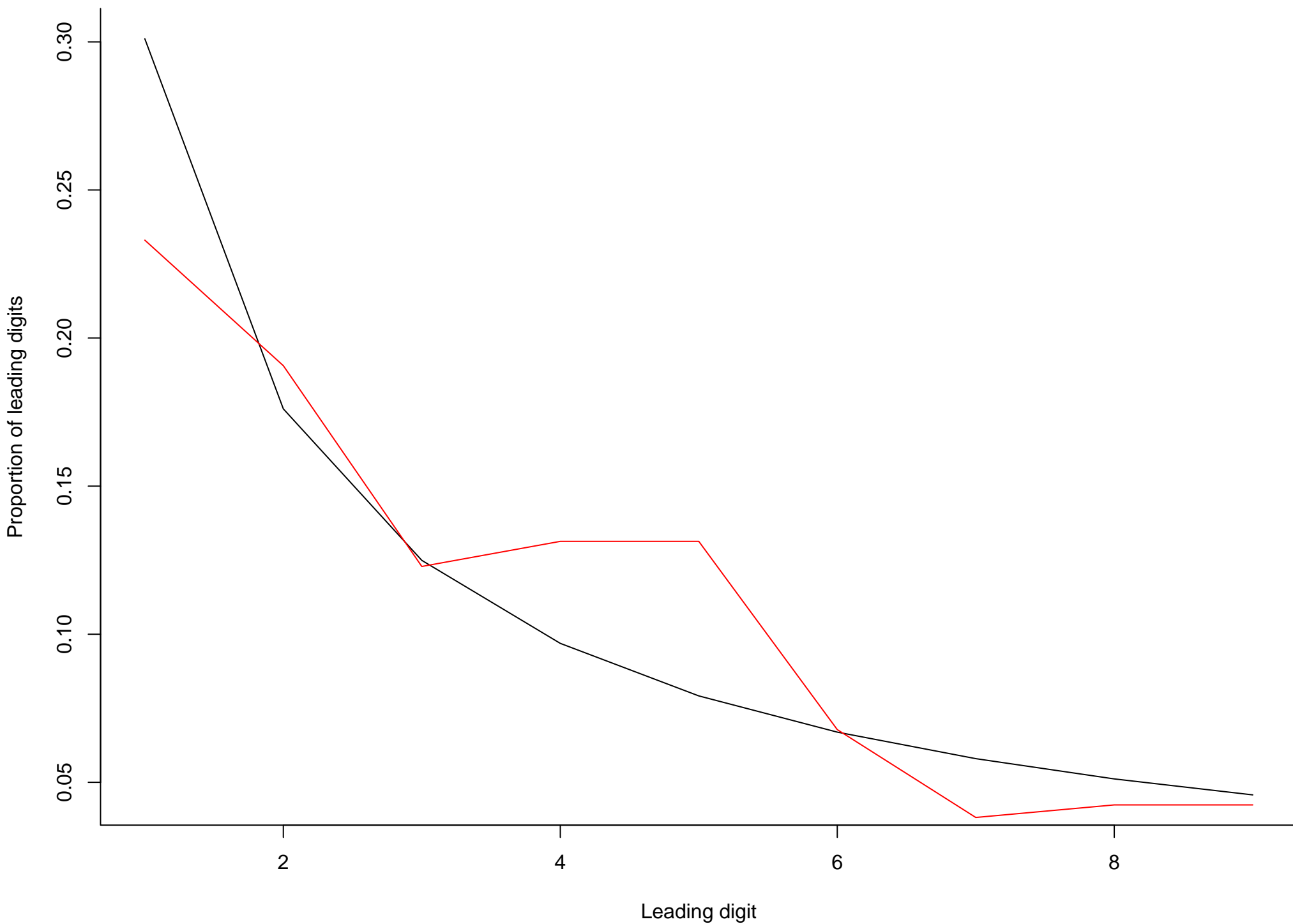
Comparison of leading digits to the Benford distribution



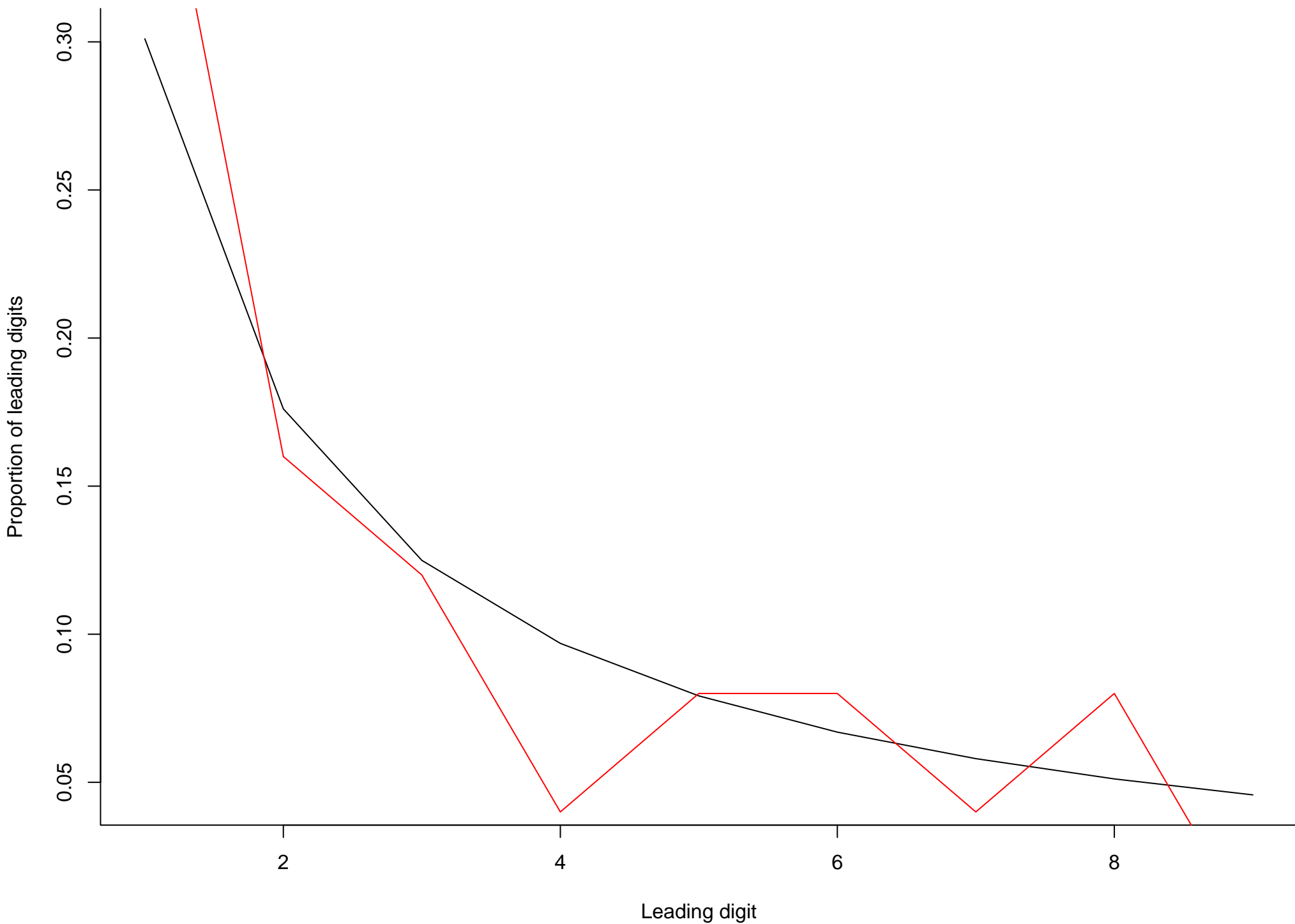
Comparison of leading digits to the Benford distribution



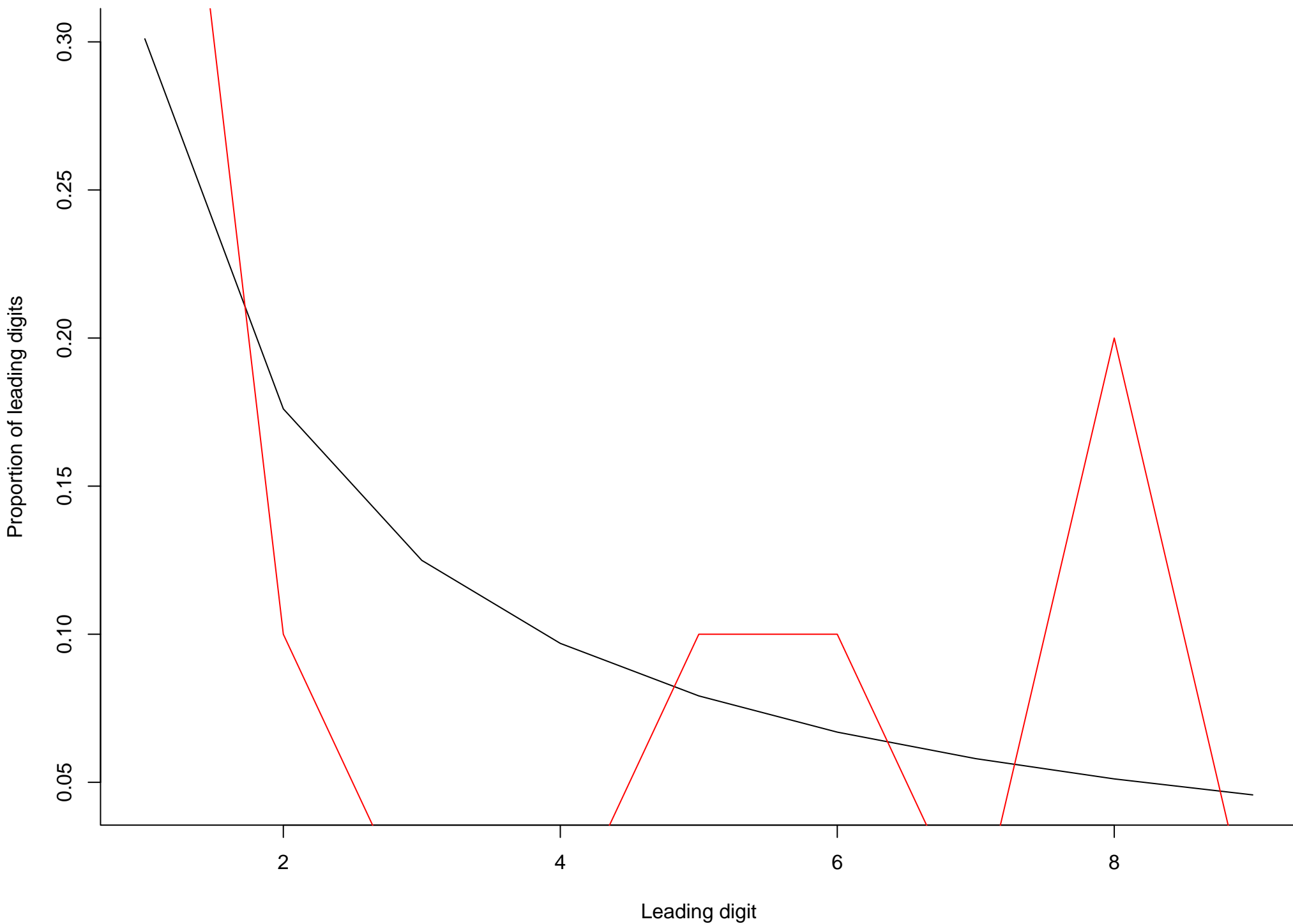
Comparison of leading digits to the Benford distribution



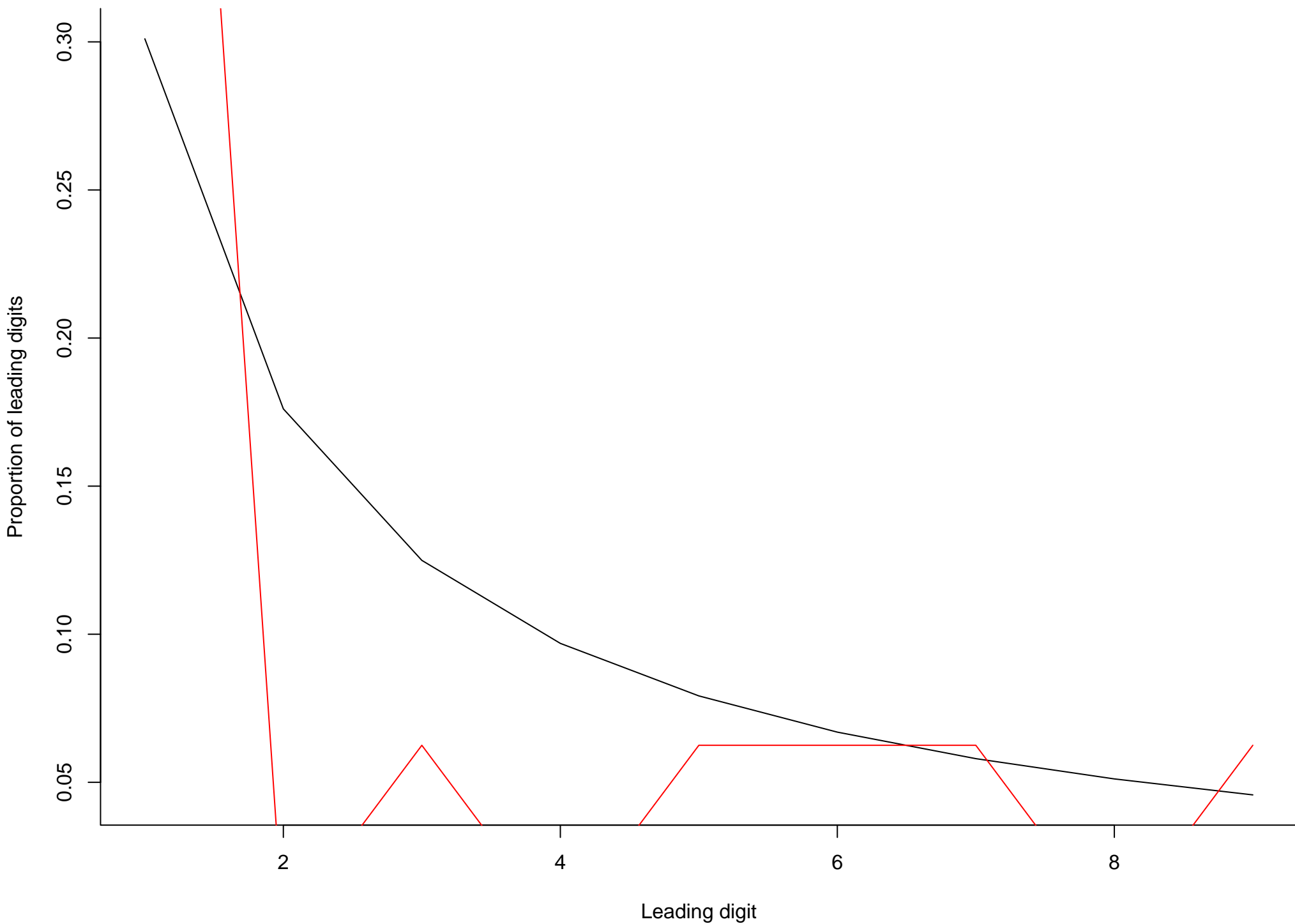
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

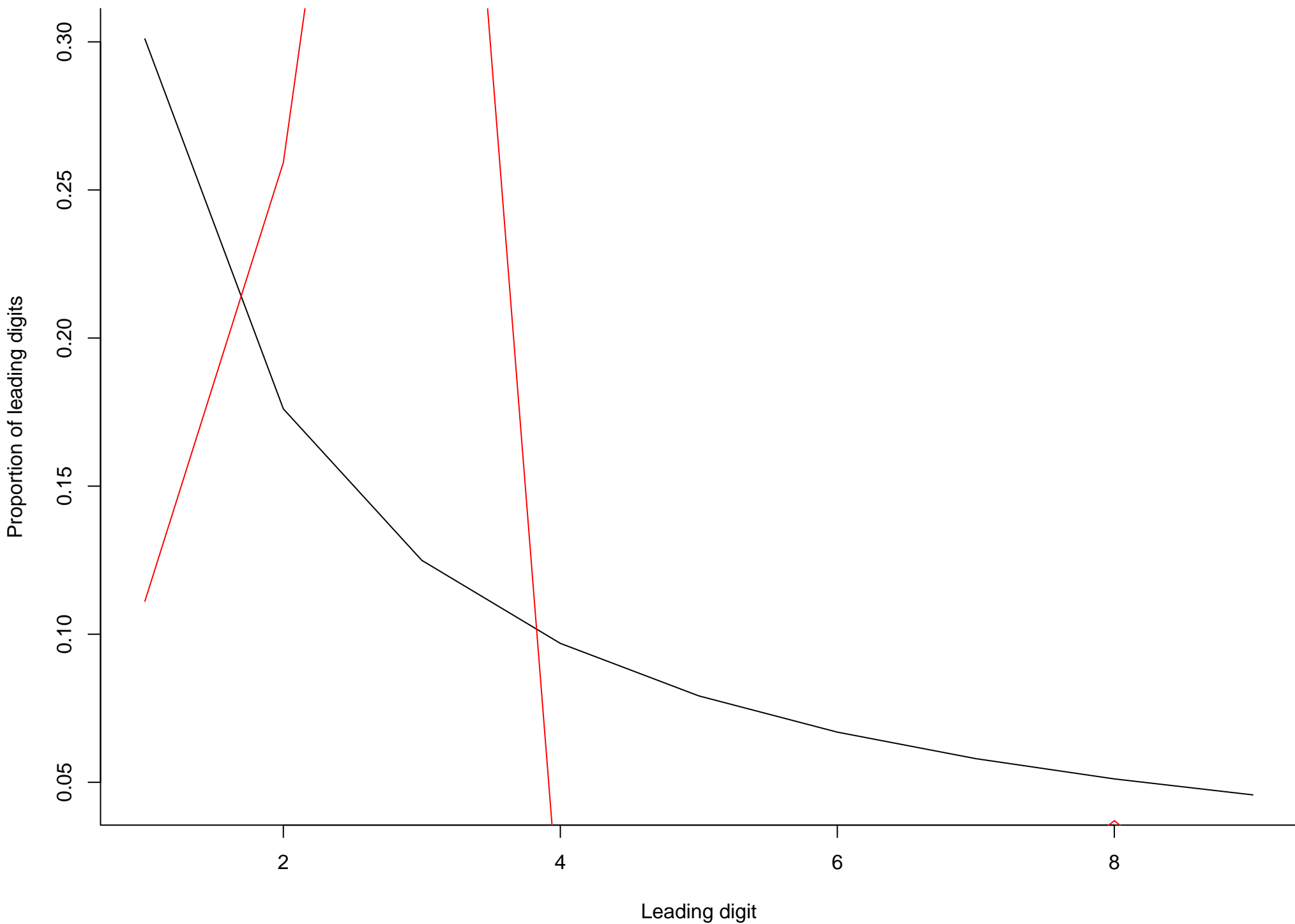


Comparison of leading digits to the Benford distribution

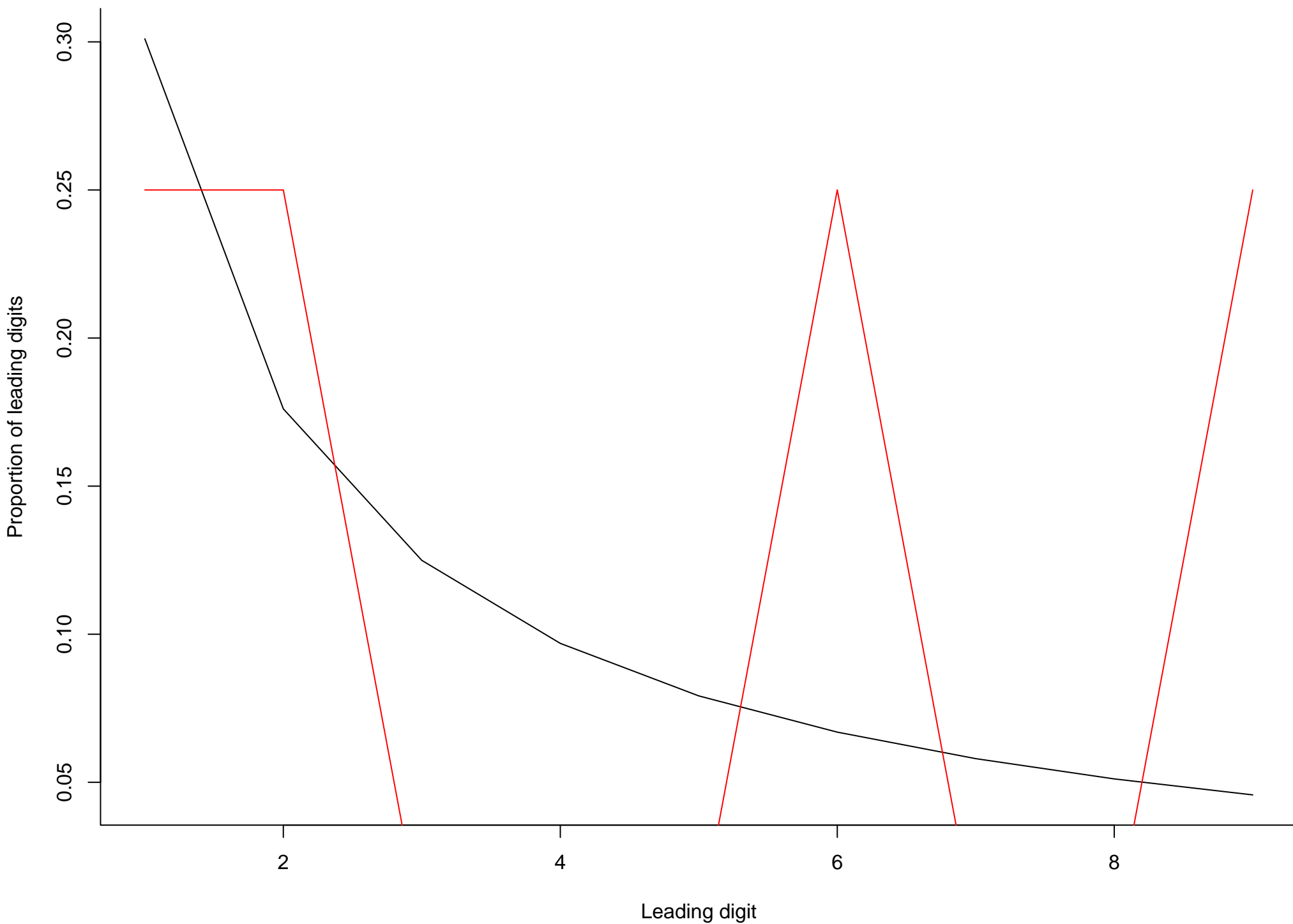




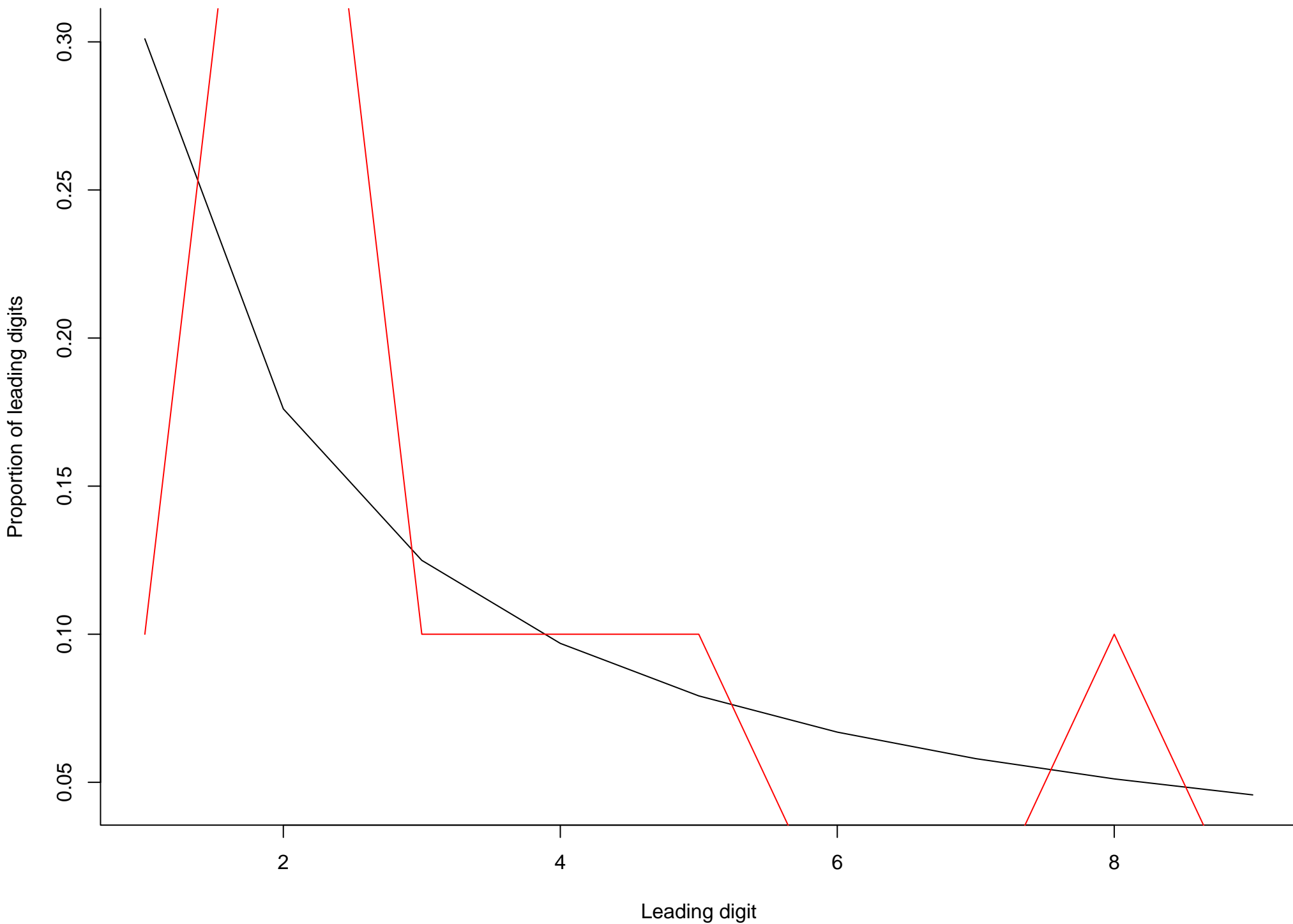
Comparison of leading digits to the Benford distribution



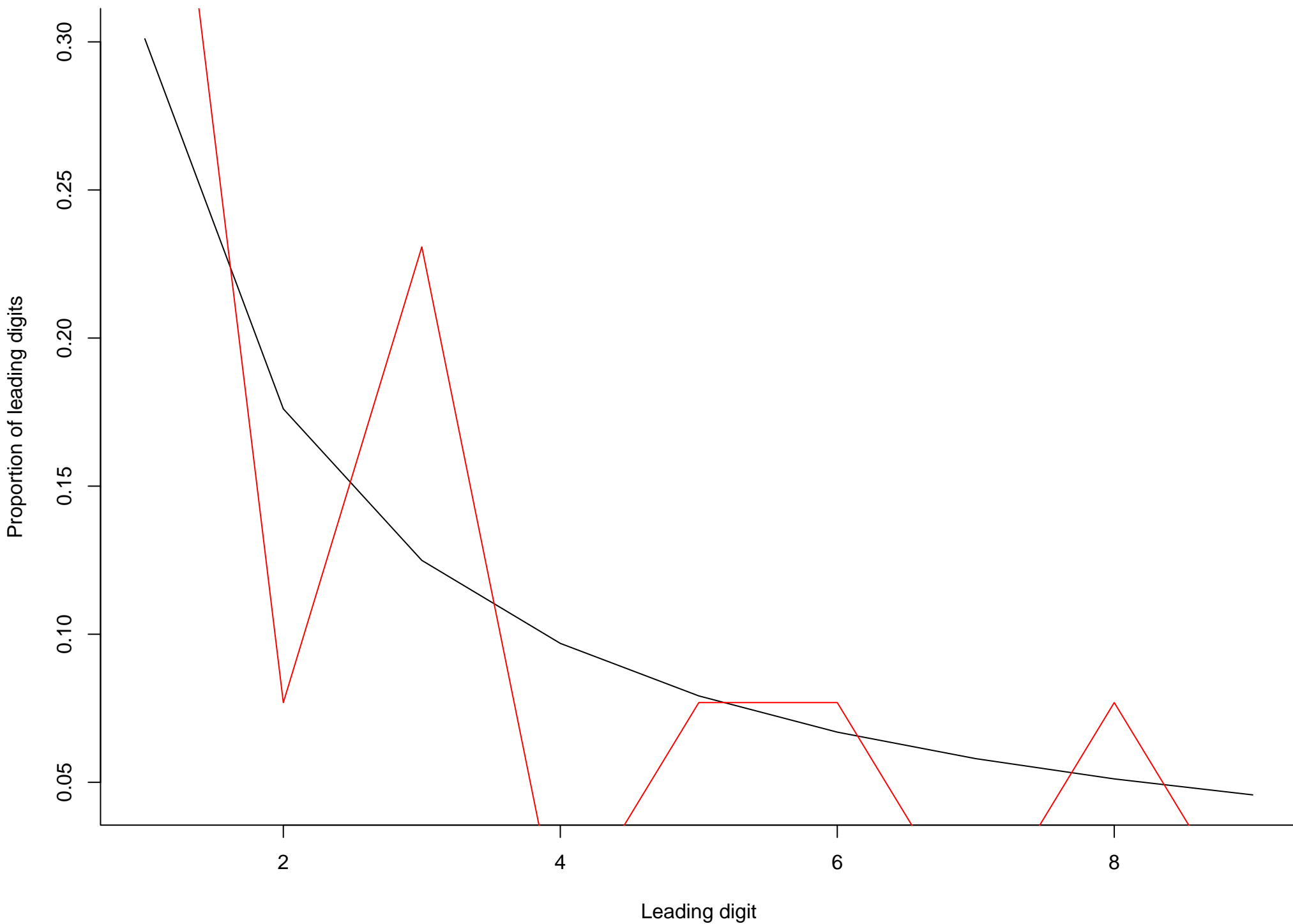
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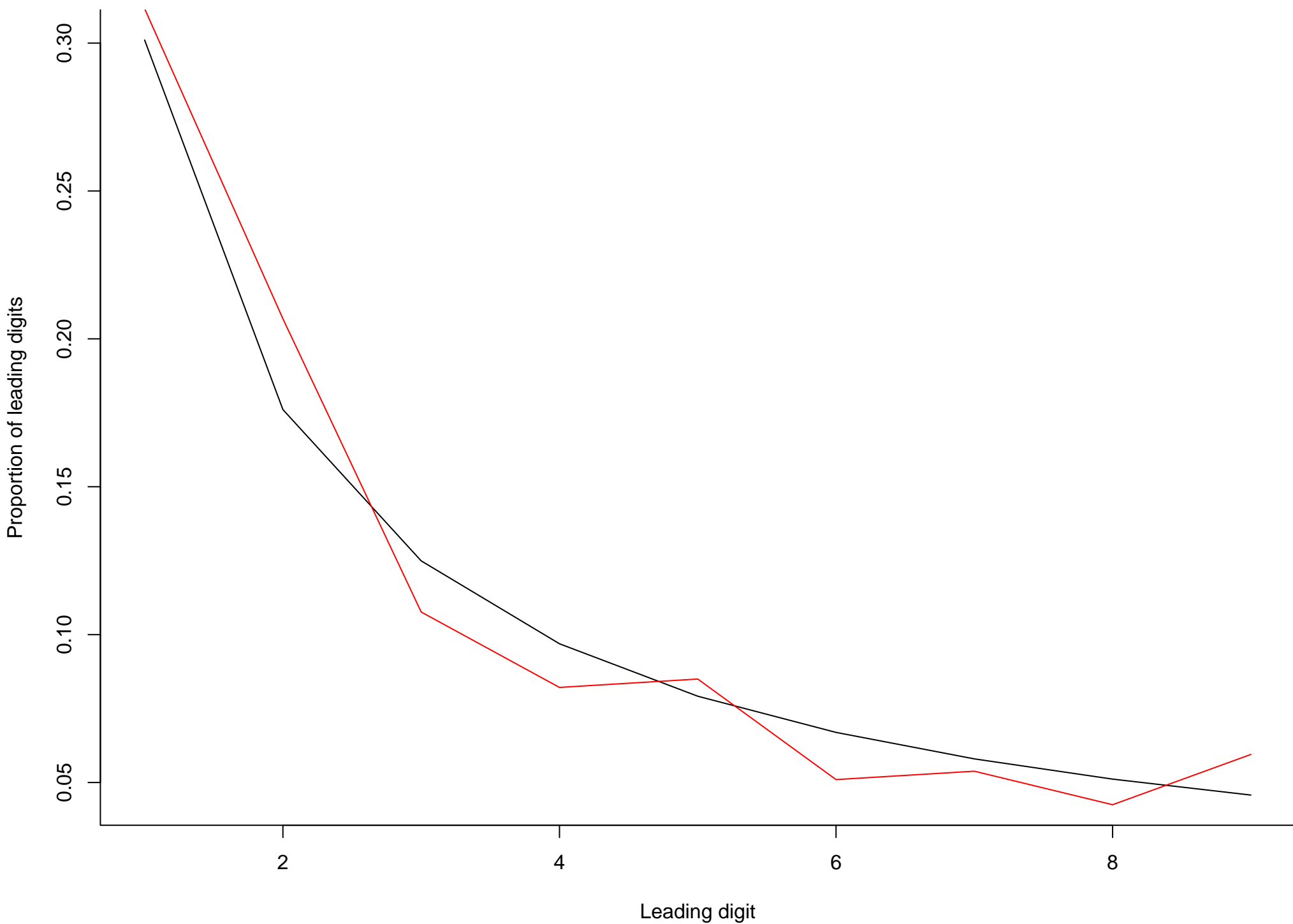
Comparison of leading digits to the Benford distribution



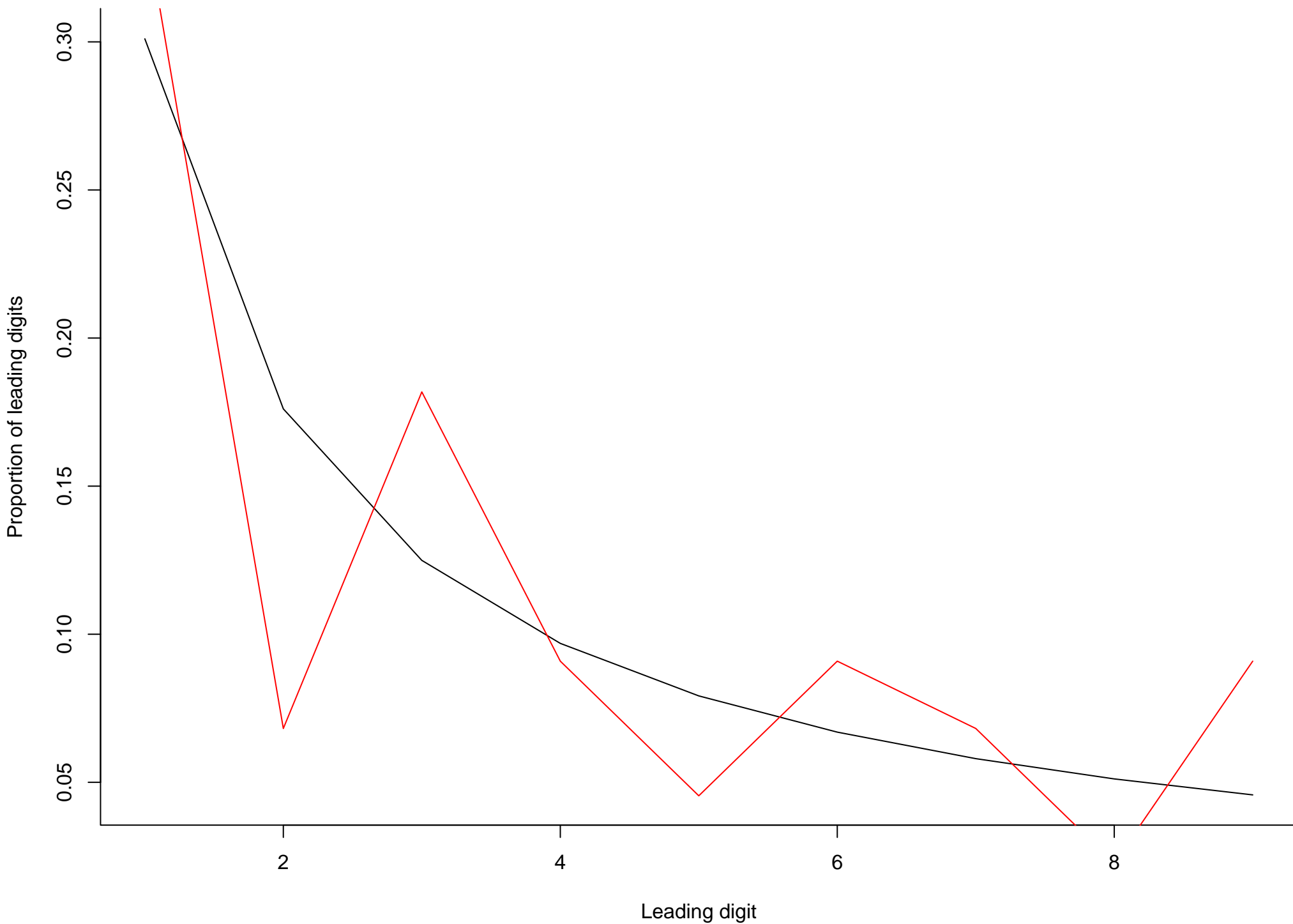
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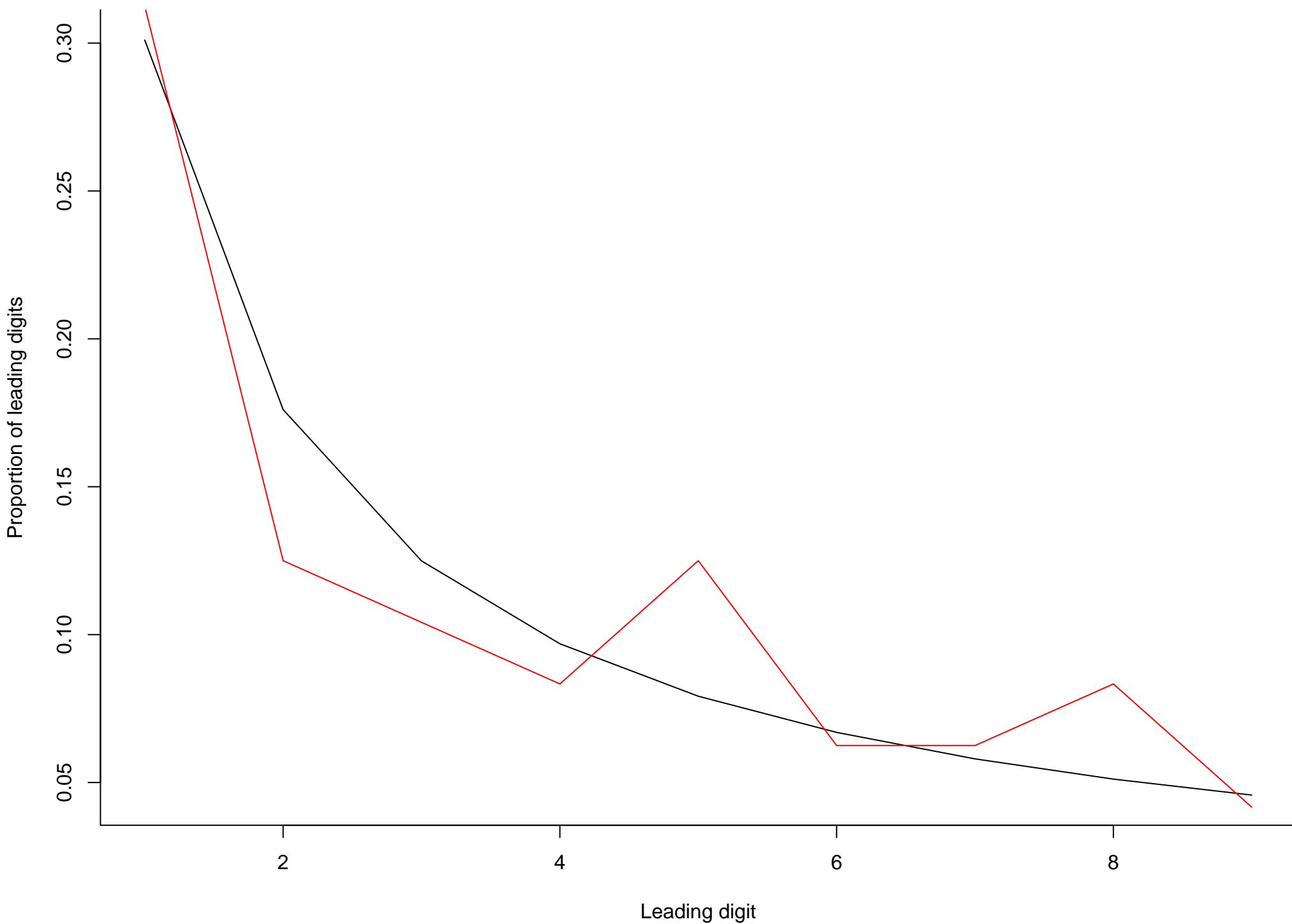
Comparison of leading digits to the Benford distribution



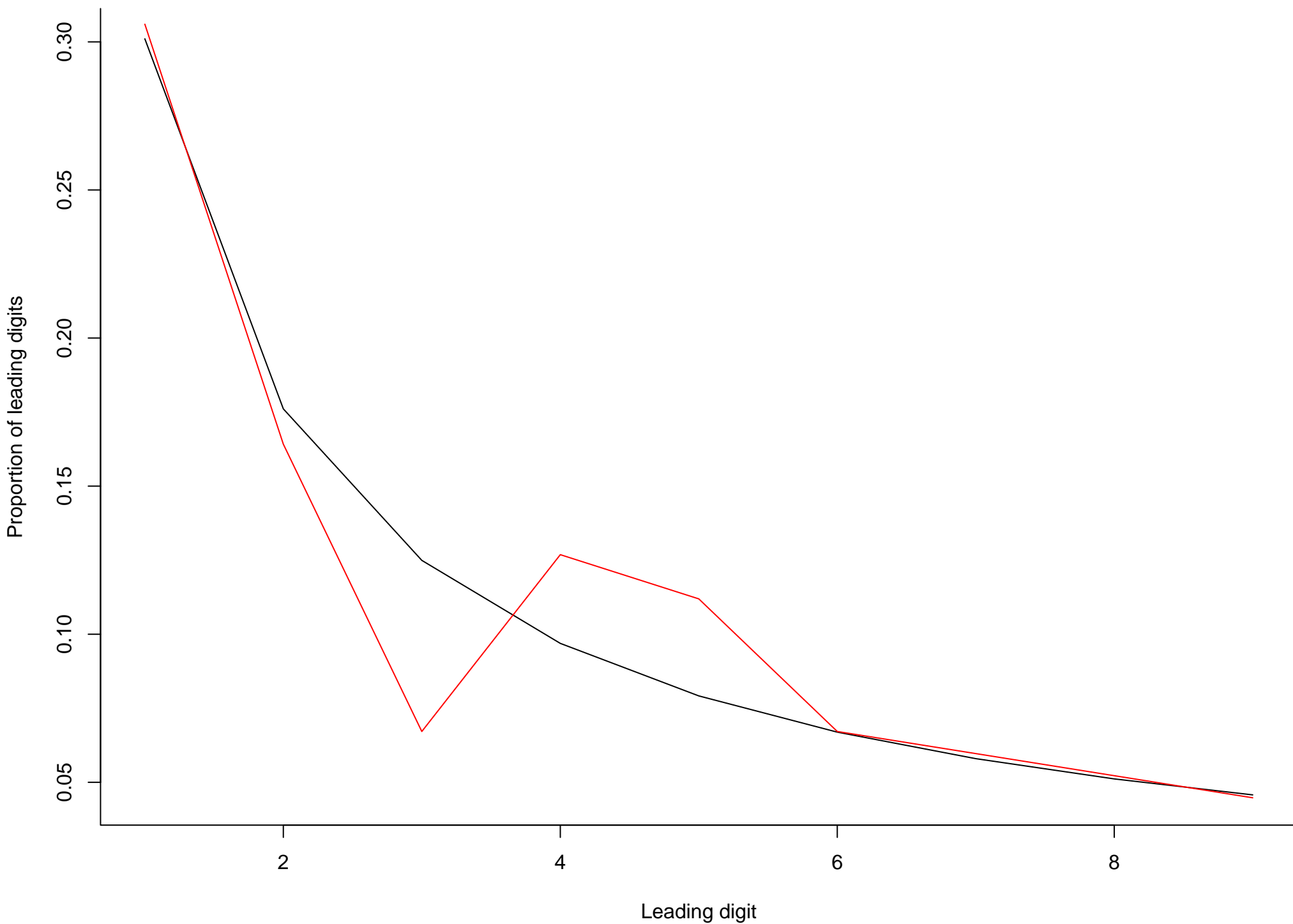
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

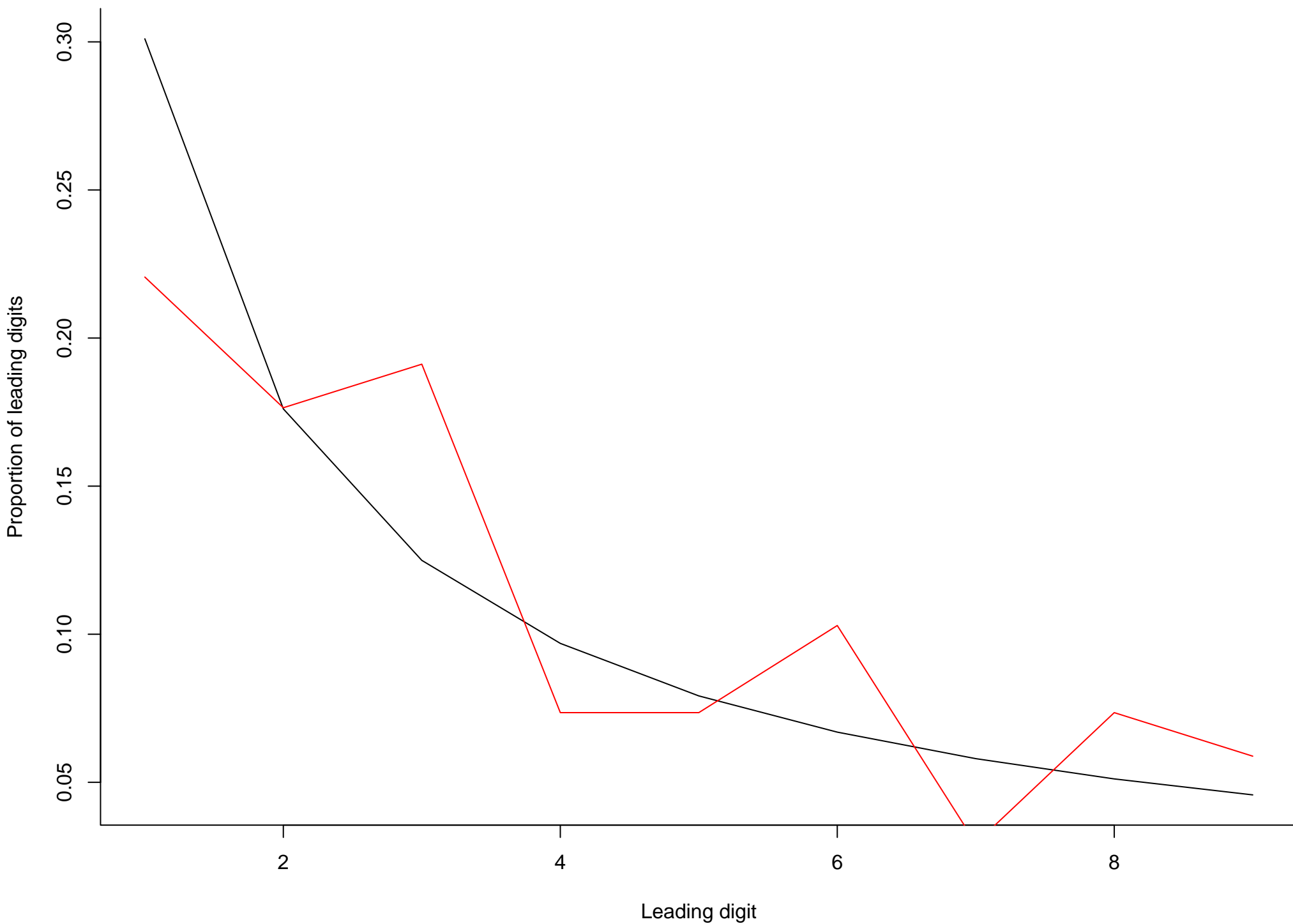


Comparison of leading digits to the Benford distribution

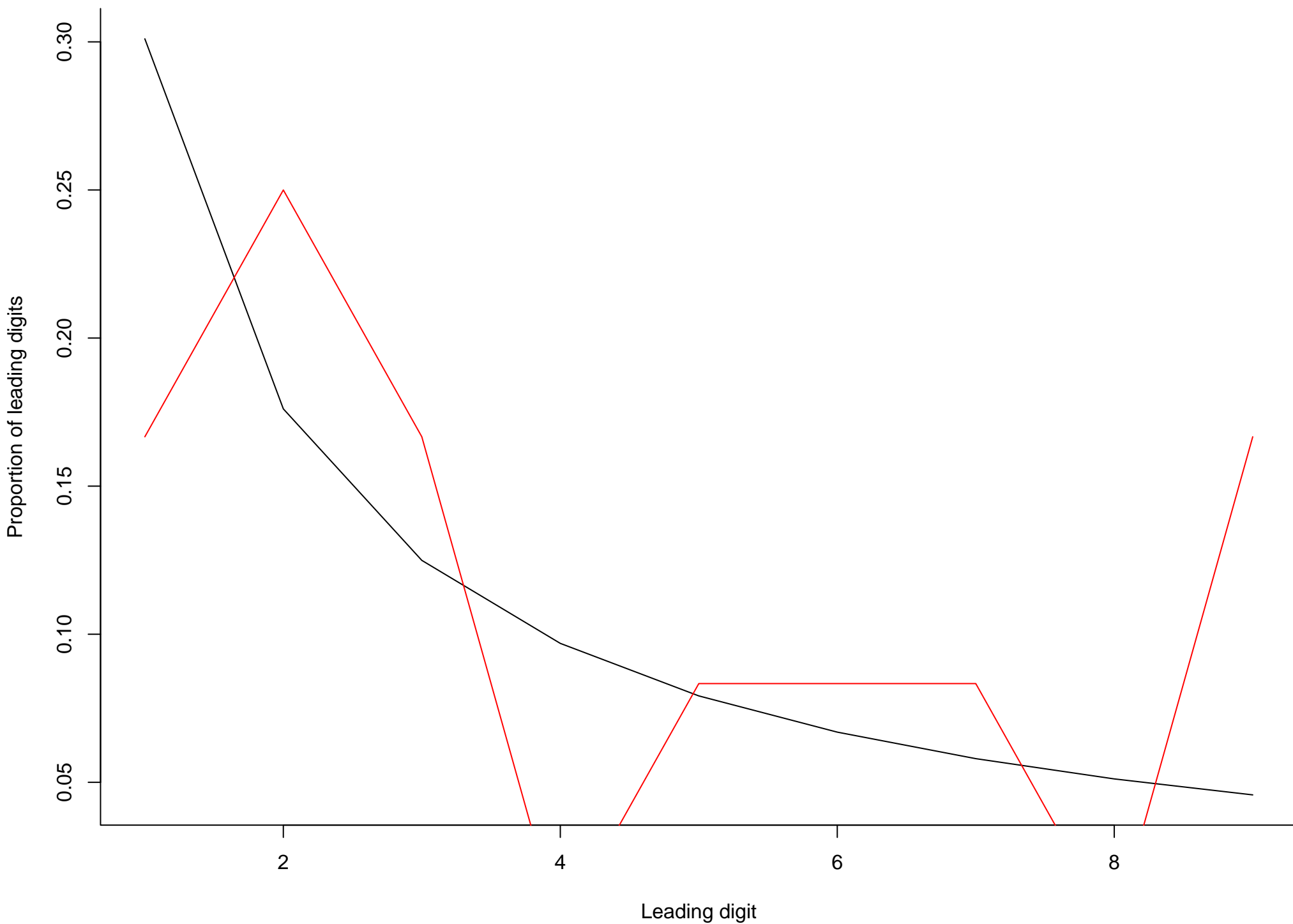




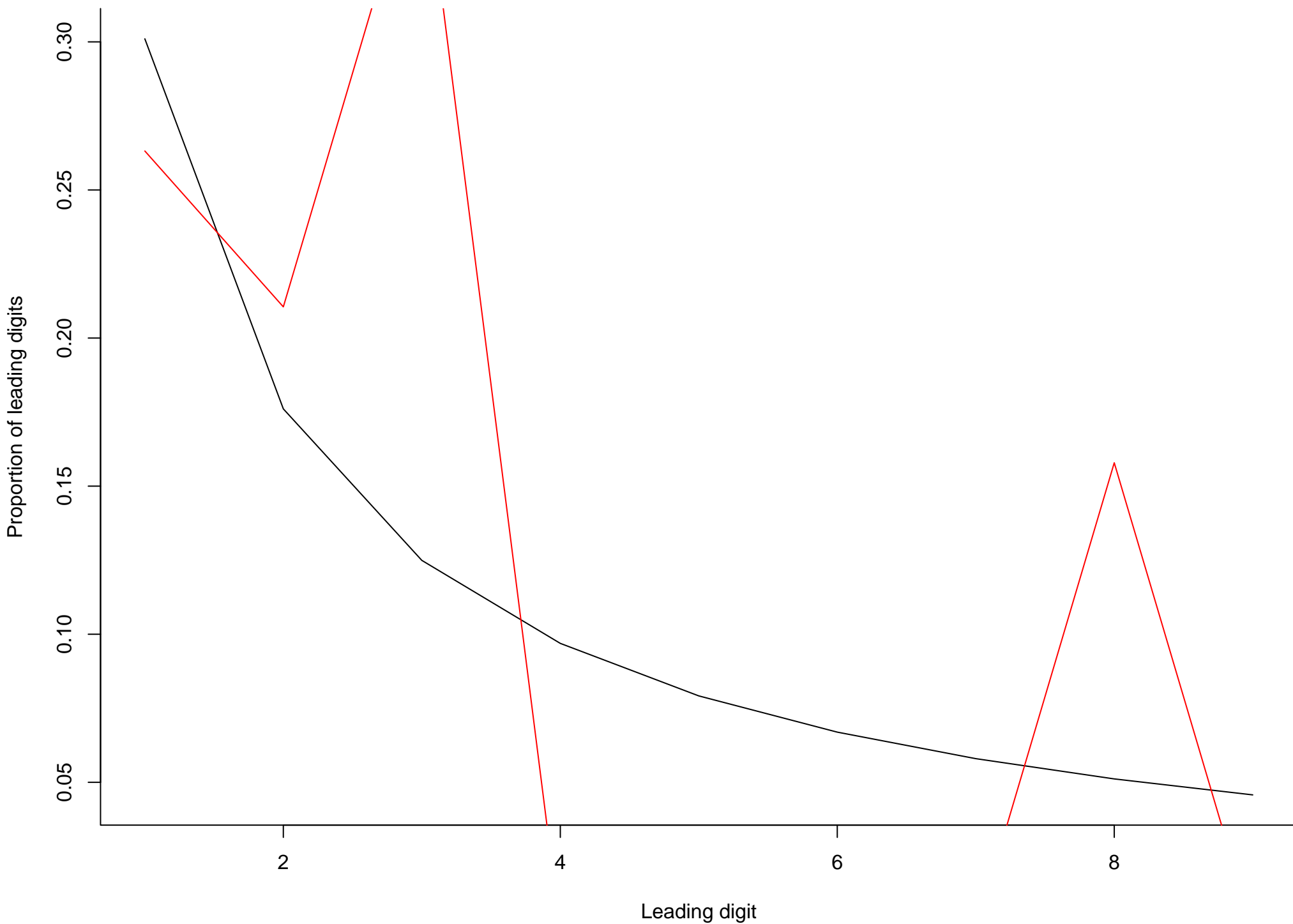
Comparison of leading digits to the Benford distribution



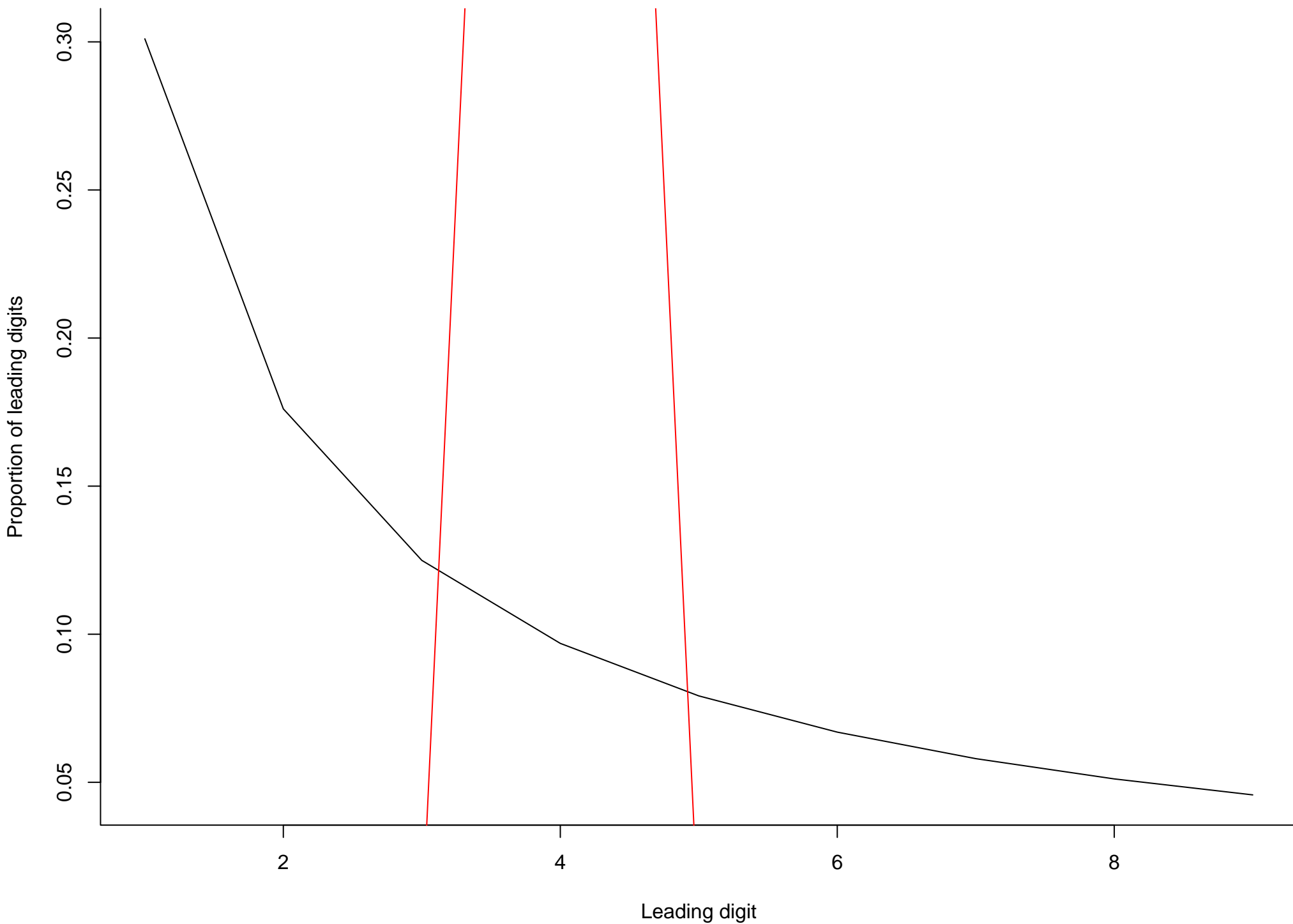
Comparison of leading digits to the Benford distribution



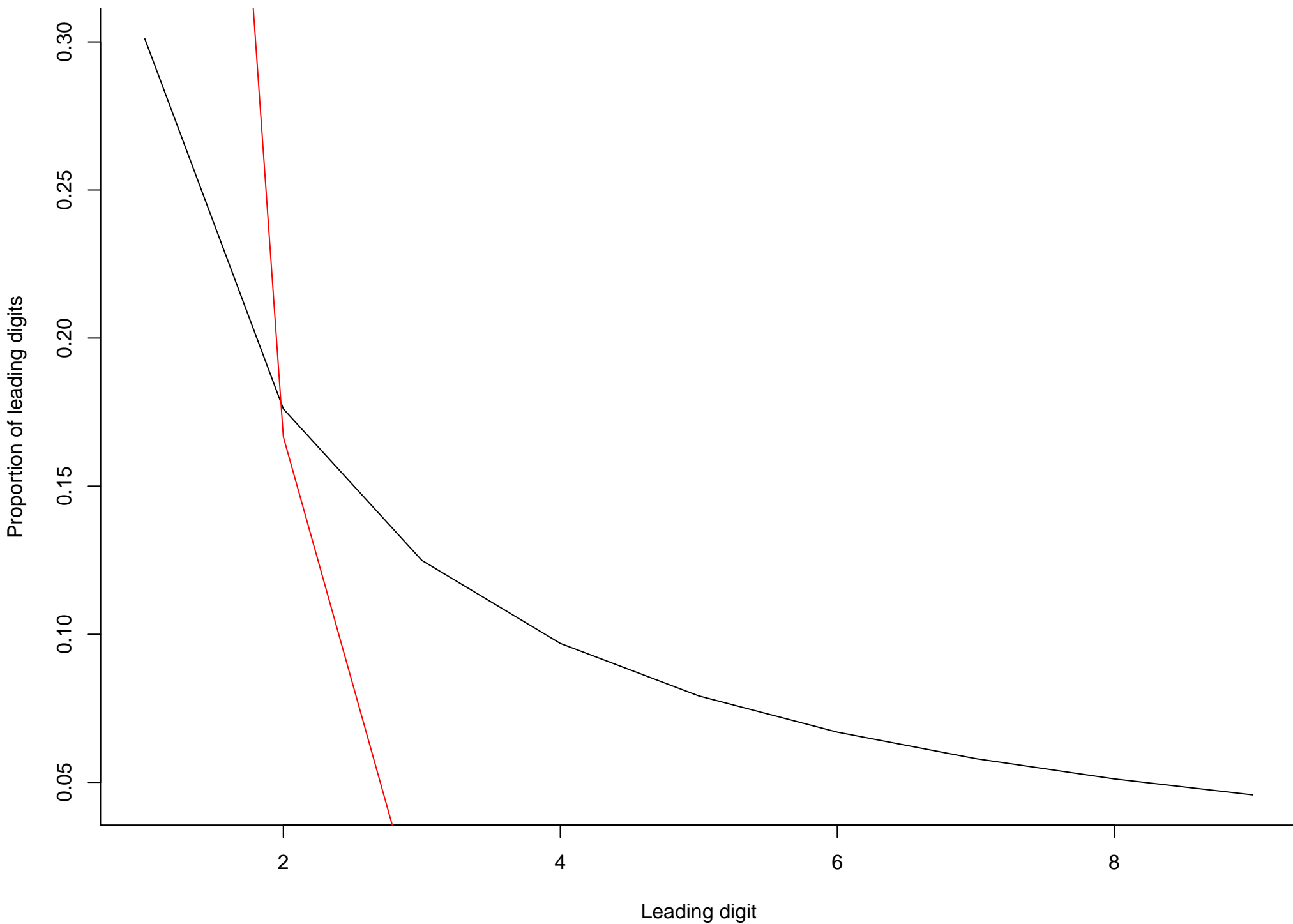
Comparison of leading digits to the Benford distribution



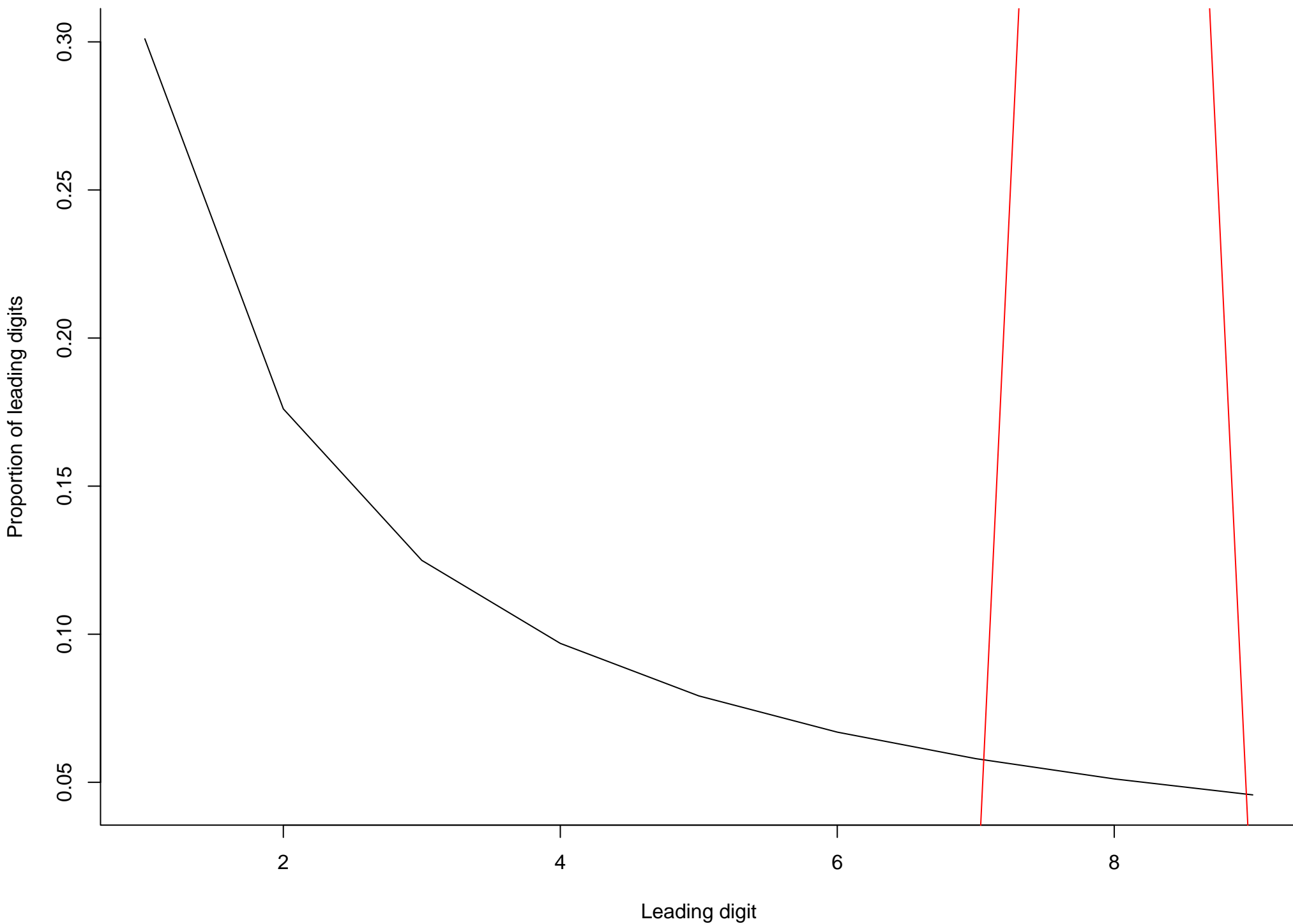
Comparison of leading digits to the Benford distribution



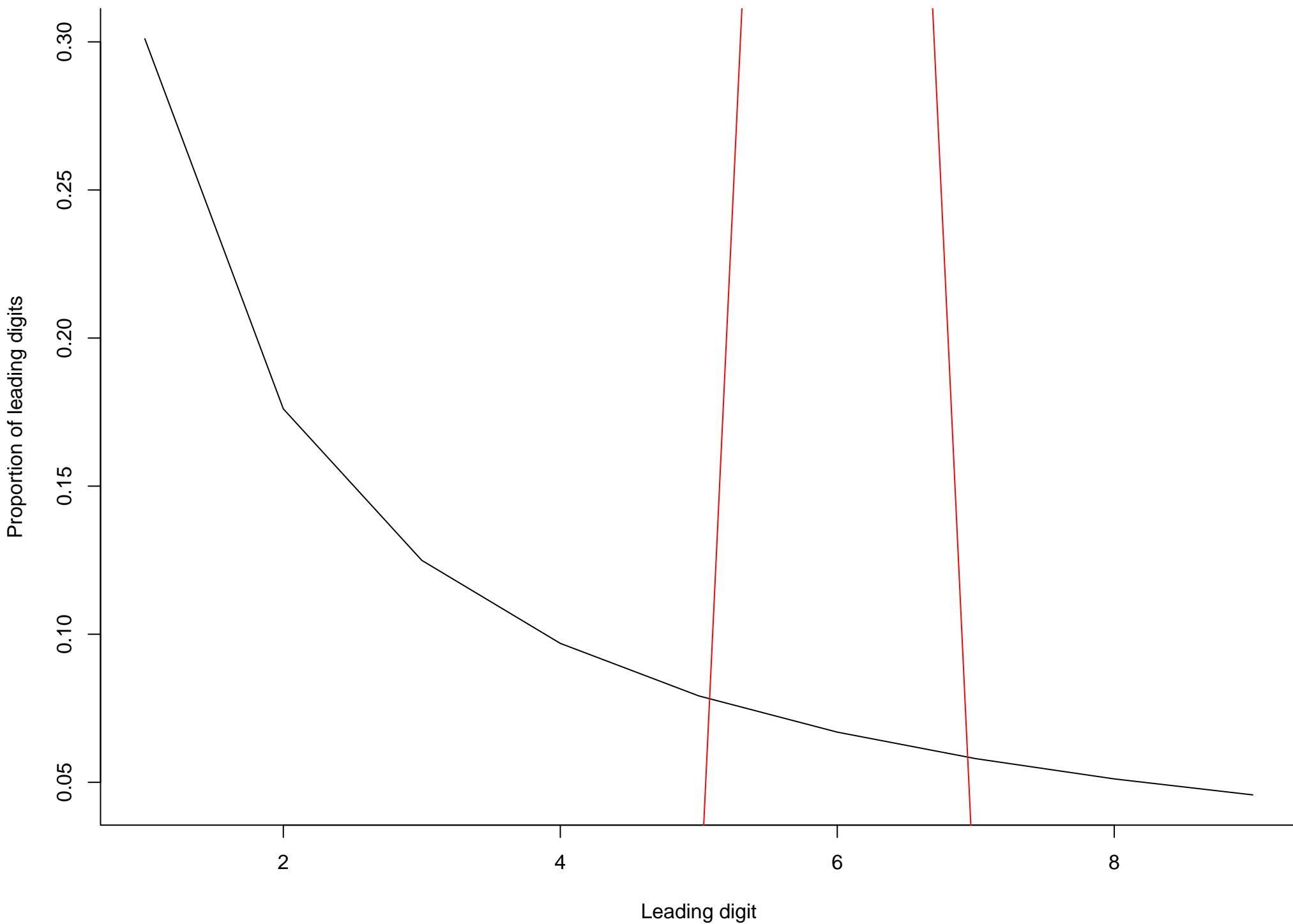
Comparison of leading digits to the Benford distribution



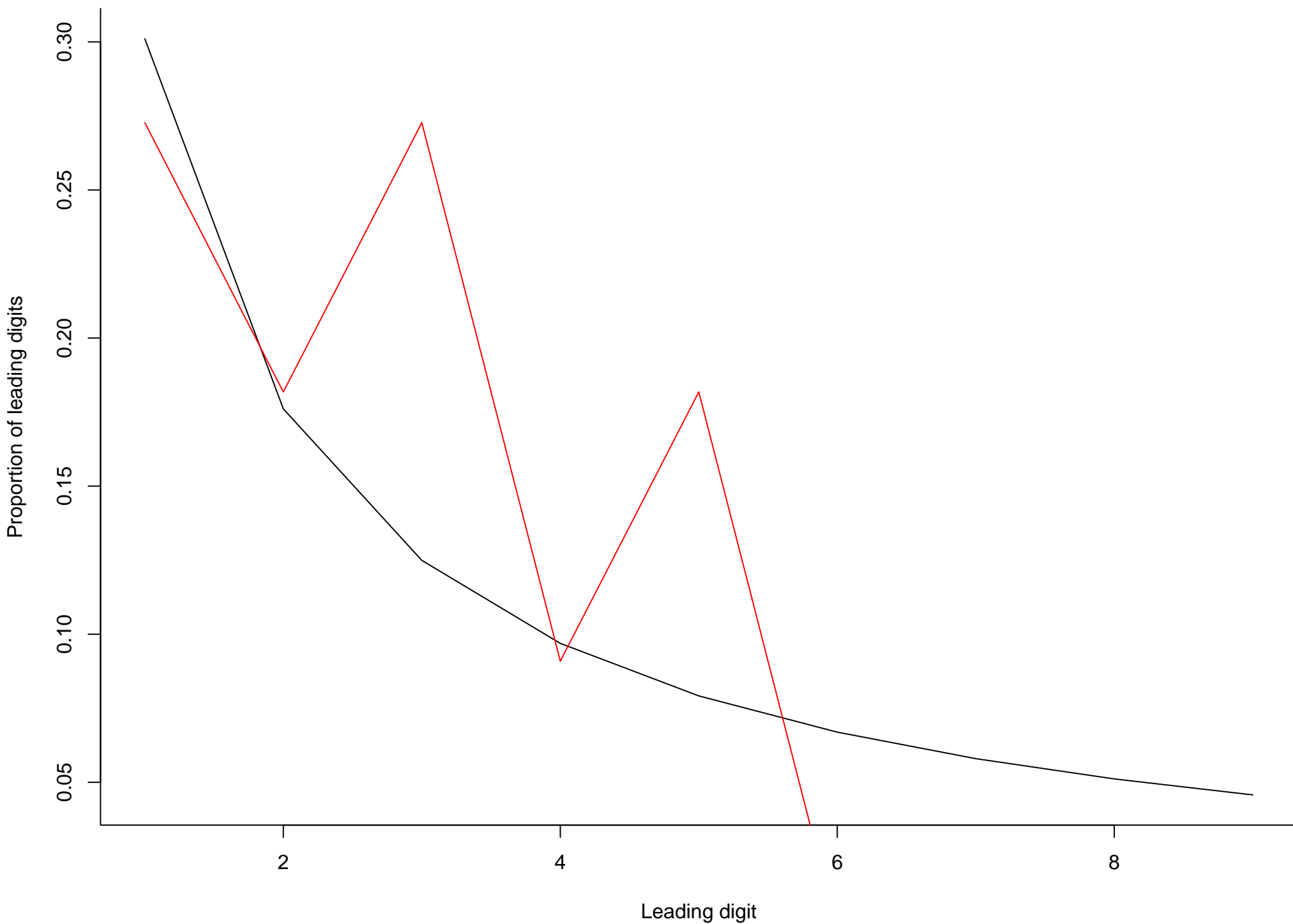
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

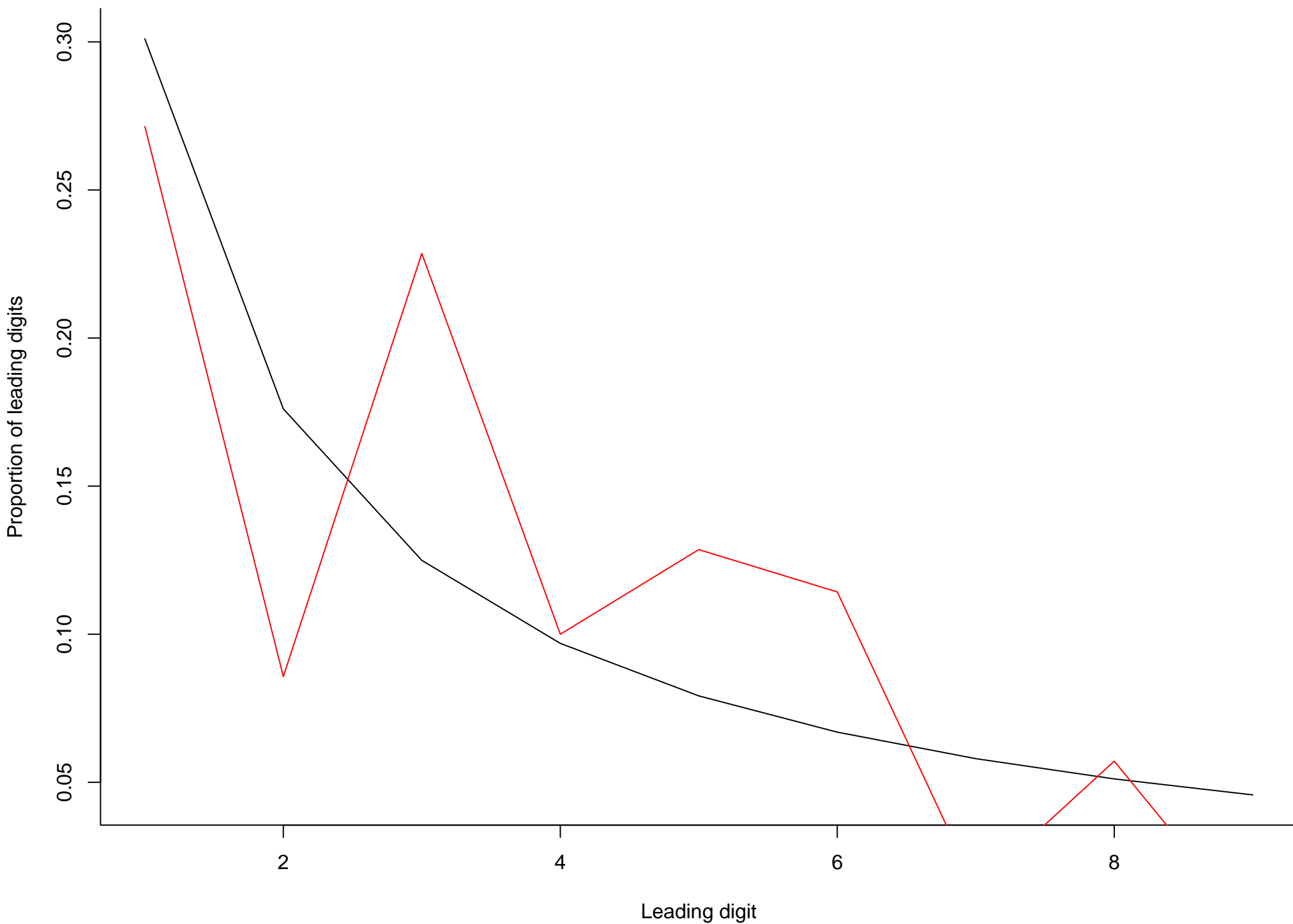


Comparison of leading digits to the Benford distribution

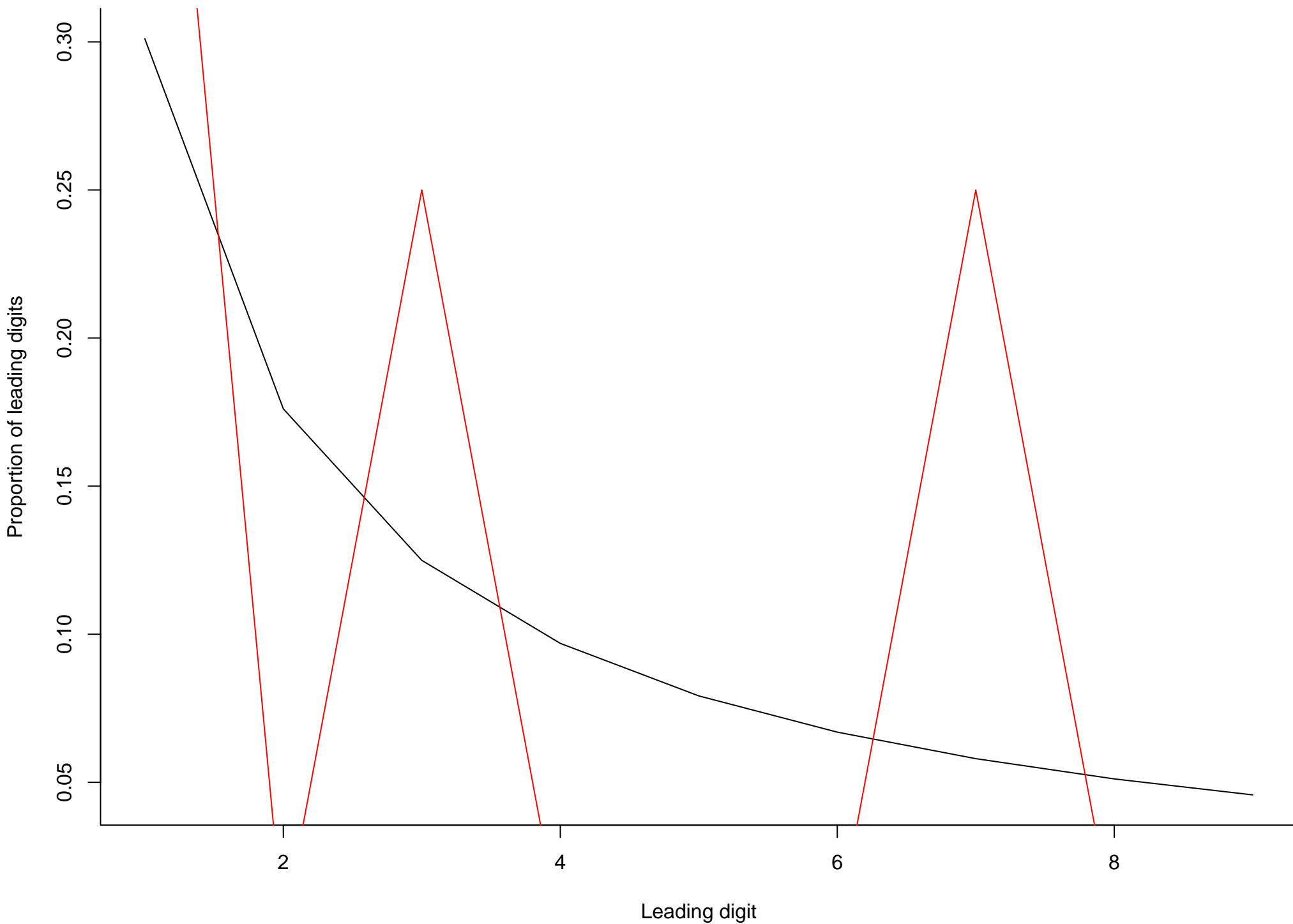




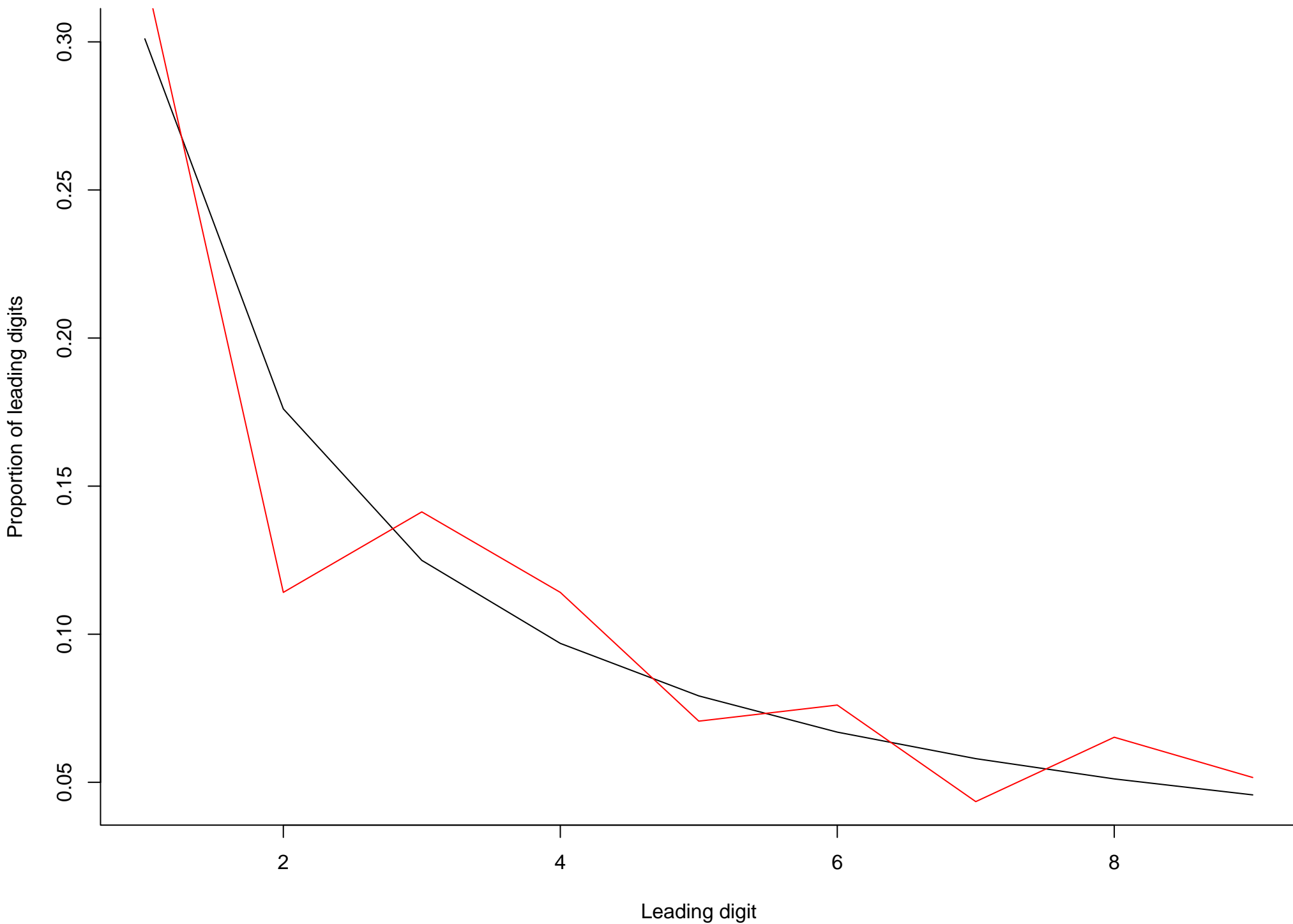
Comparison of leading digits to the Benford distribution



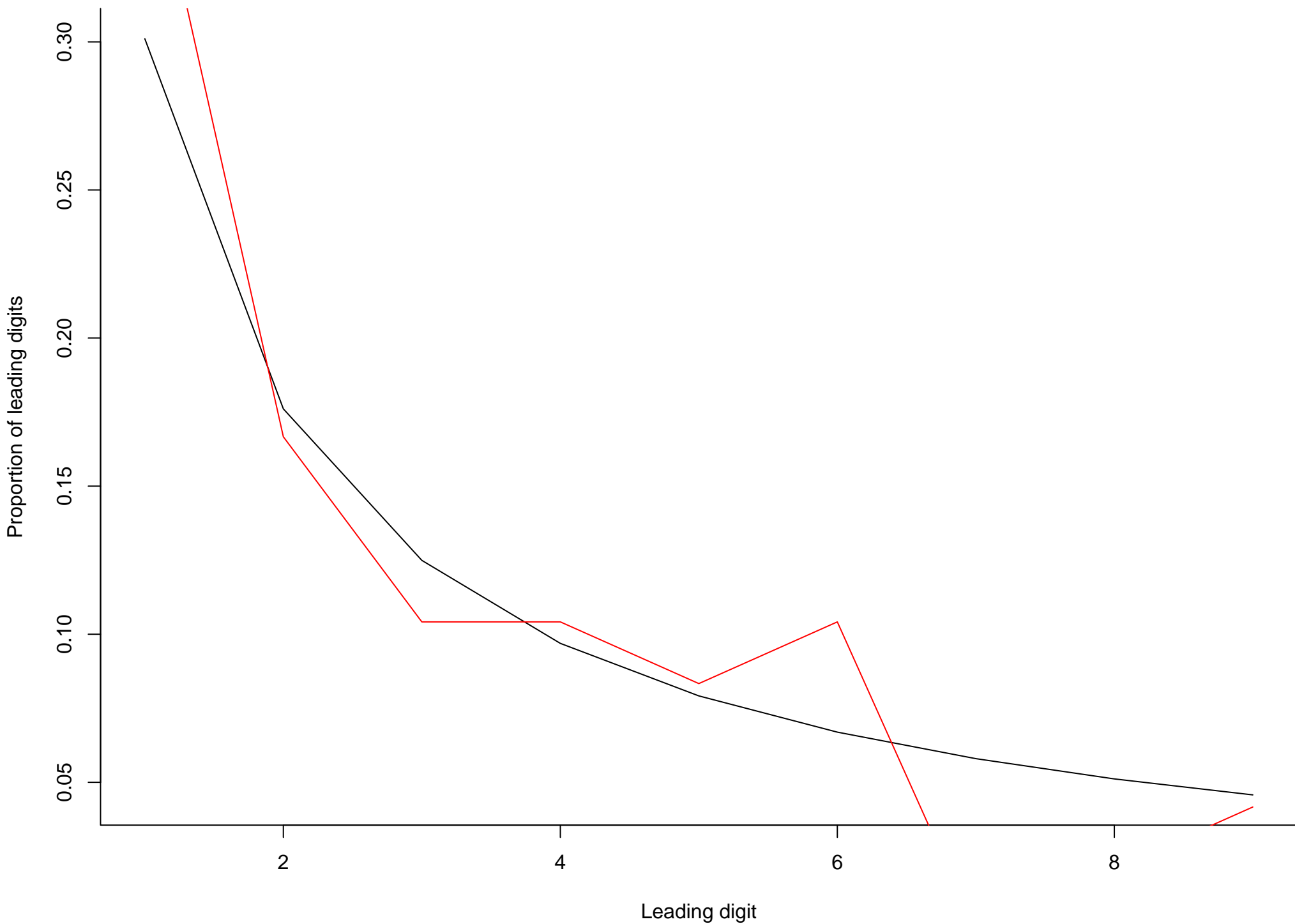
Comparison of leading digits to the Benford distribution



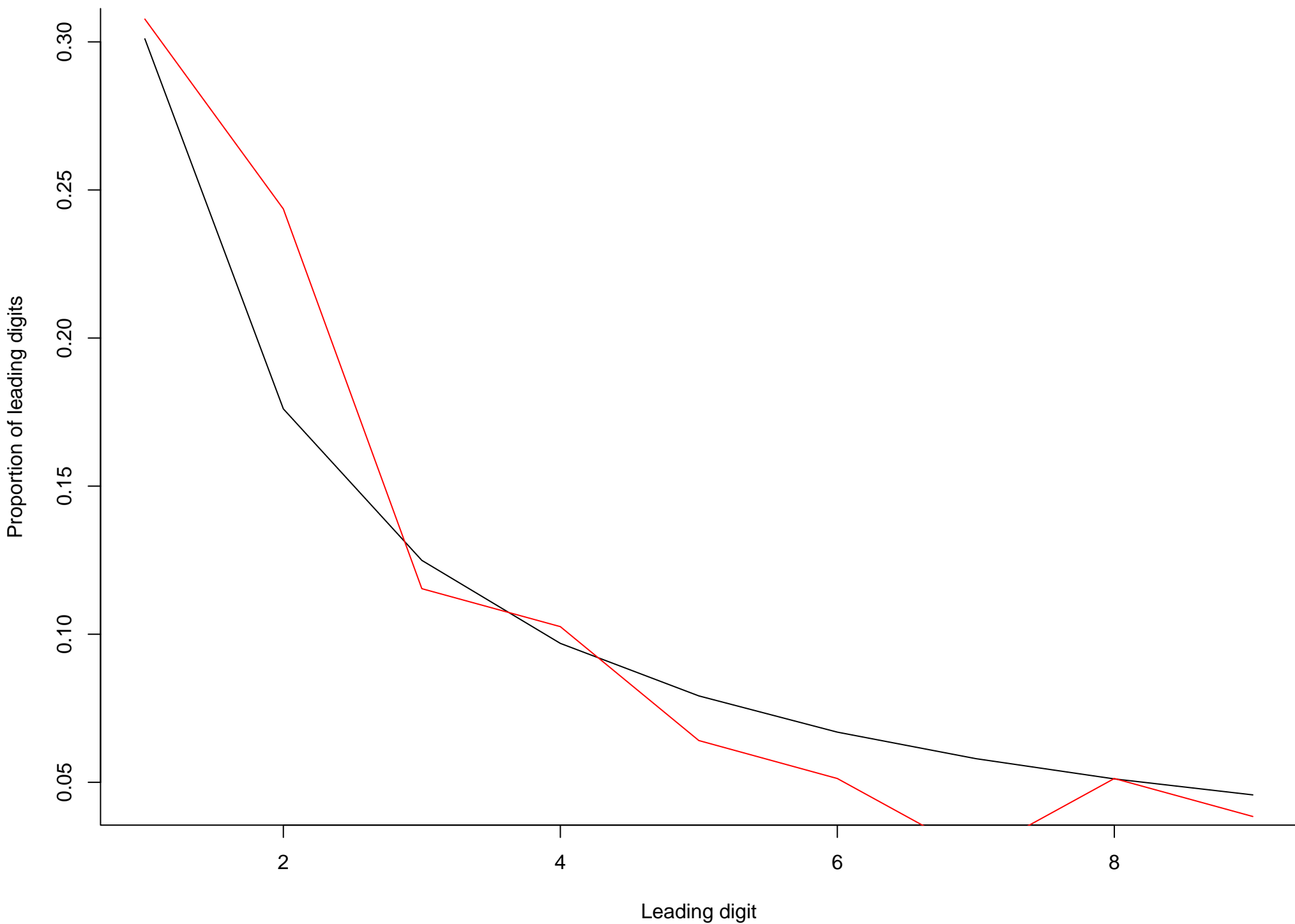
Comparison of leading digits to the Benford distribution



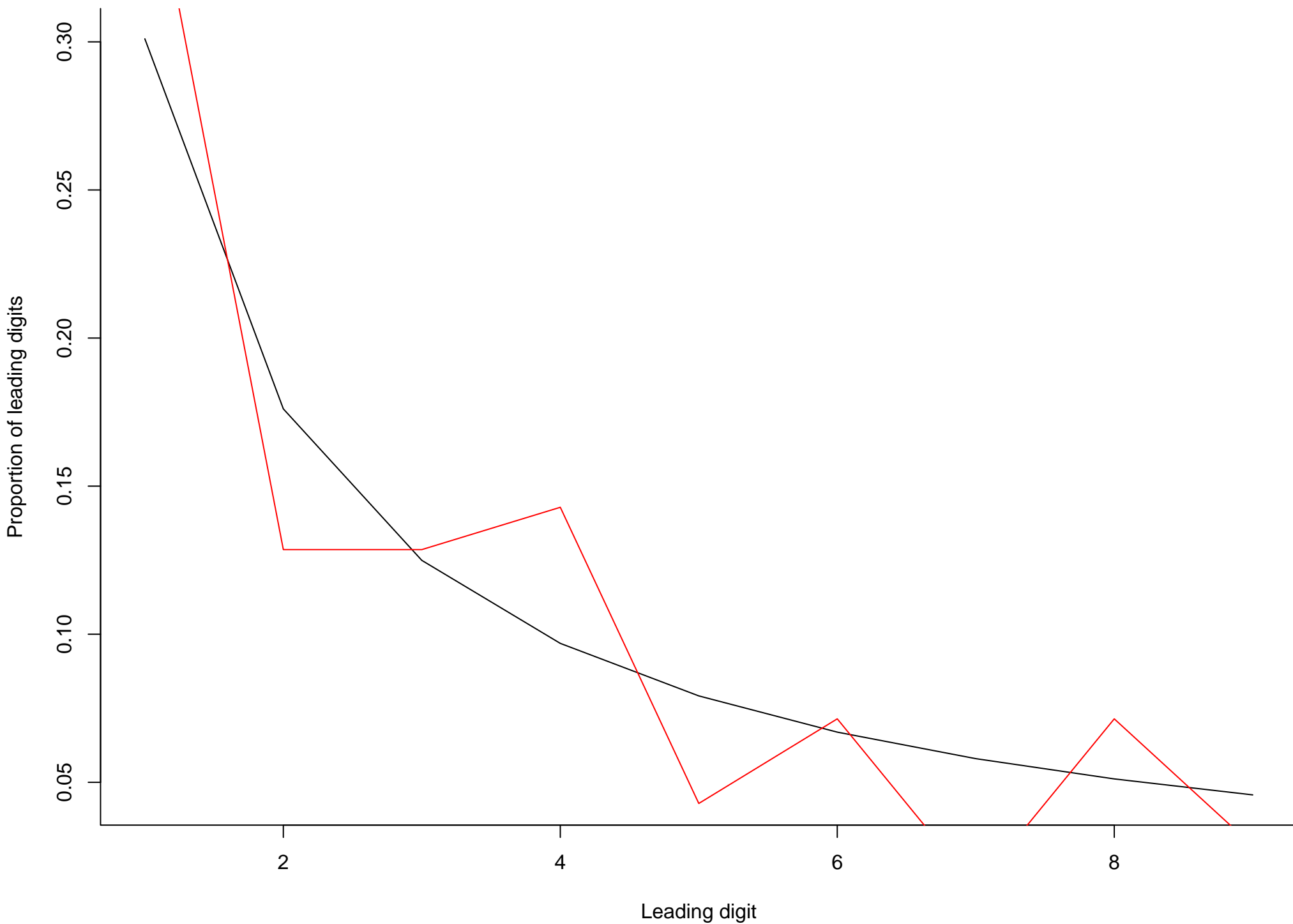
Comparison of leading digits to the Benford distribution



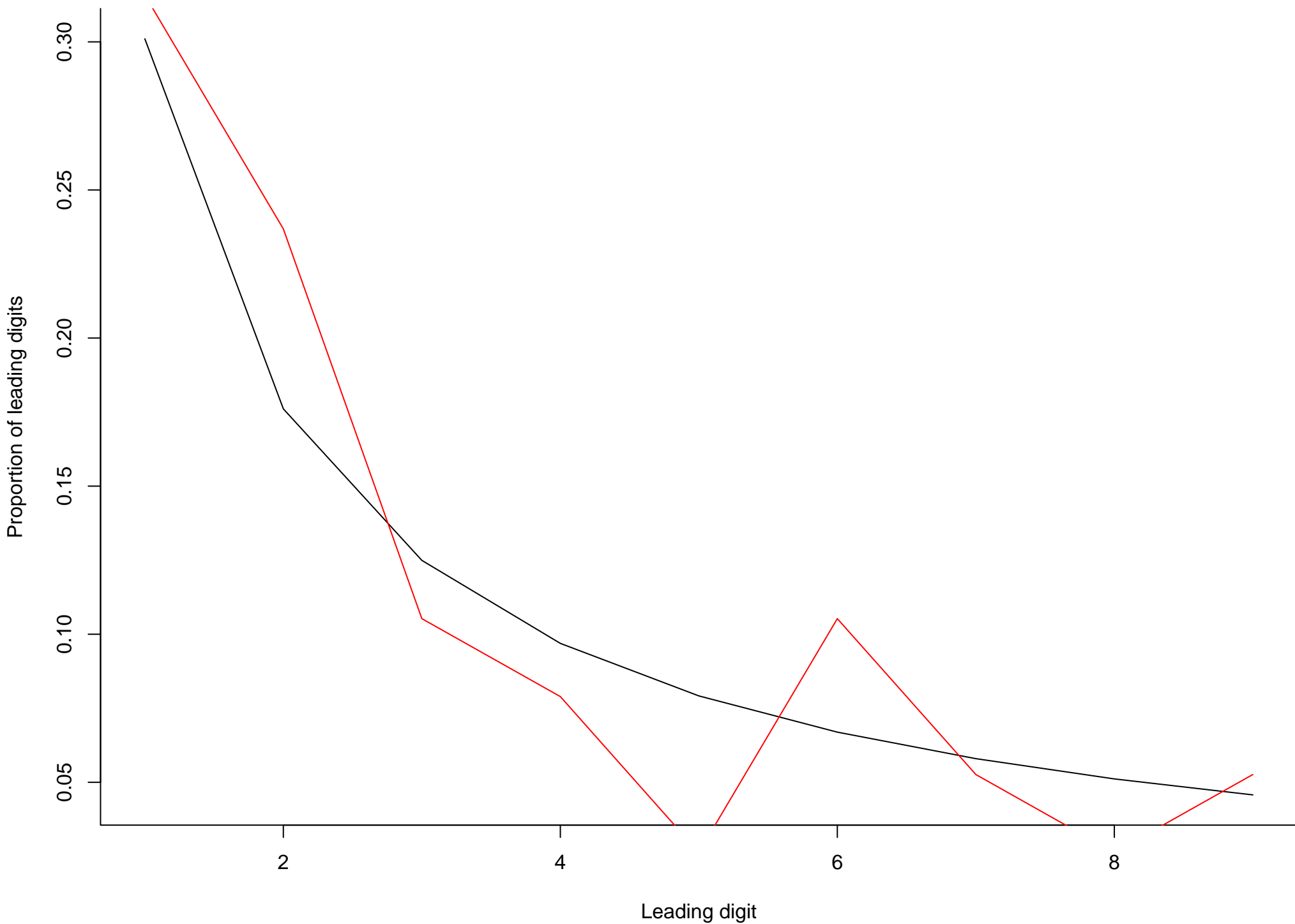
Comparison of leading digits to the Benford distribution



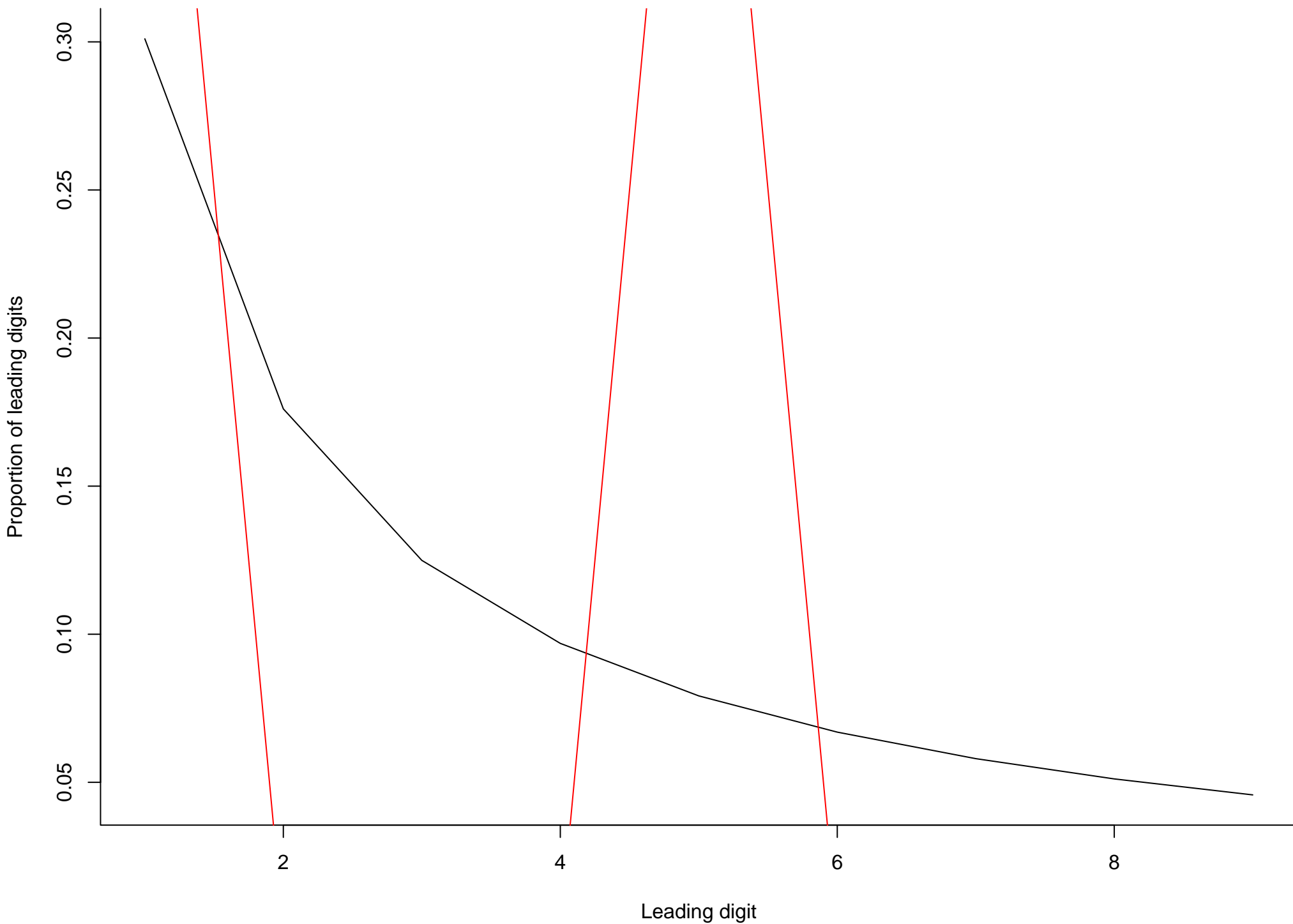
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

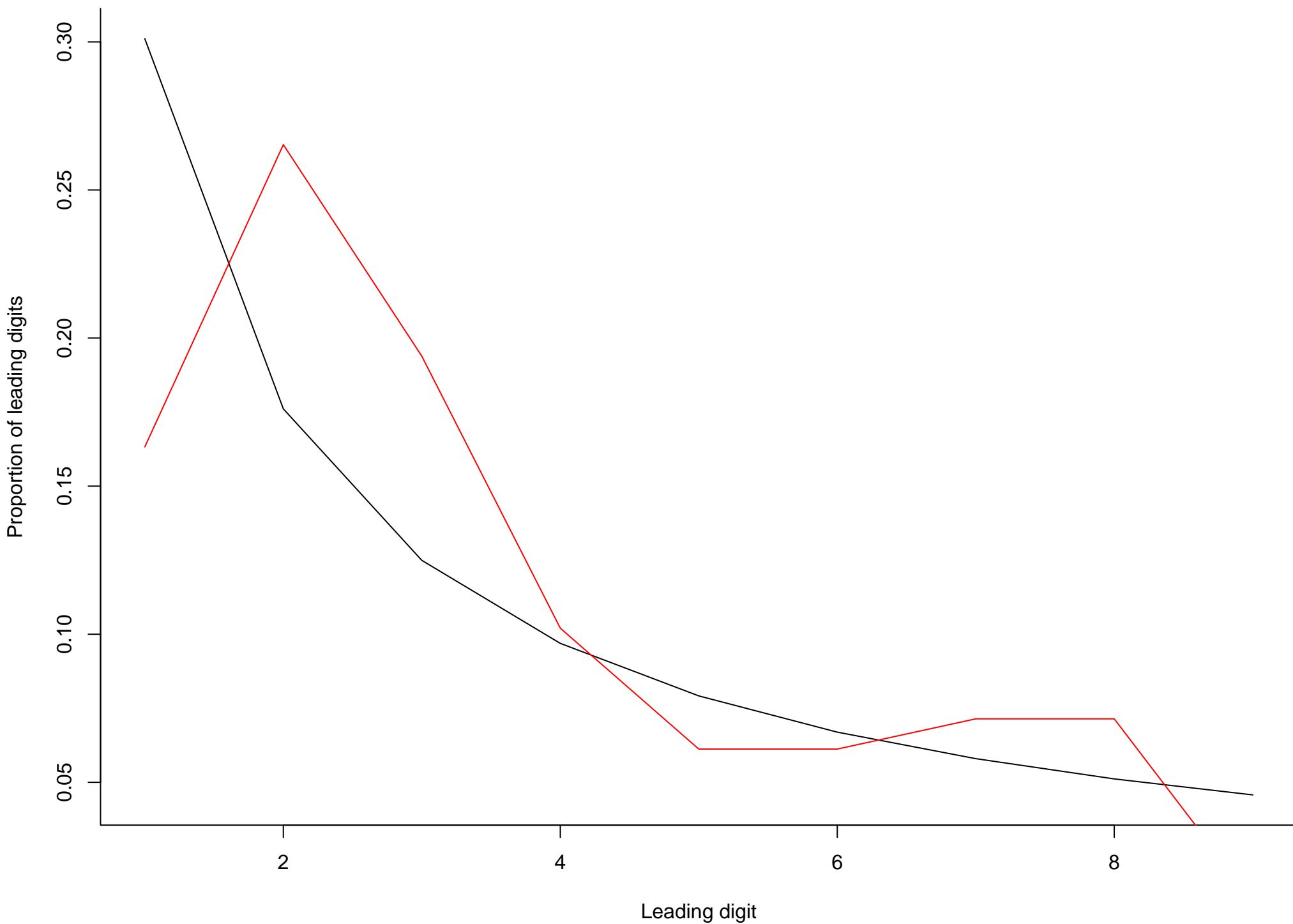


Comparison of leading digits to the Benford distribution

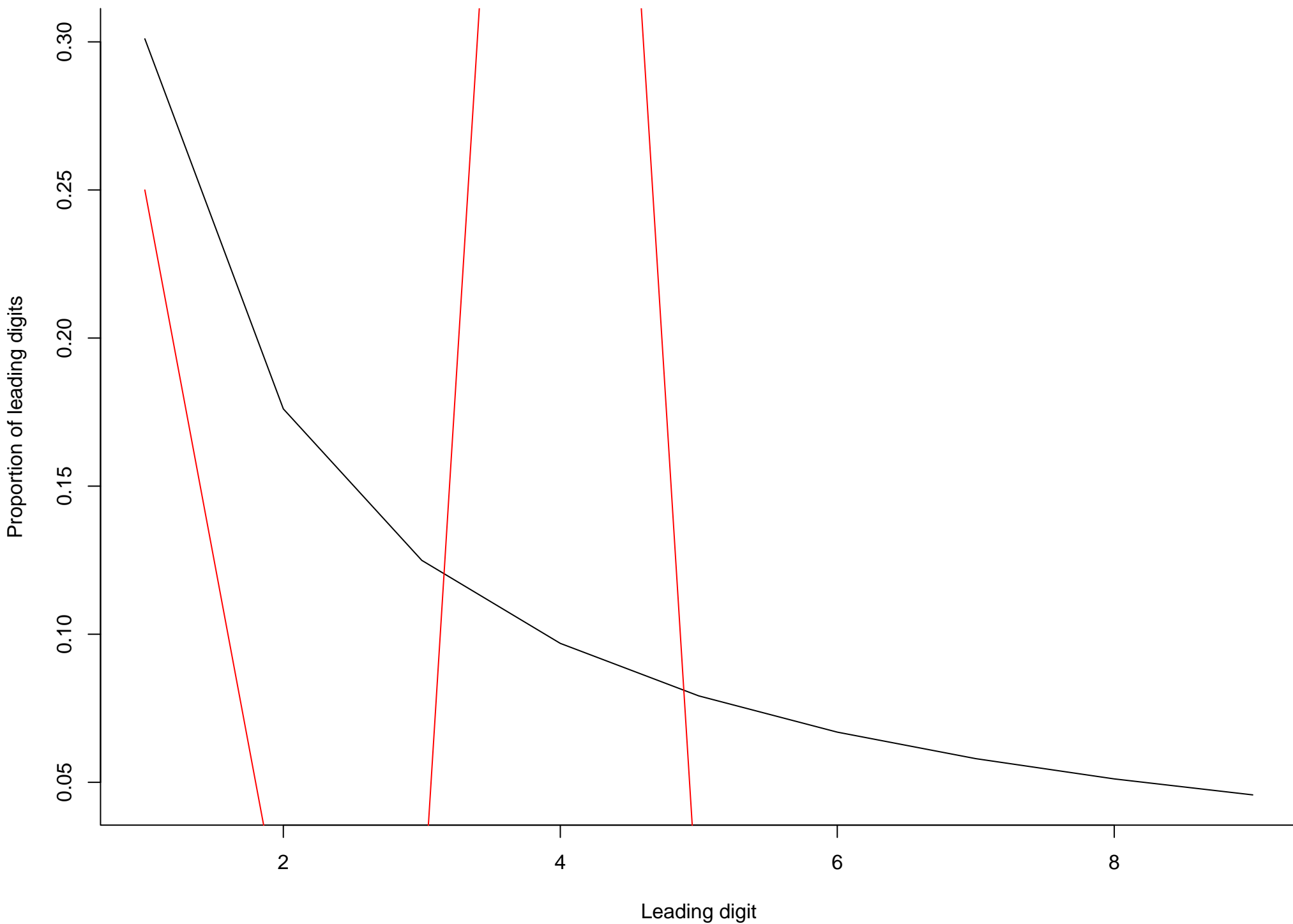




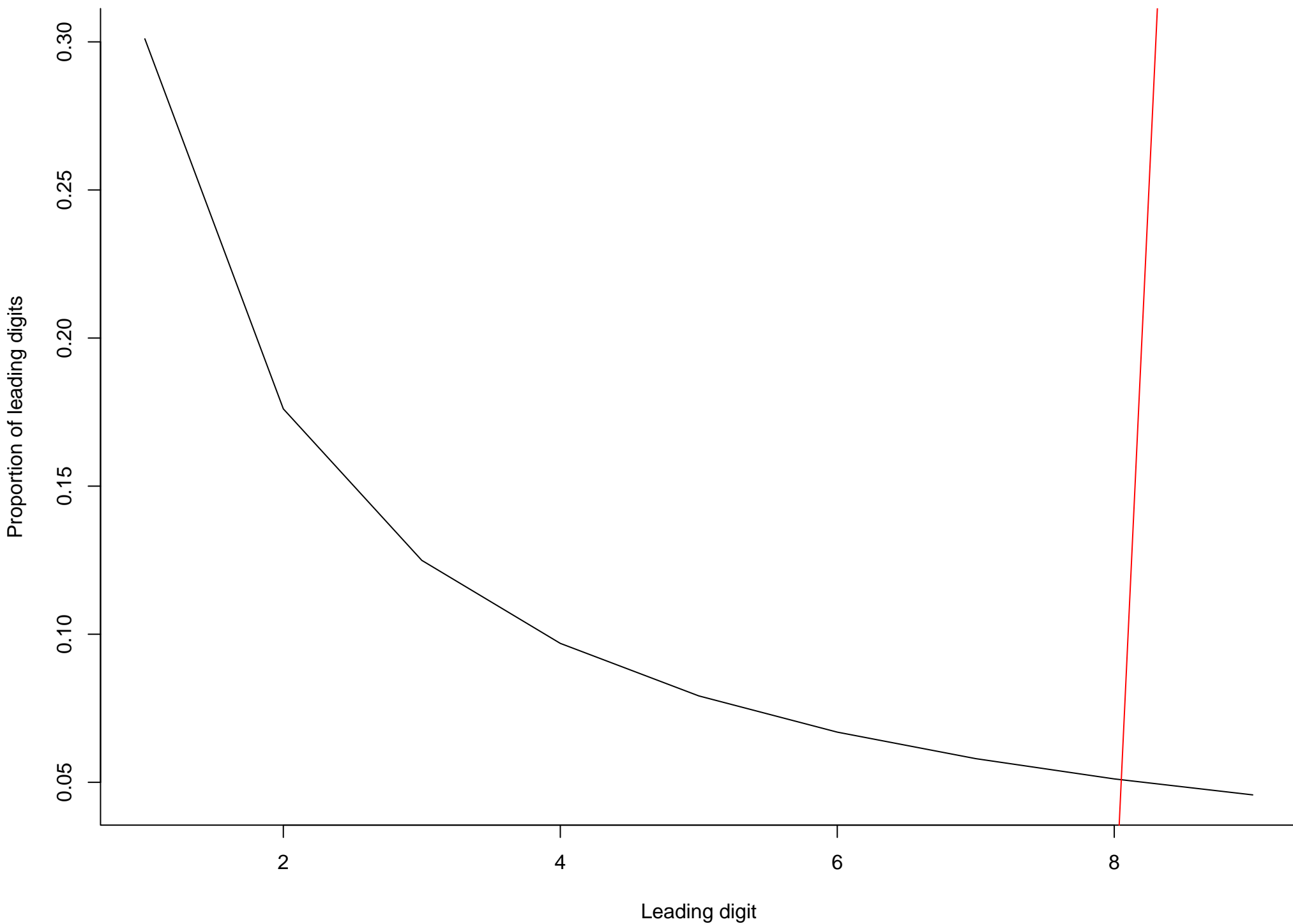
**Comparison of leading digits to the Benford distribution**



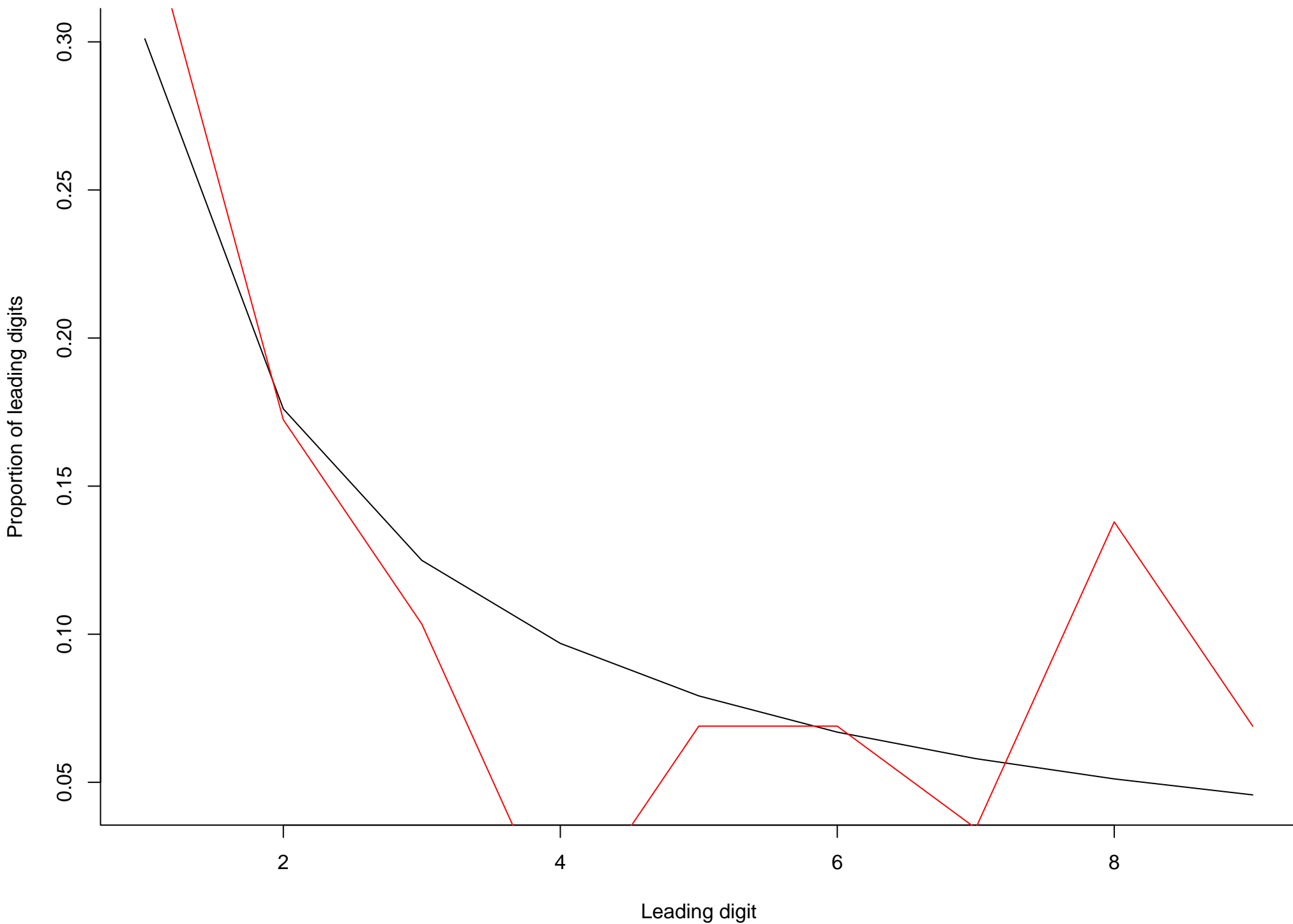
Comparison of leading digits to the Benford distribution



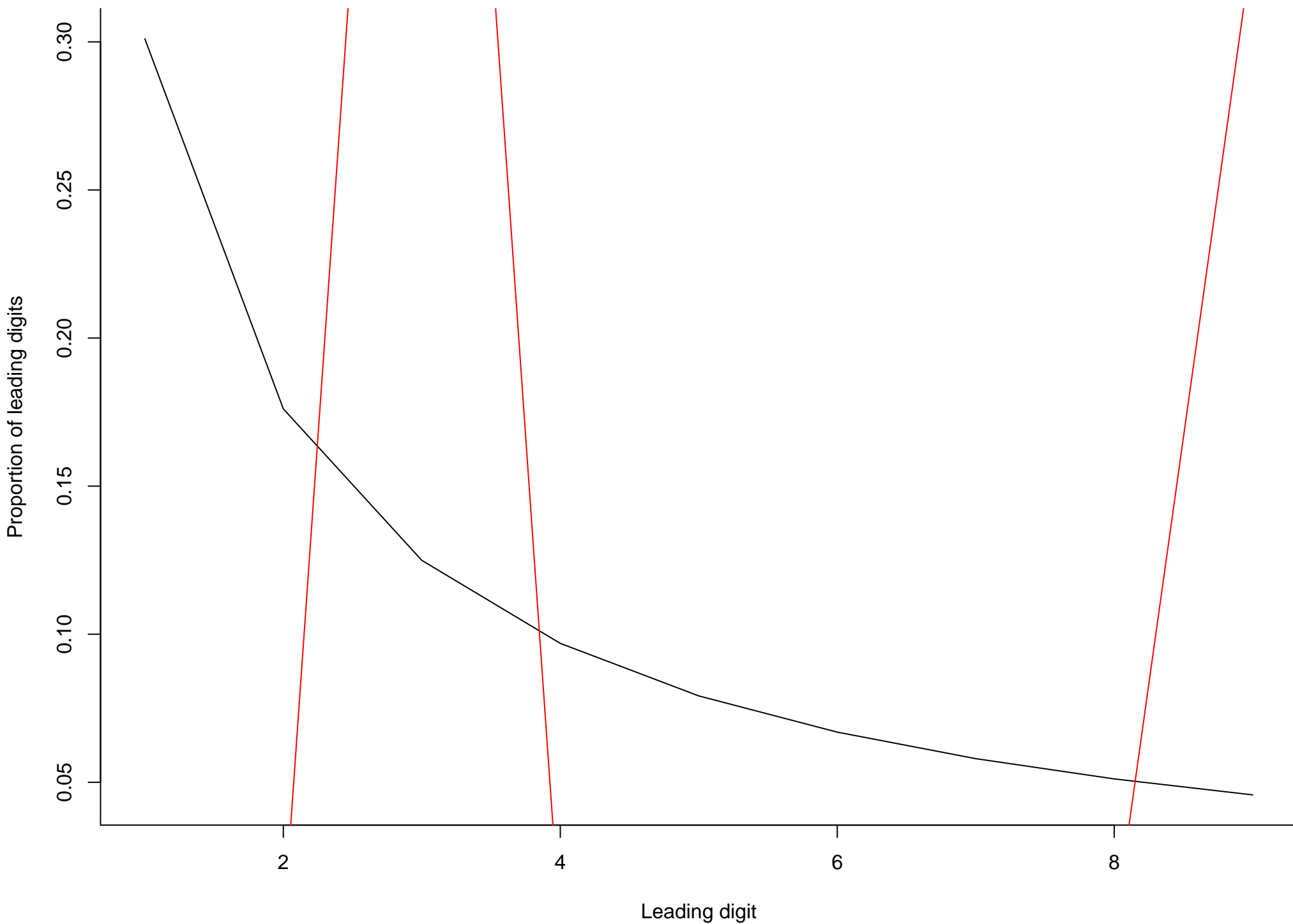
Comparison of leading digits to the Benford distribution



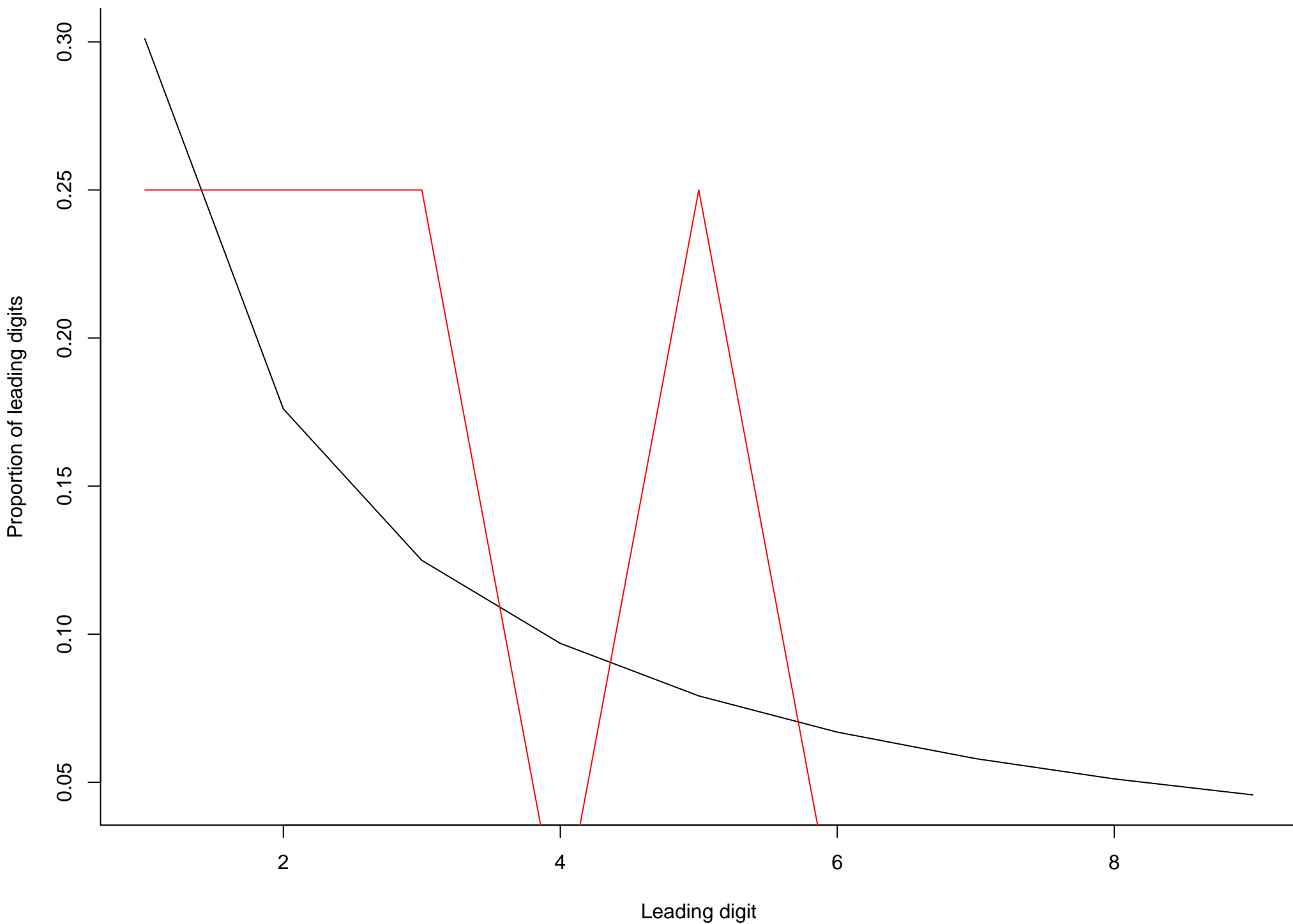
Comparison of leading digits to the Benford distribution



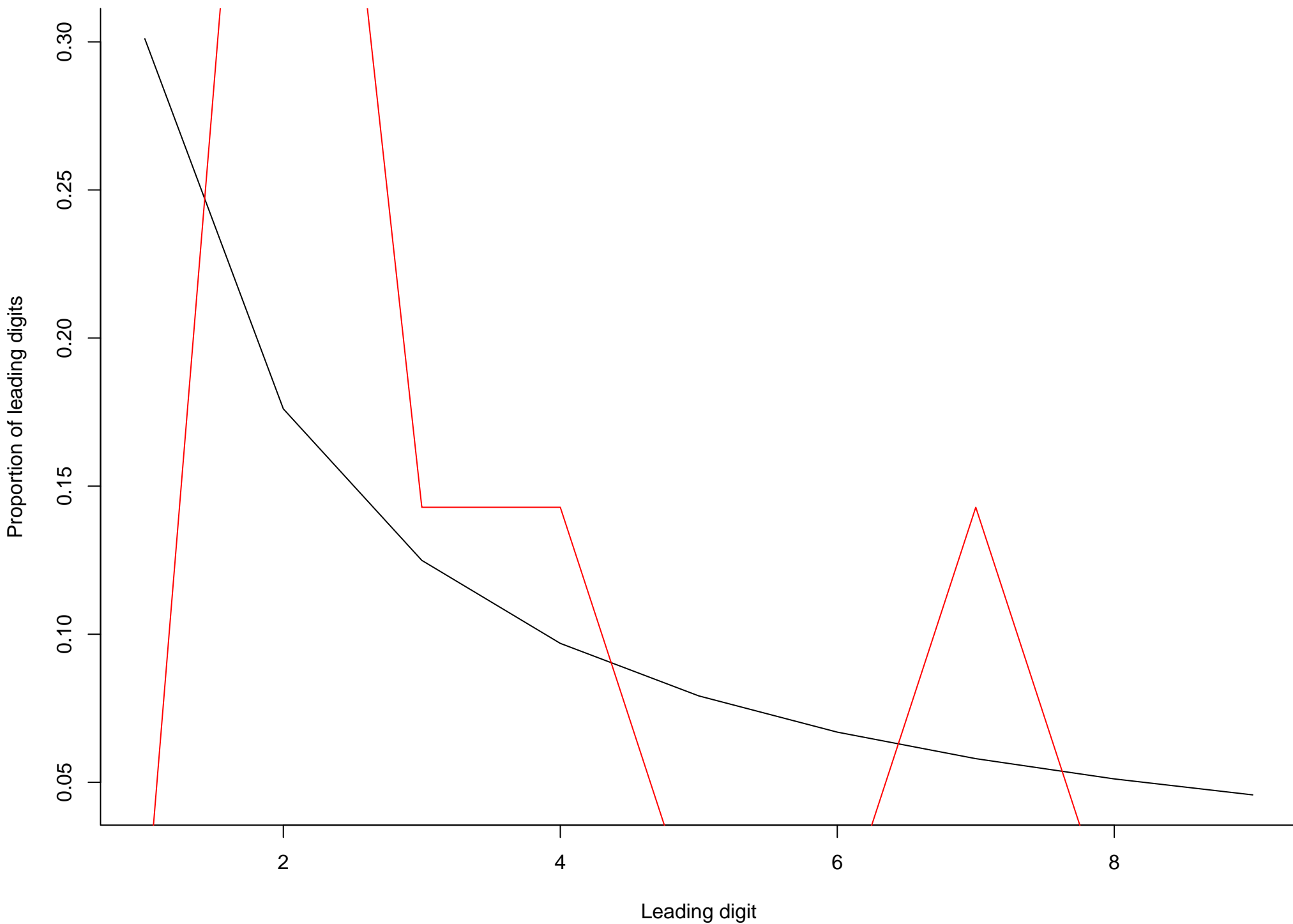
Comparison of leading digits to the Benford distribution



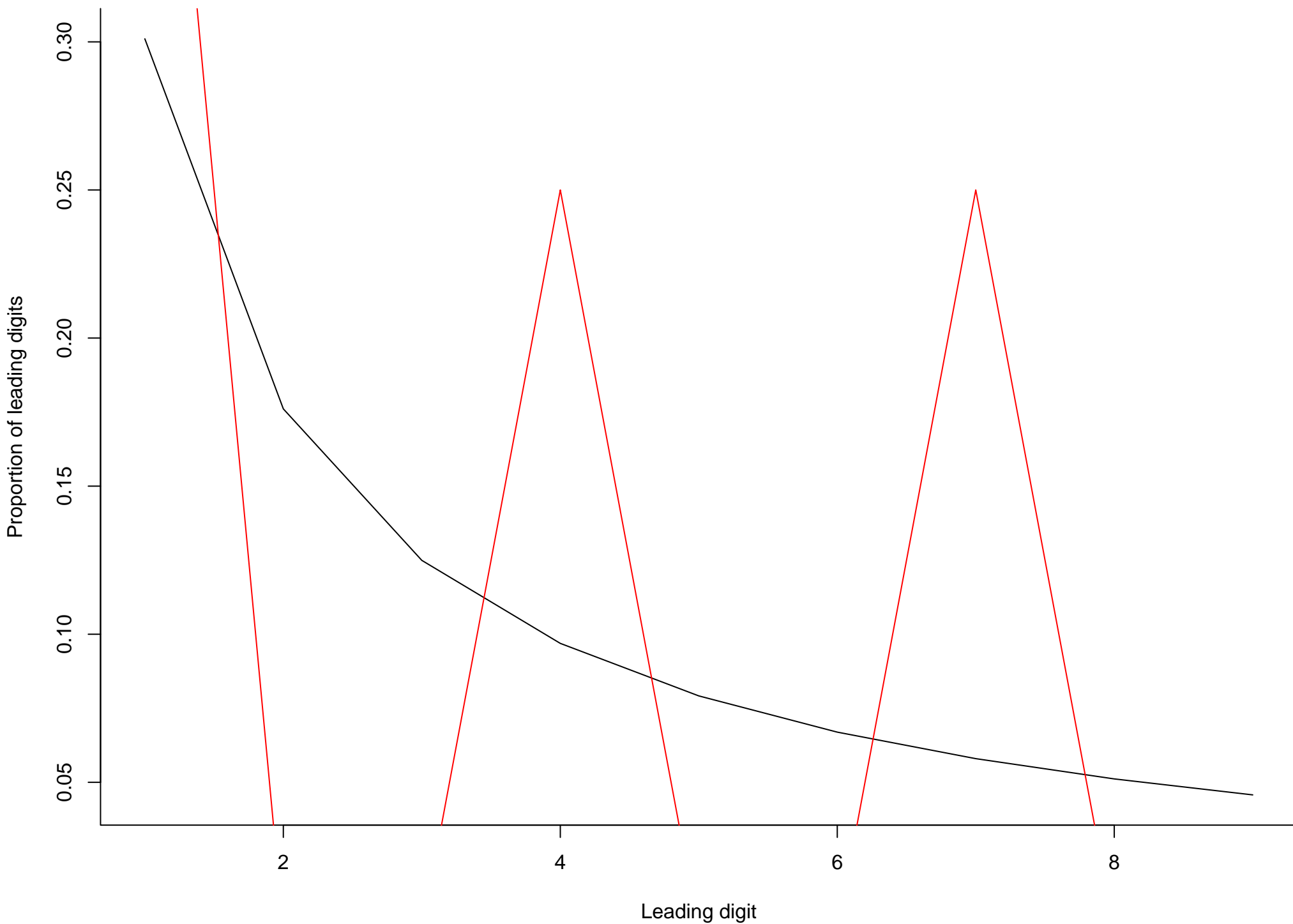
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

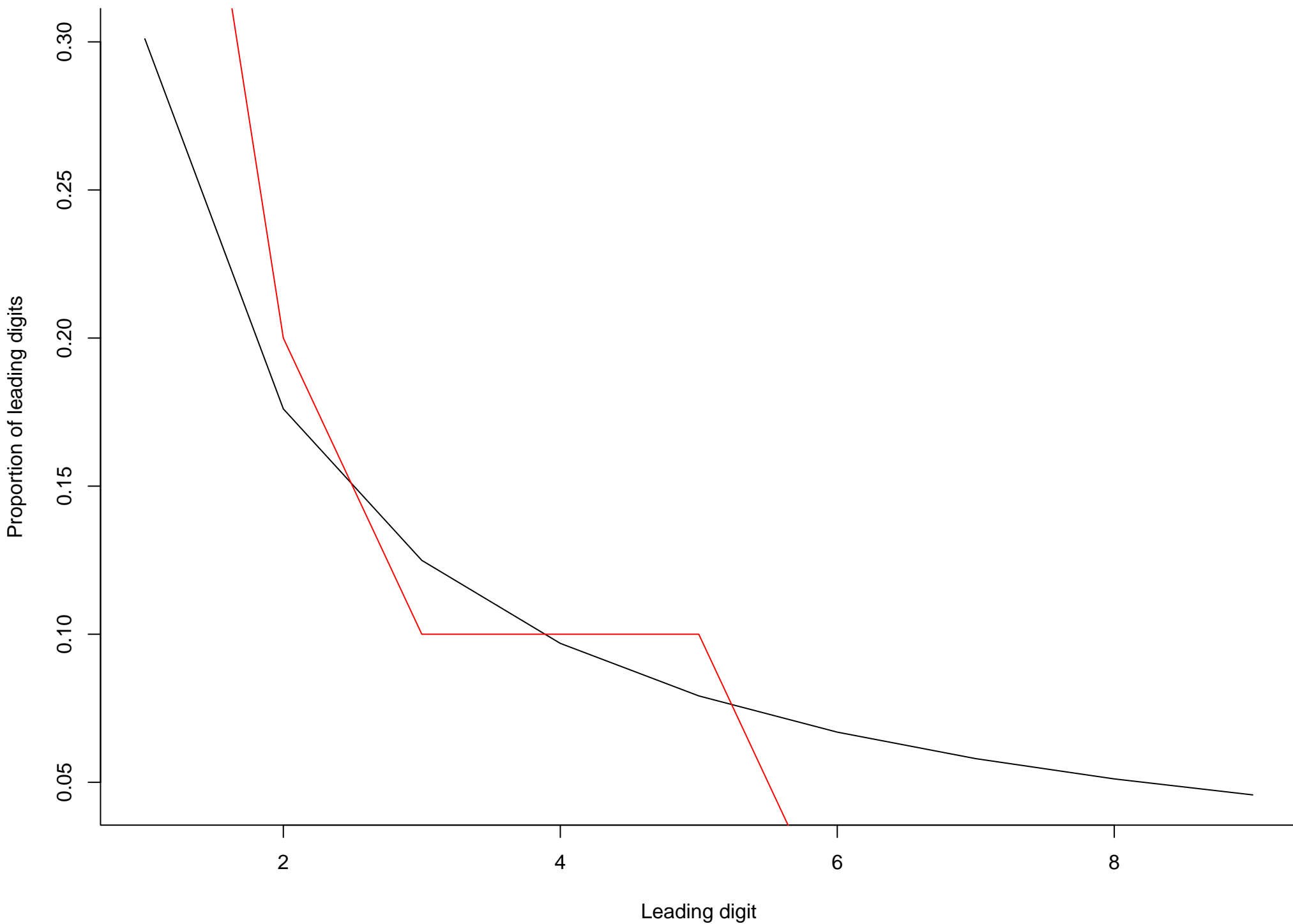


**Comparison of leading digits to the Benford distribution**

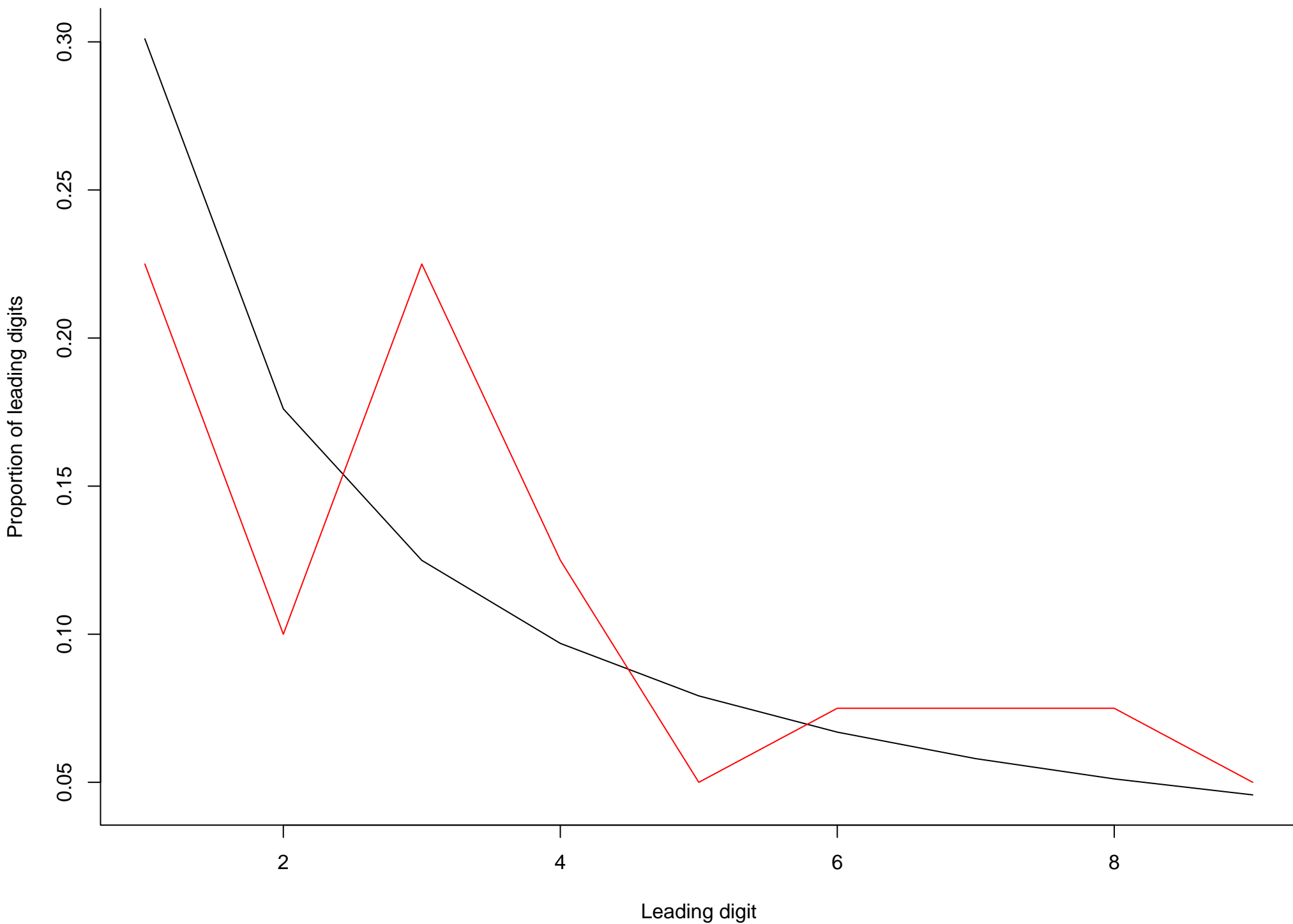




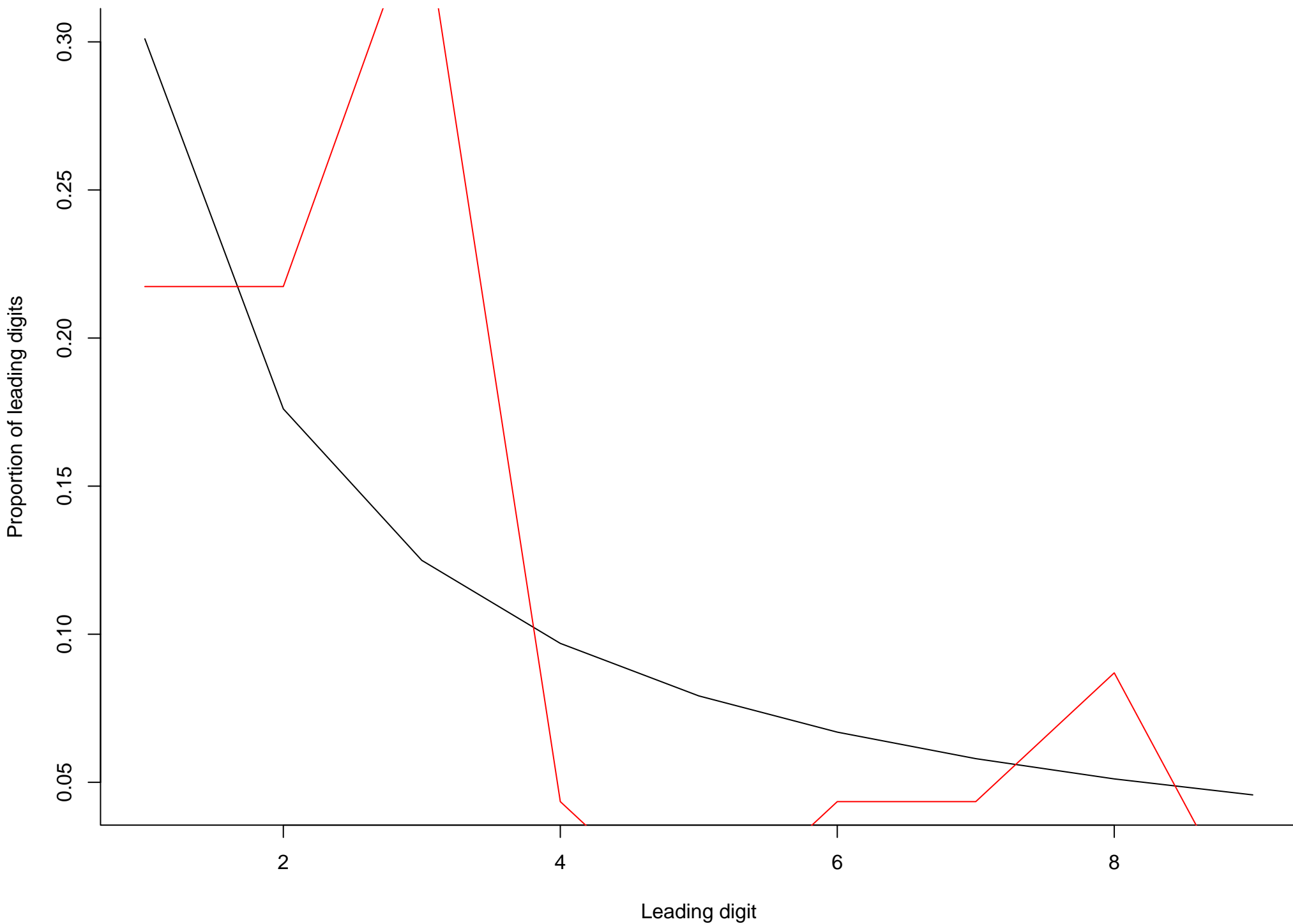
Comparison of leading digits to the Benford distribution



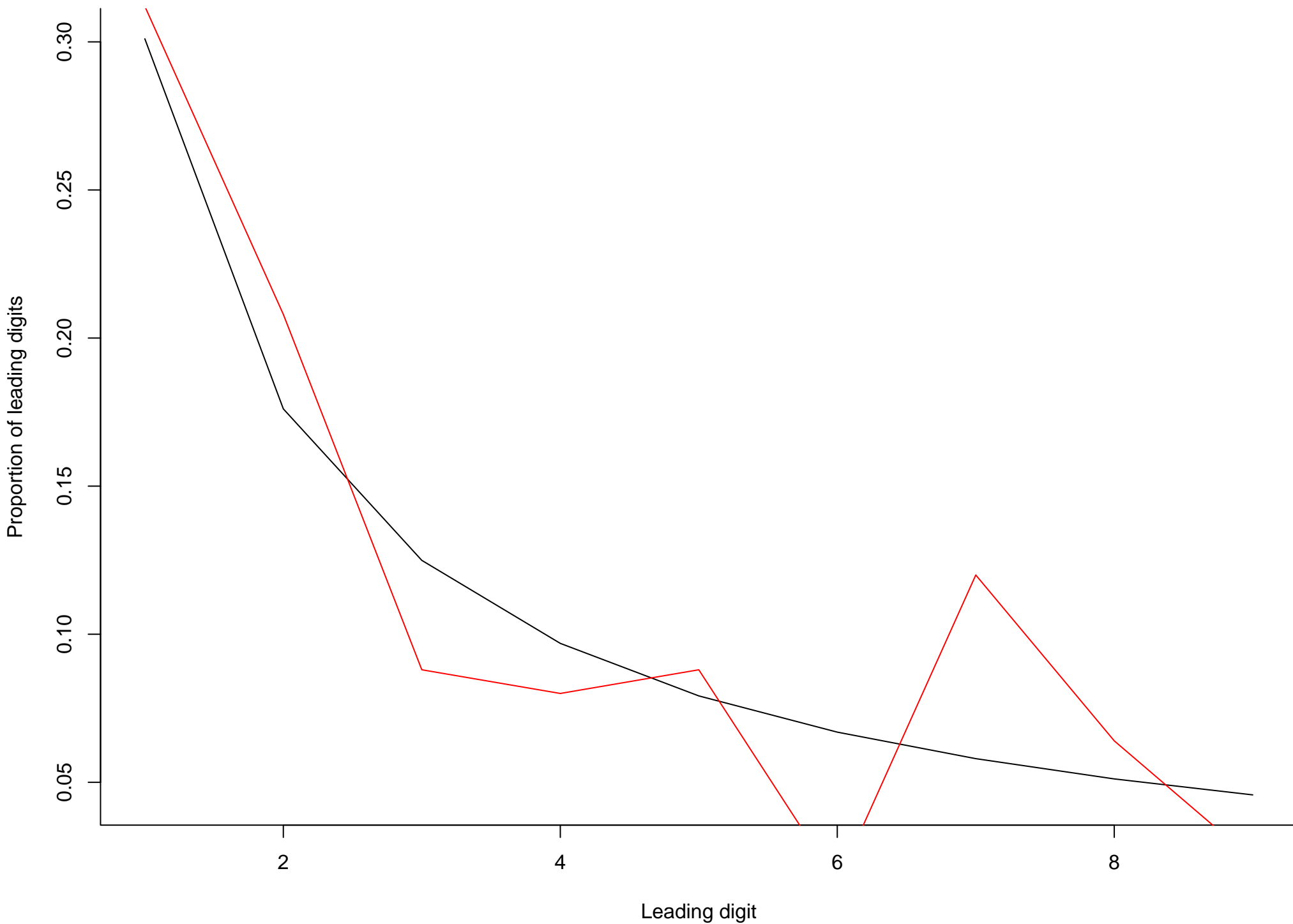
**Comparison of leading digits to the Benford distribution**



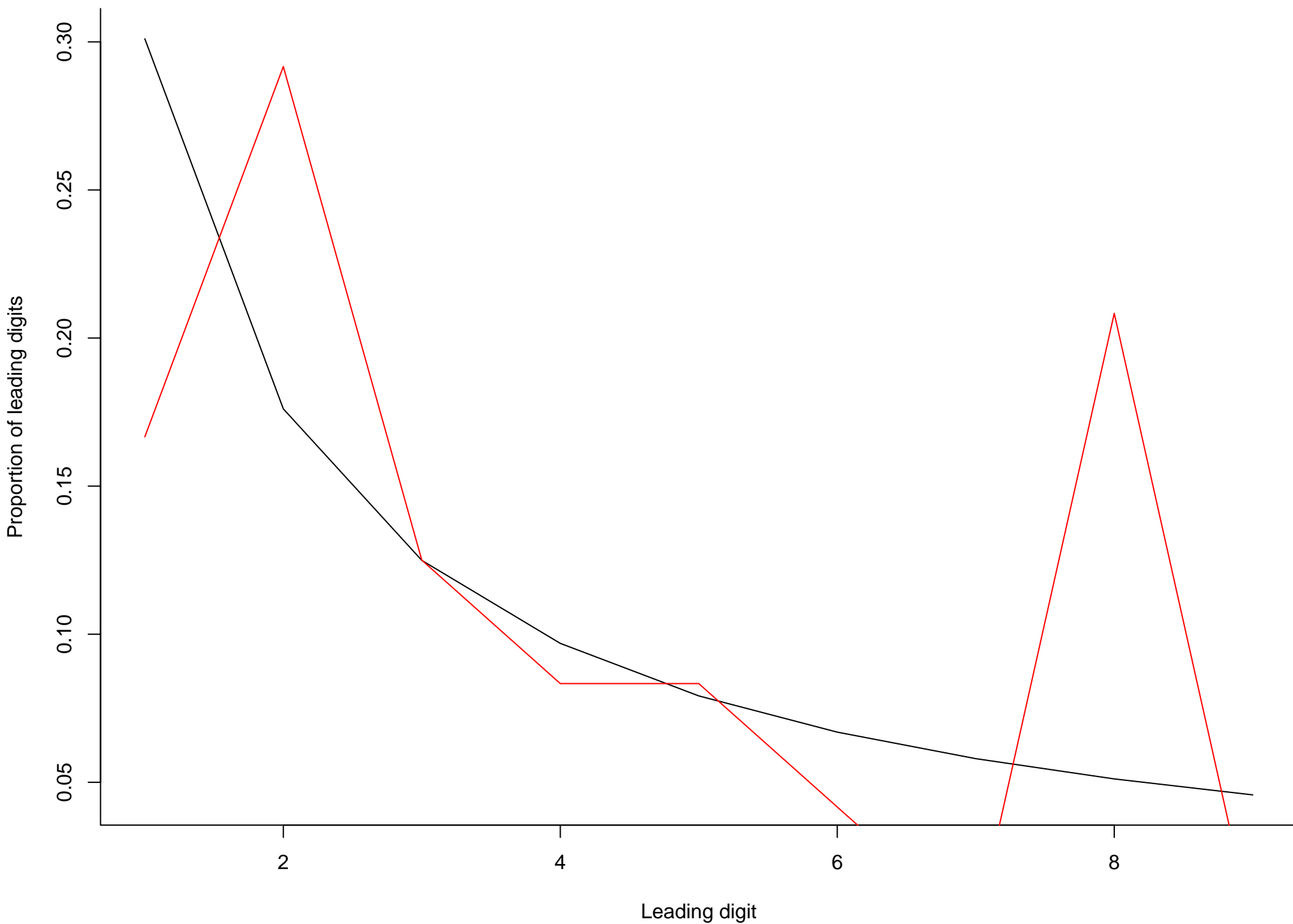
Comparison of leading digits to the Benford distribution



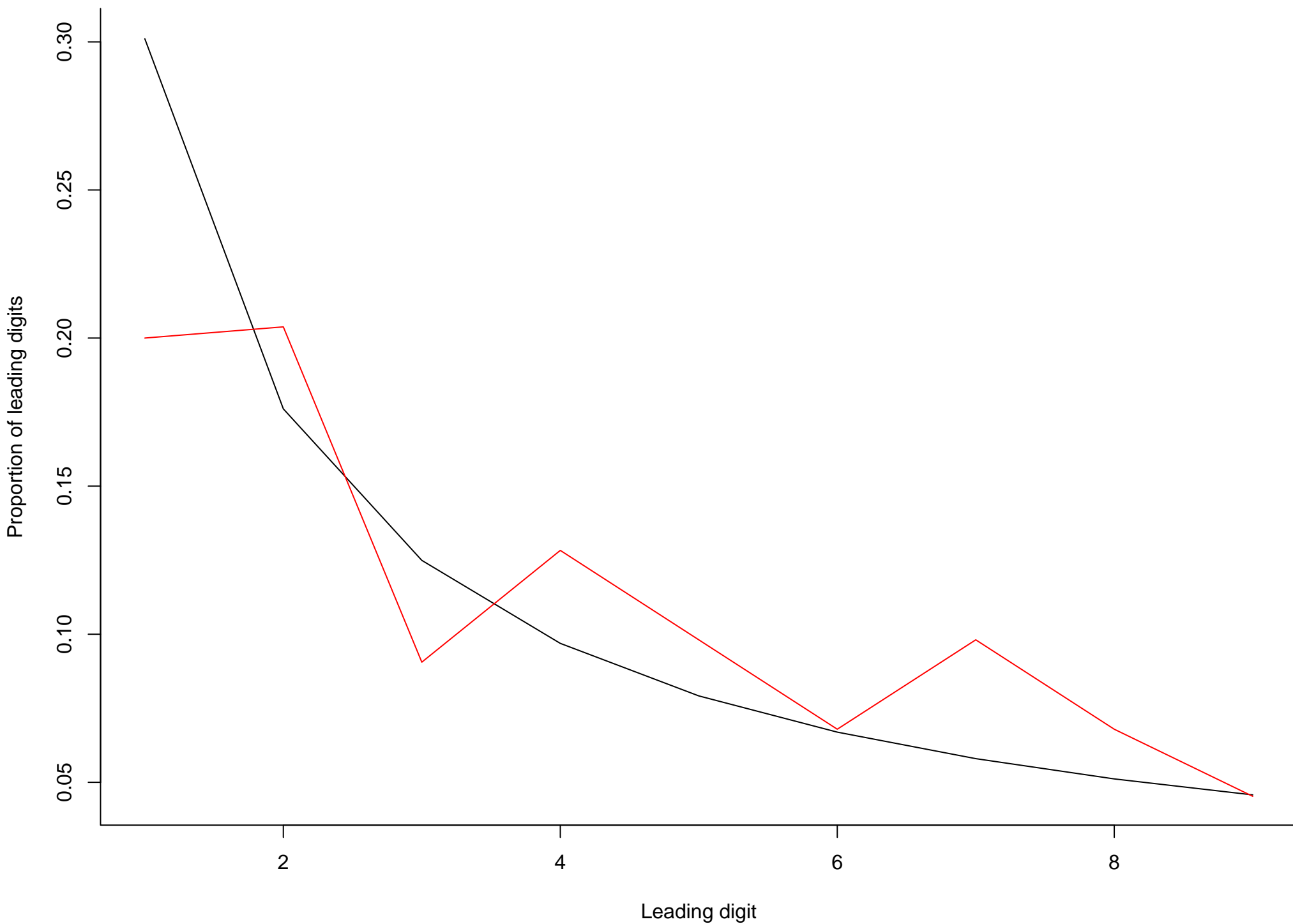
Comparison of leading digits to the Benford distribution



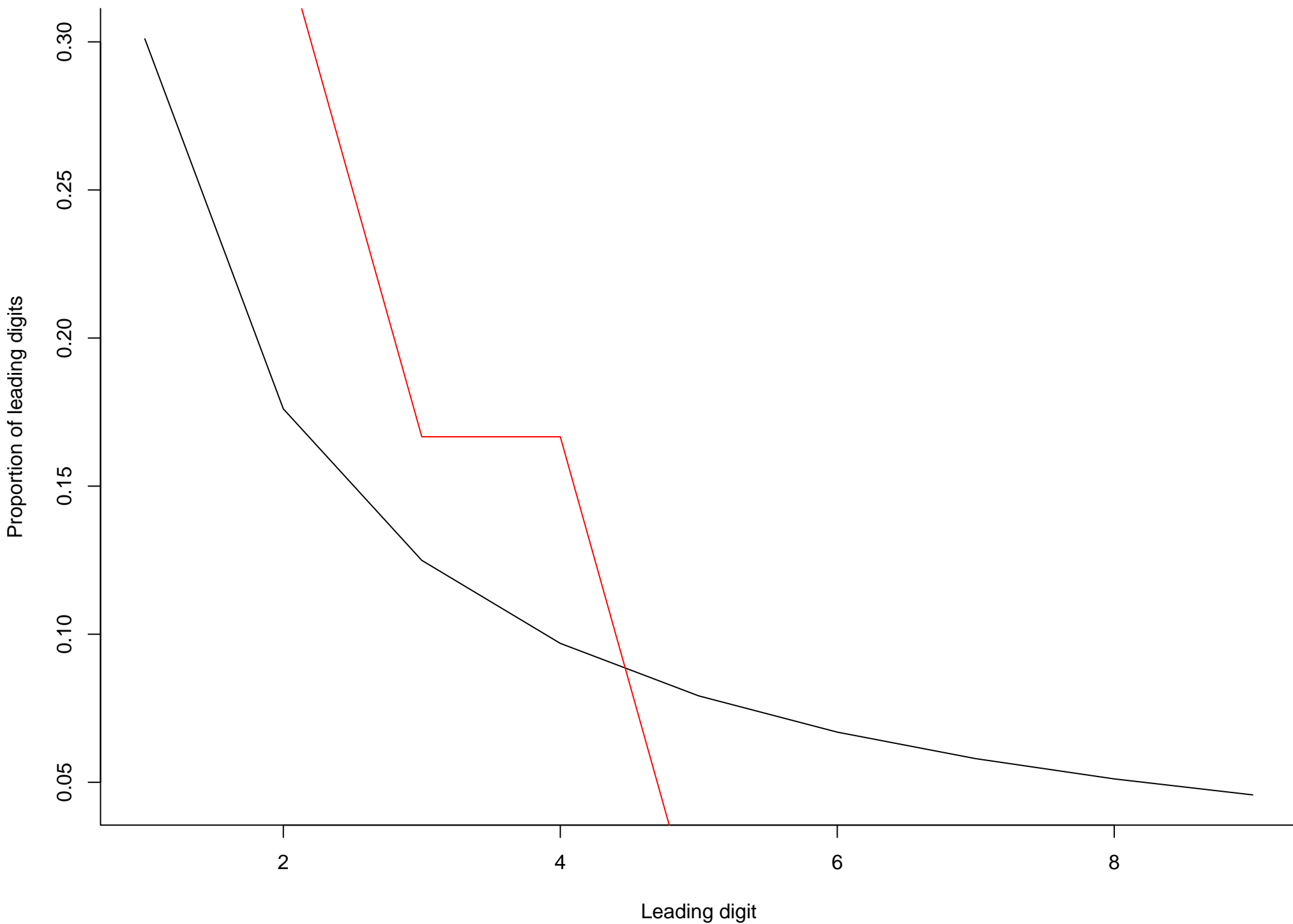
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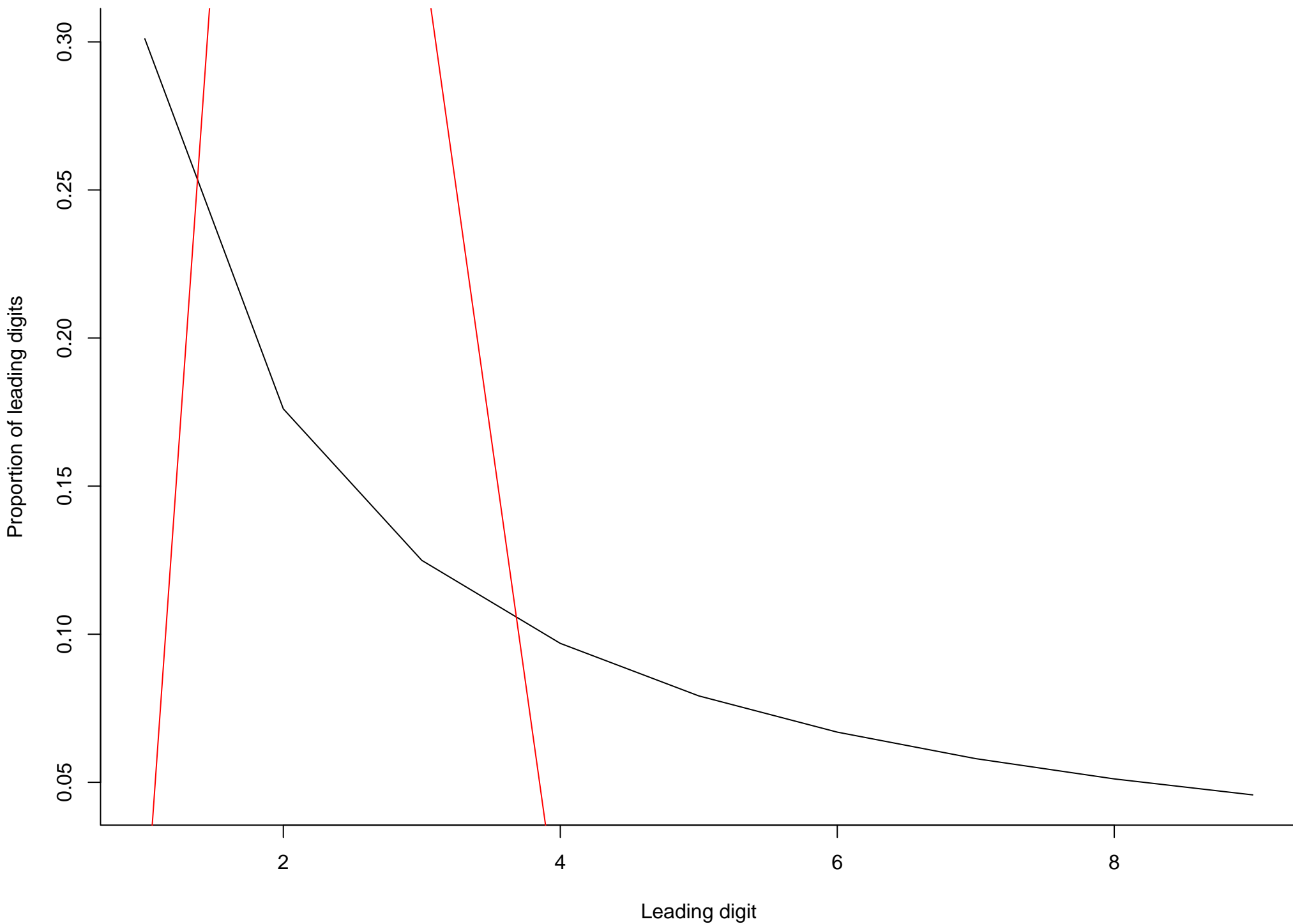
Comparison of leading digits to the Benford distribution



**Comparison of leading digits to the Benford distribution**

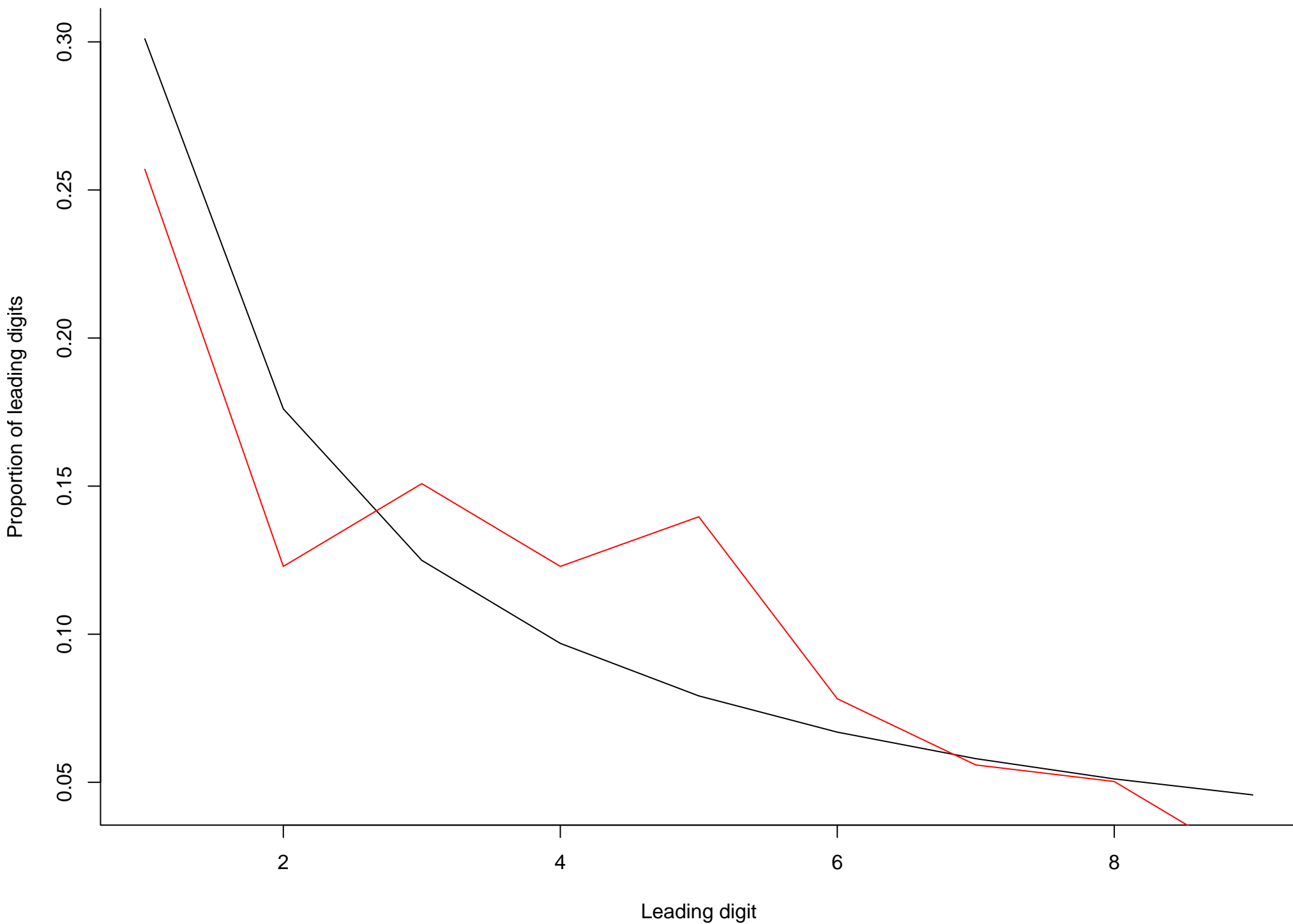


Comparison of leading digits to the Benford distribution

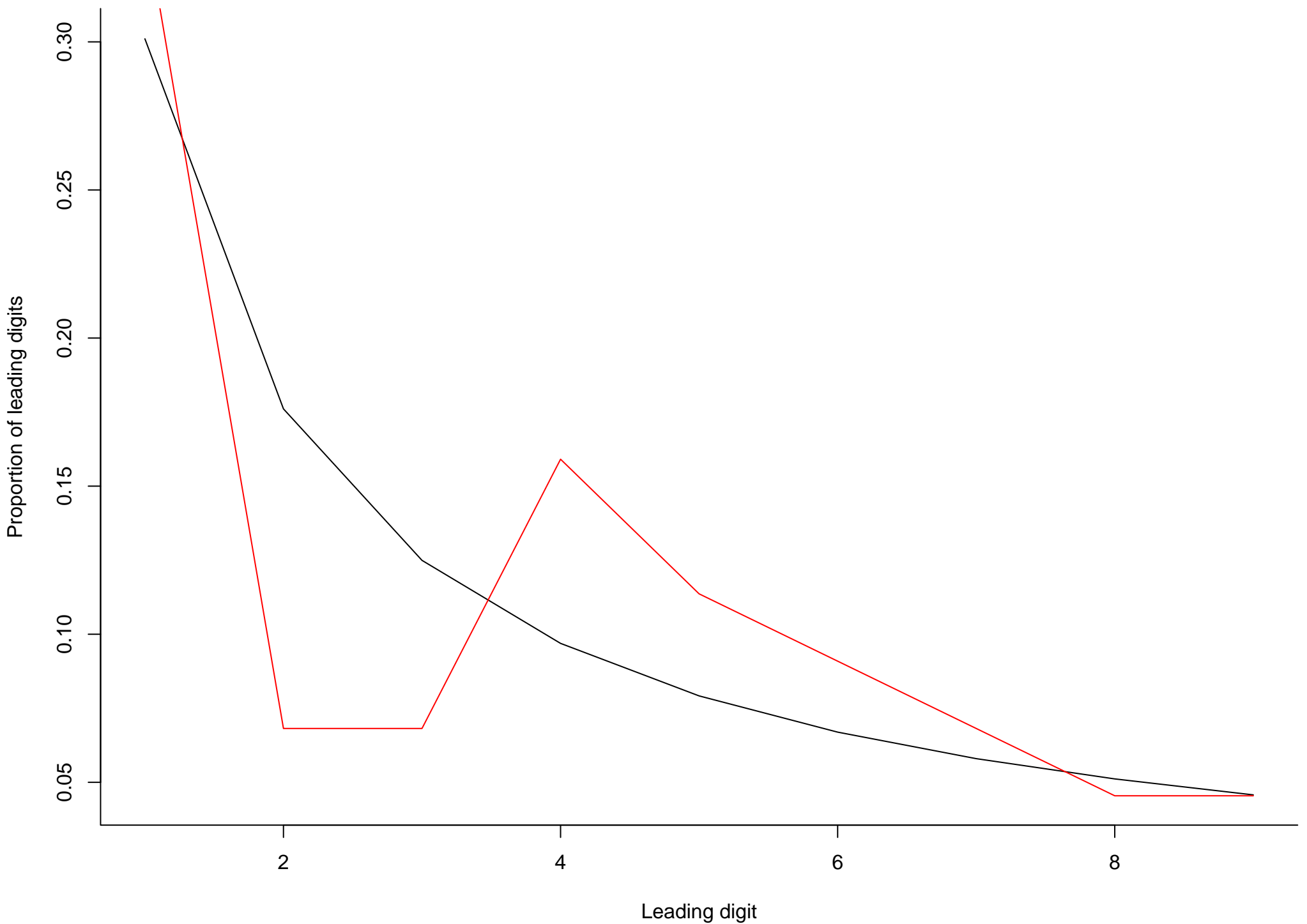




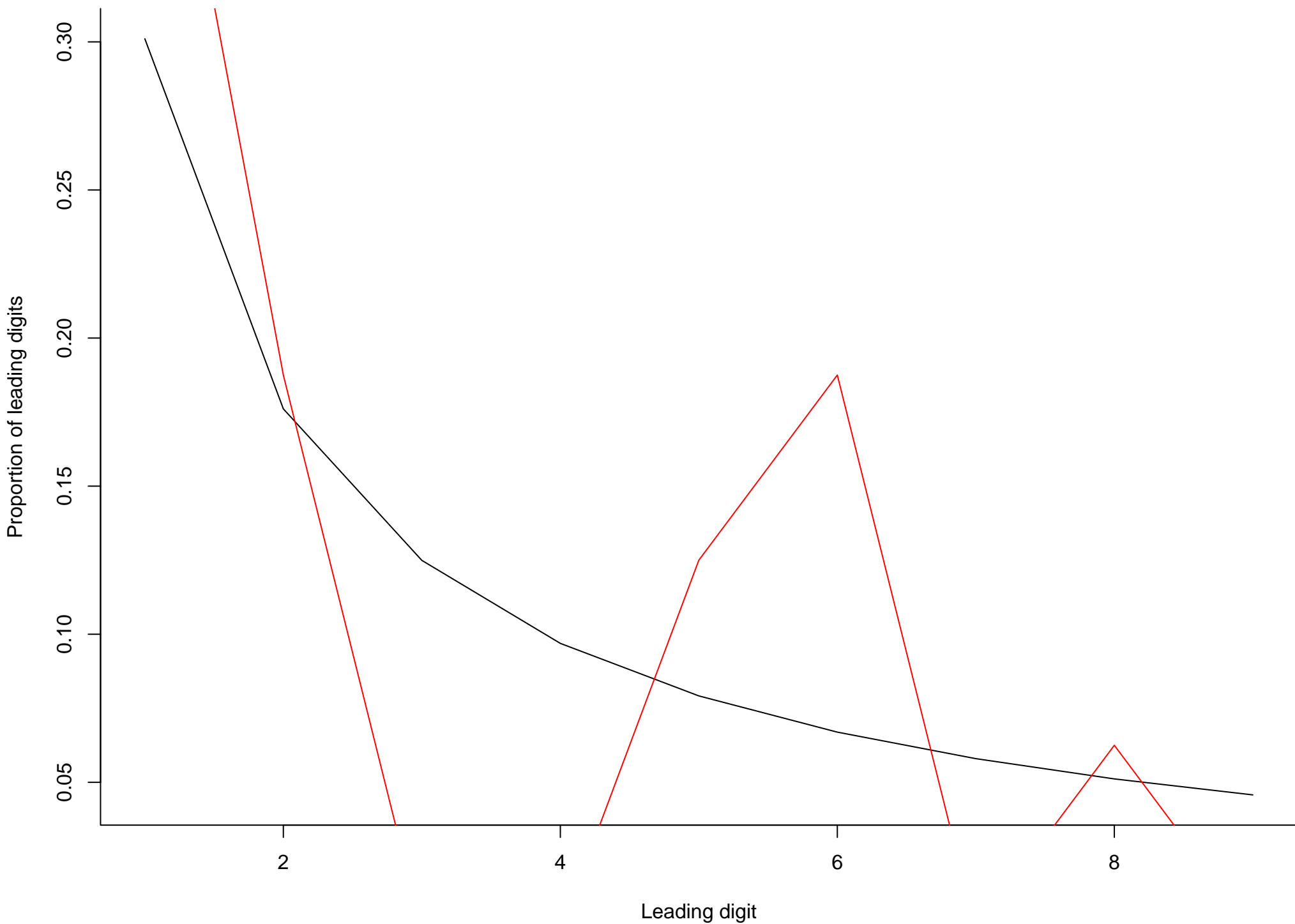
Comparison of leading digits to the Benford distribution



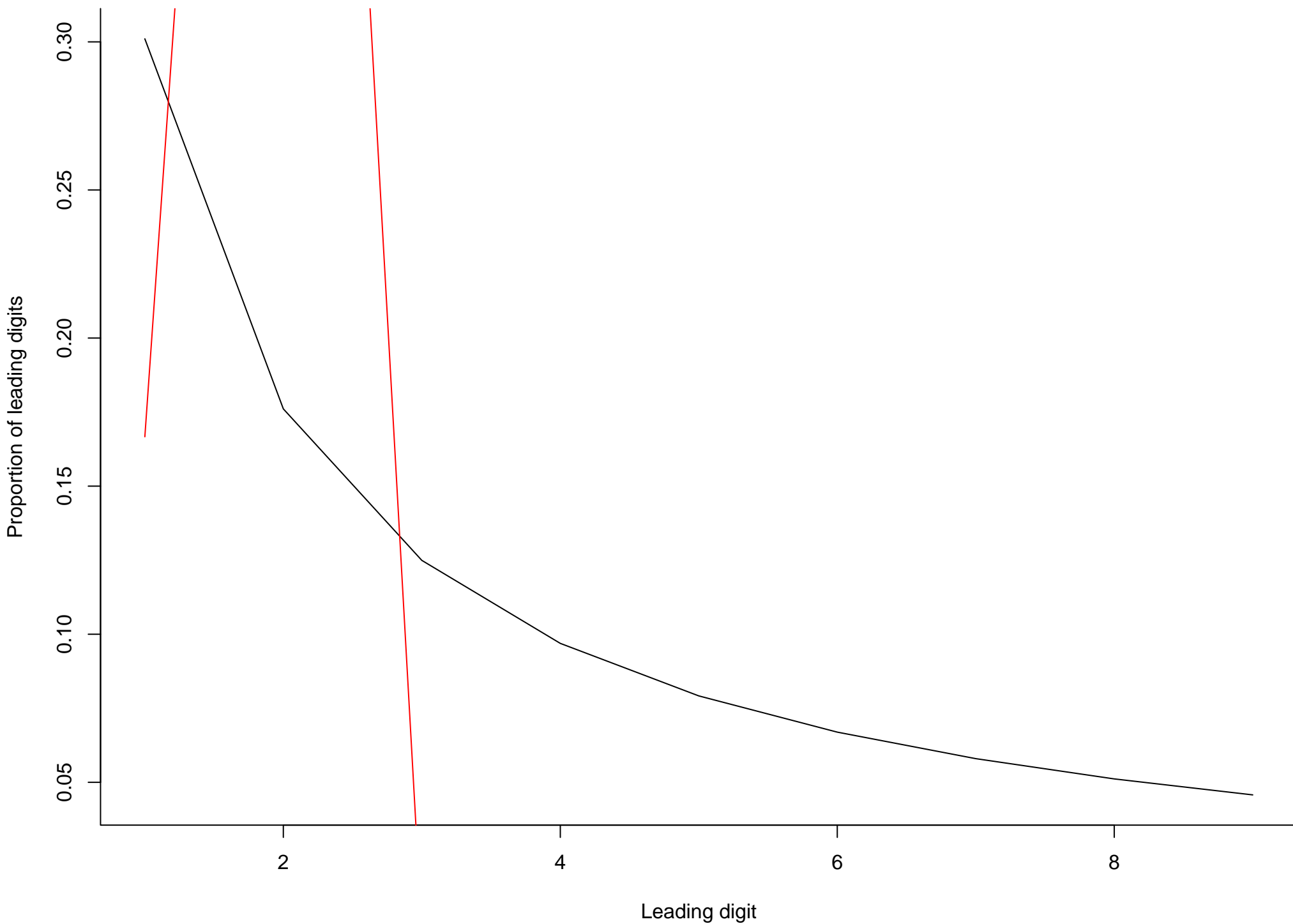
Comparison of leading digits to the Benford distribution



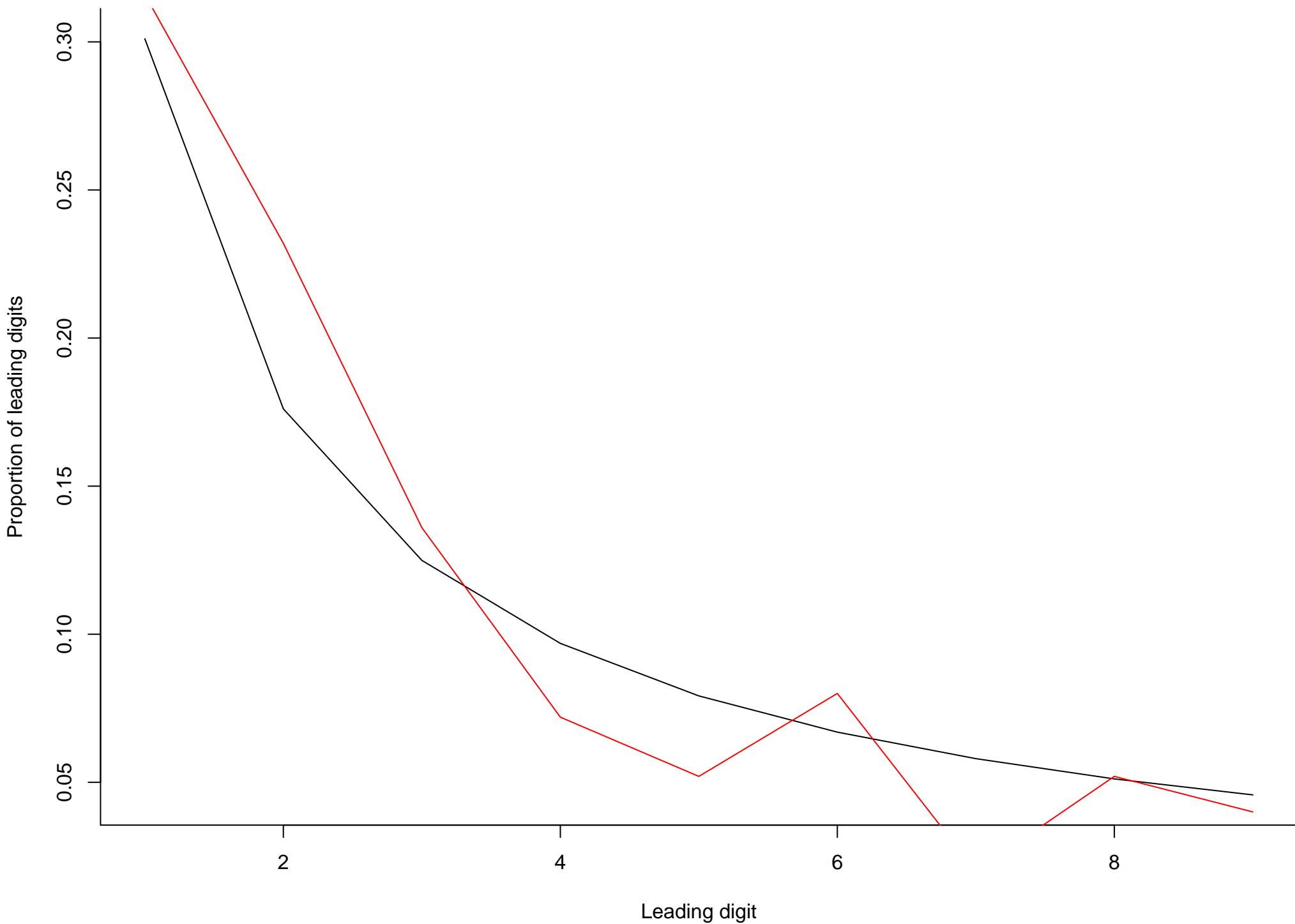
Comparison of leading digits to the Benford distribution



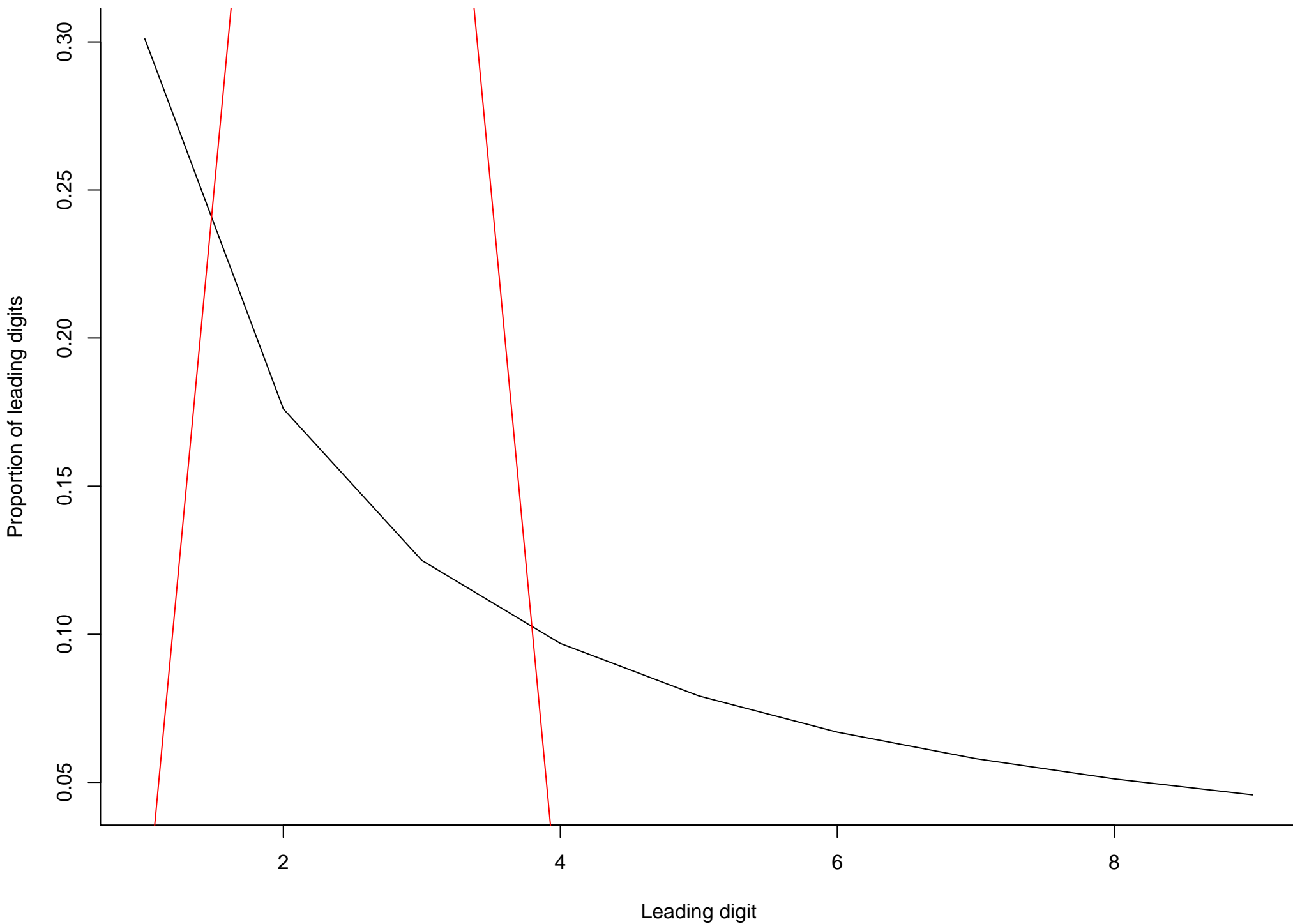
Comparison of leading digits to the Benford distribution



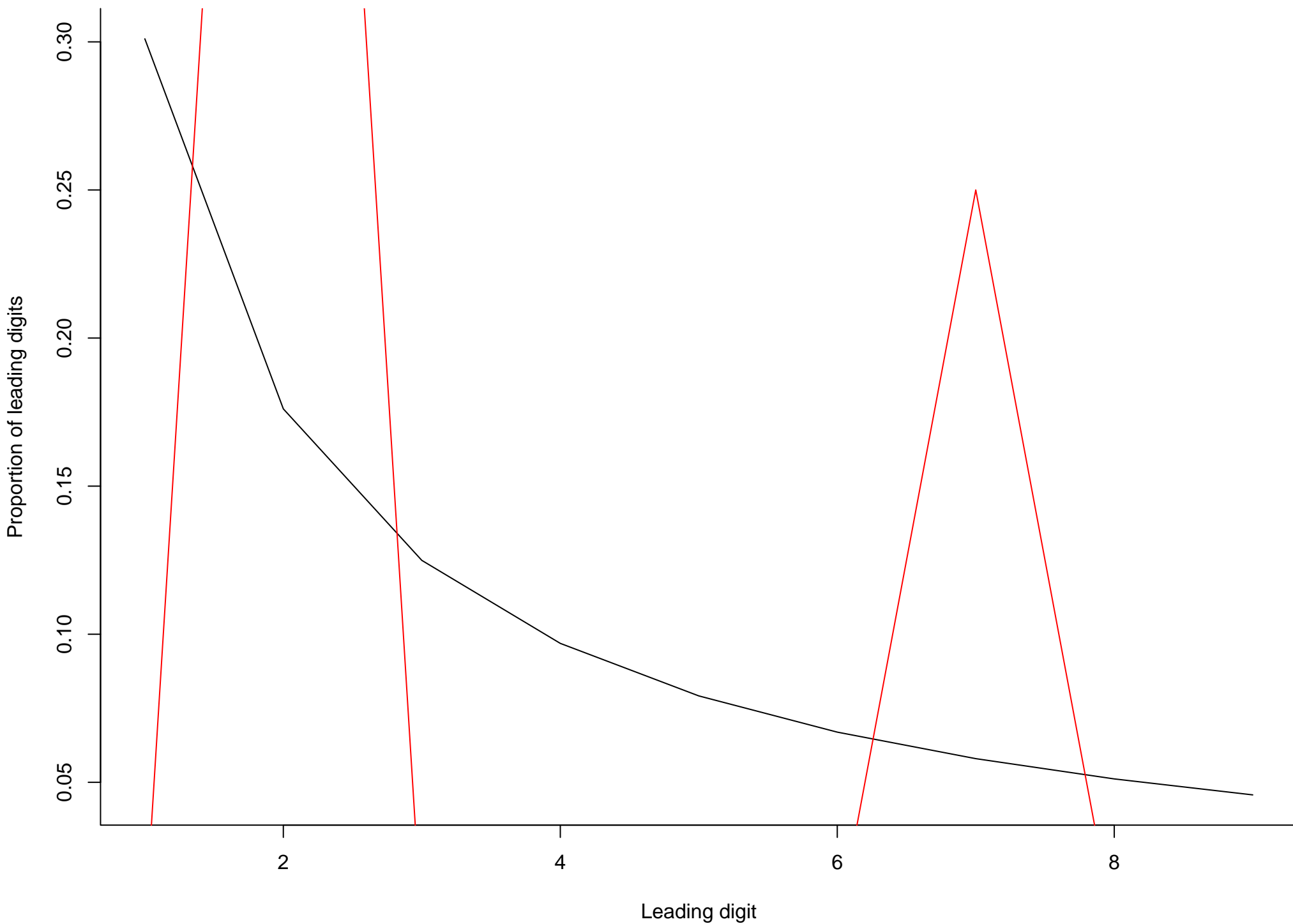
Comparison of leading digits to the Benford distribution



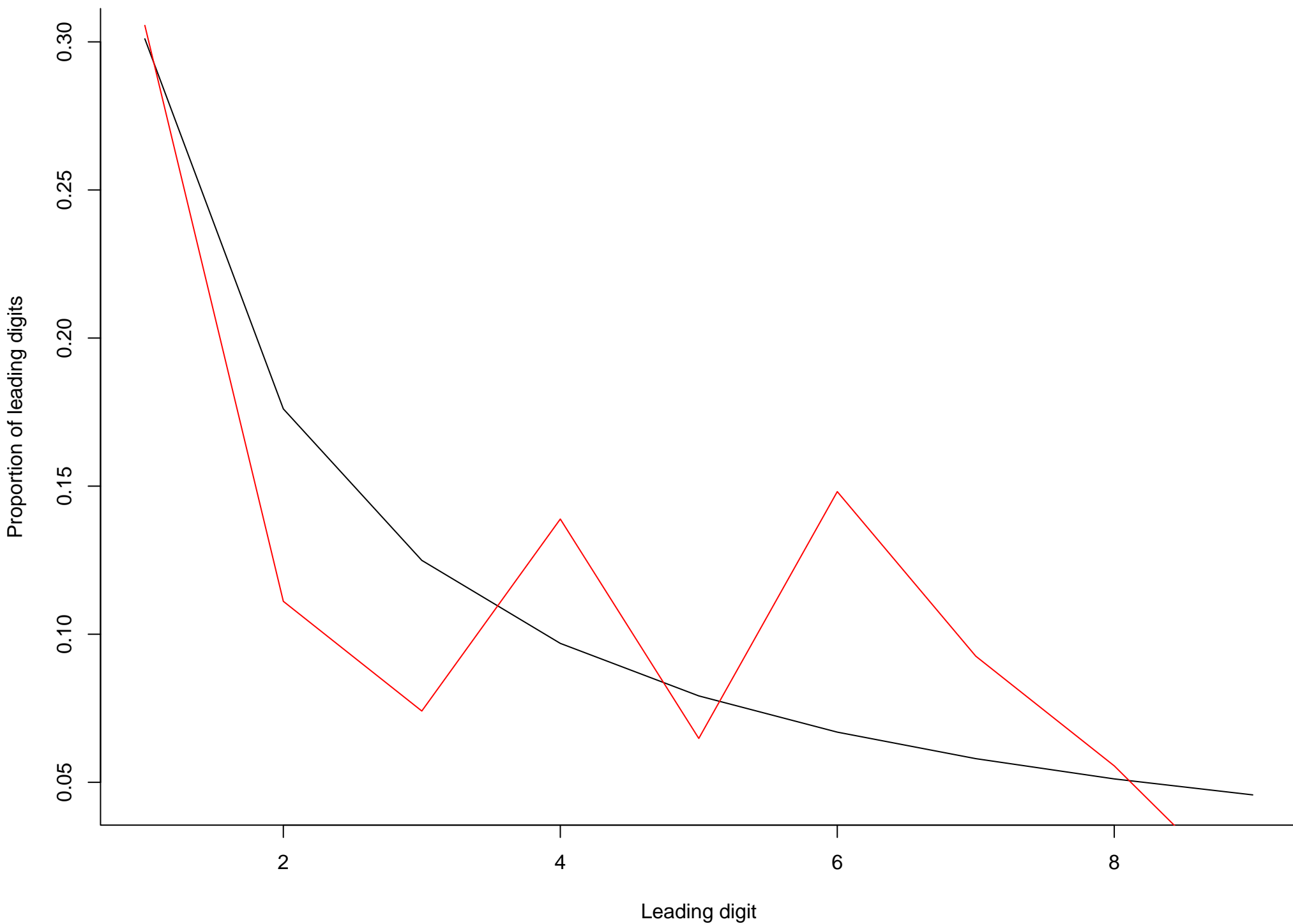
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

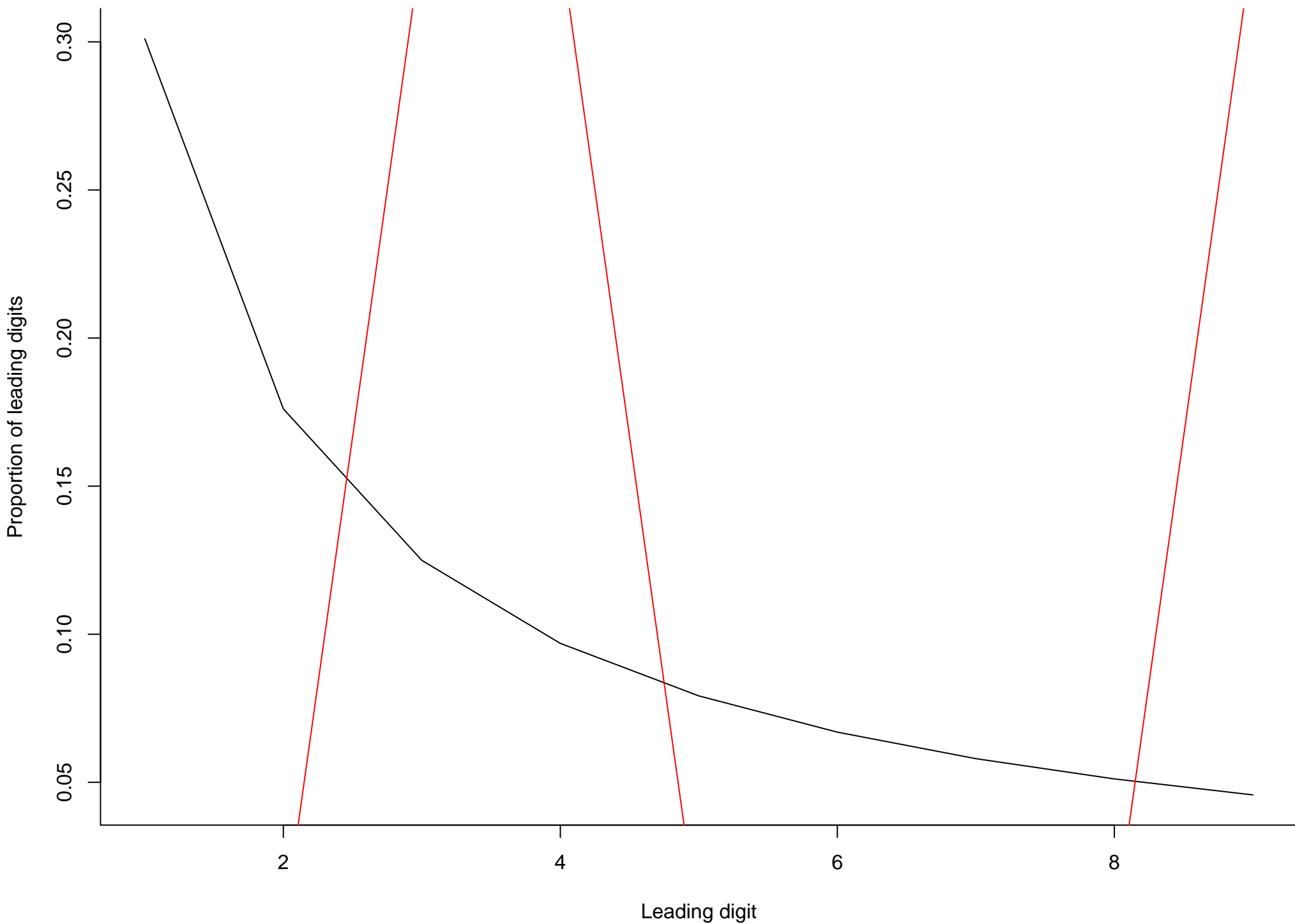


Comparison of leading digits to the Benford distribution

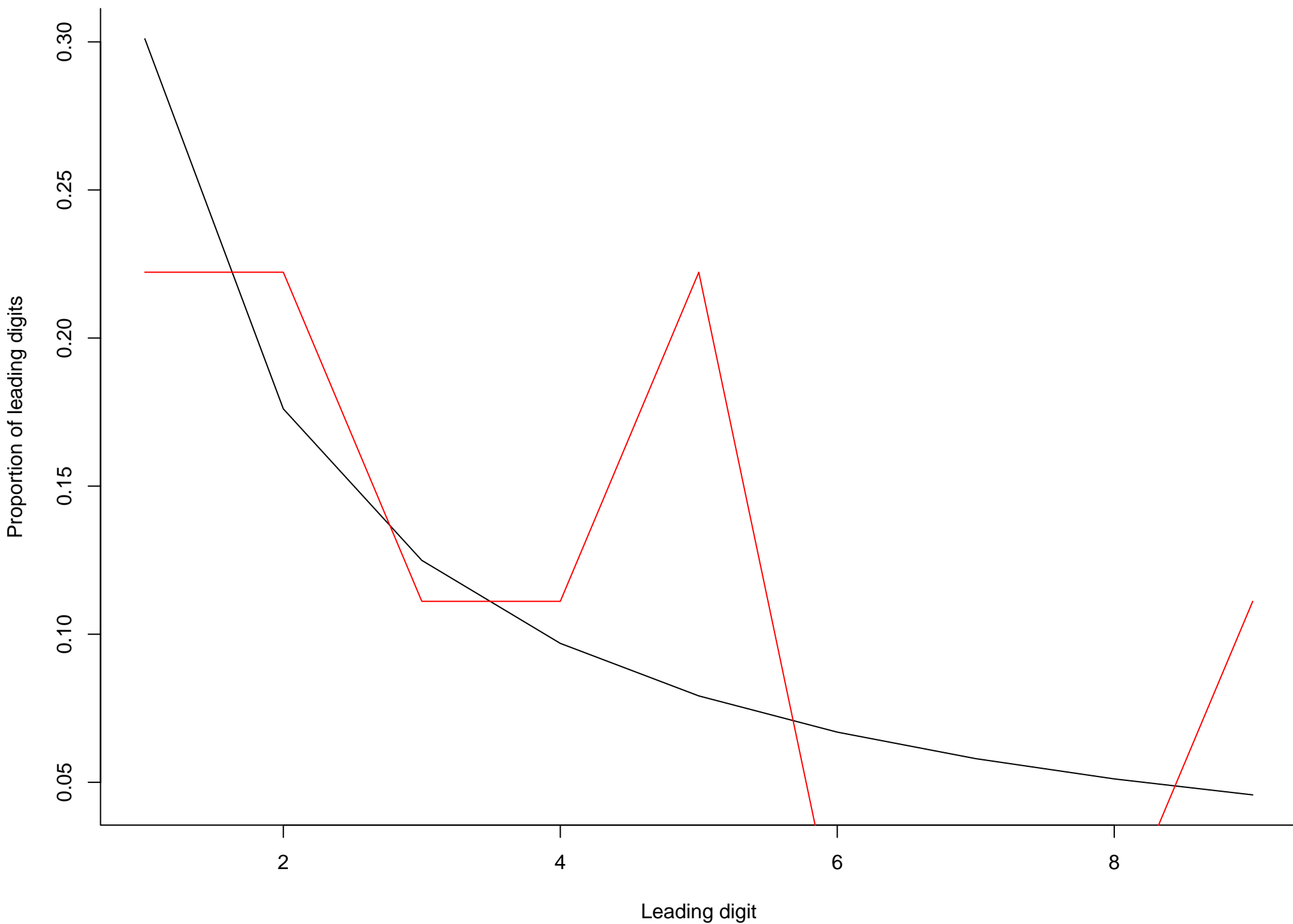




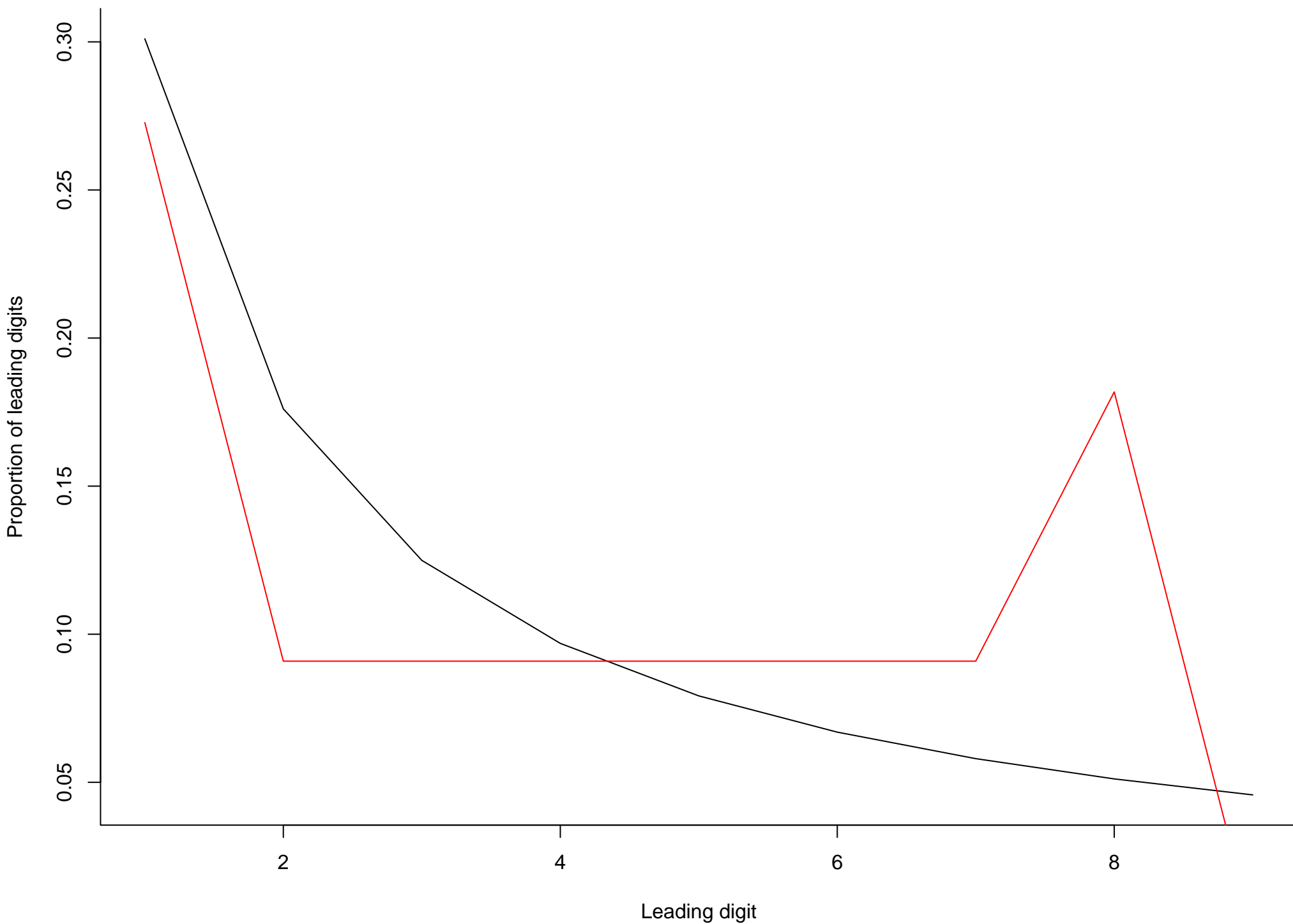
Comparison of leading digits to the Benford distribution



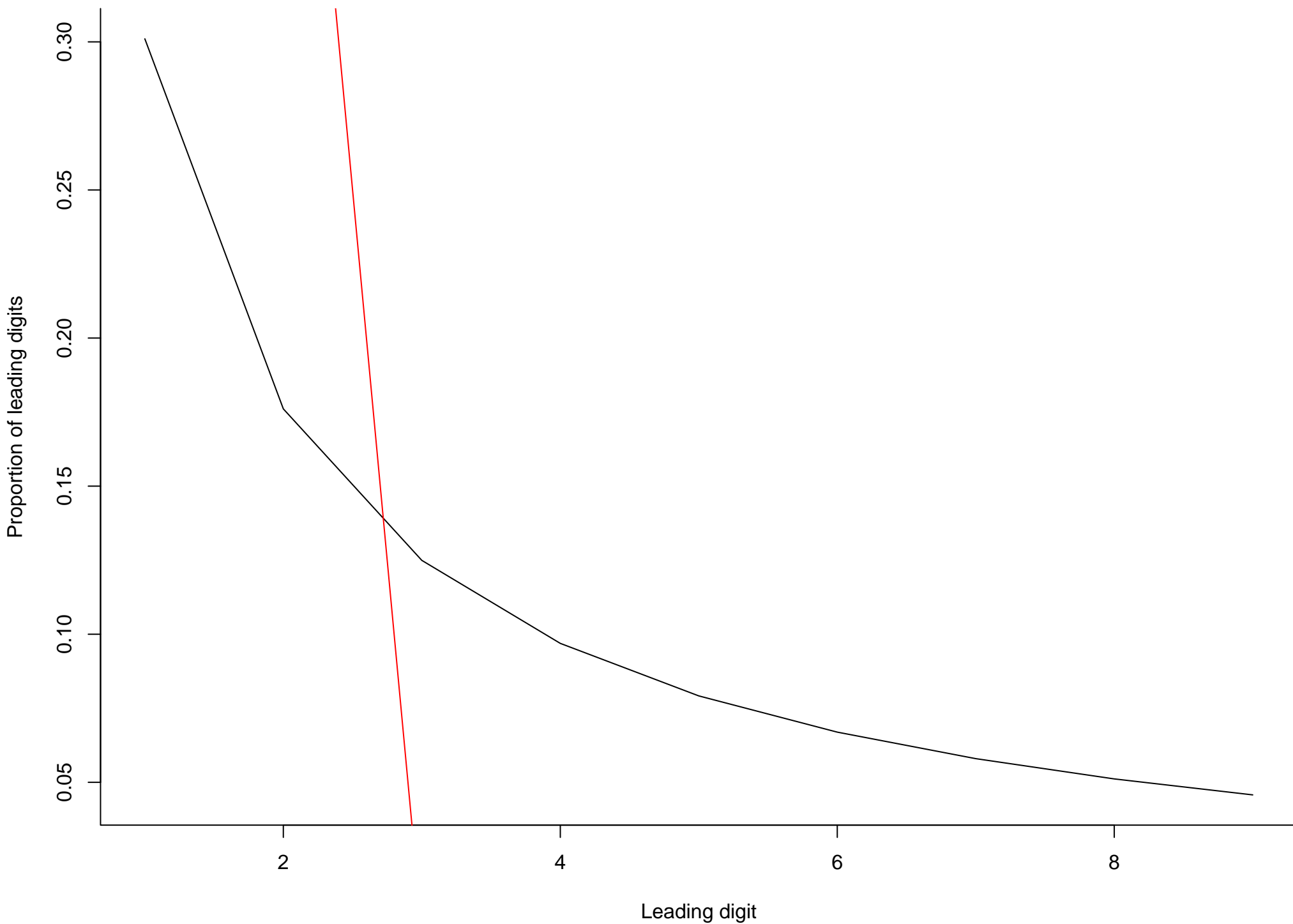
Comparison of leading digits to the Benford distribution



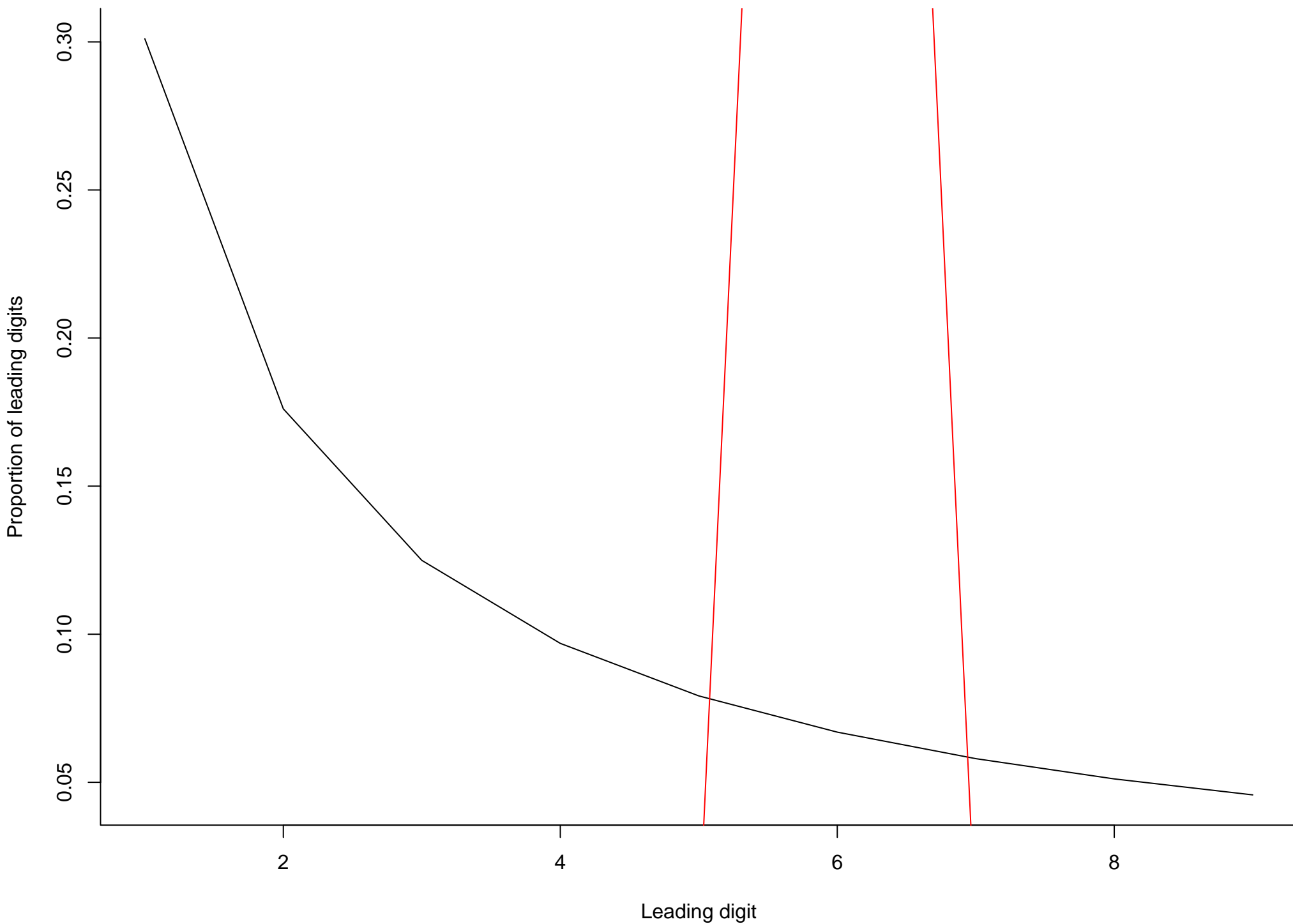
Comparison of leading digits to the Benford distribution



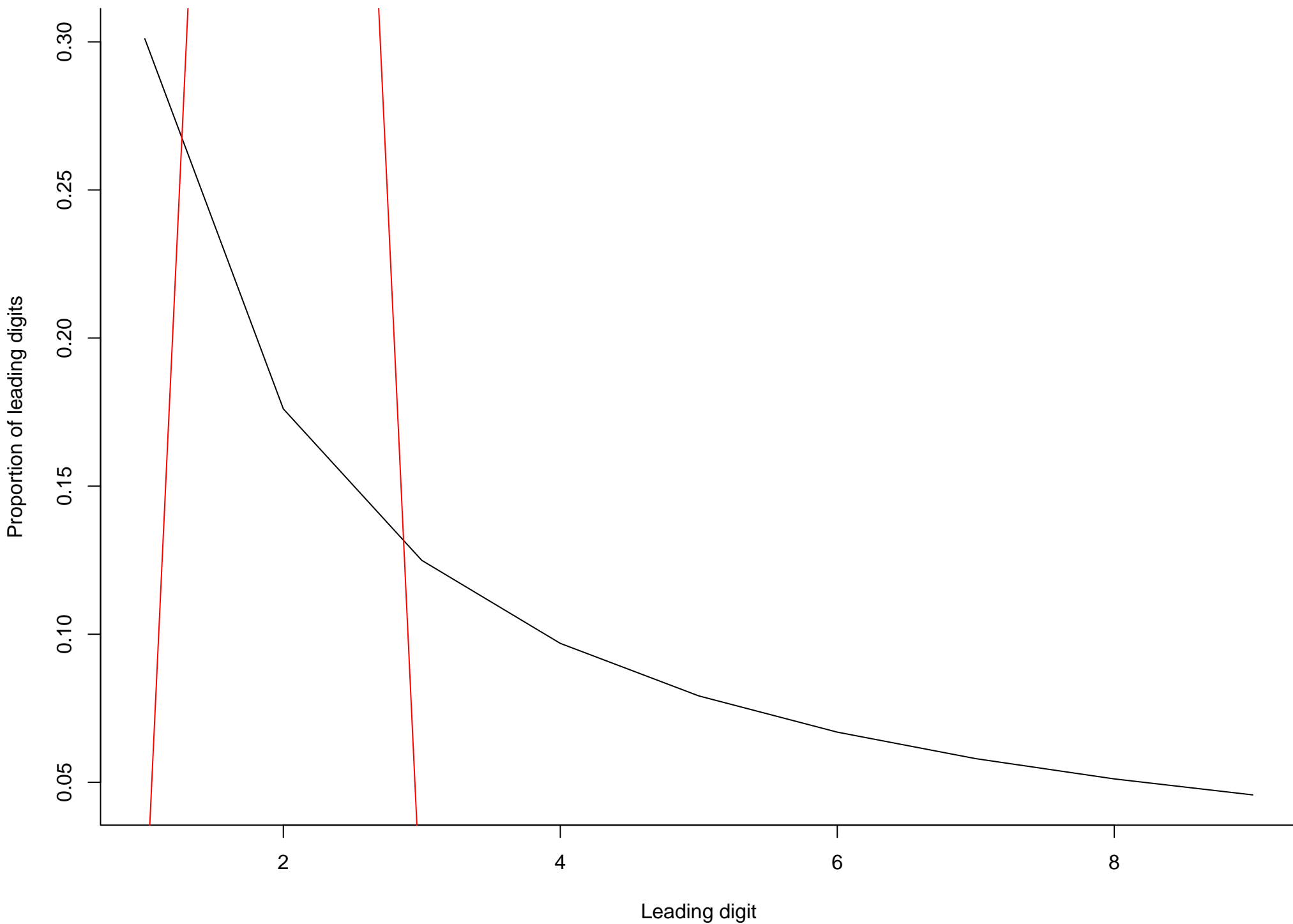
Comparison of leading digits to the Benford distribution



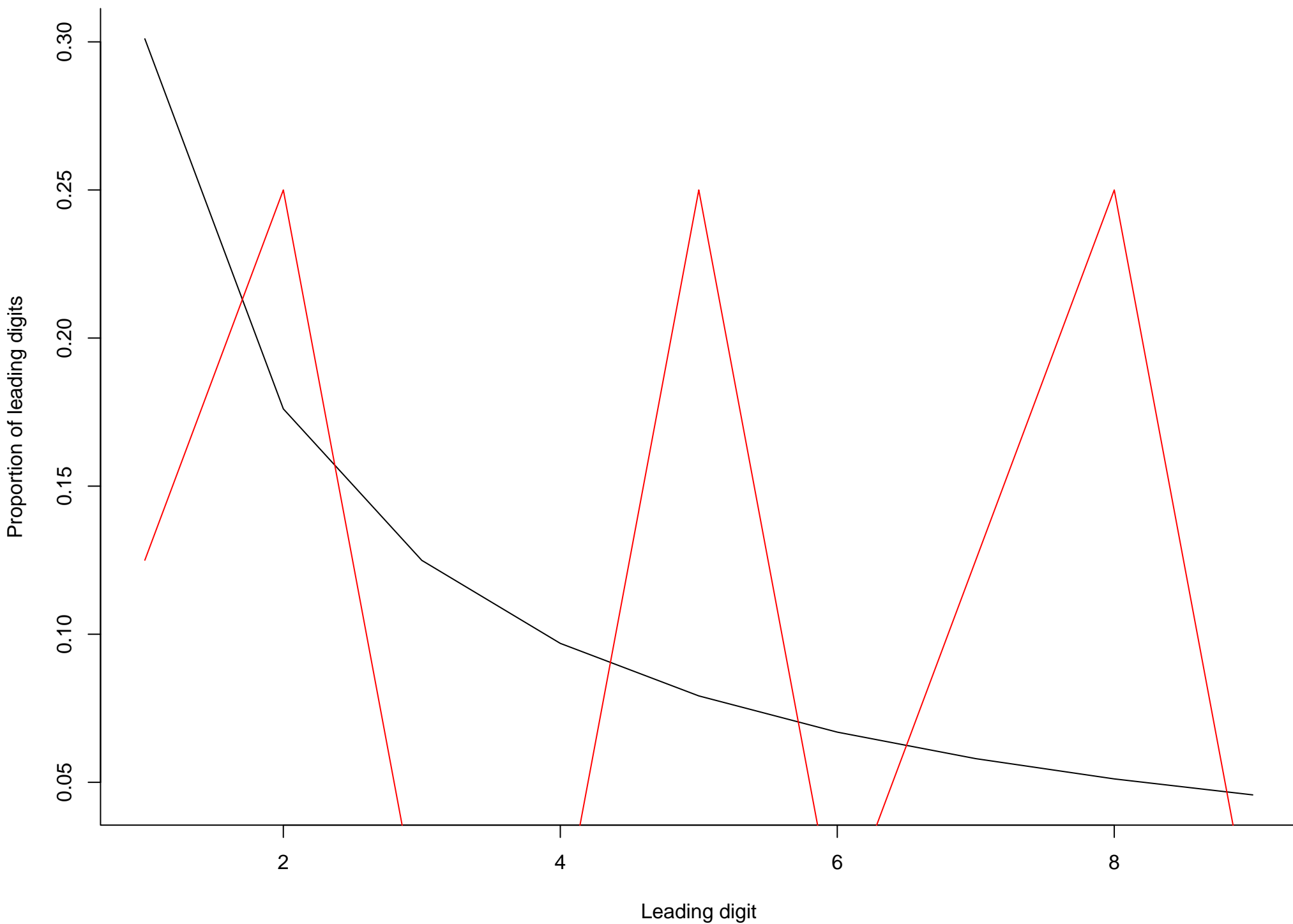
**Comparison of leading digits to the Benford distribution**



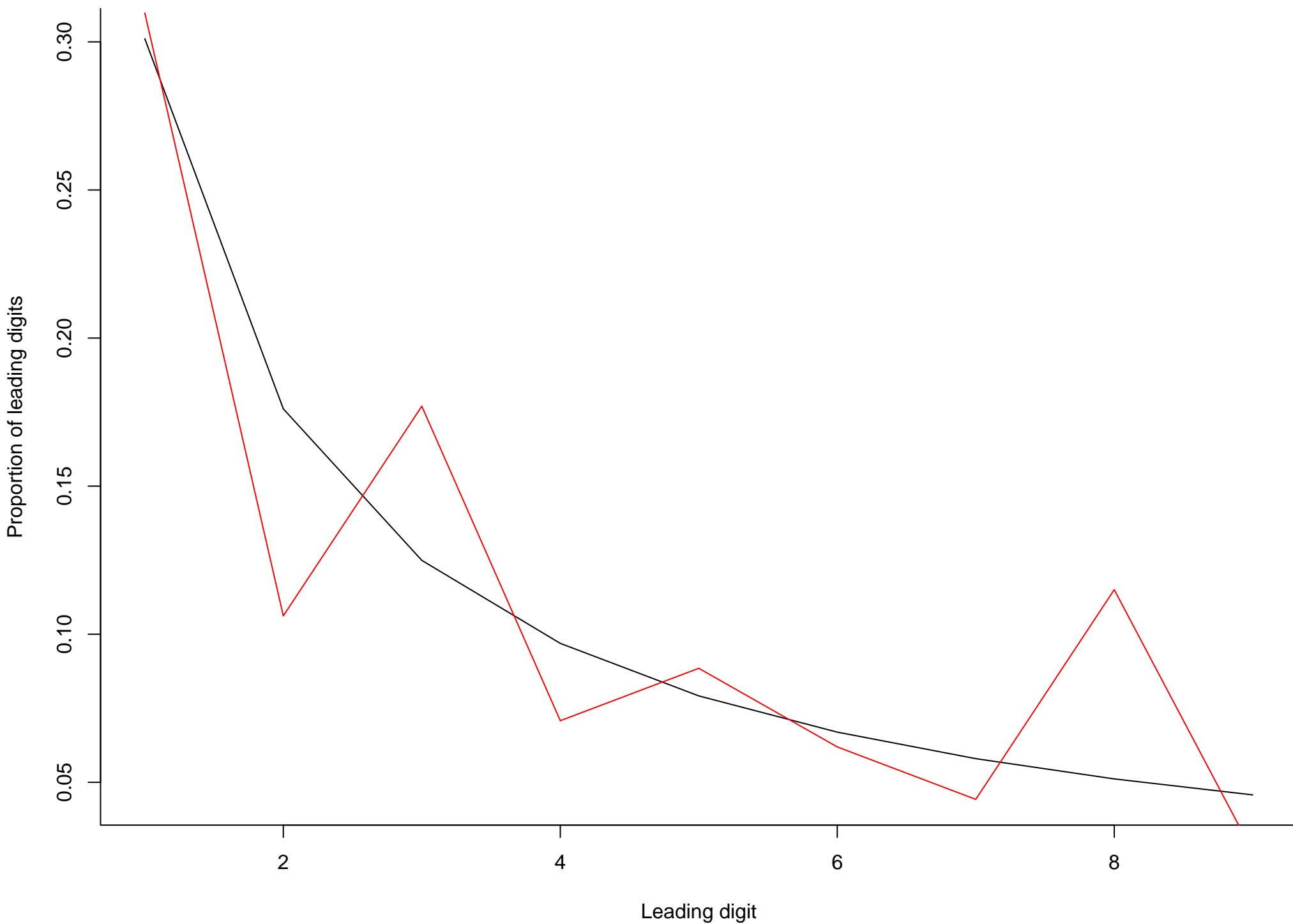
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

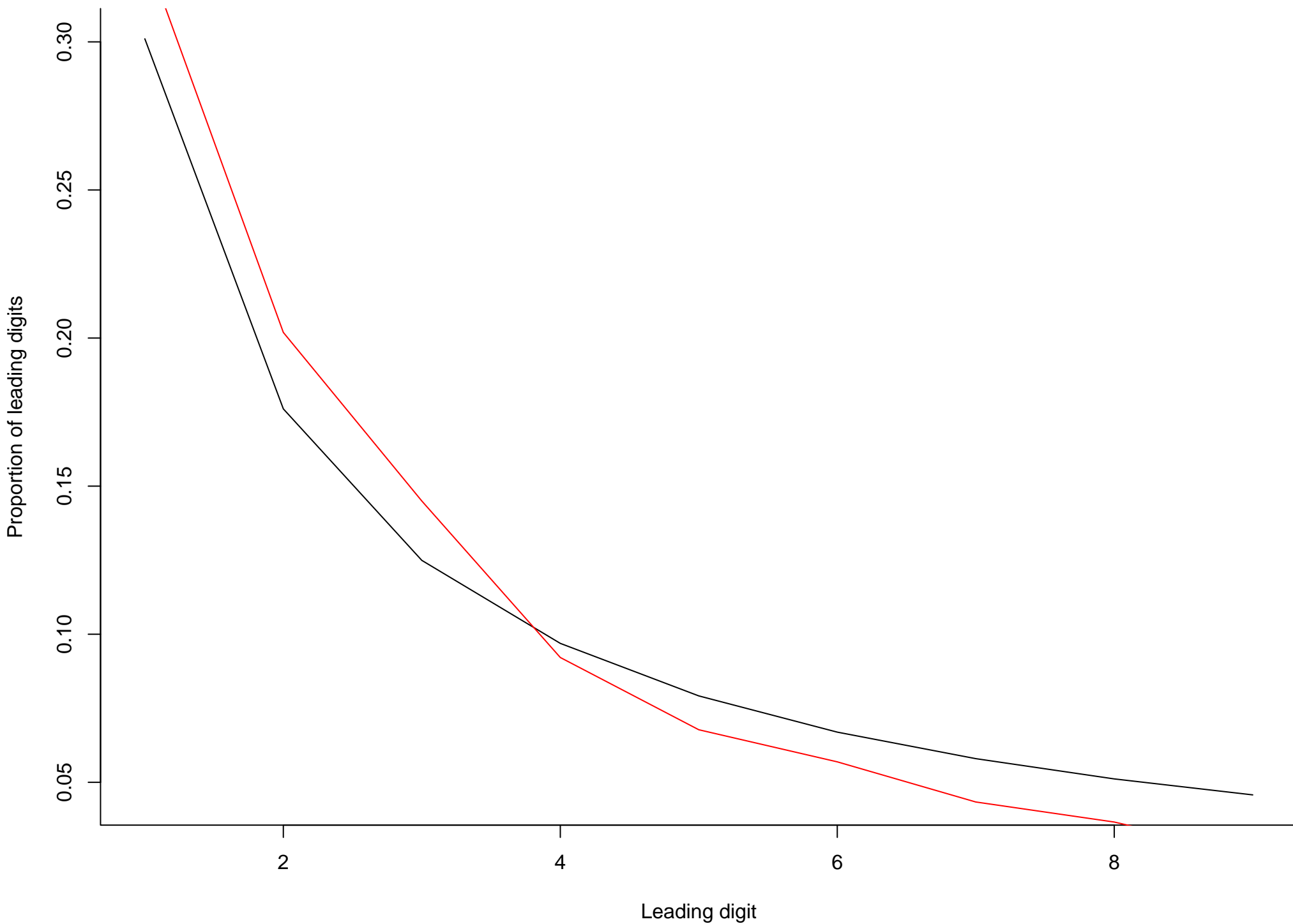


Comparison of leading digits to the Benford distribution

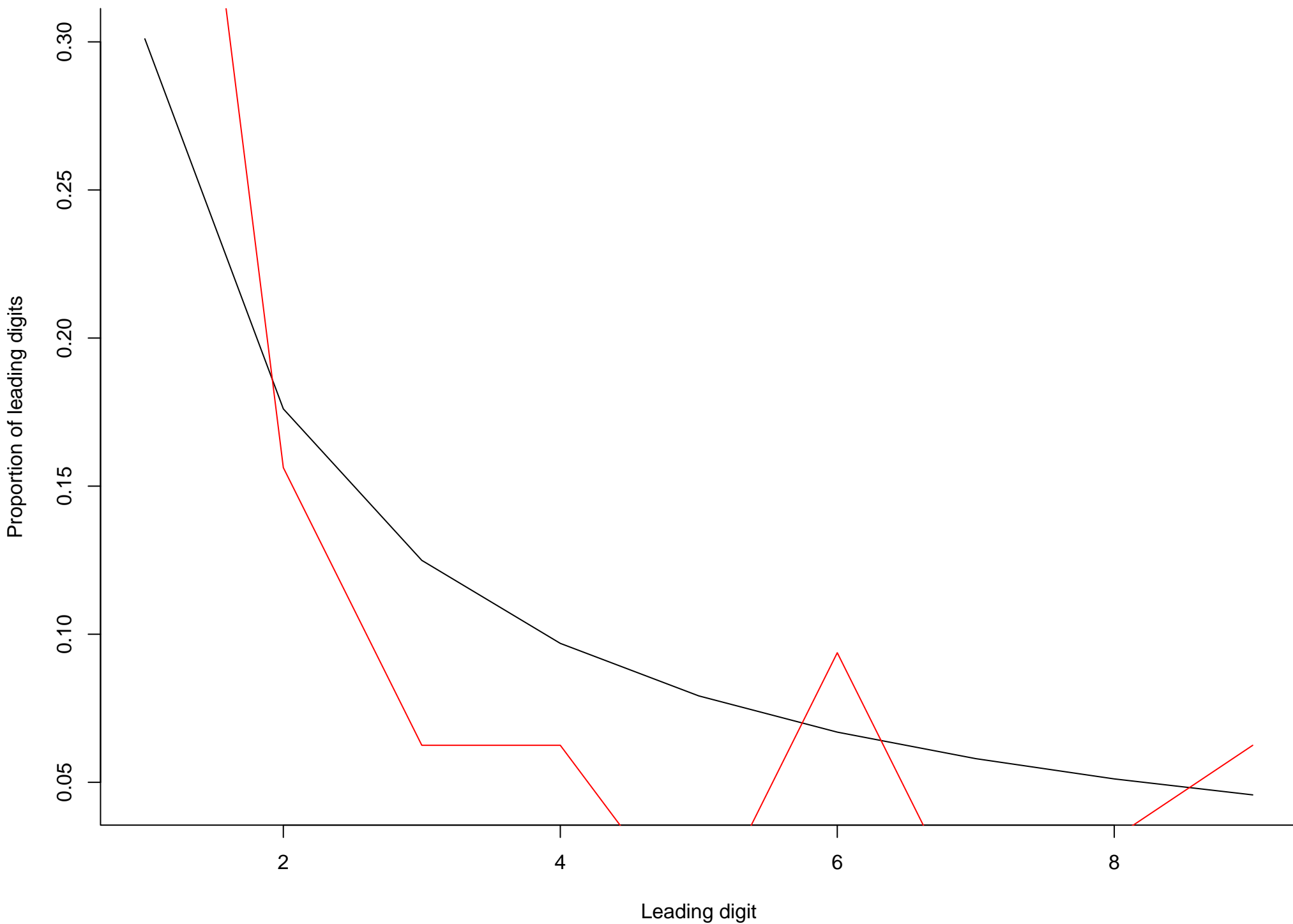




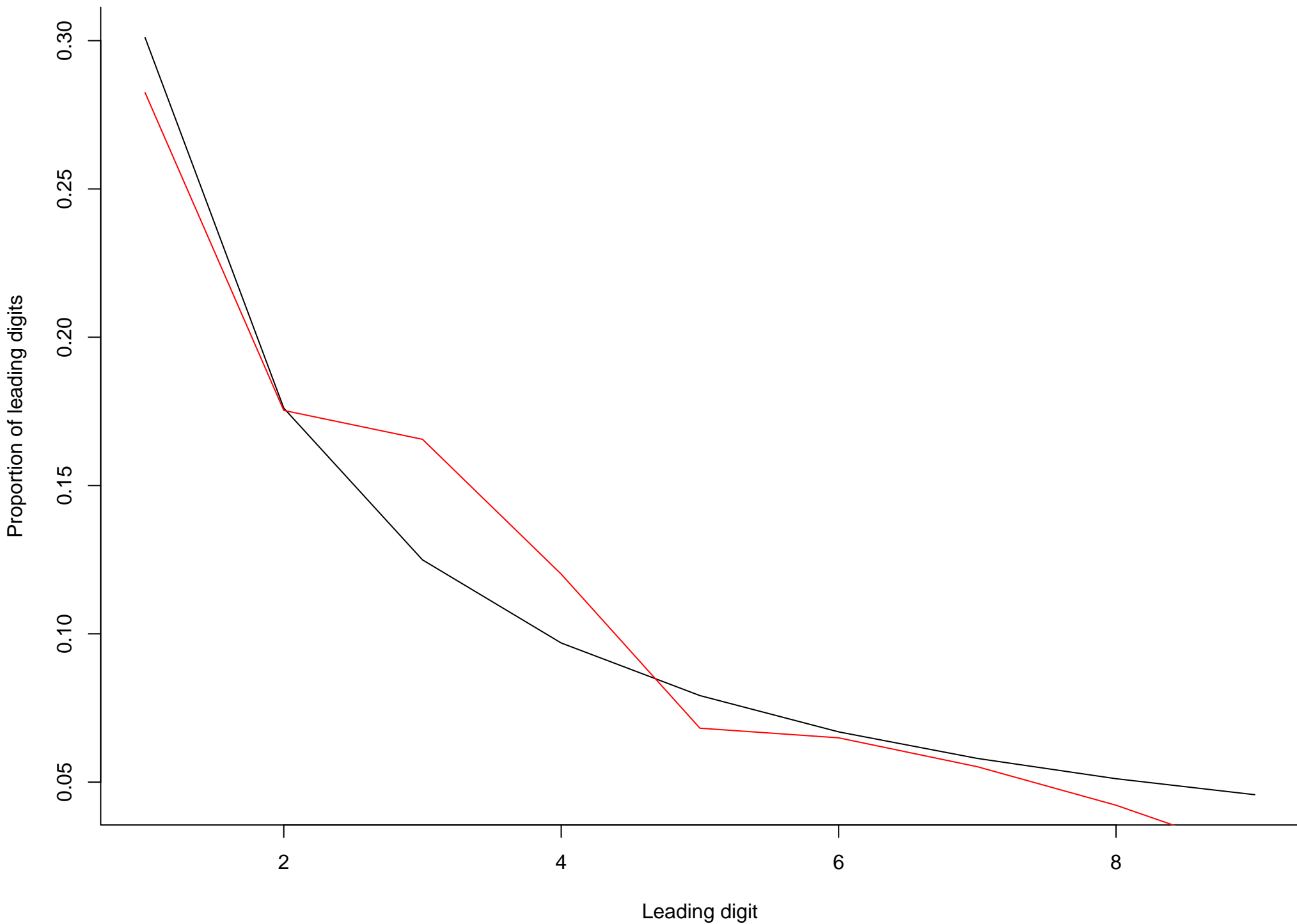
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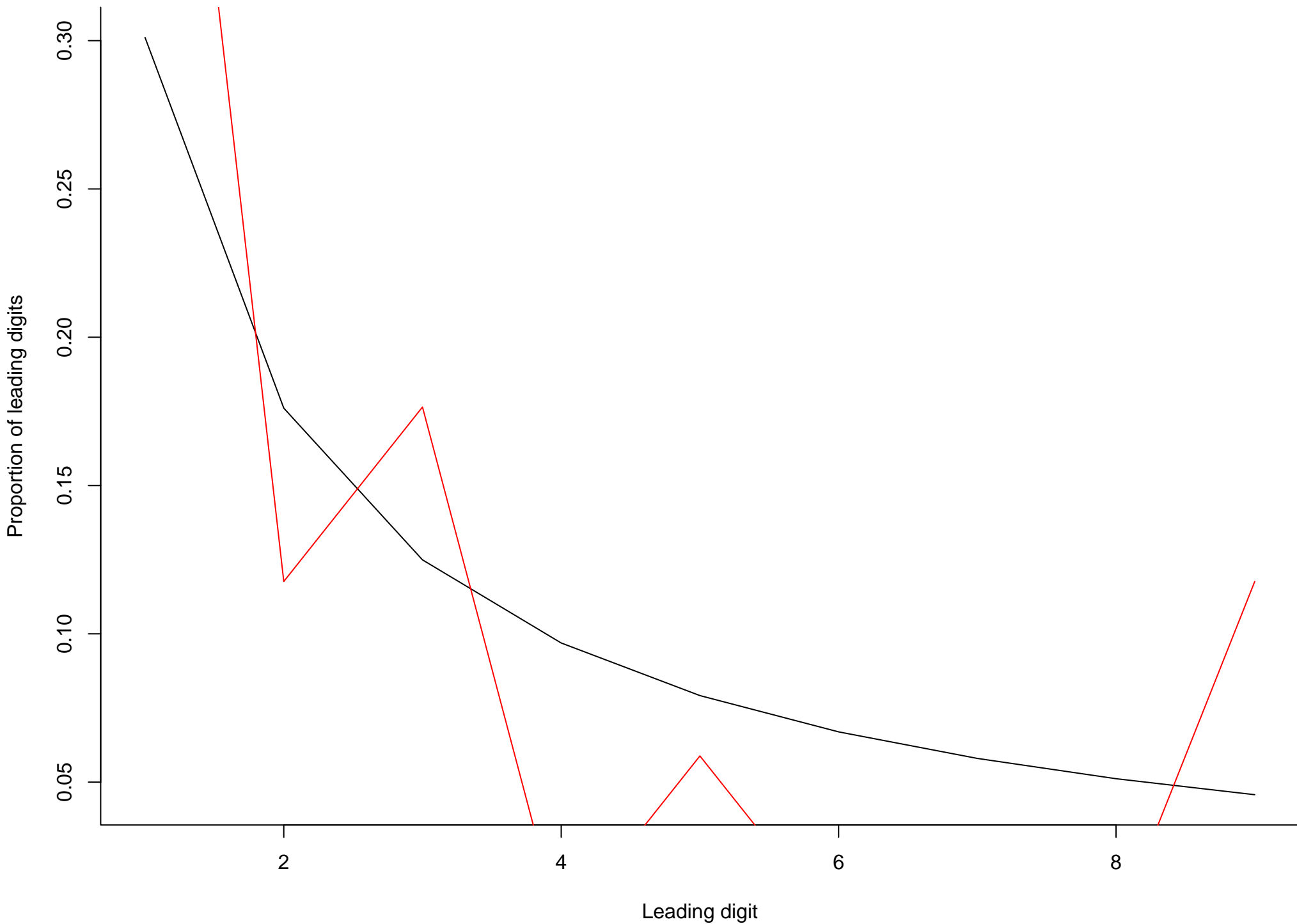
Comparison of leading digits to the Benford distribution



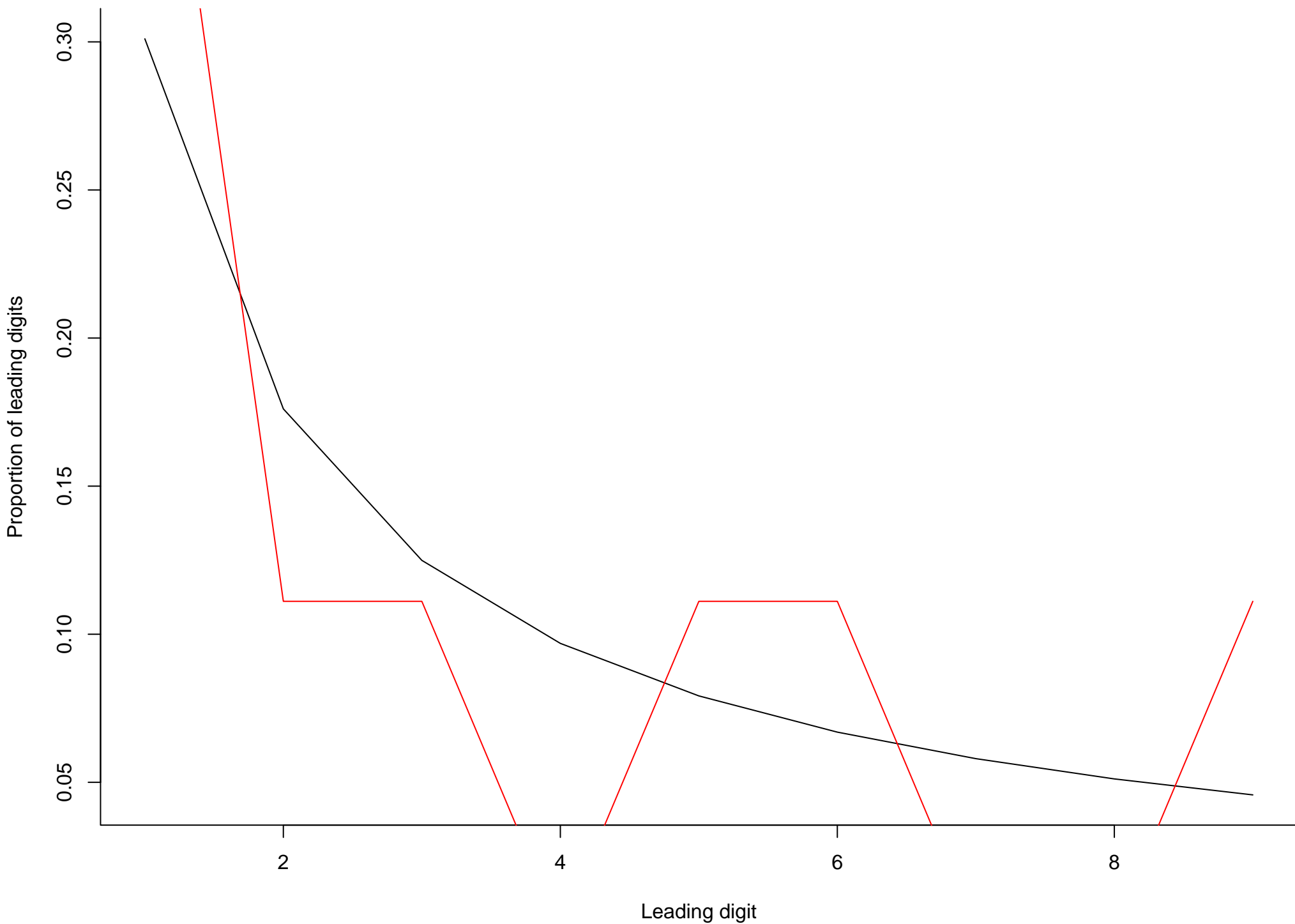
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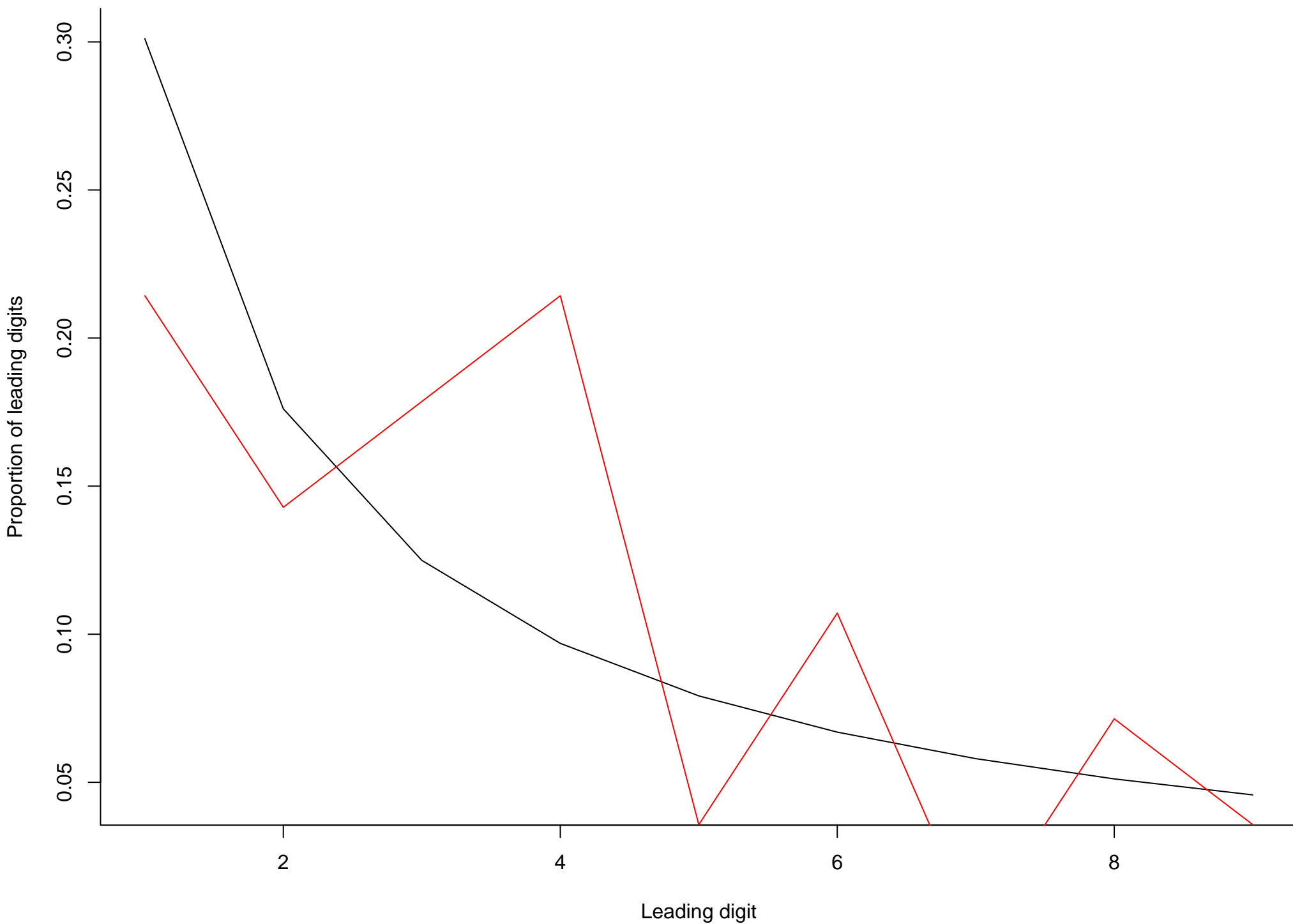
Comparison of leading digits to the Benford distribution



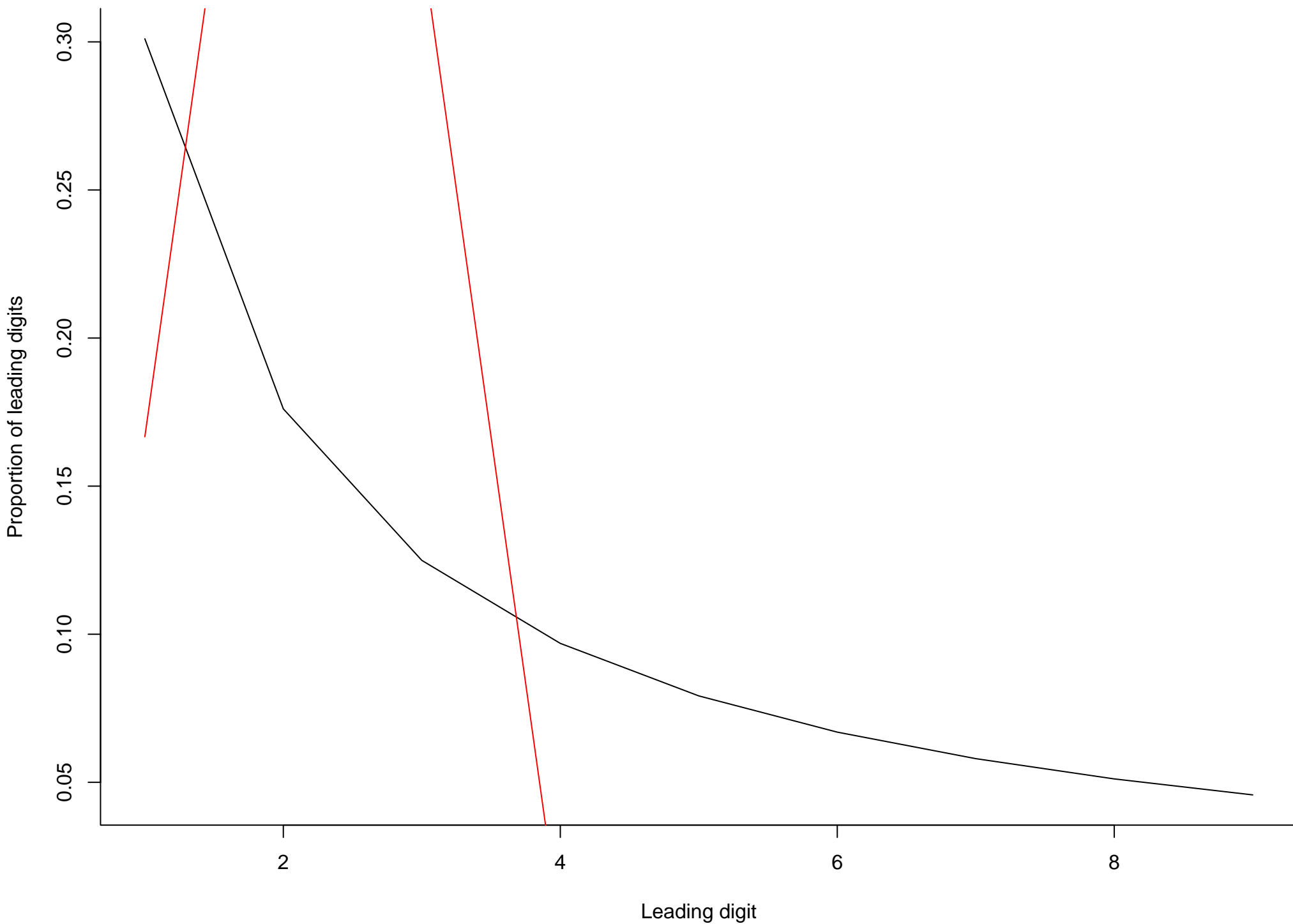
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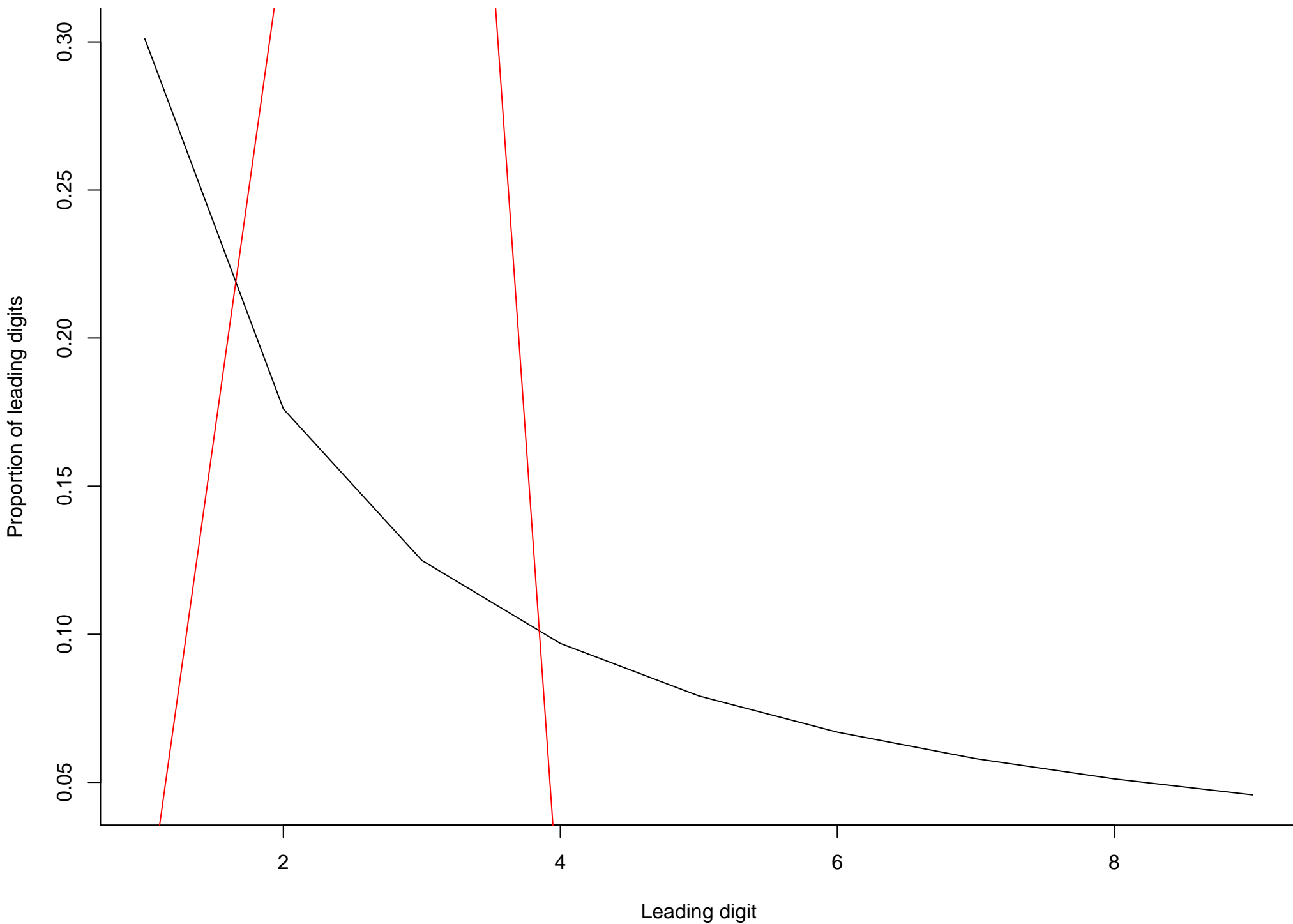
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

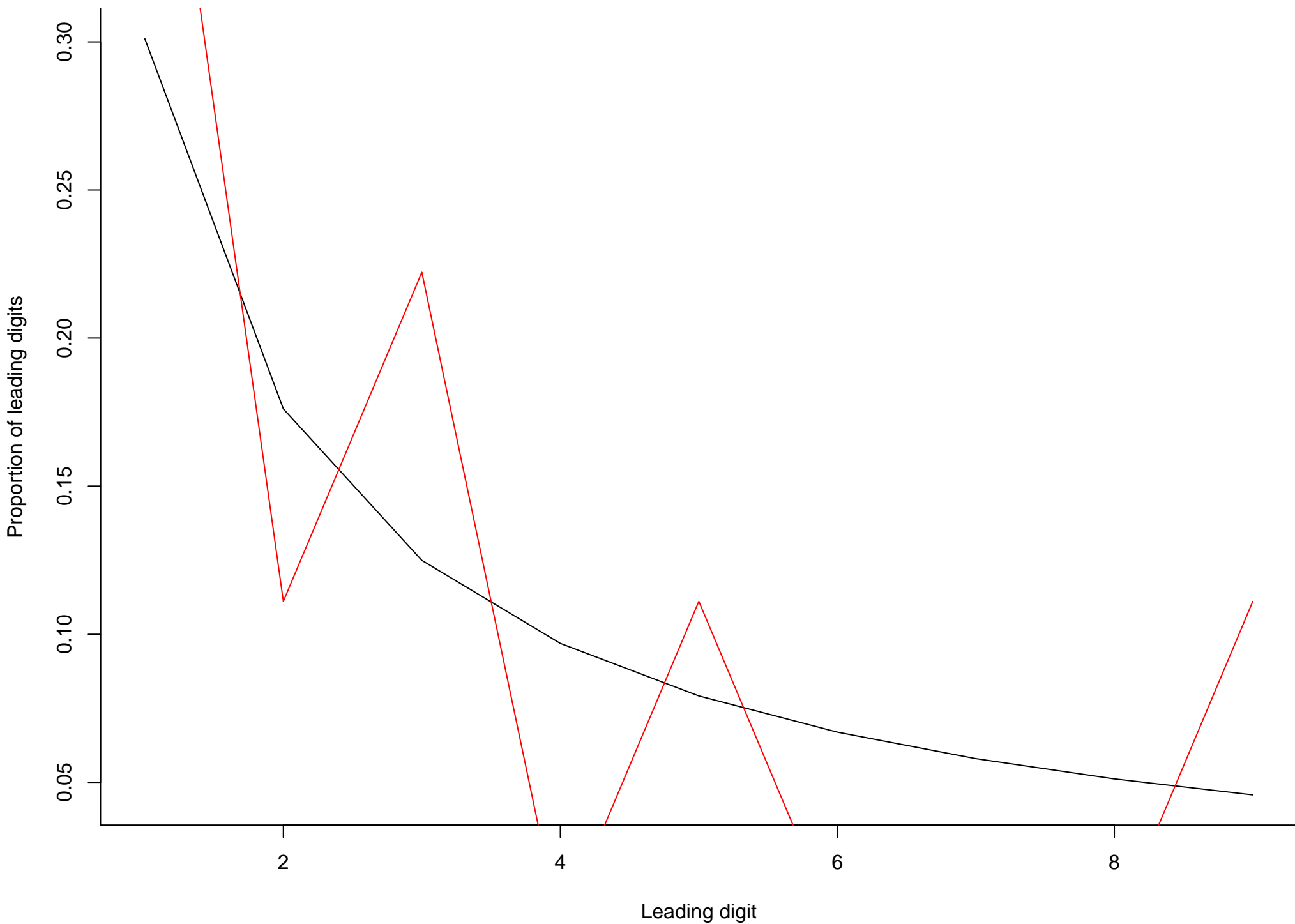


Comparison of leading digits to the Benford distribution

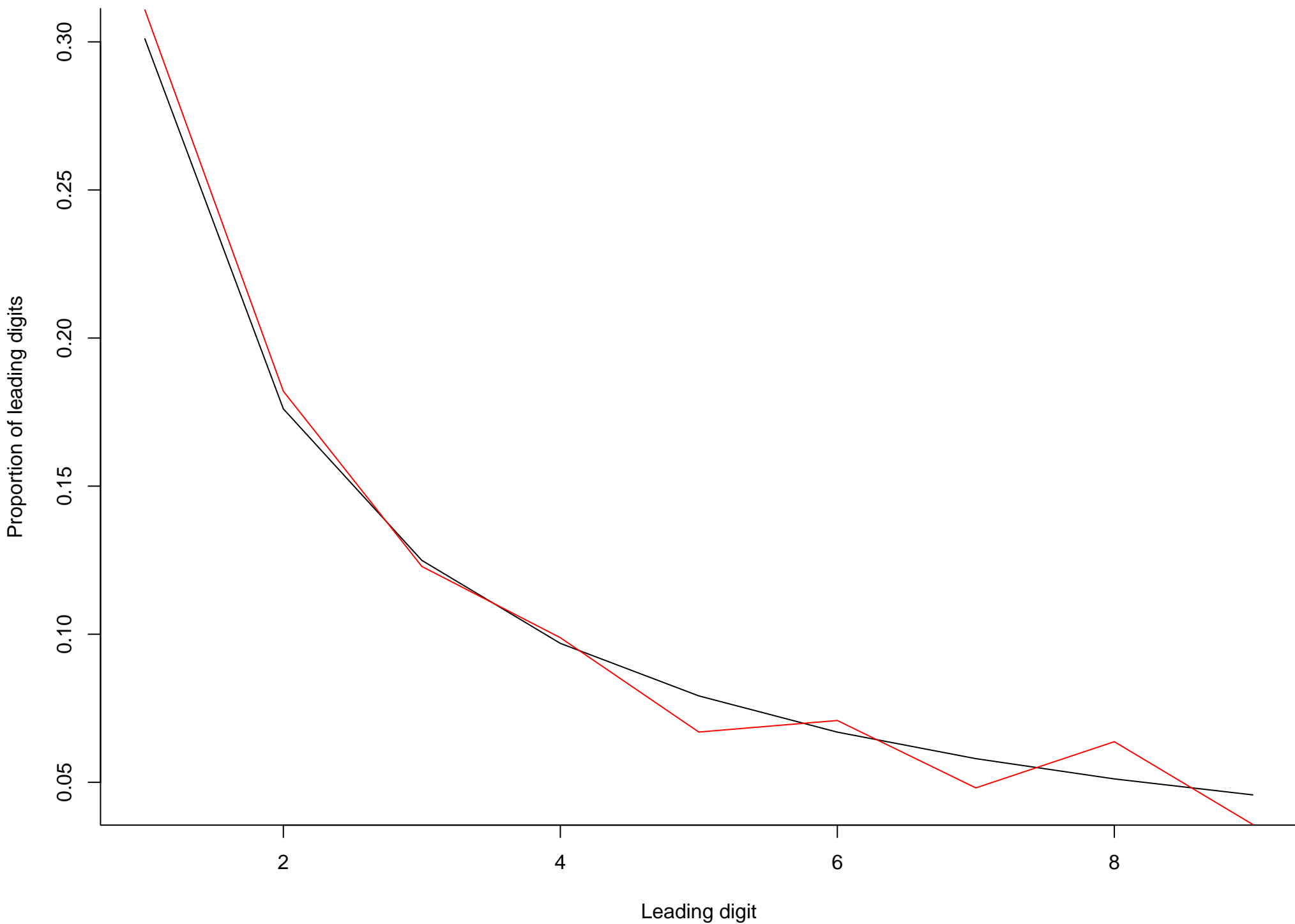




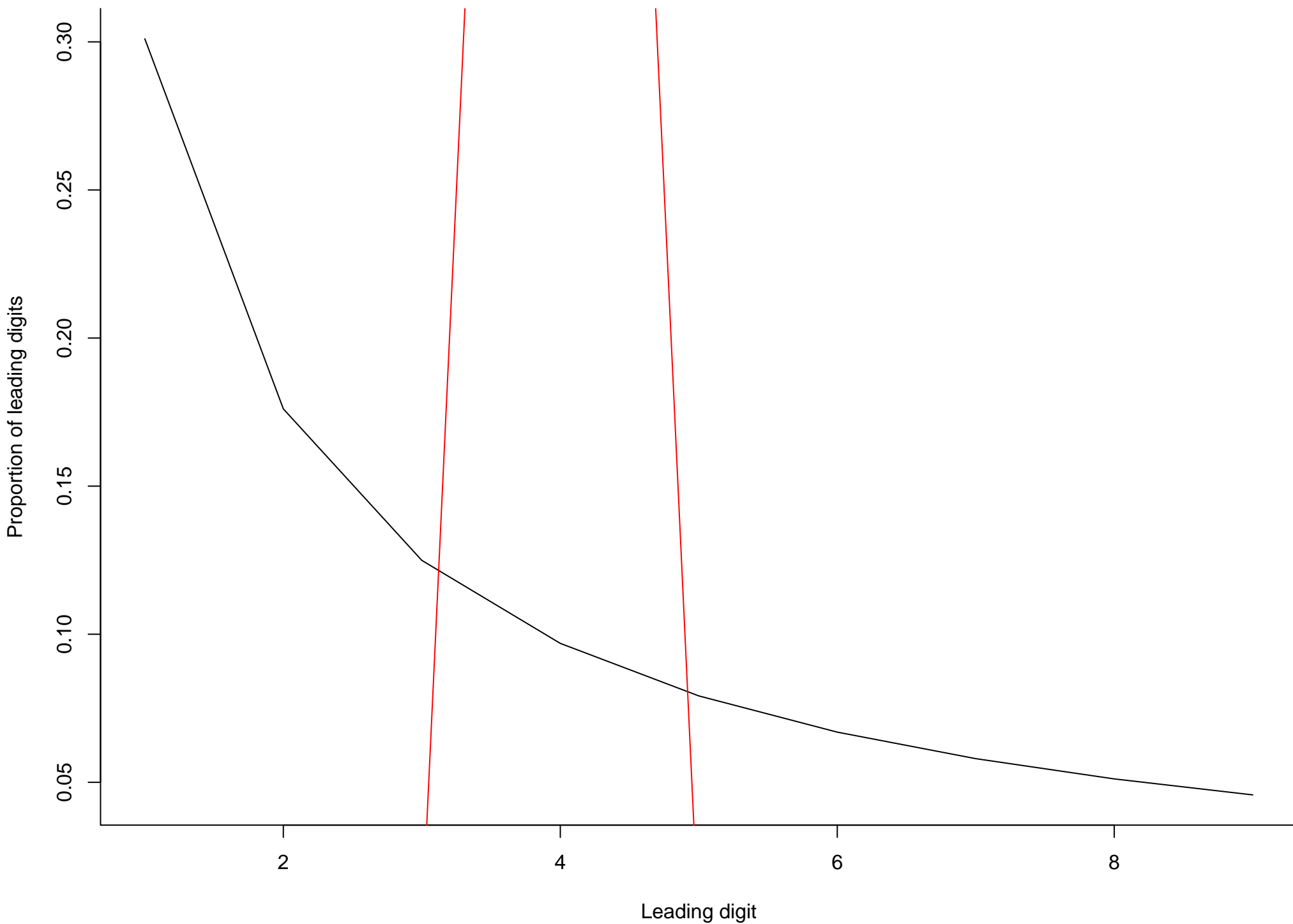
Comparison of leading digits to the Benford distribution



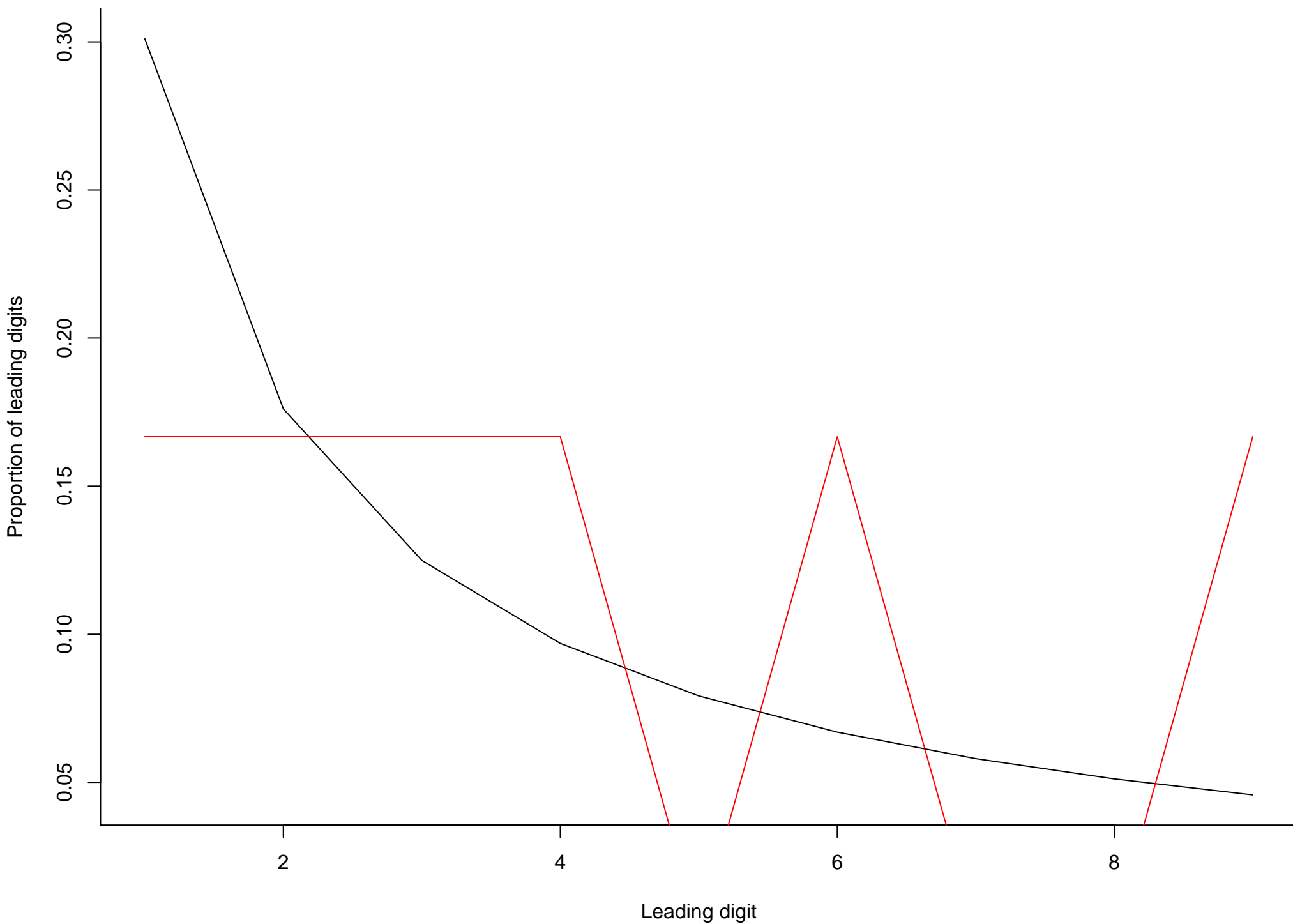
Comparison of leading digits to the Benford distribution



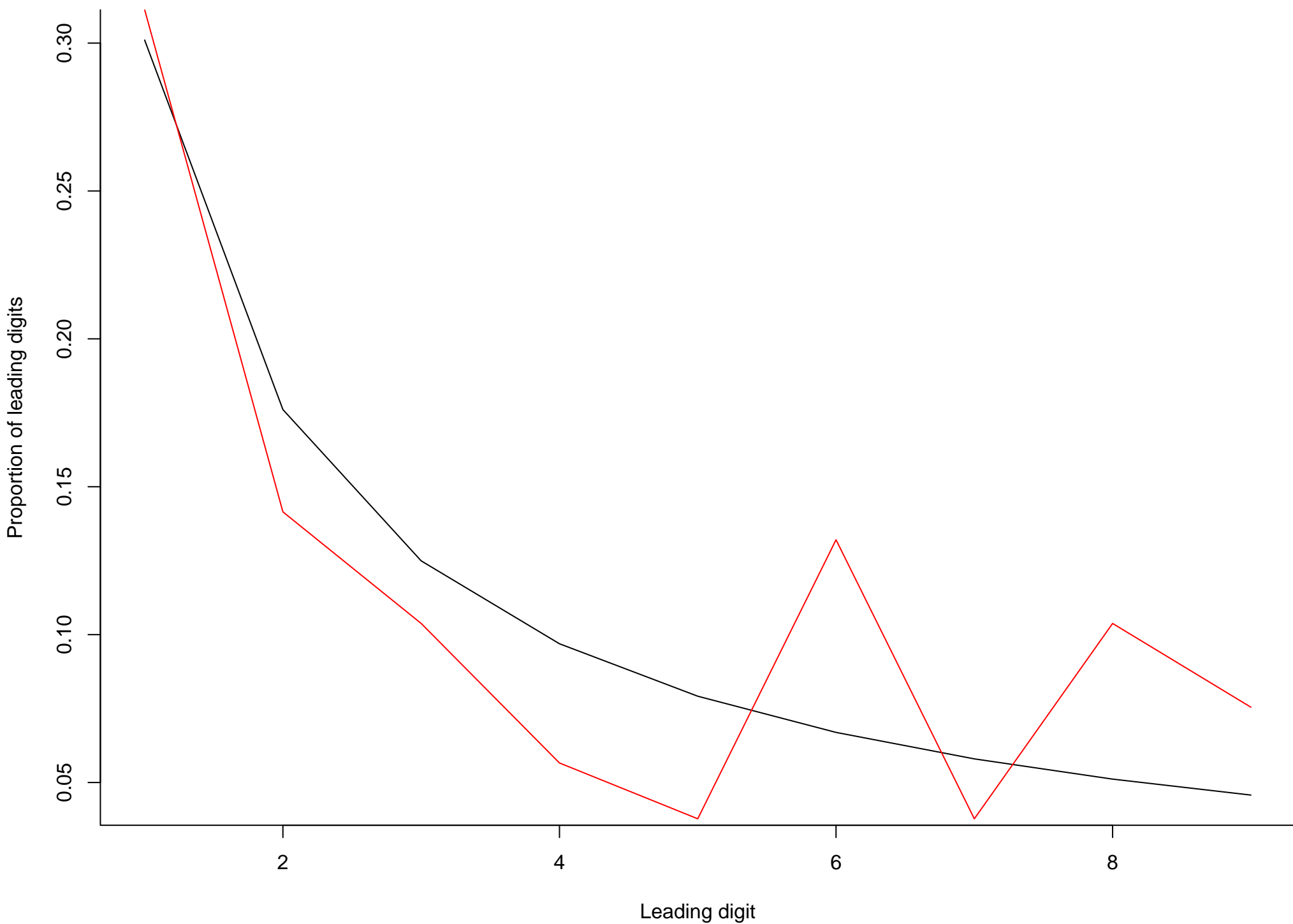
Comparison of leading digits to the Benford distribution



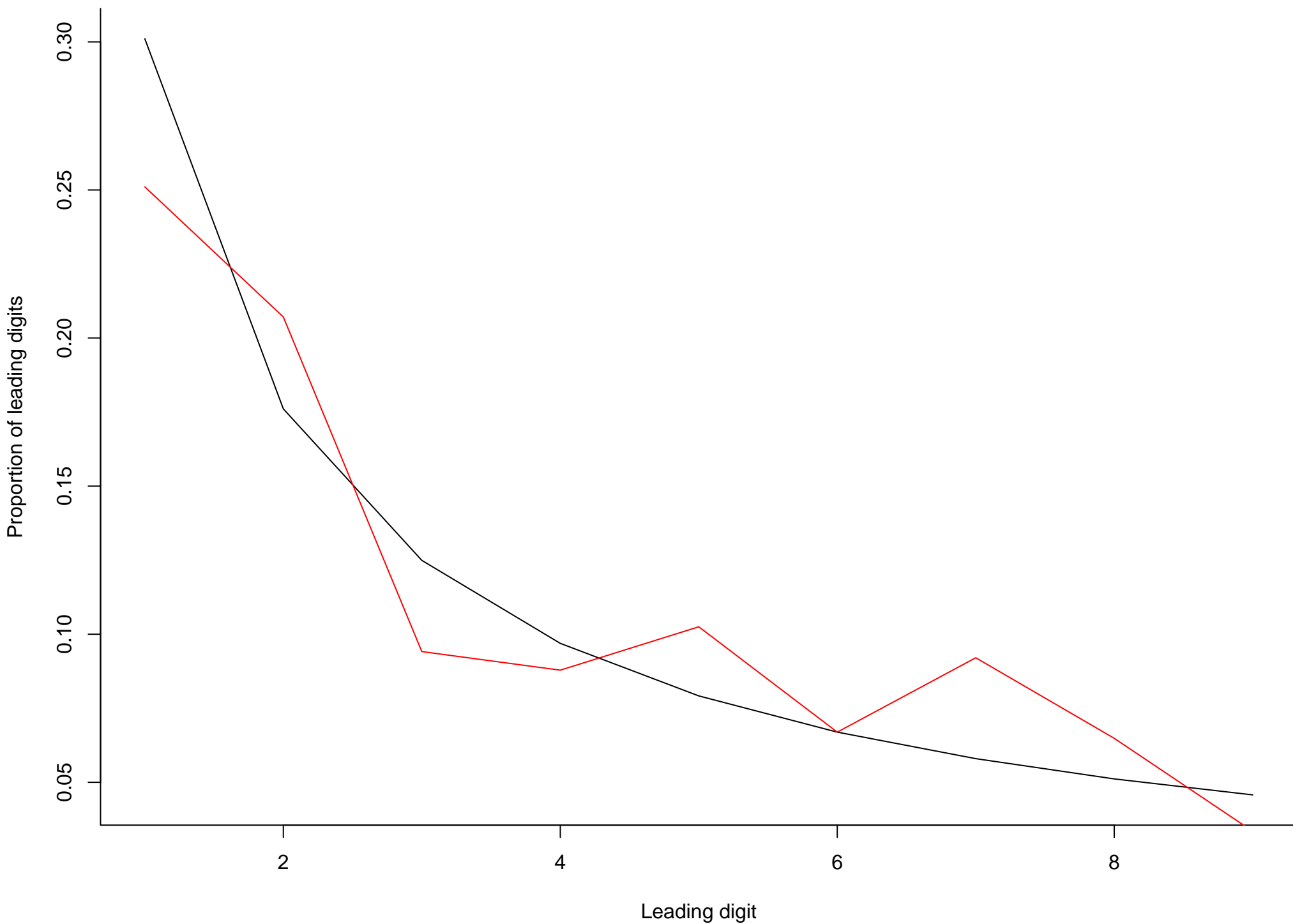
Comparison of leading digits to the Benford distribution



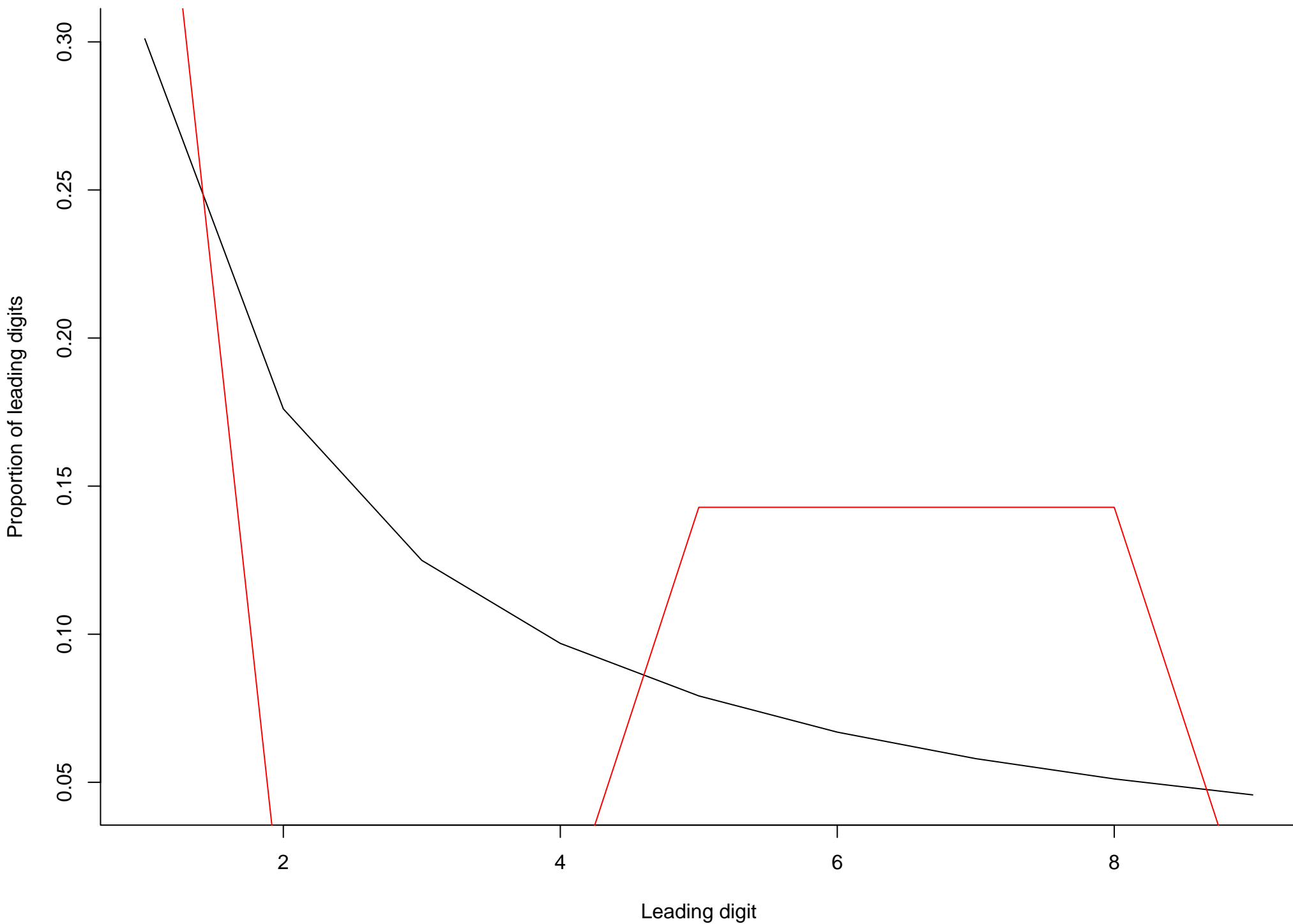
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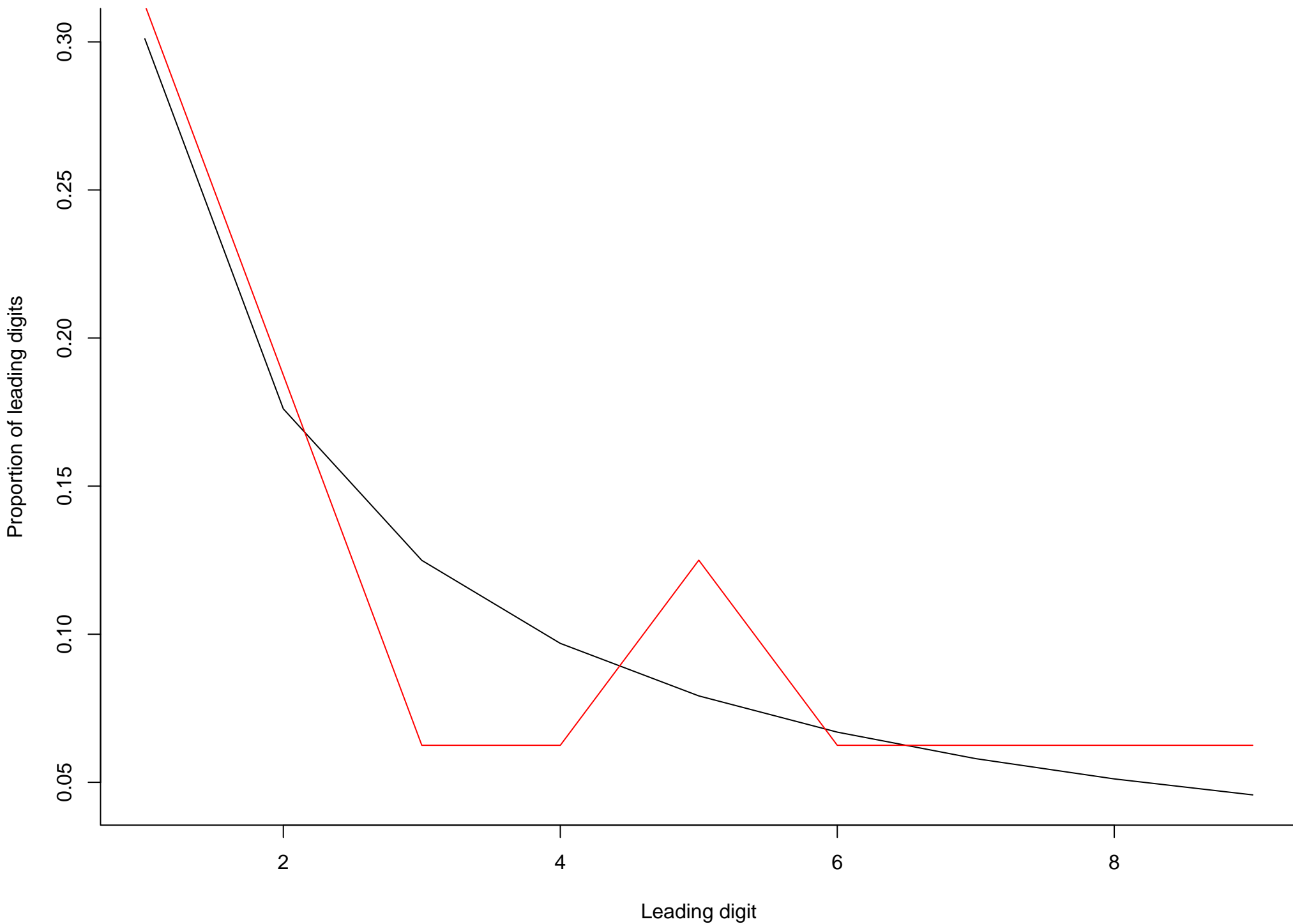
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

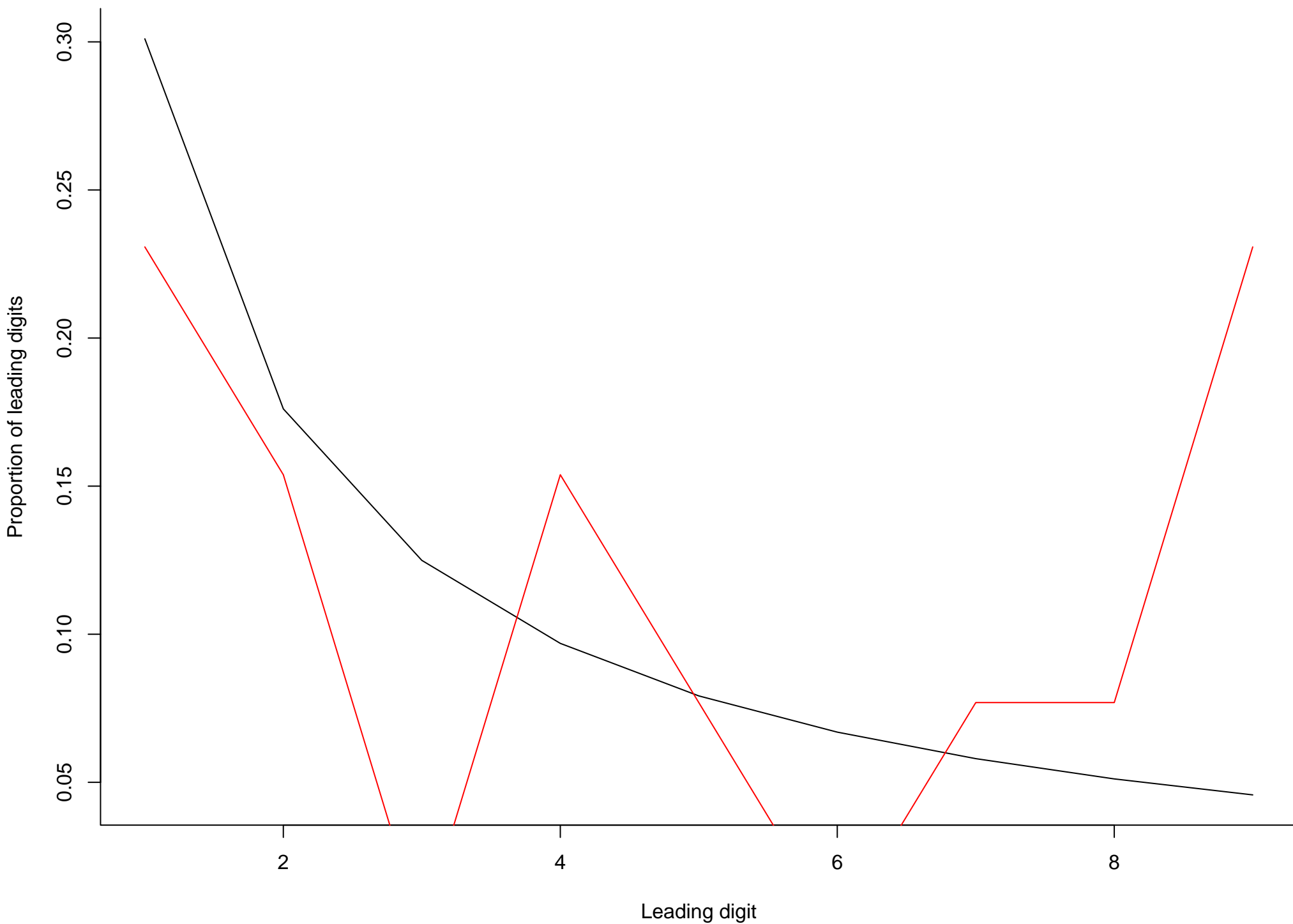


Comparison of leading digits to the Benford distribution

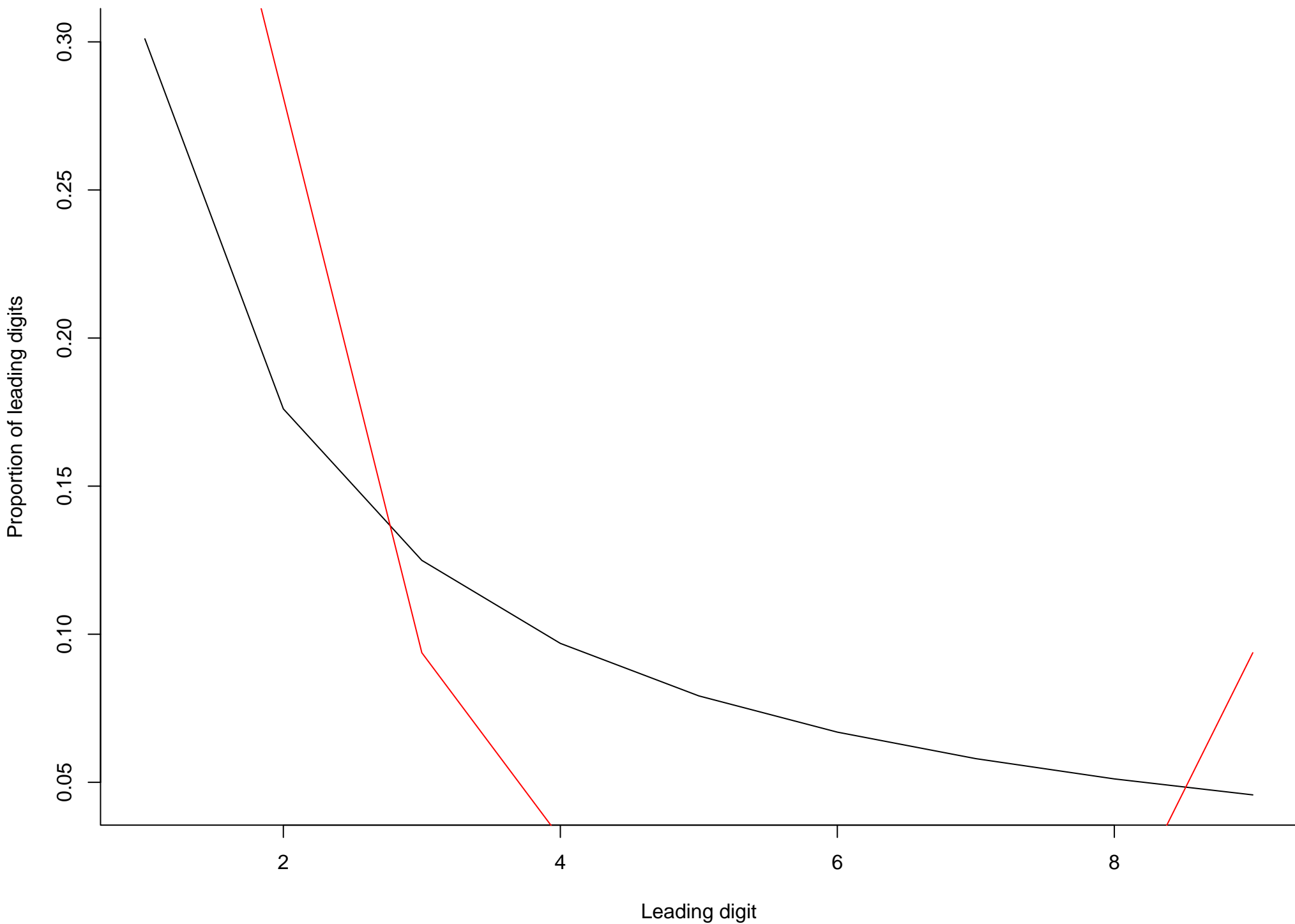




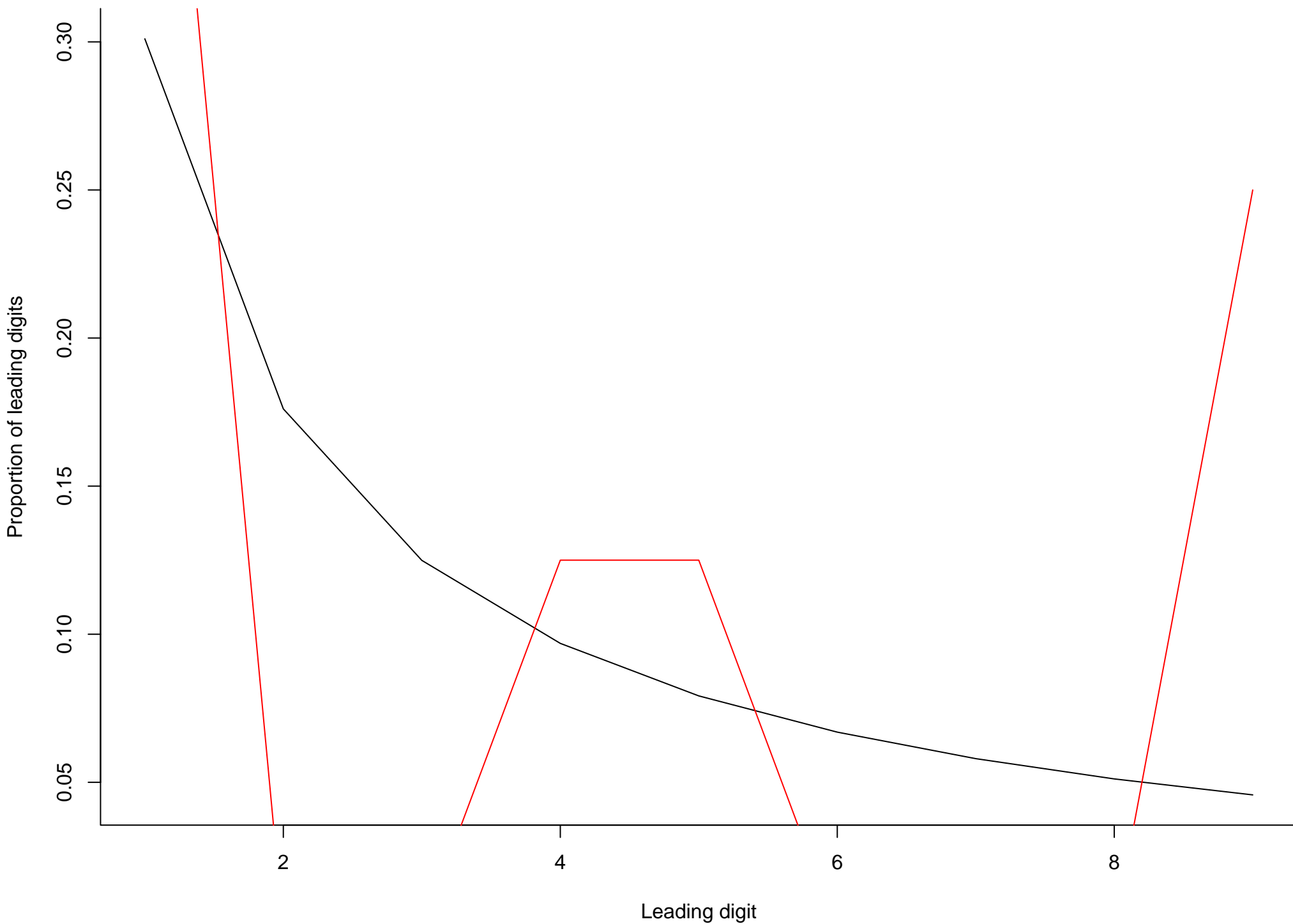
Comparison of leading digits to the Benford distribution



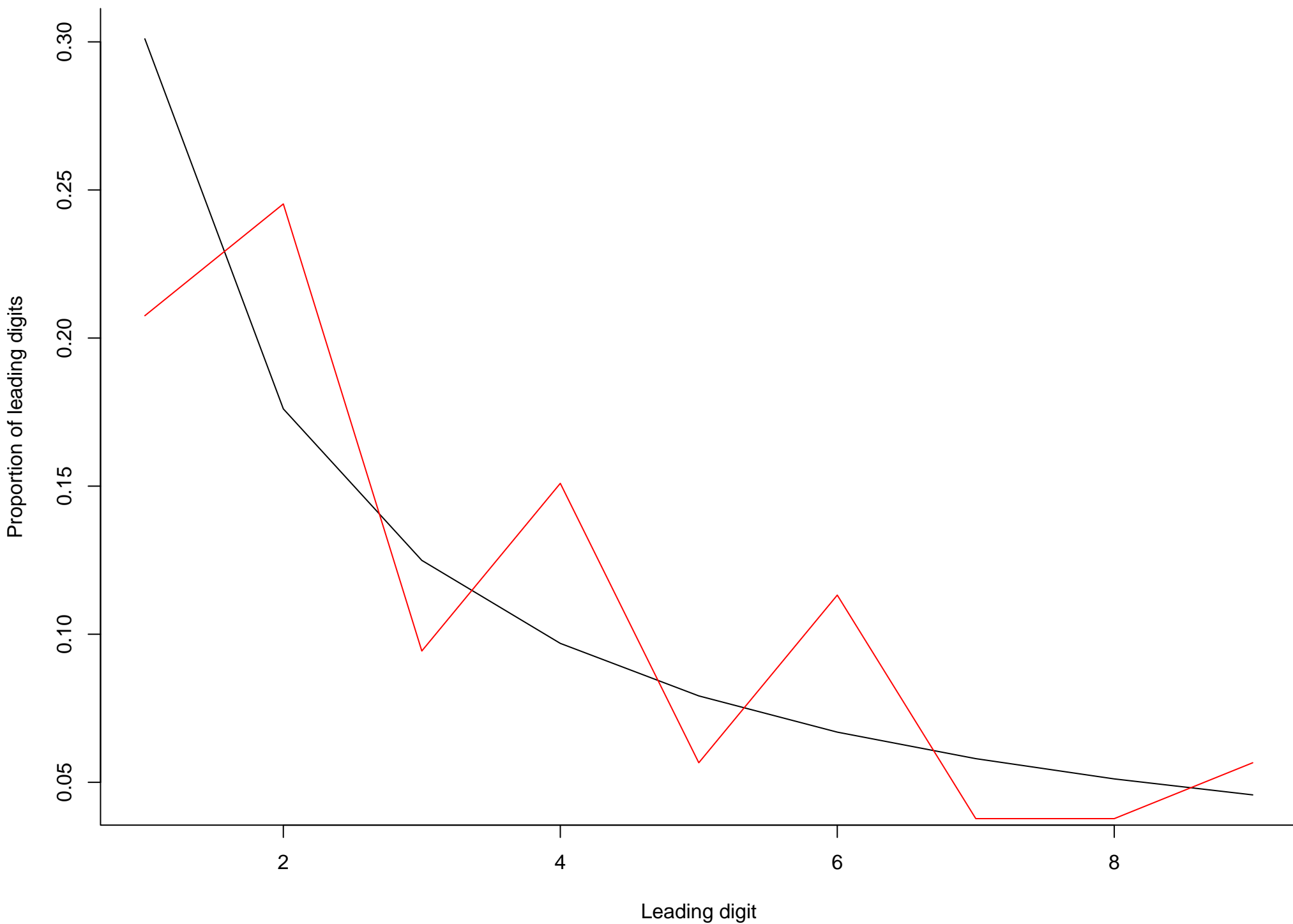
Comparison of leading digits to the Benford distribution



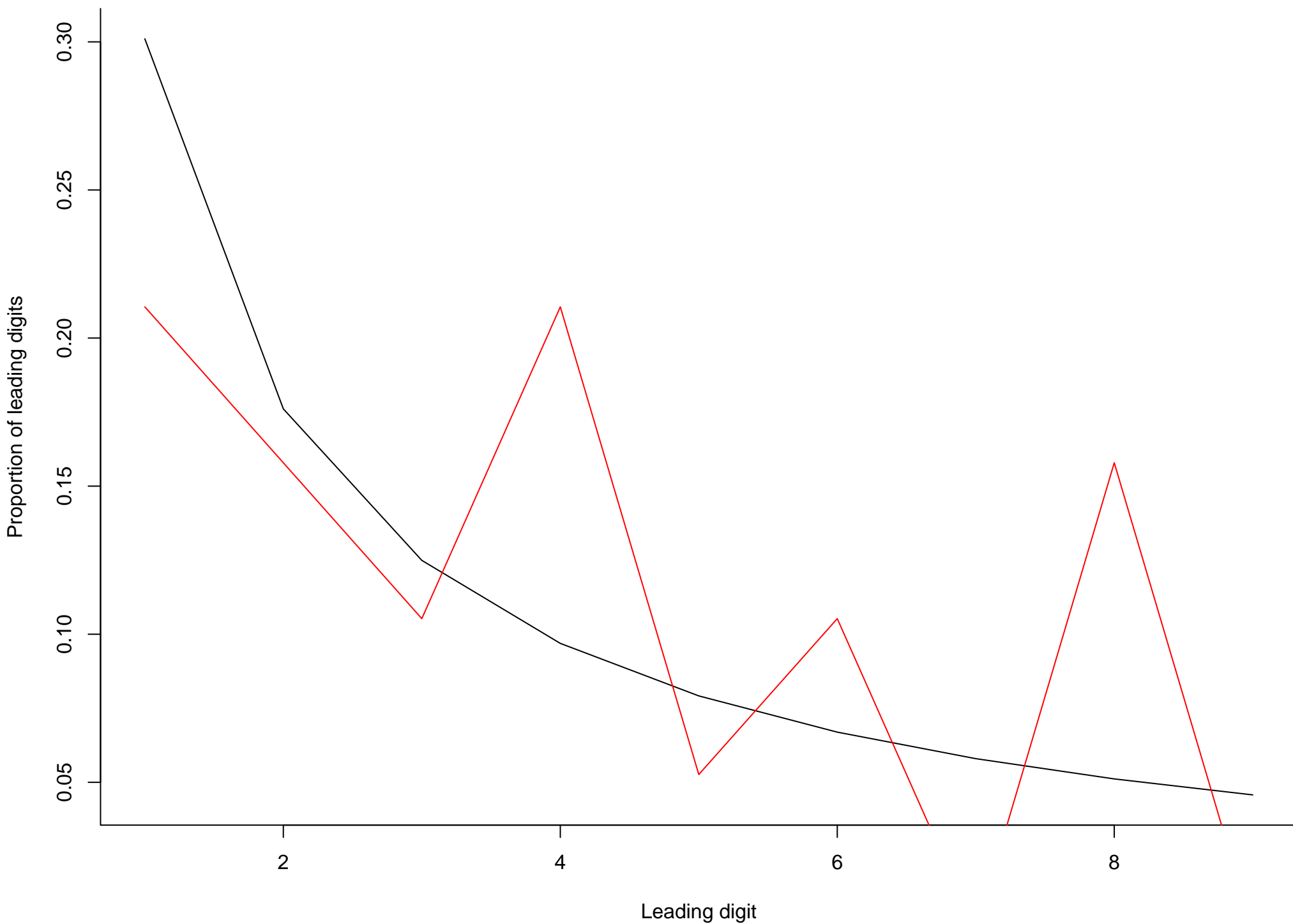
Comparison of leading digits to the Benford distribution



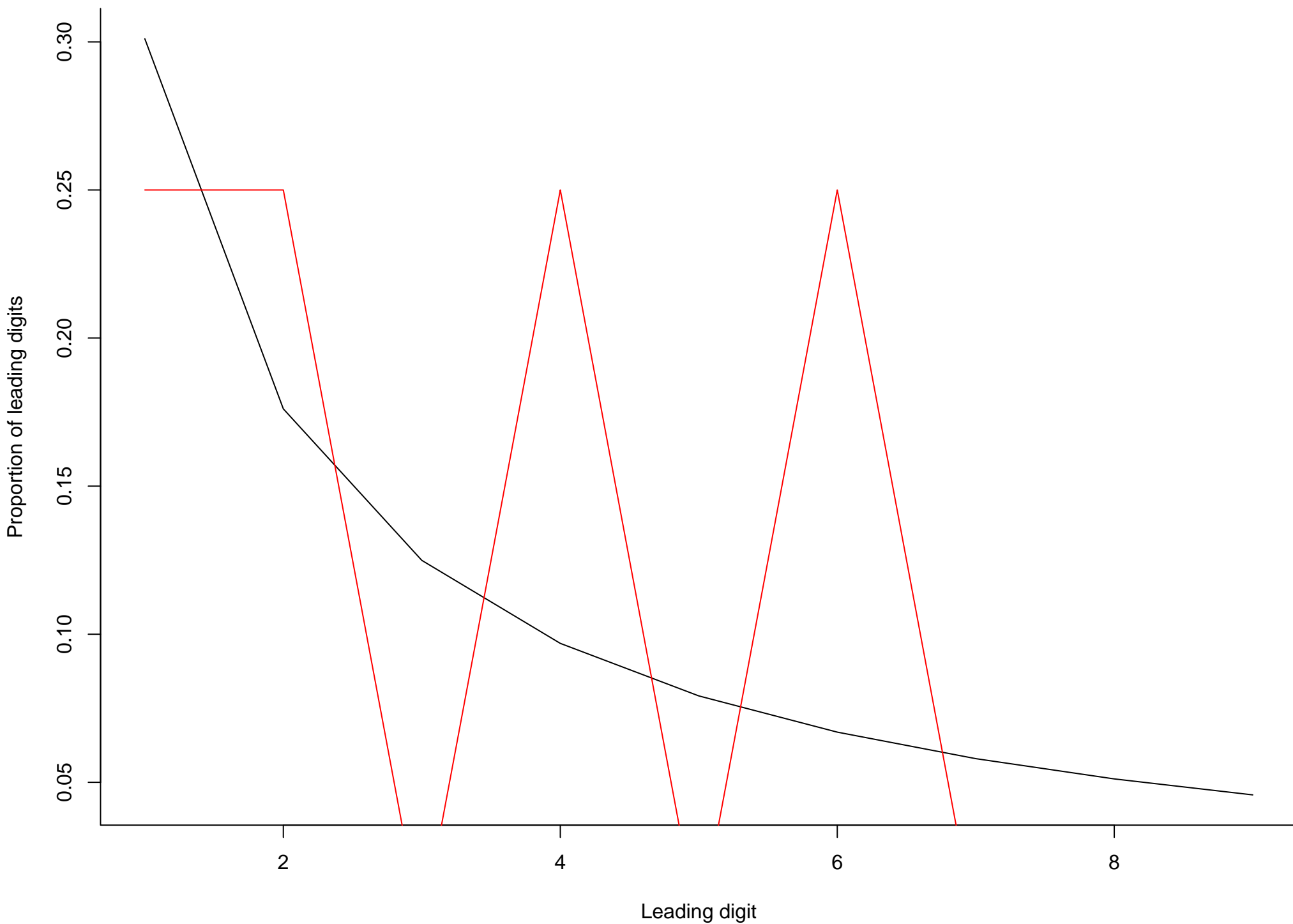
Comparison of leading digits to the Benford distribution



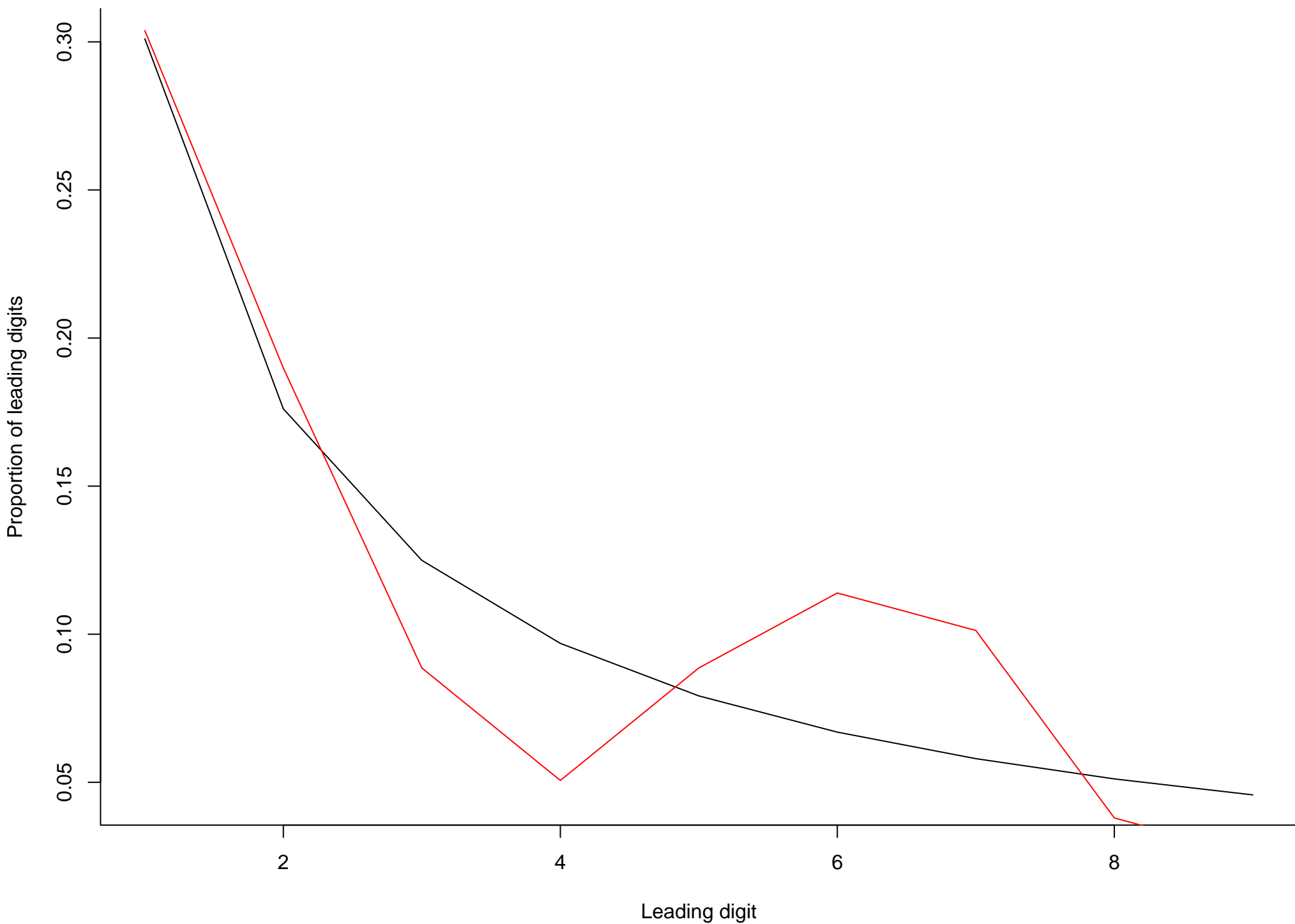
Comparison of leading digits to the Benford distribution



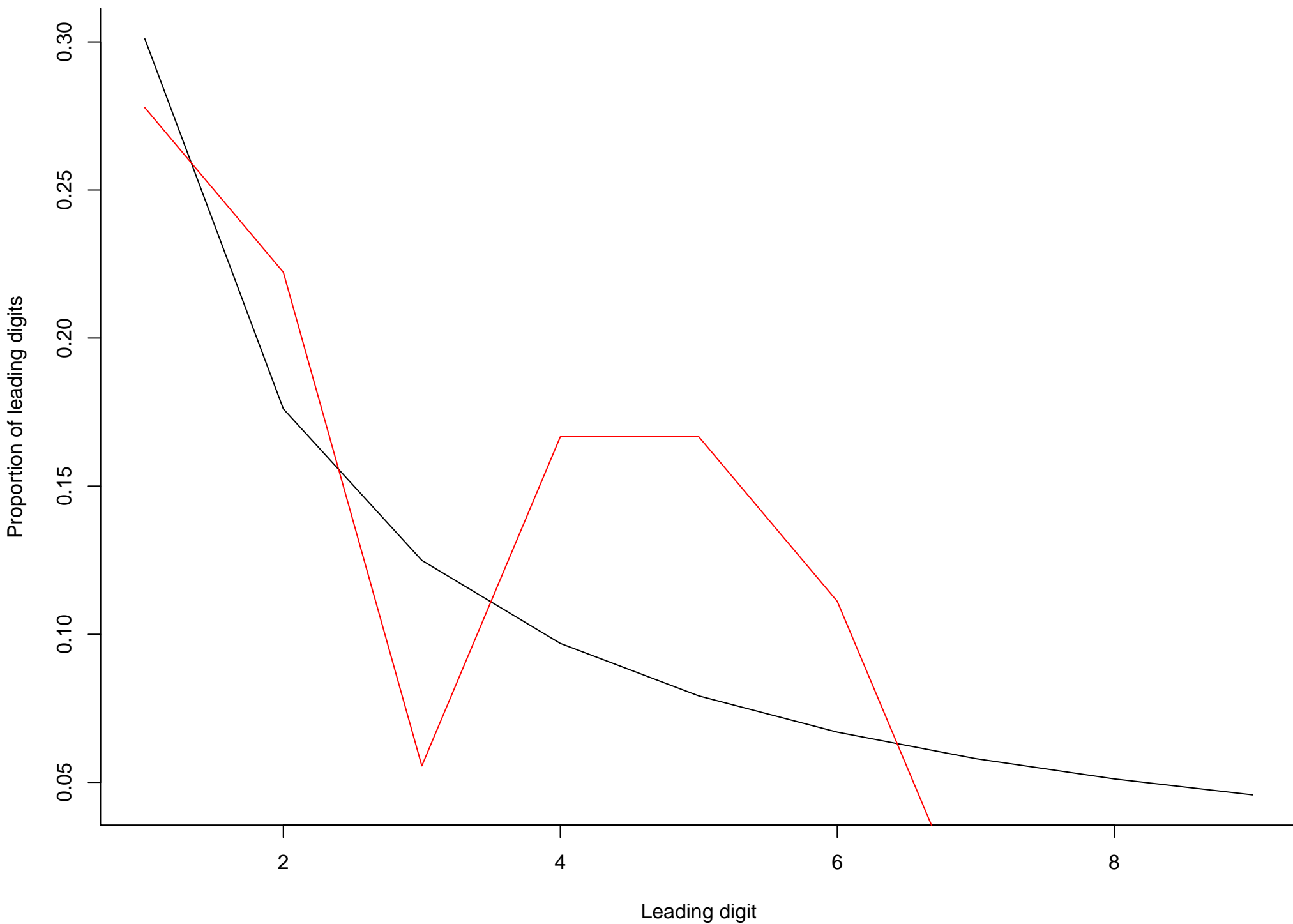
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

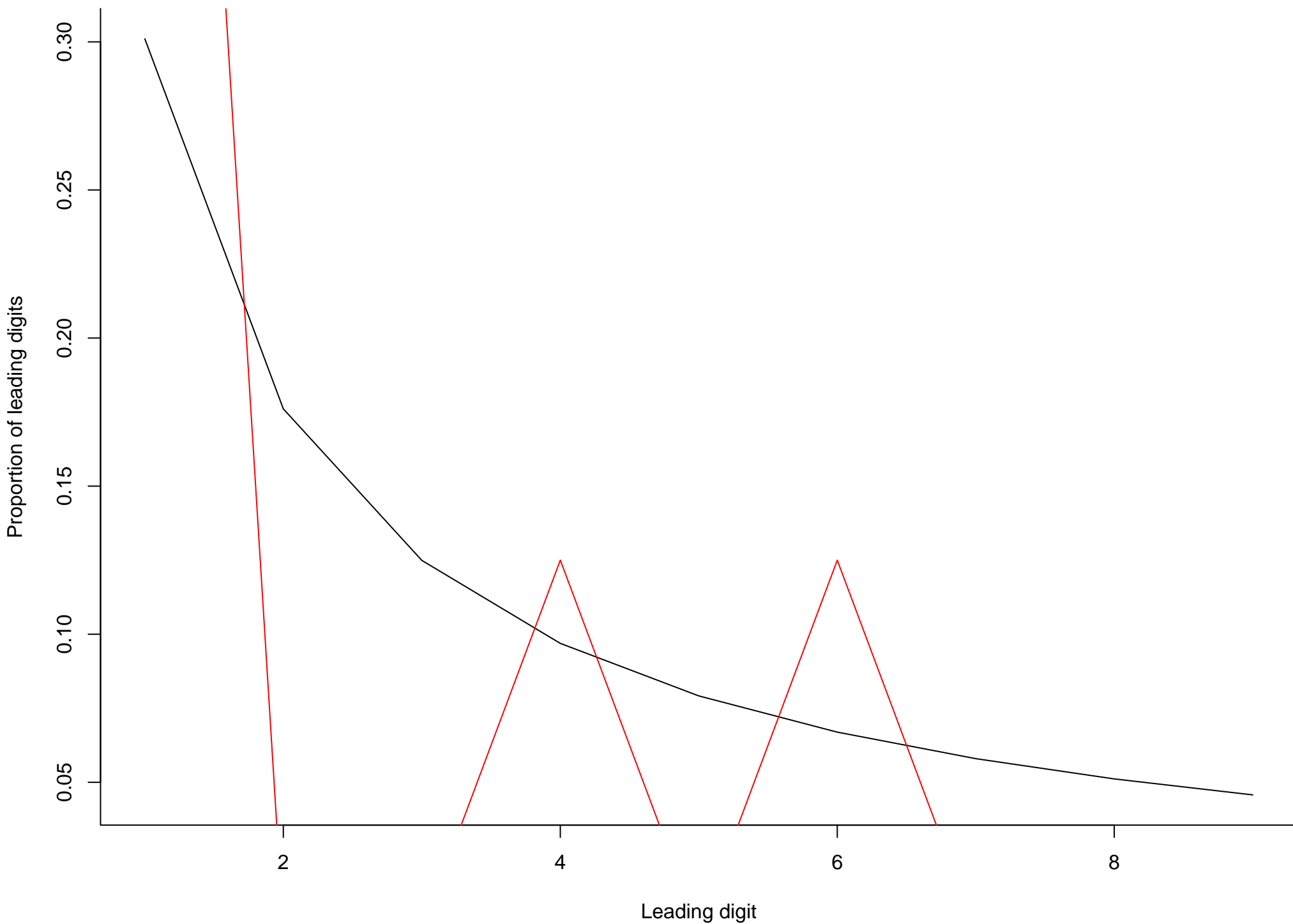


Comparison of leading digits to the Benford distribution

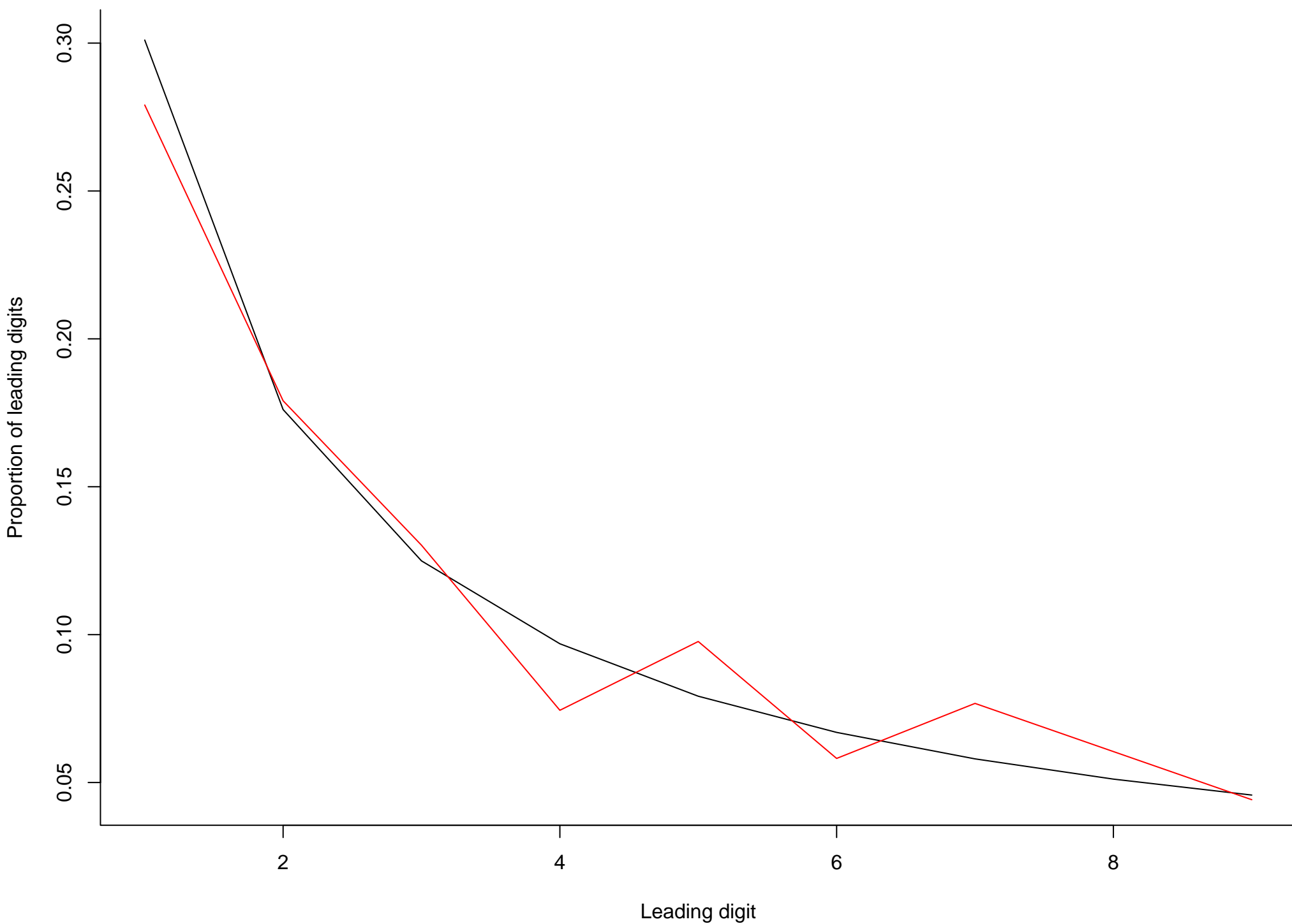




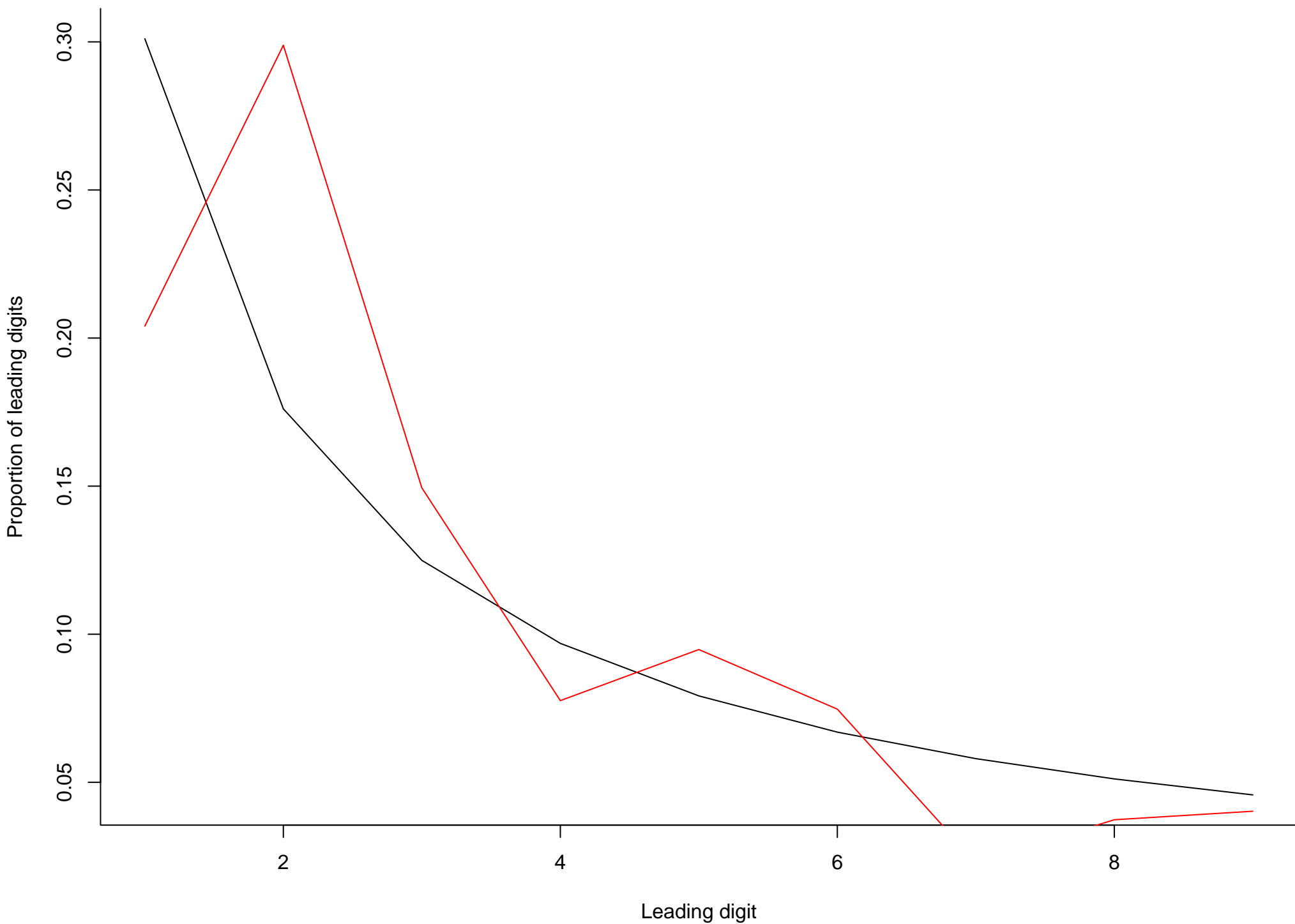
Comparison of leading digits to the Benford distribution



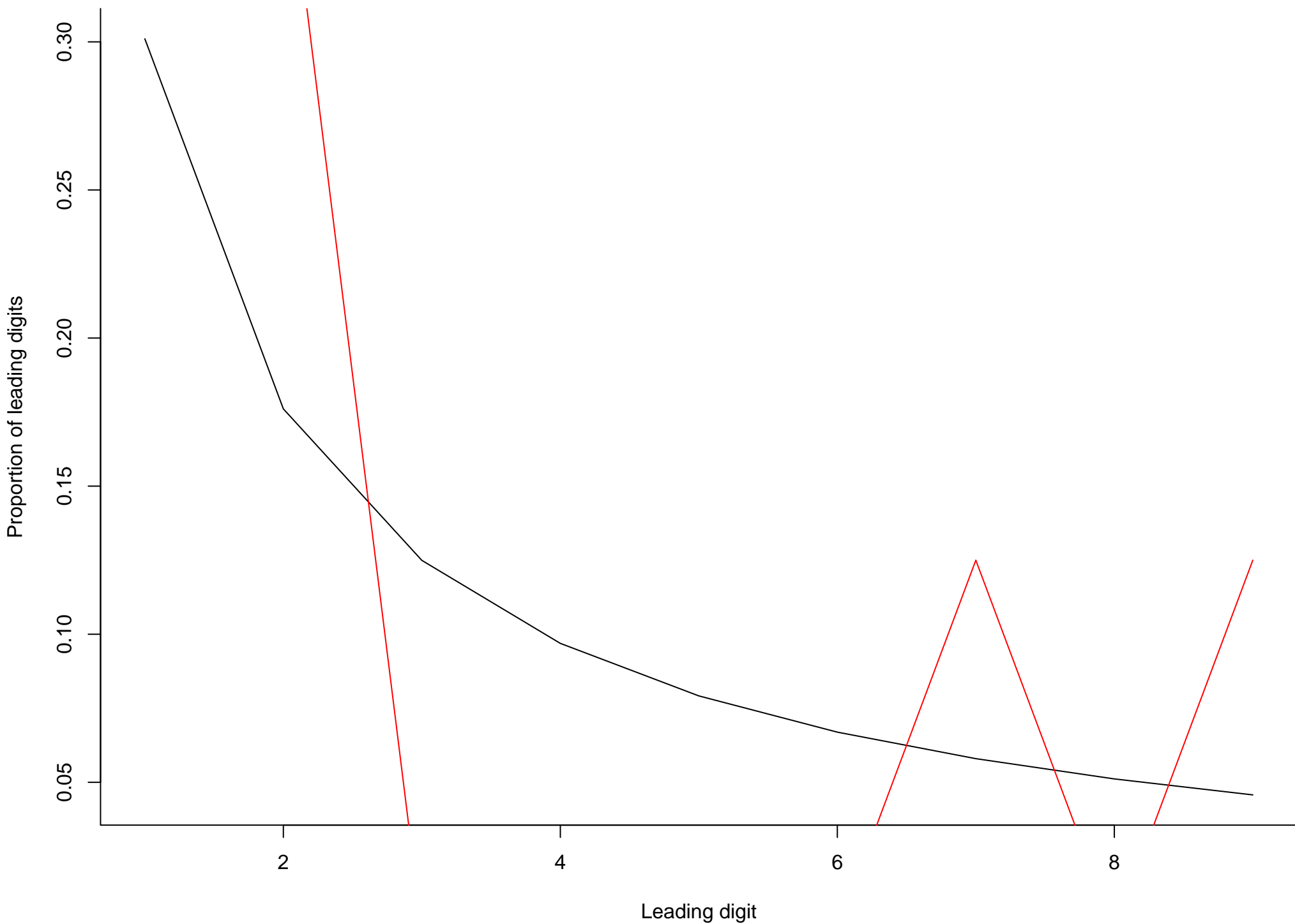
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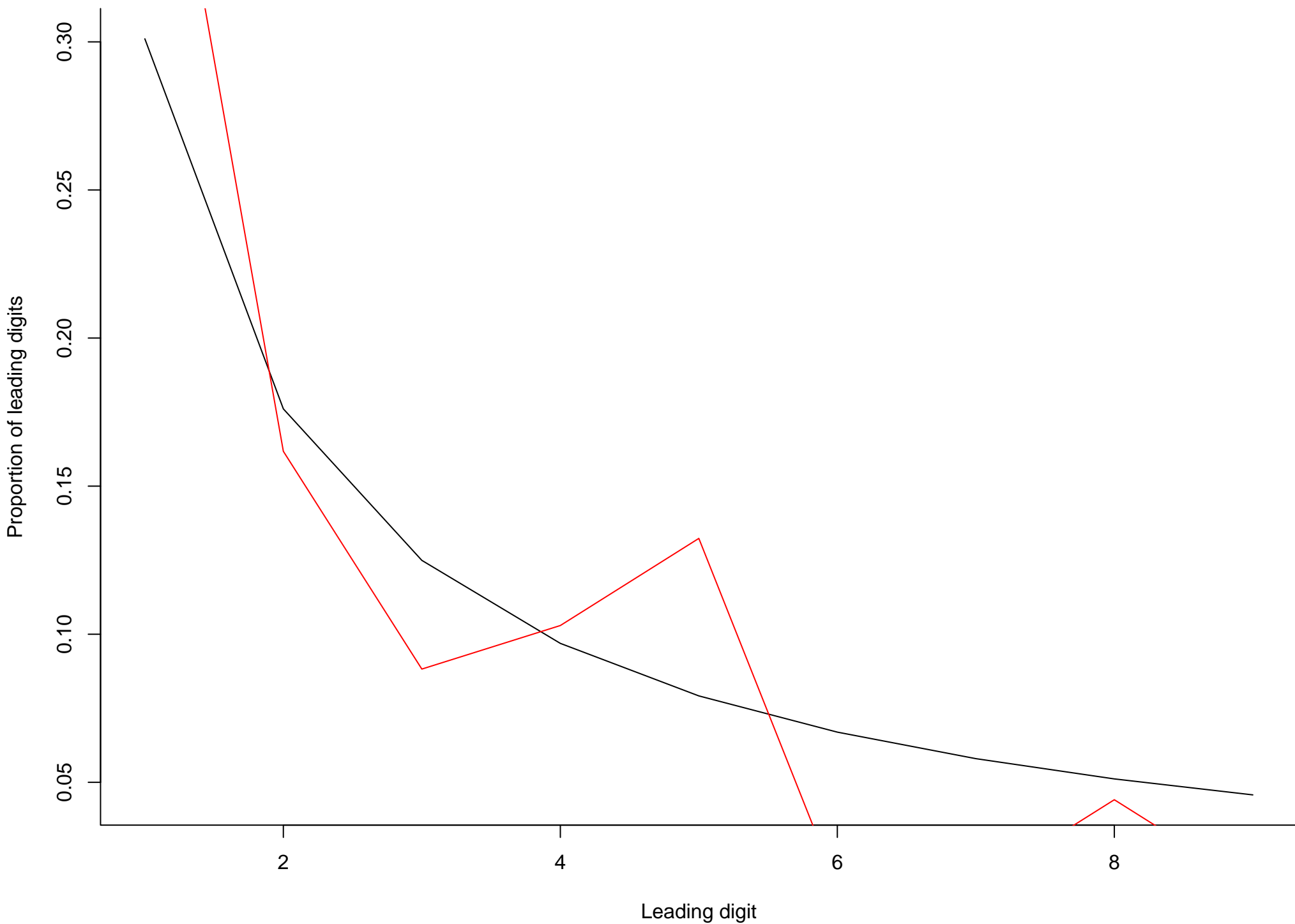
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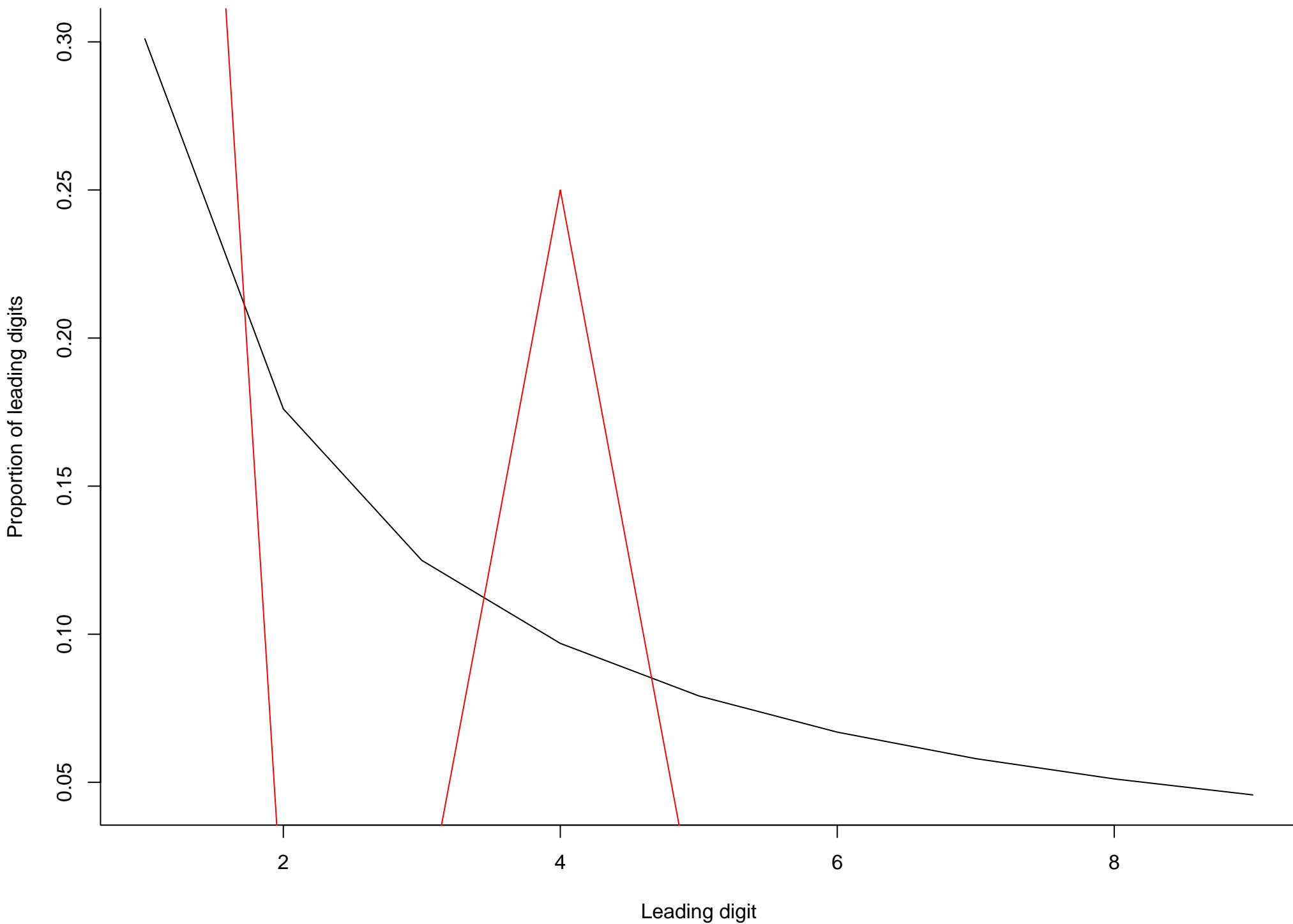
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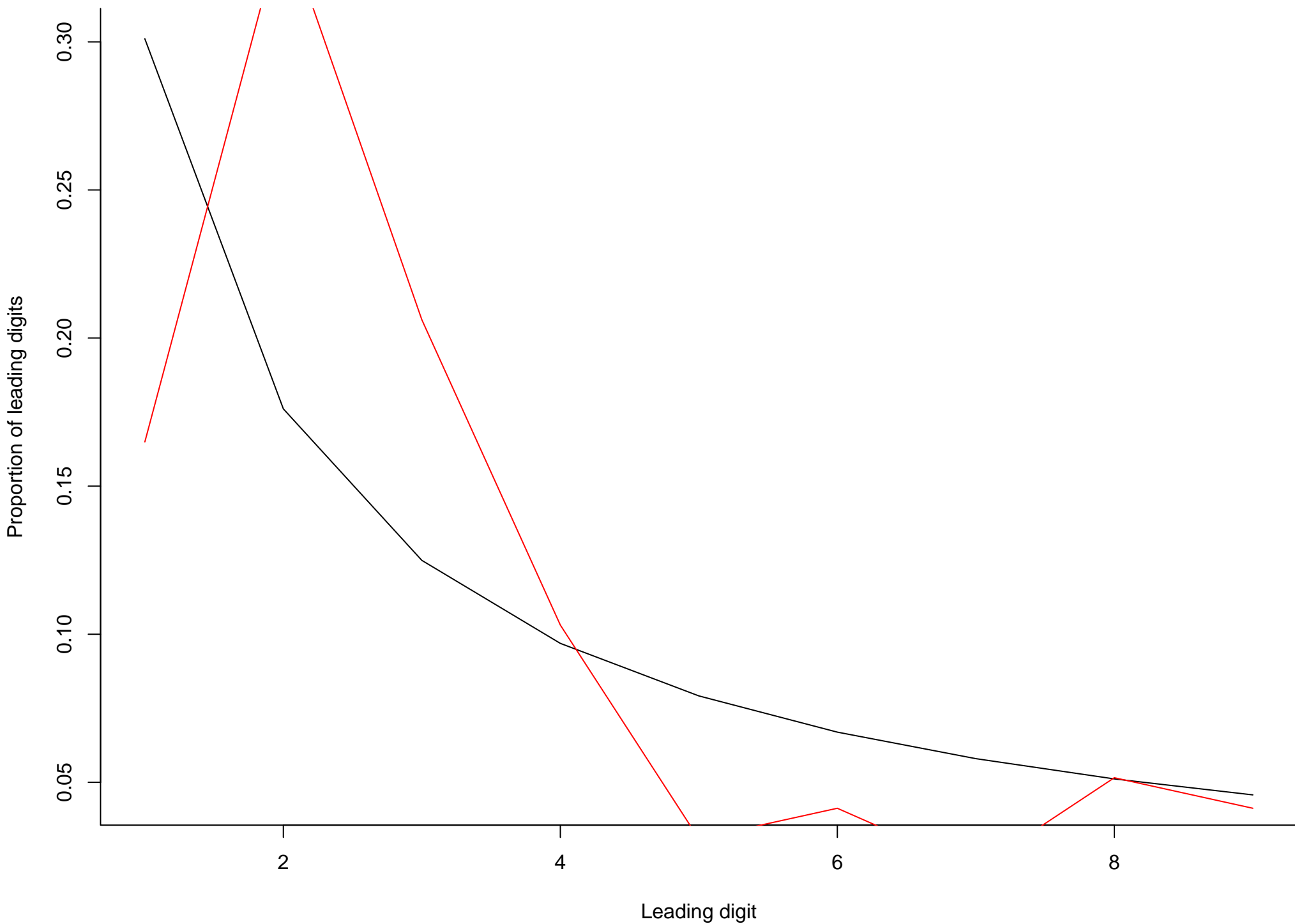
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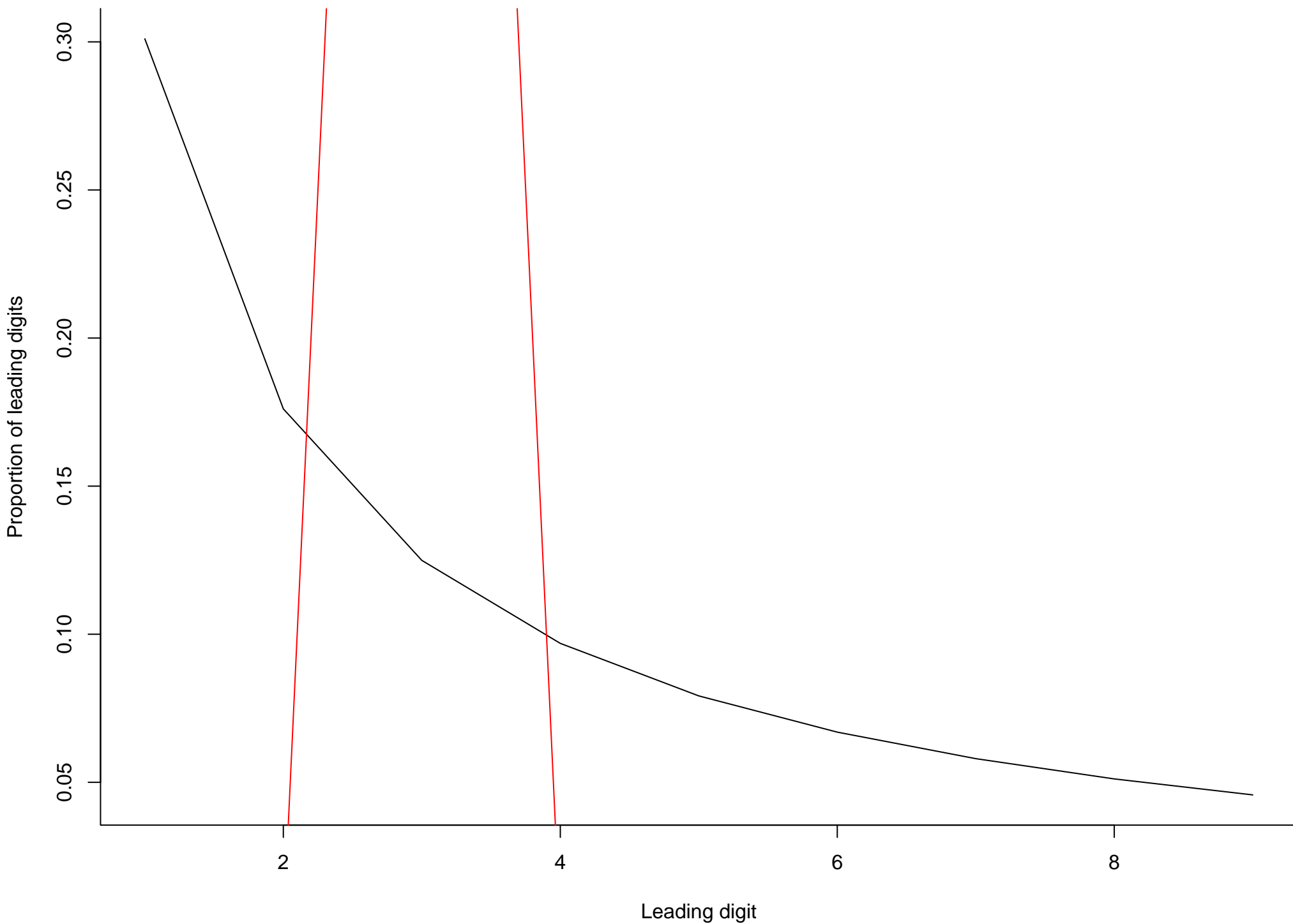
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

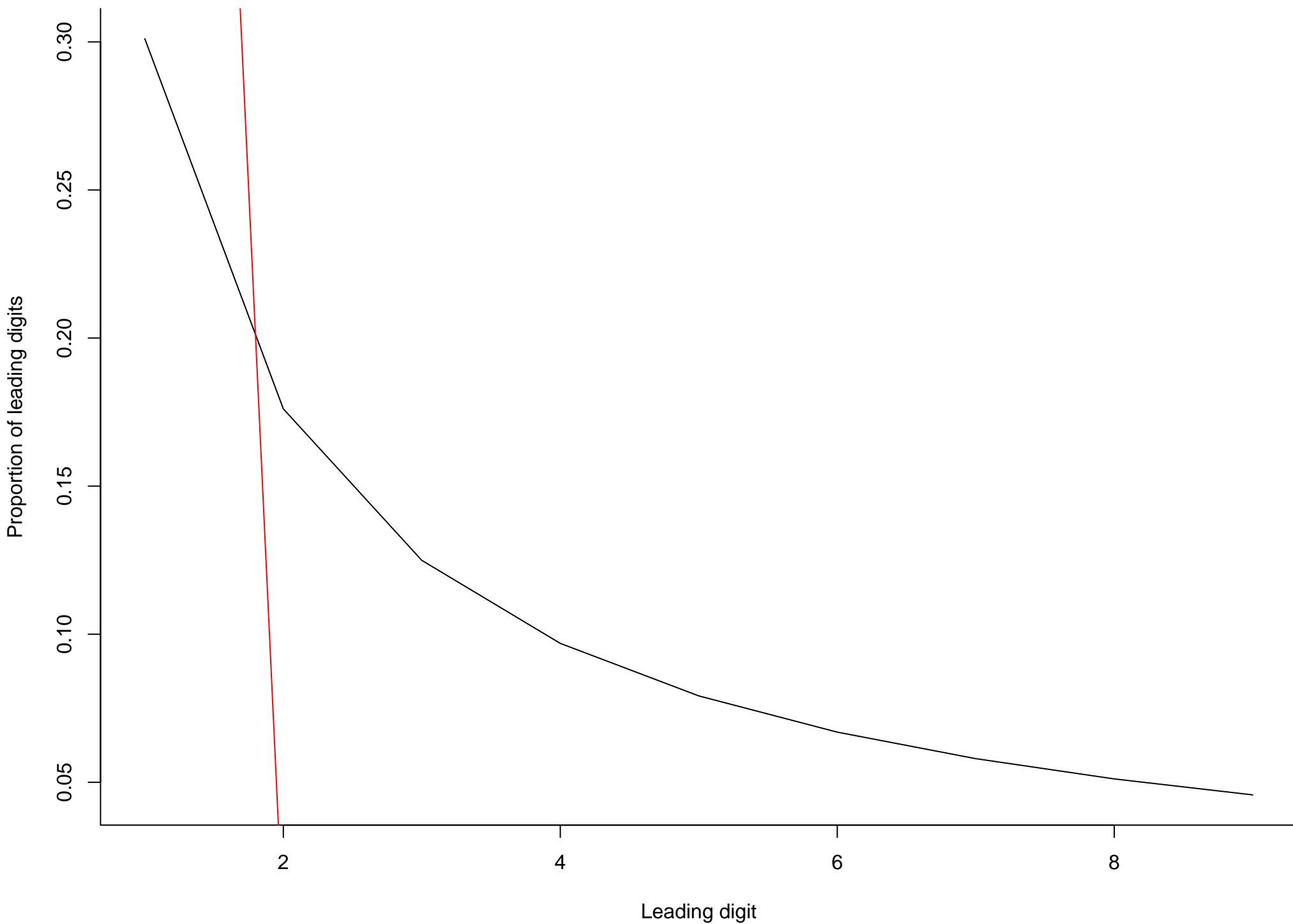


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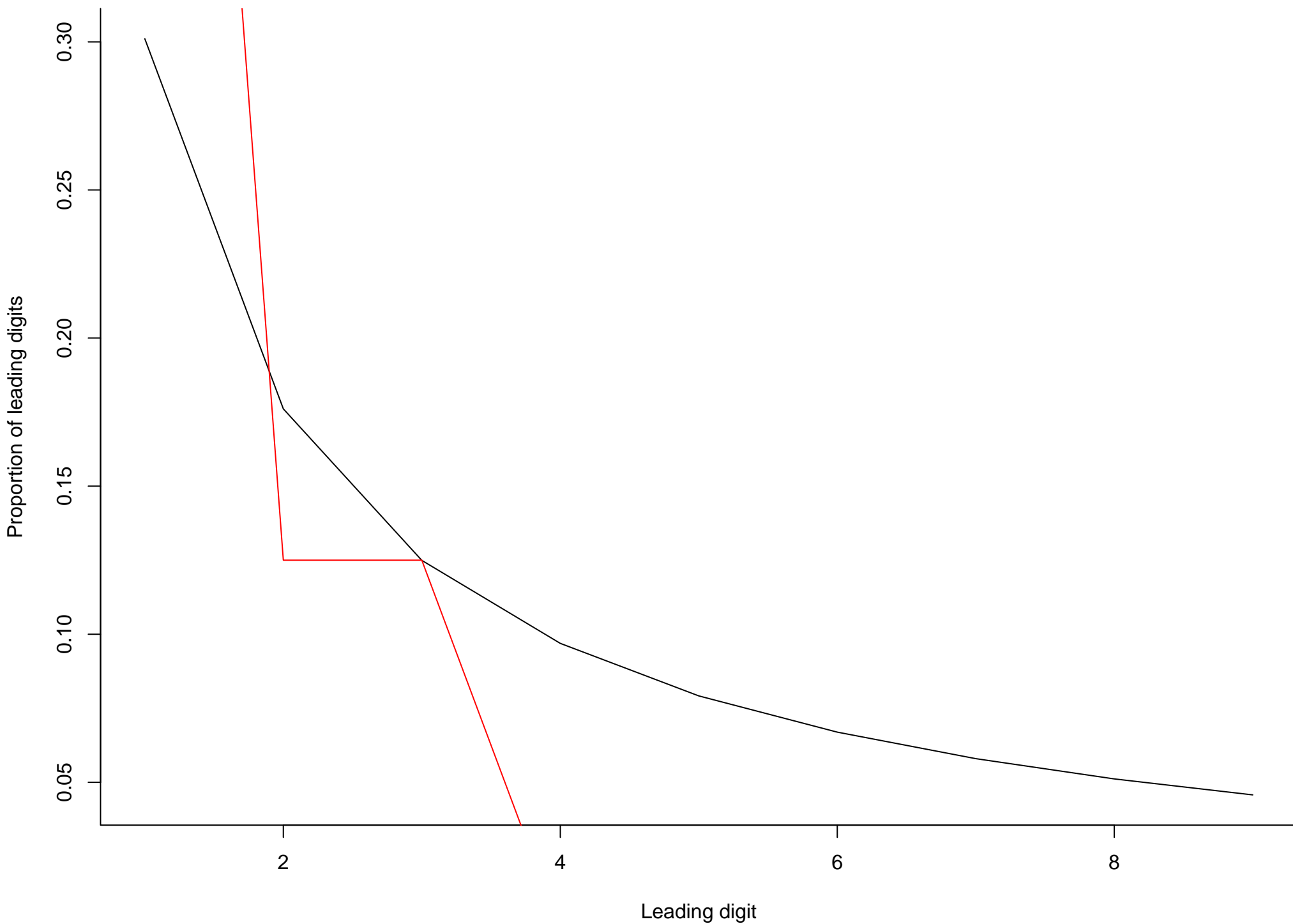




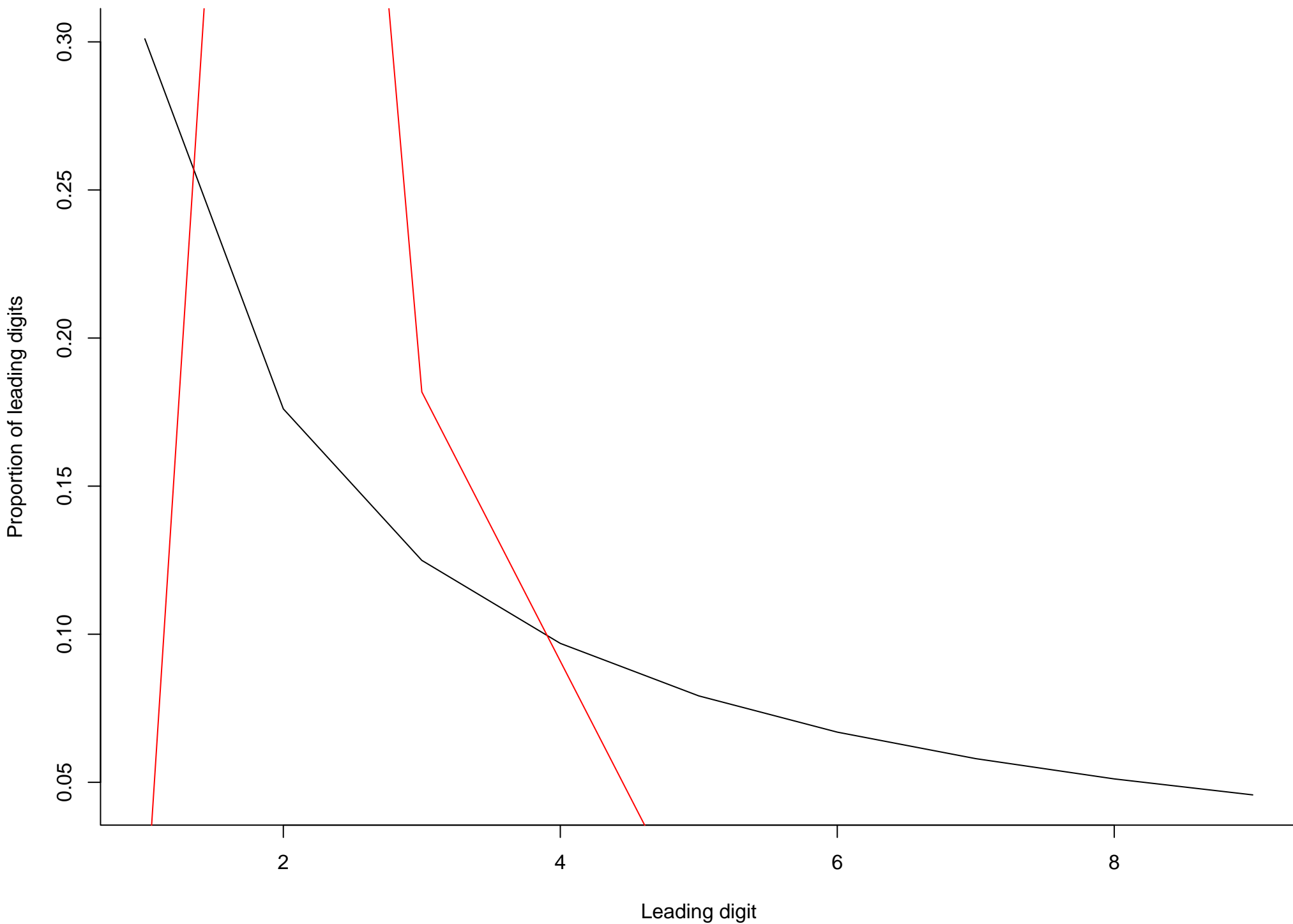
Comparison of leading digits to the Benford distribution



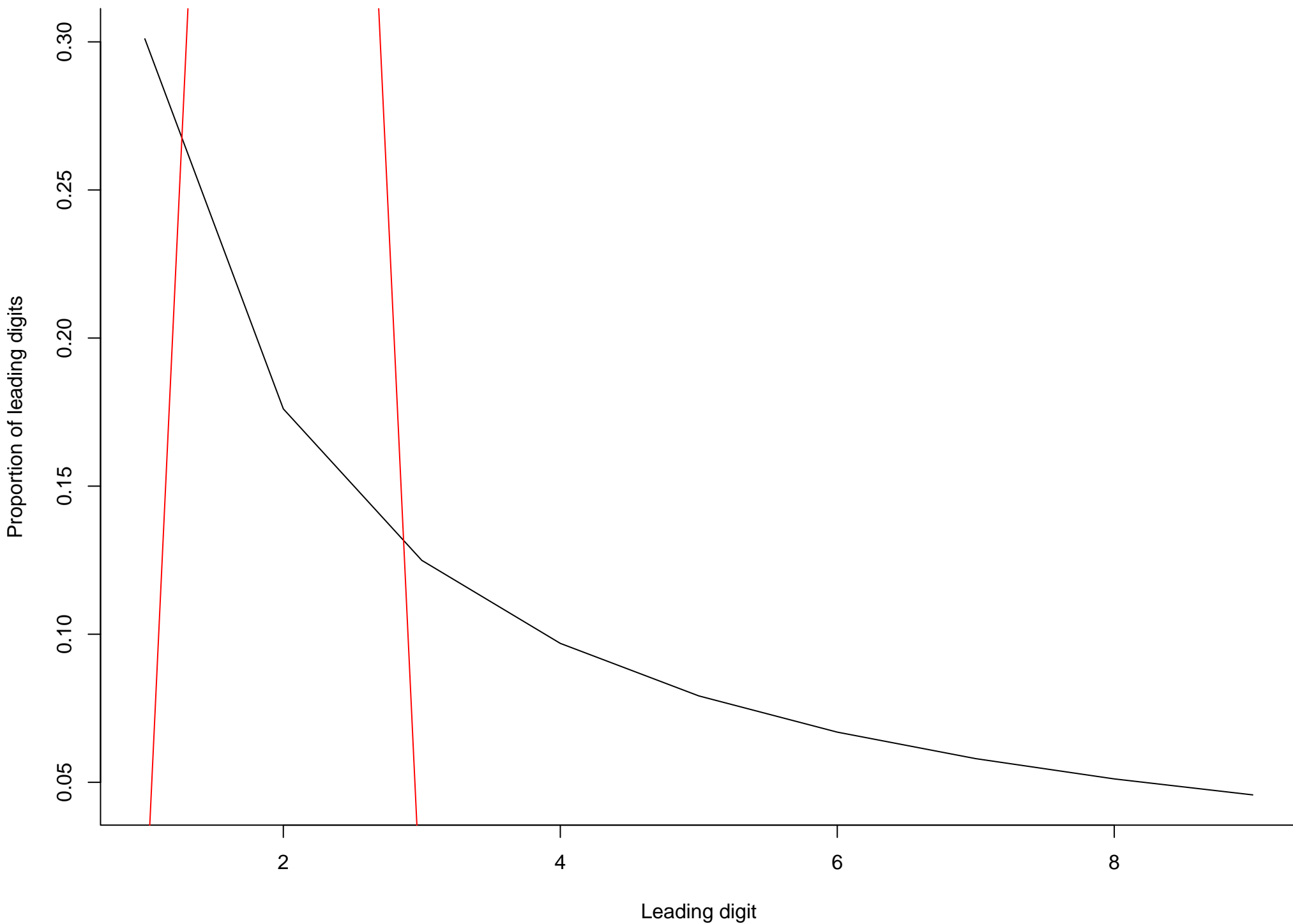
Comparison of leading digits to the Benford distribution



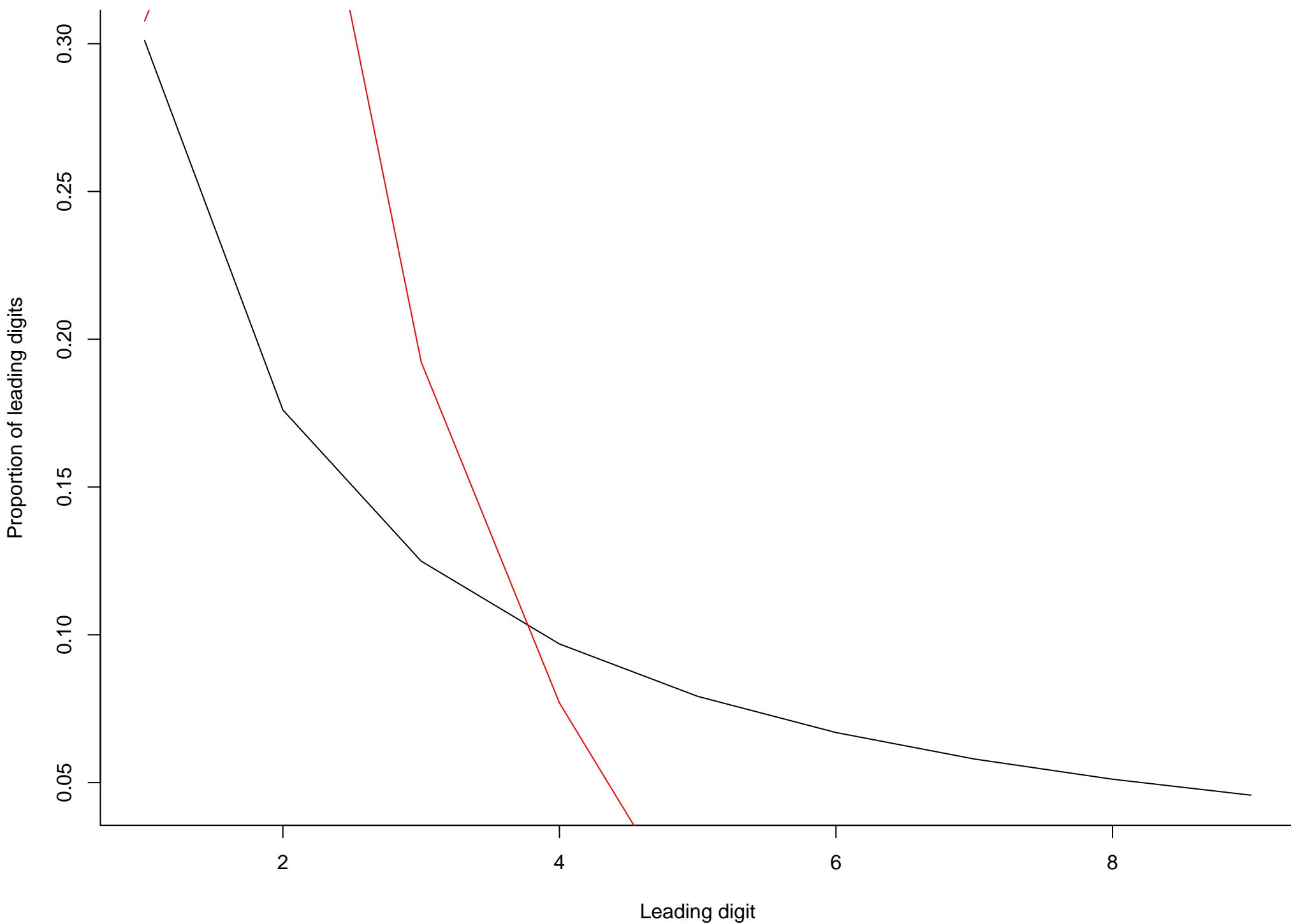
Comparison of leading digits to the Benford distribution



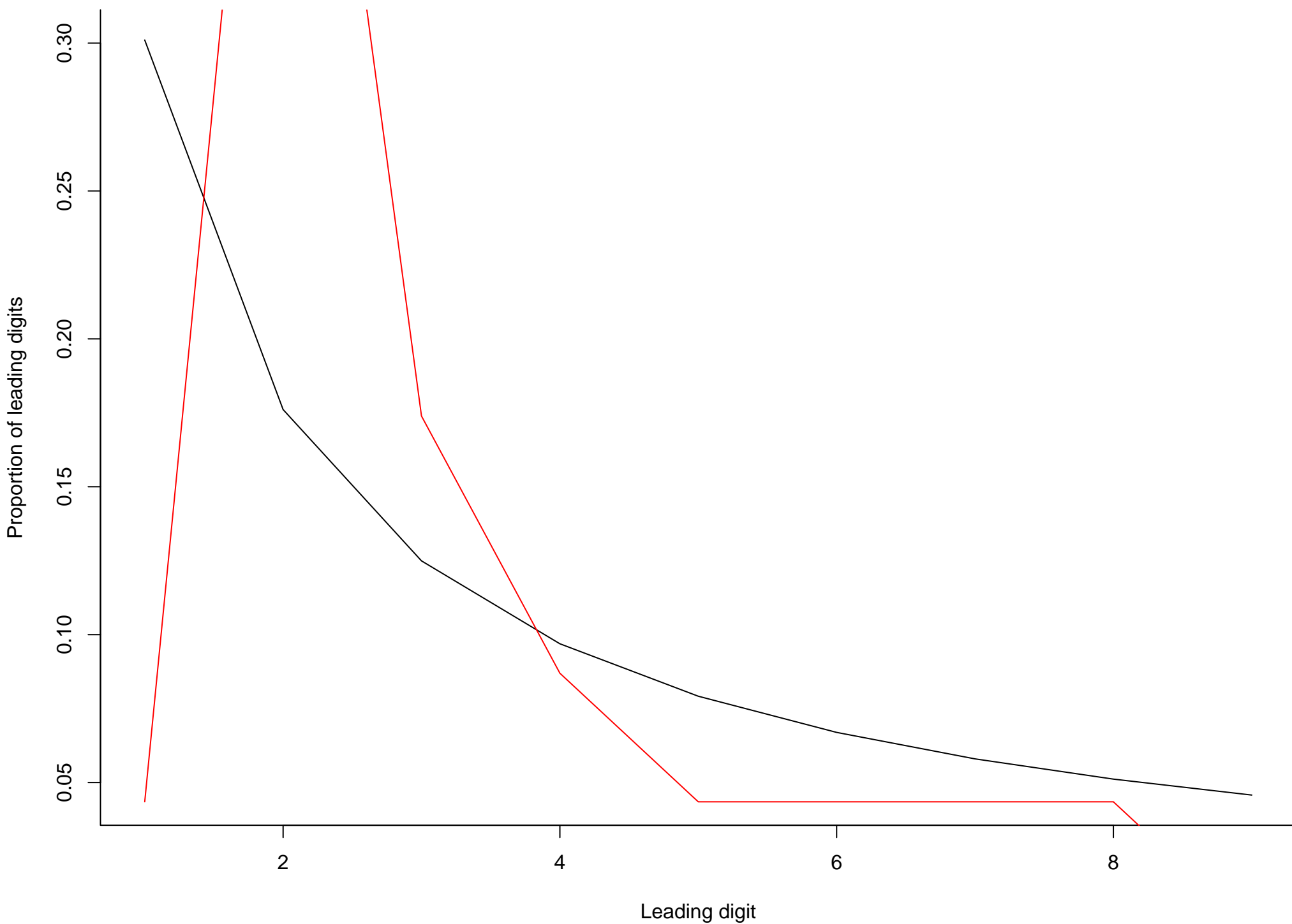
Comparison of leading digits to the Benford distribution



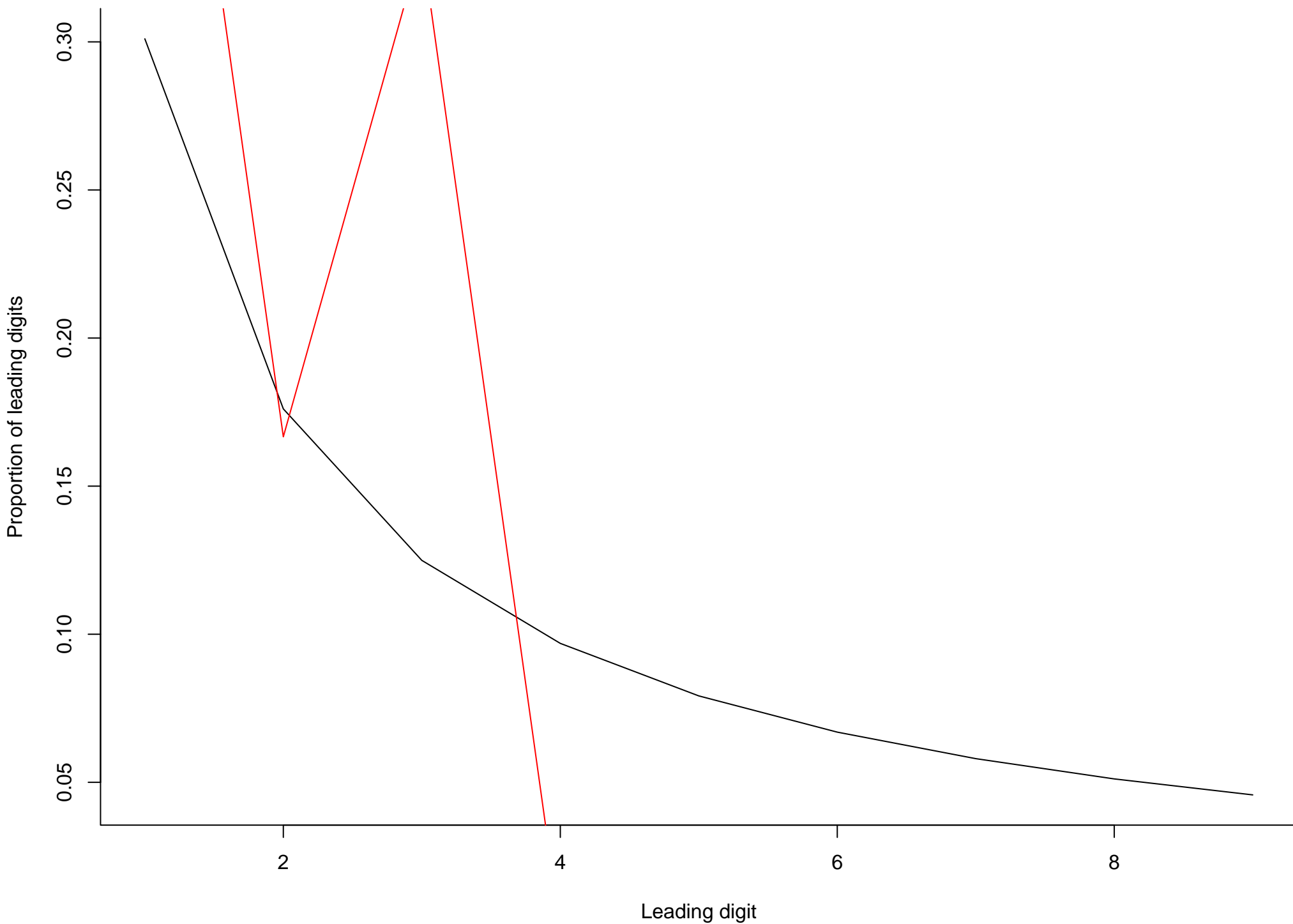
Comparison of leading digits to the Benford distribution



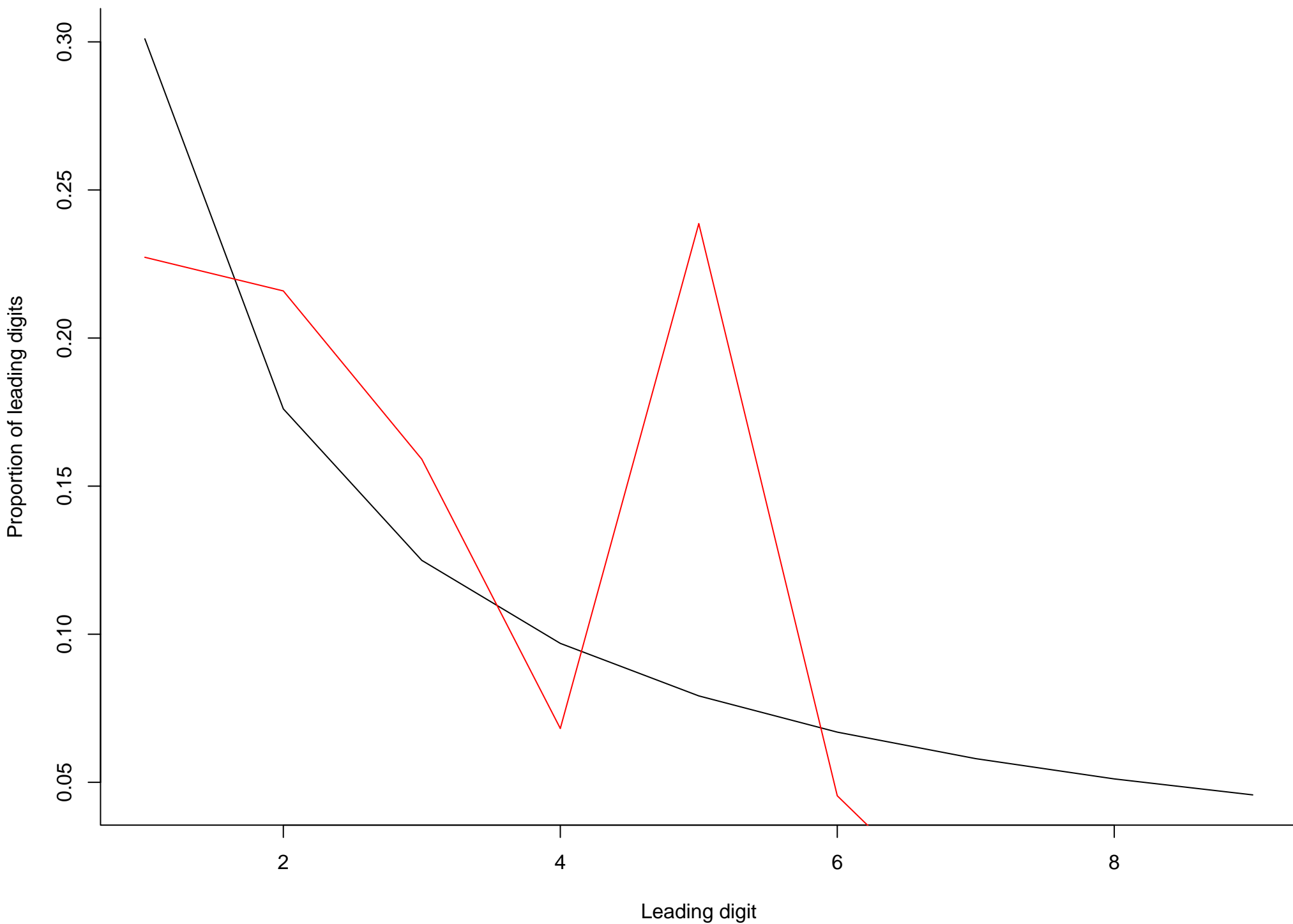
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

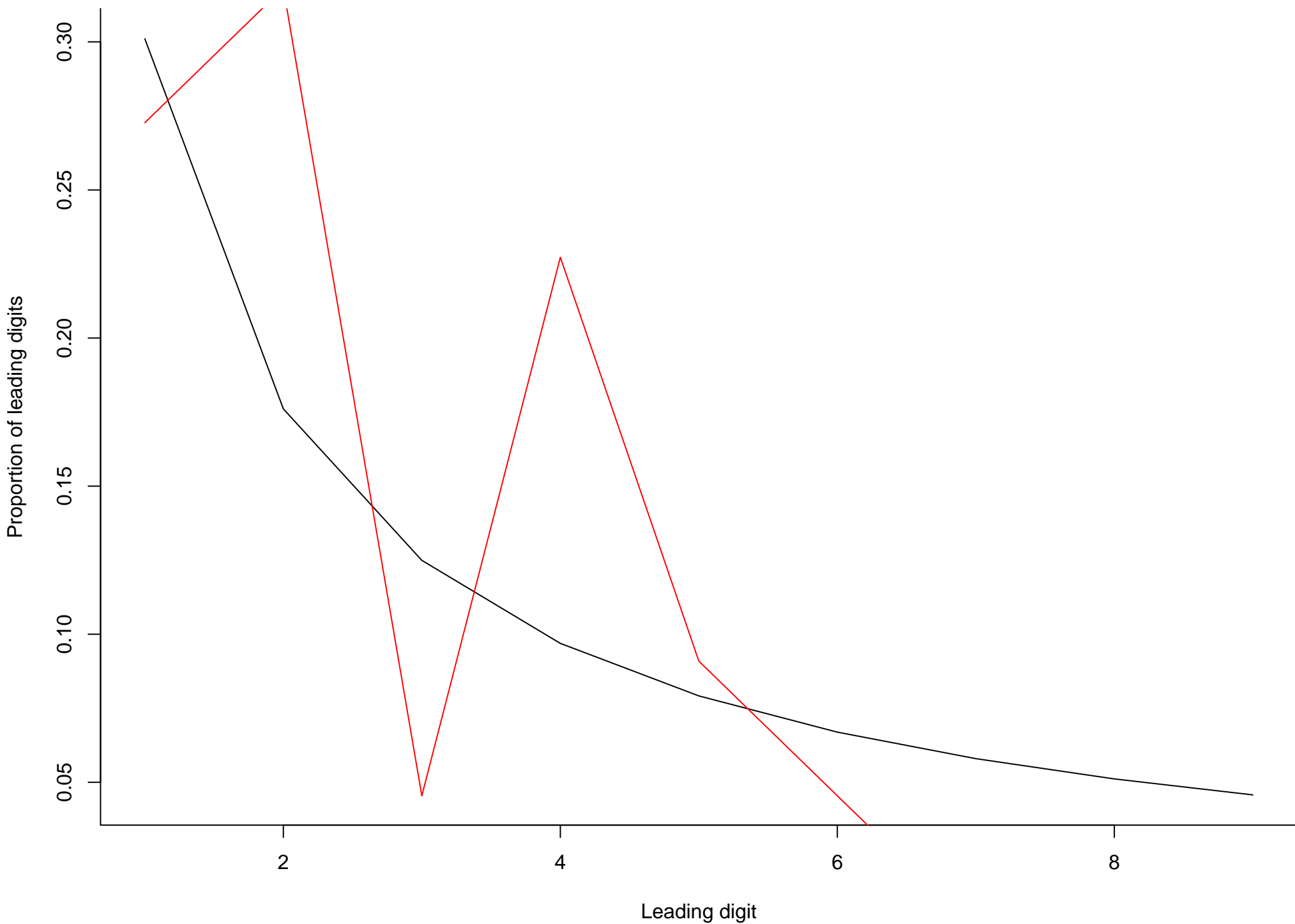


Comparison of leading digits to the Benford distribution

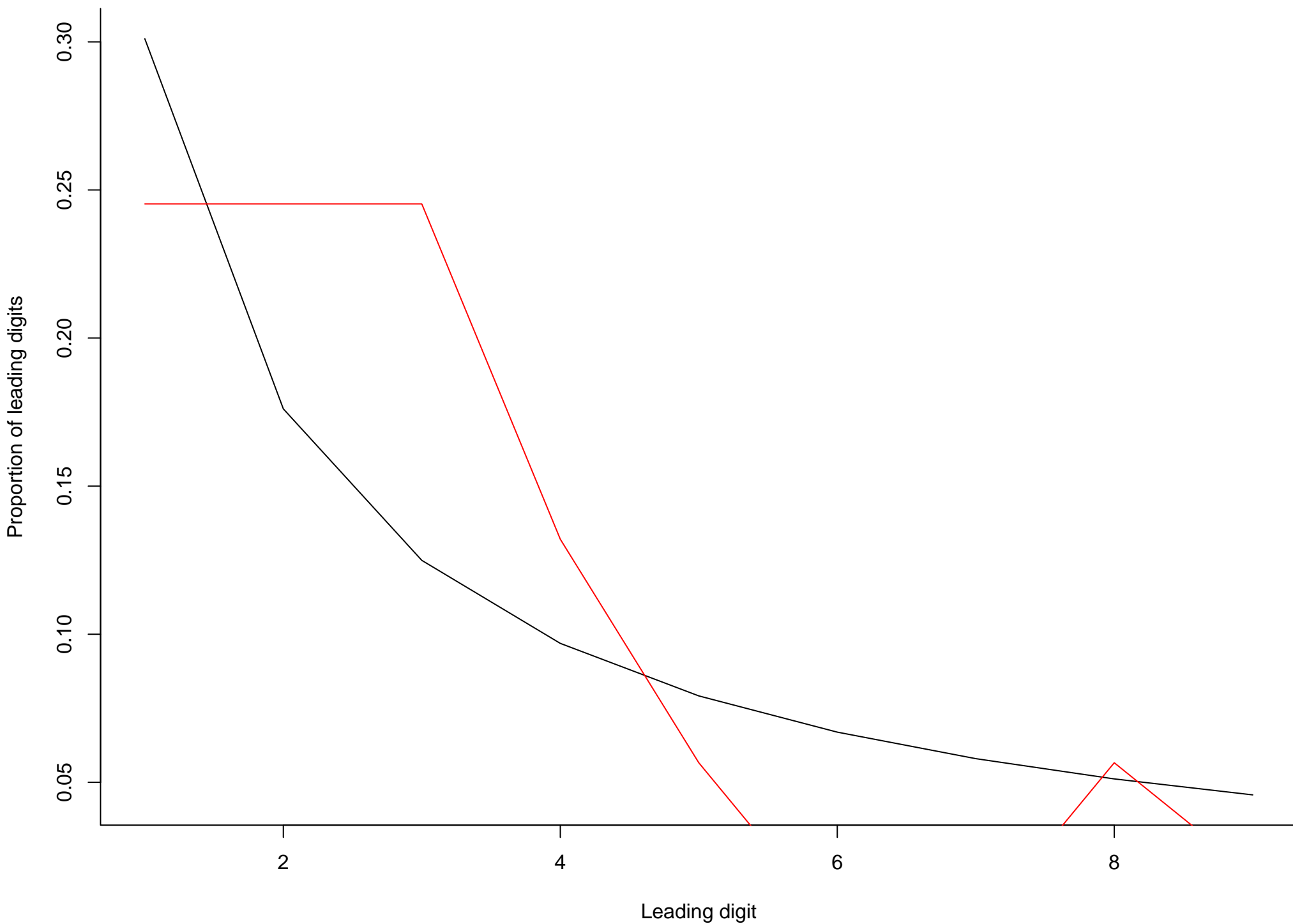




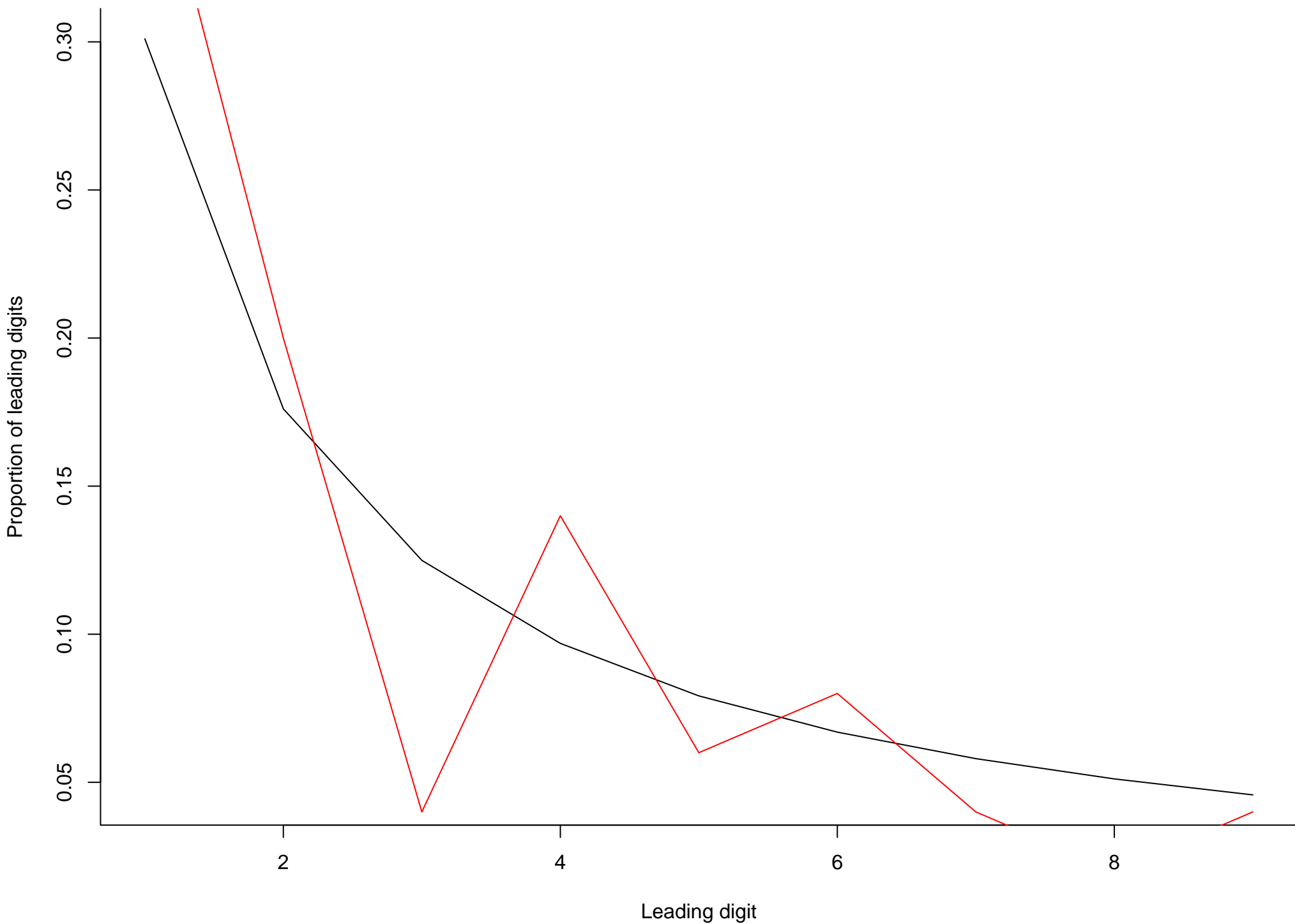
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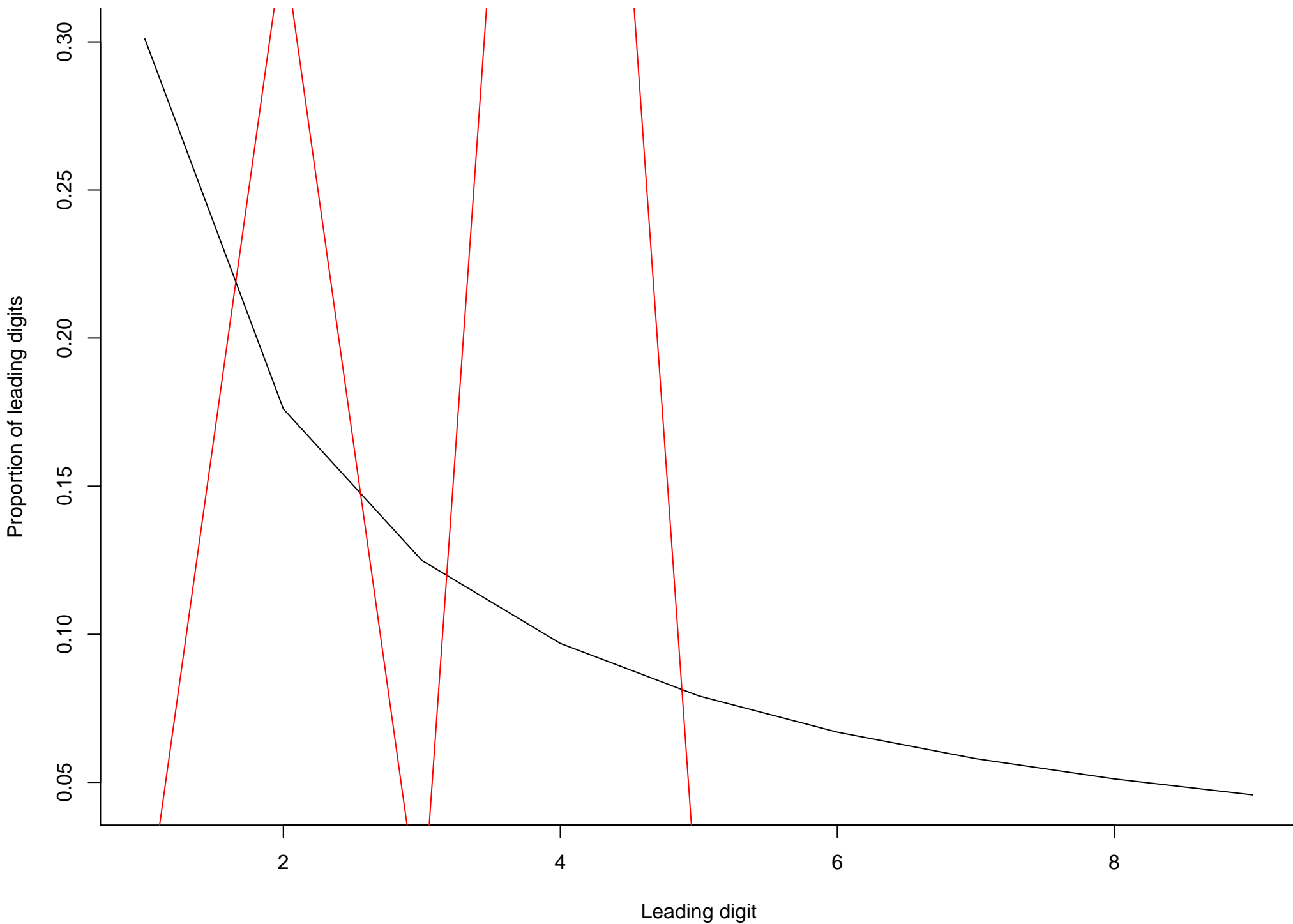
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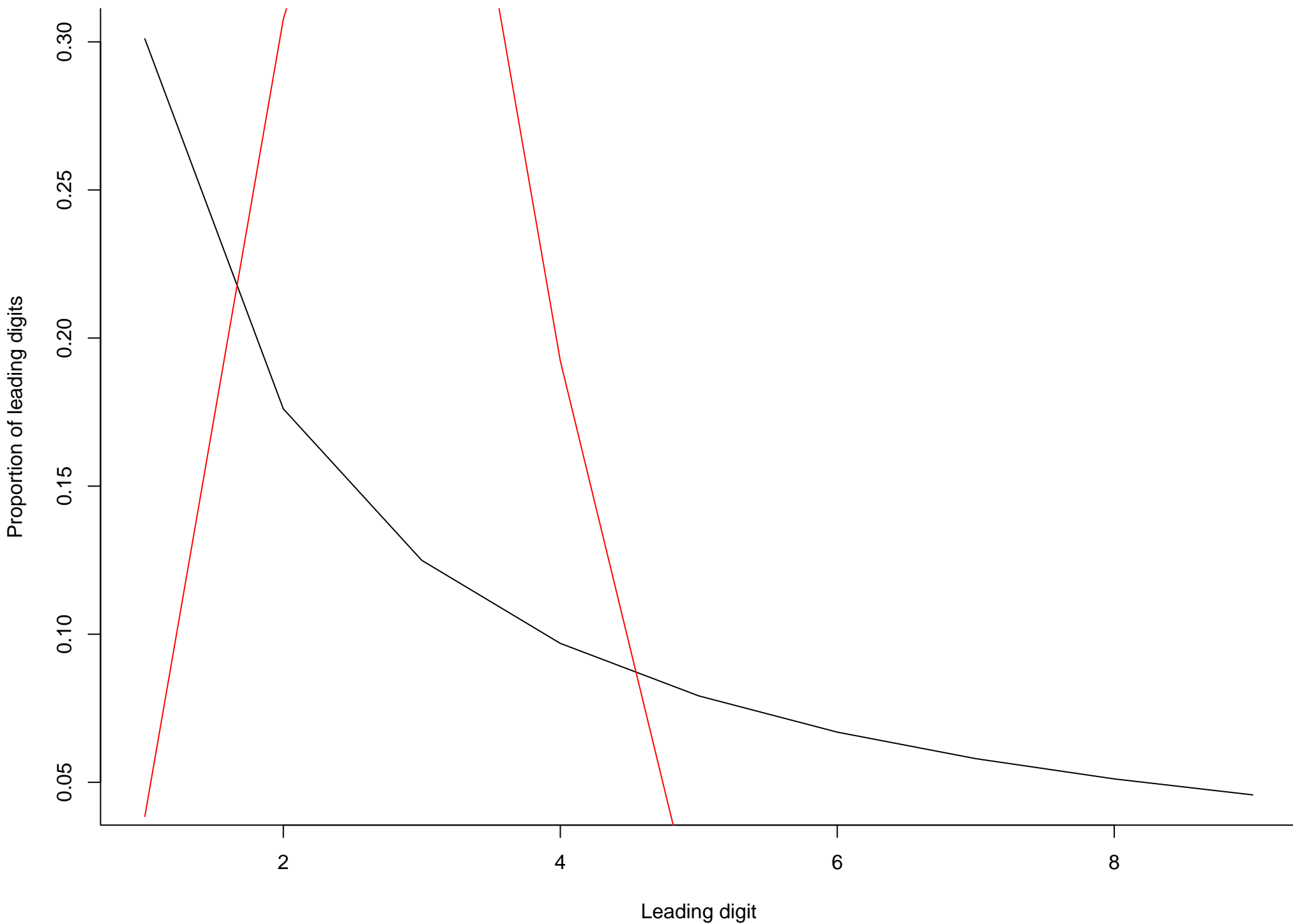
Comparison of leading digits to the Benford distribution



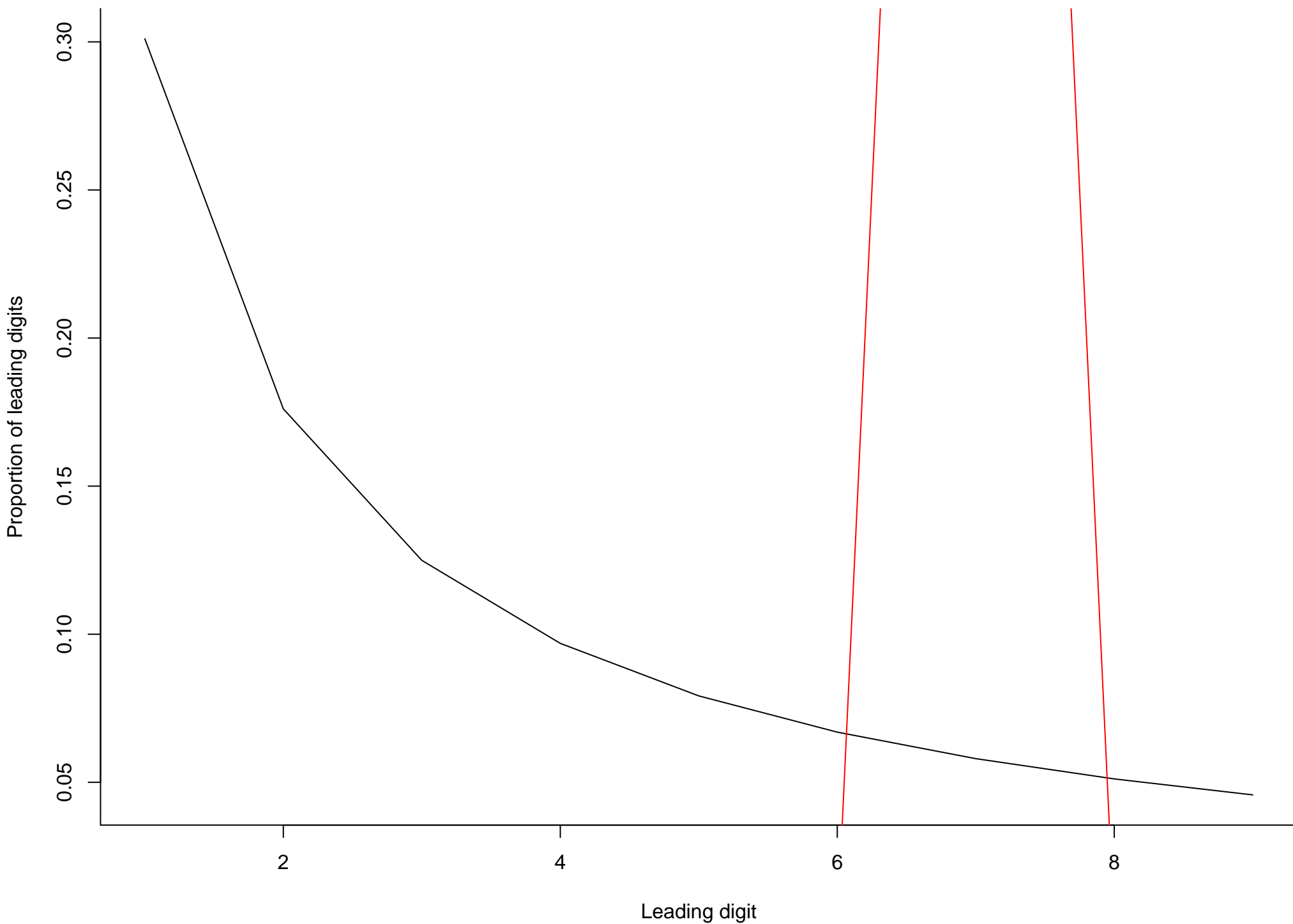
Comparison of leading digits to the Benford distribution



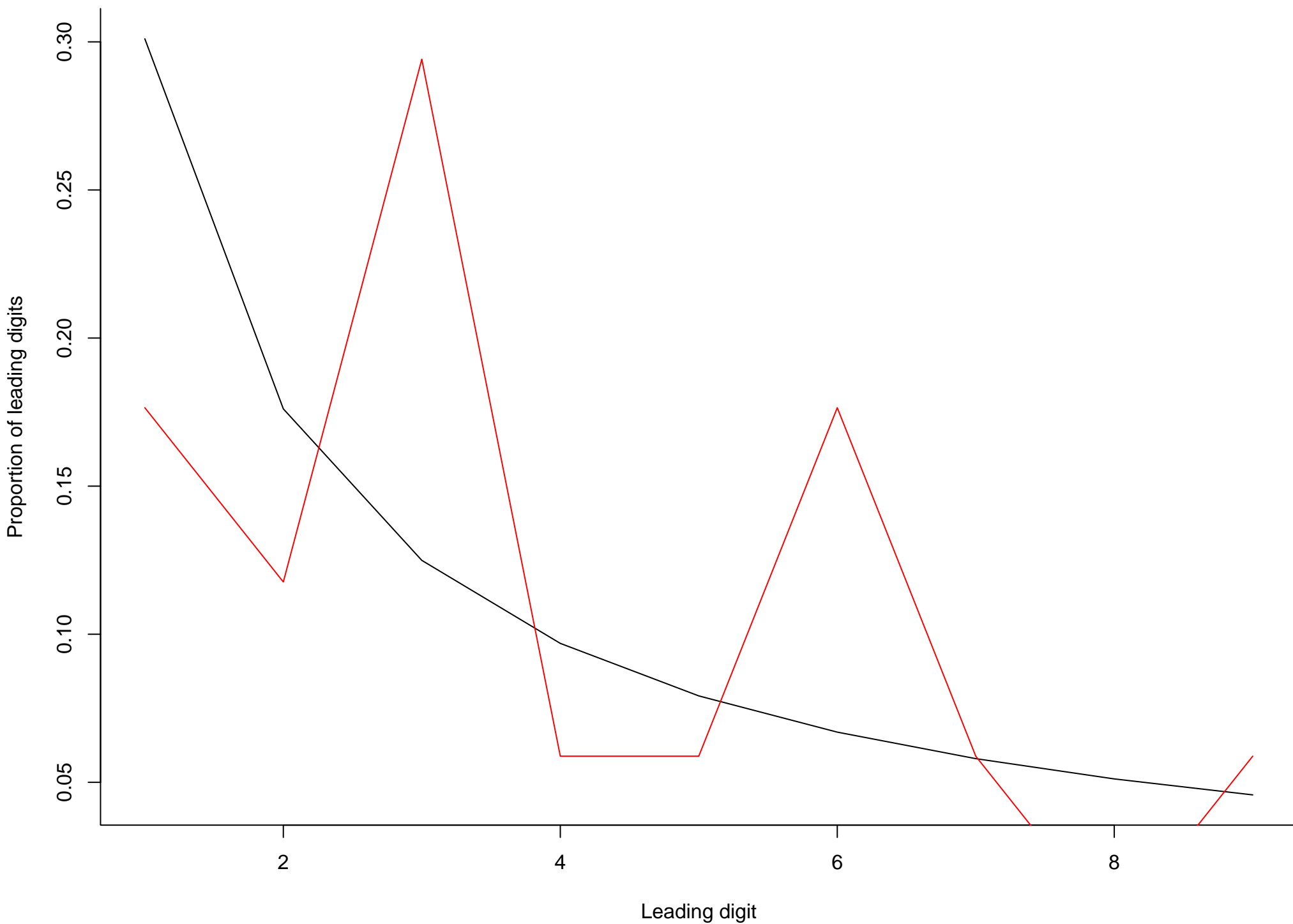
Comparison of leading digits to the Benford distribution



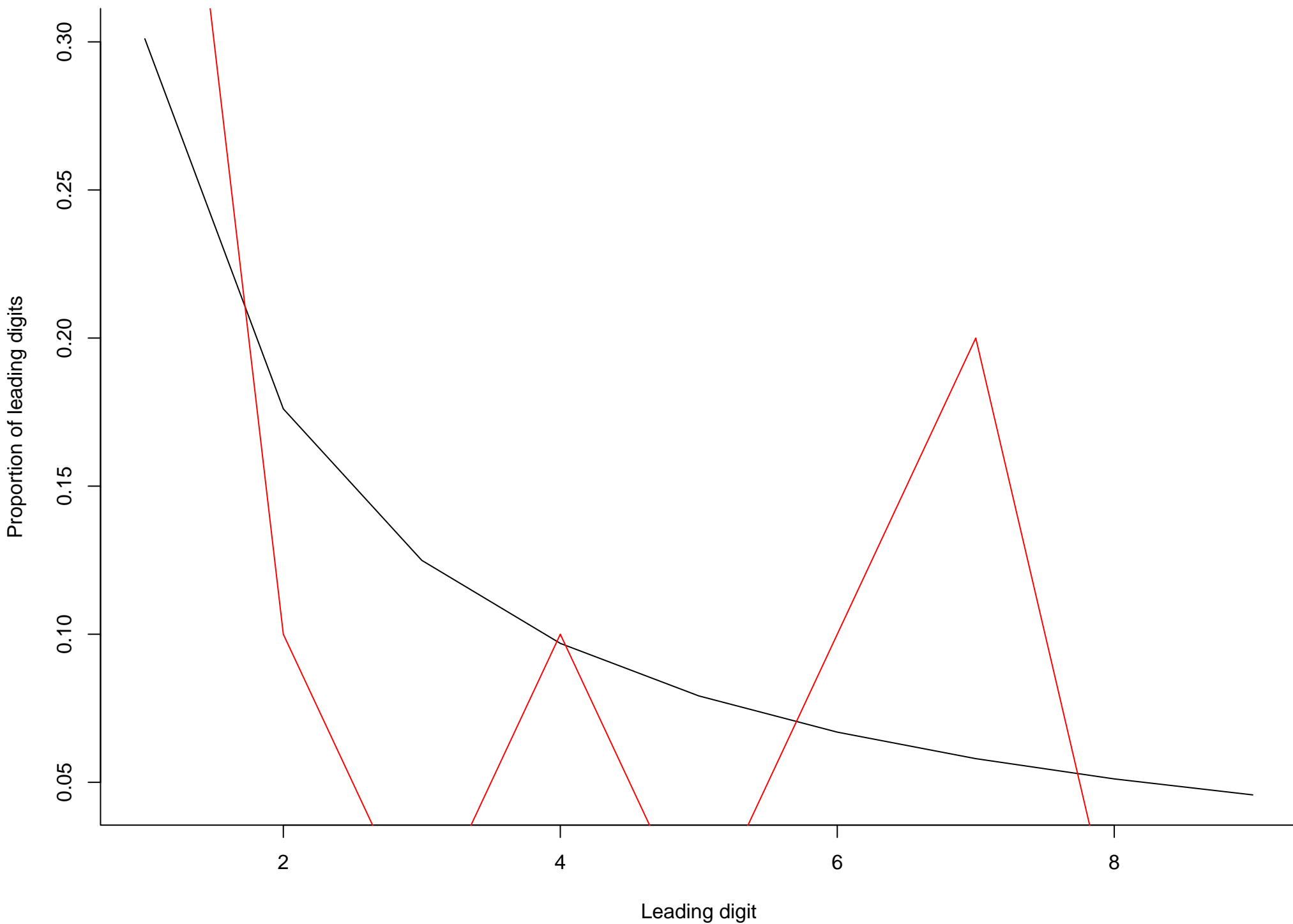
**Comparison of leading digits to the Benford distribution**



Comparison of leading digits to the Benford distribution

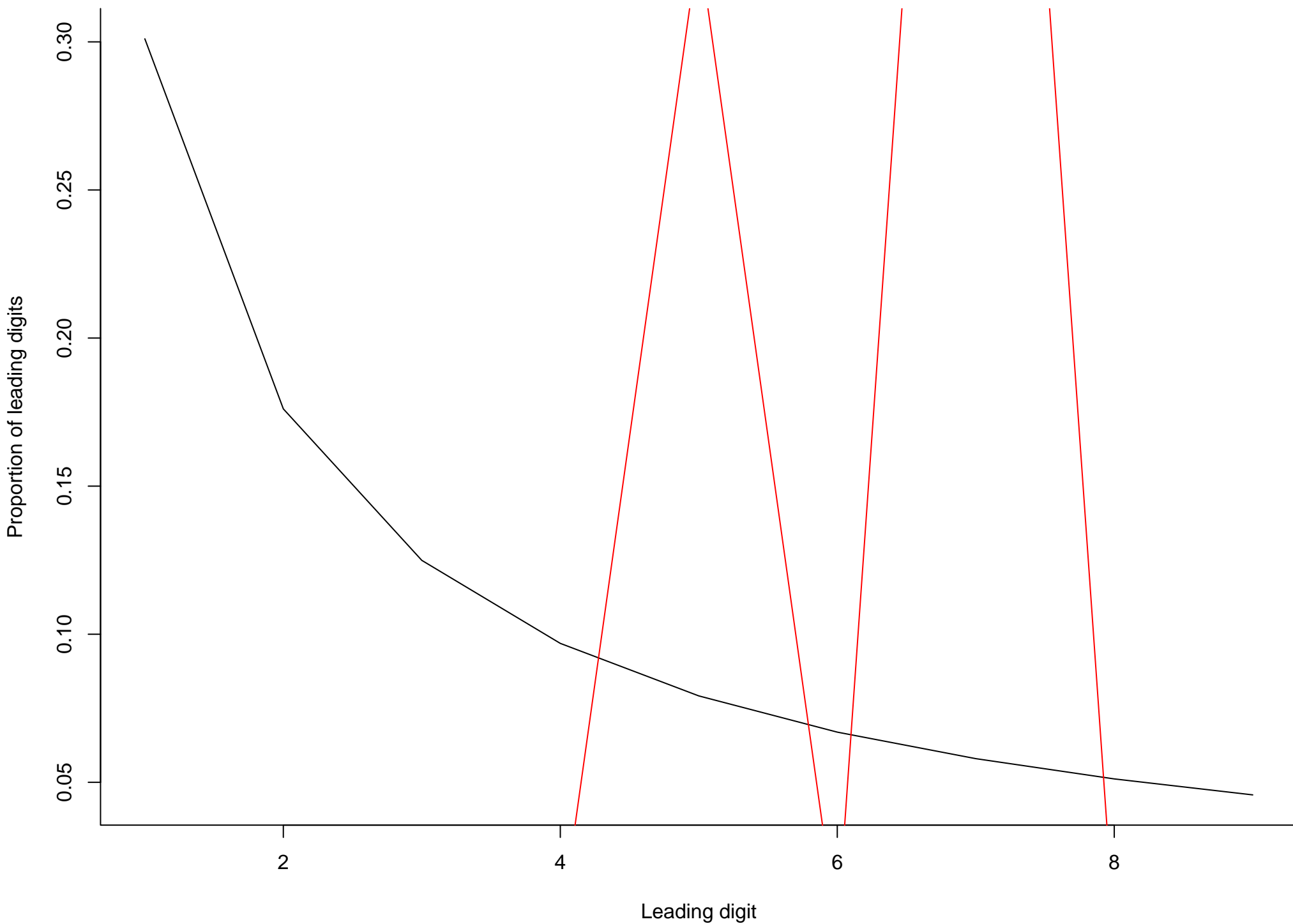


Comparison of leading digits to the Benford distribution

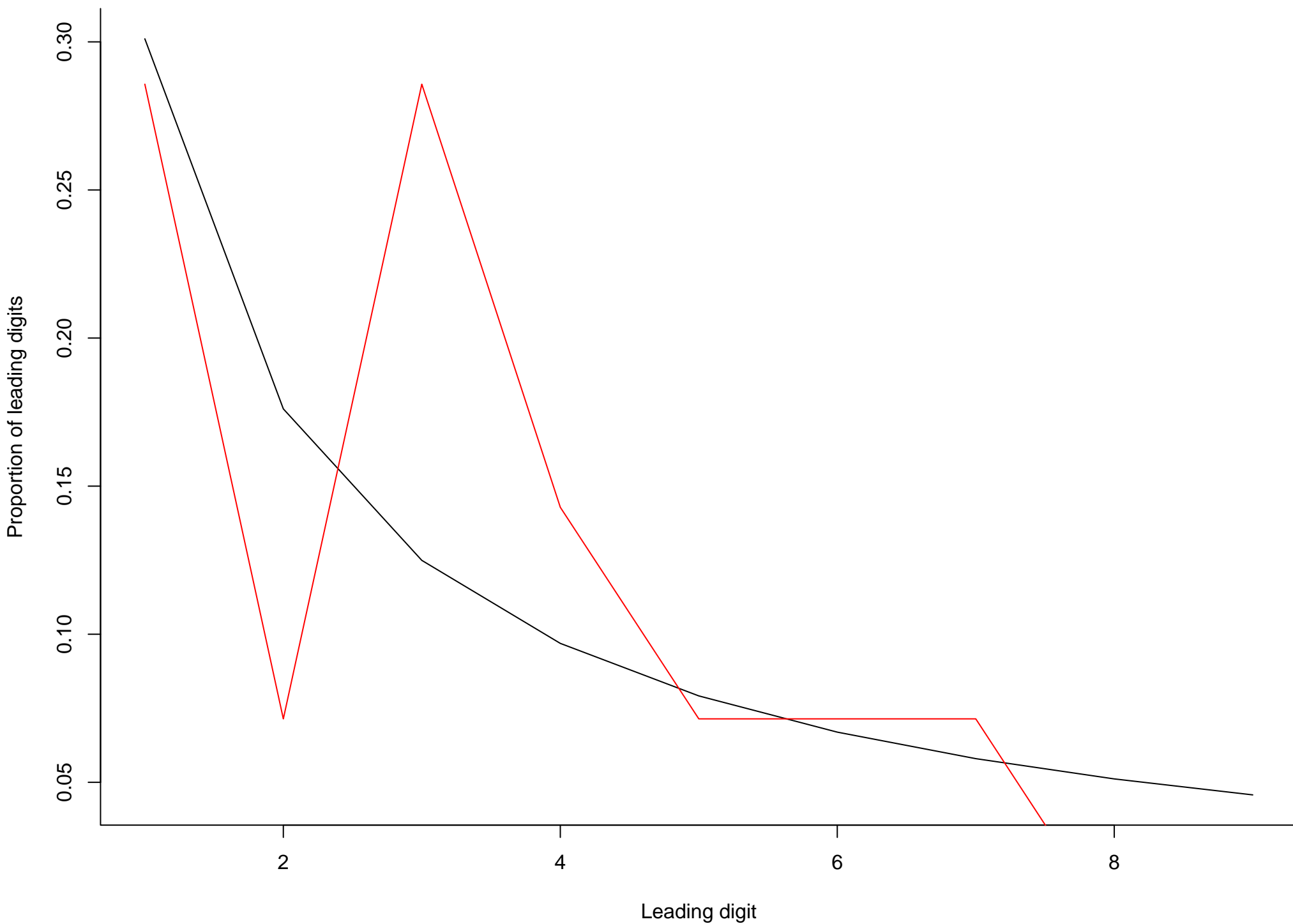




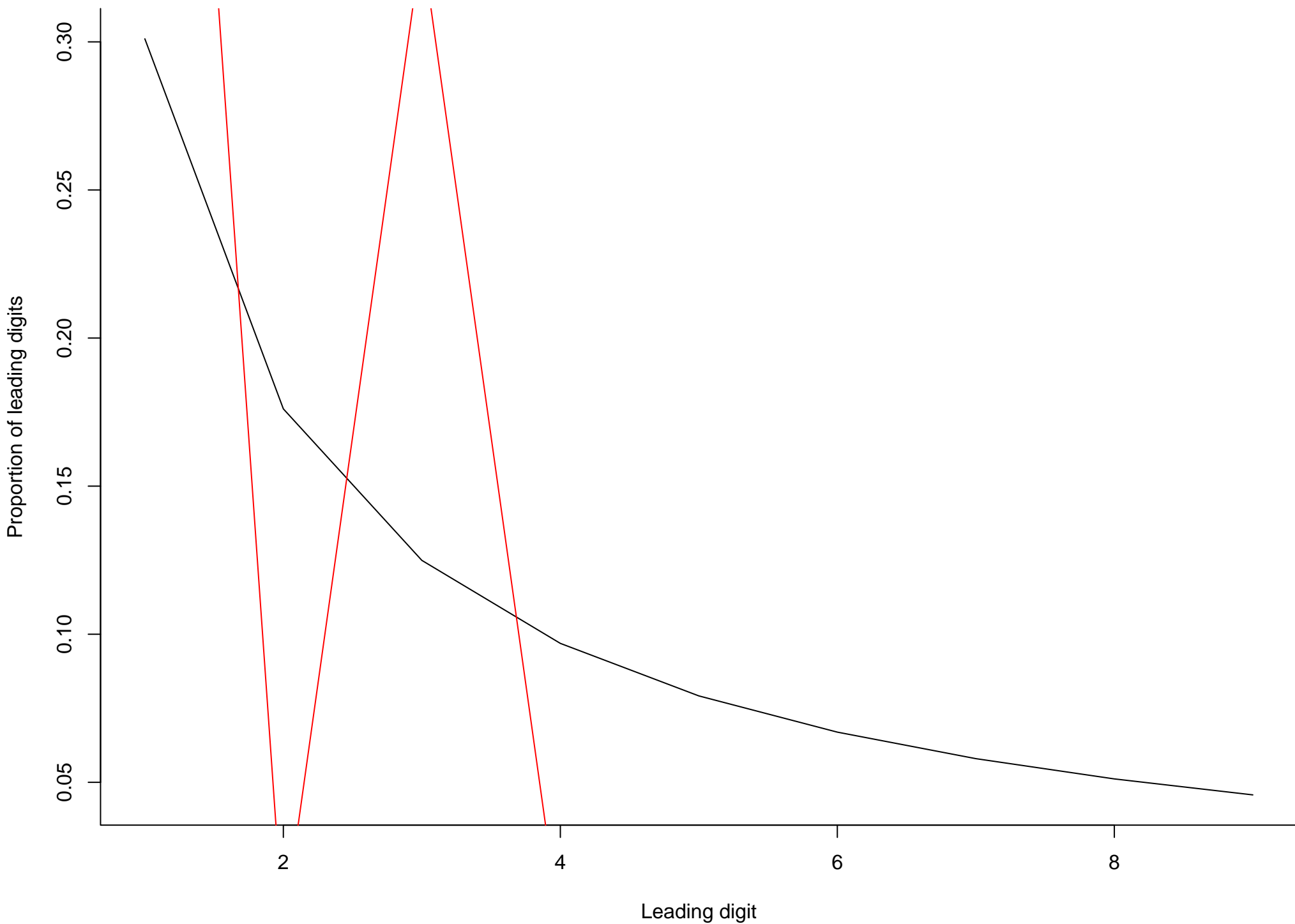
**Comparison of leading digits to the Benford distribution**



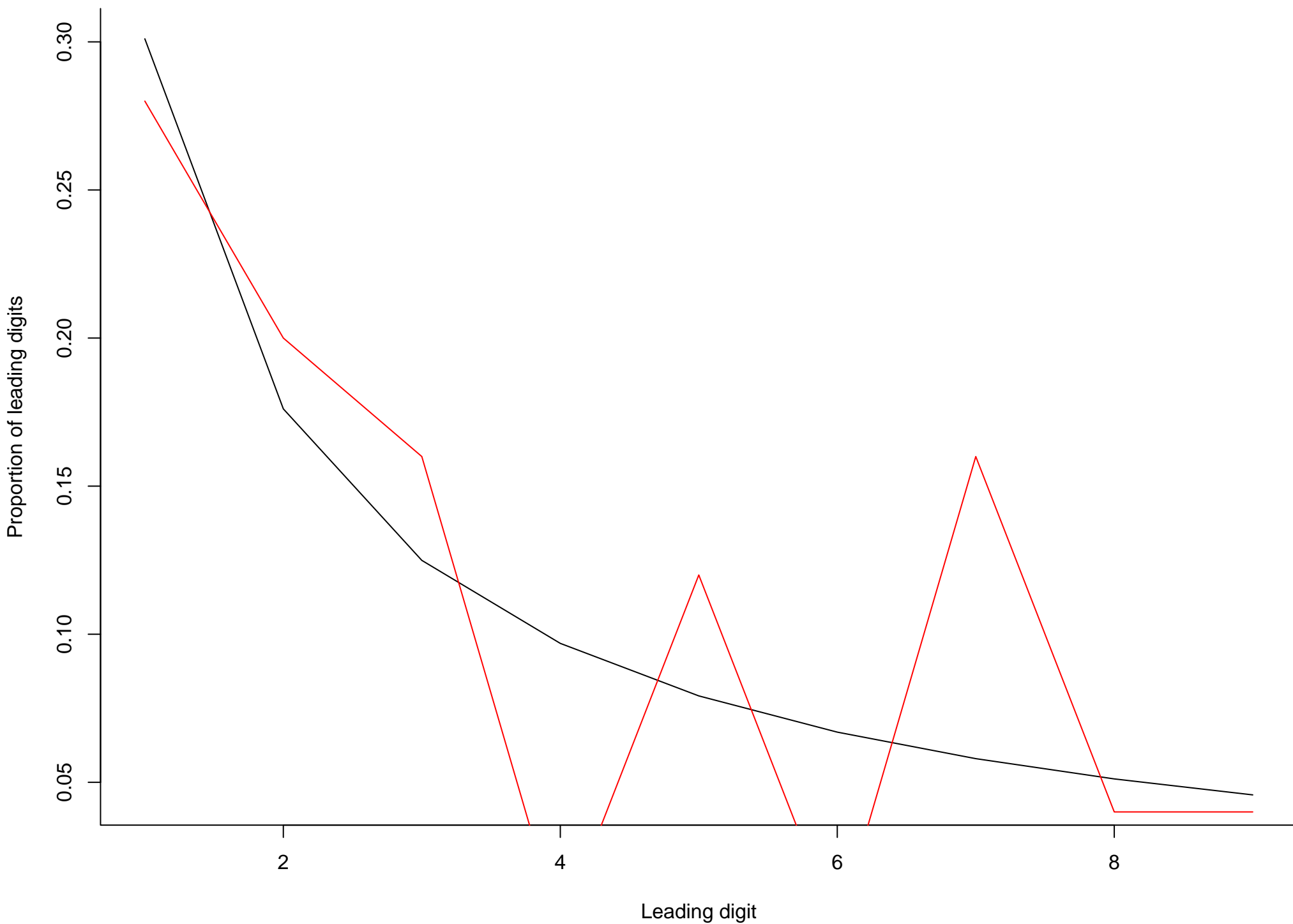
Comparison of leading digits to the Benford distribution



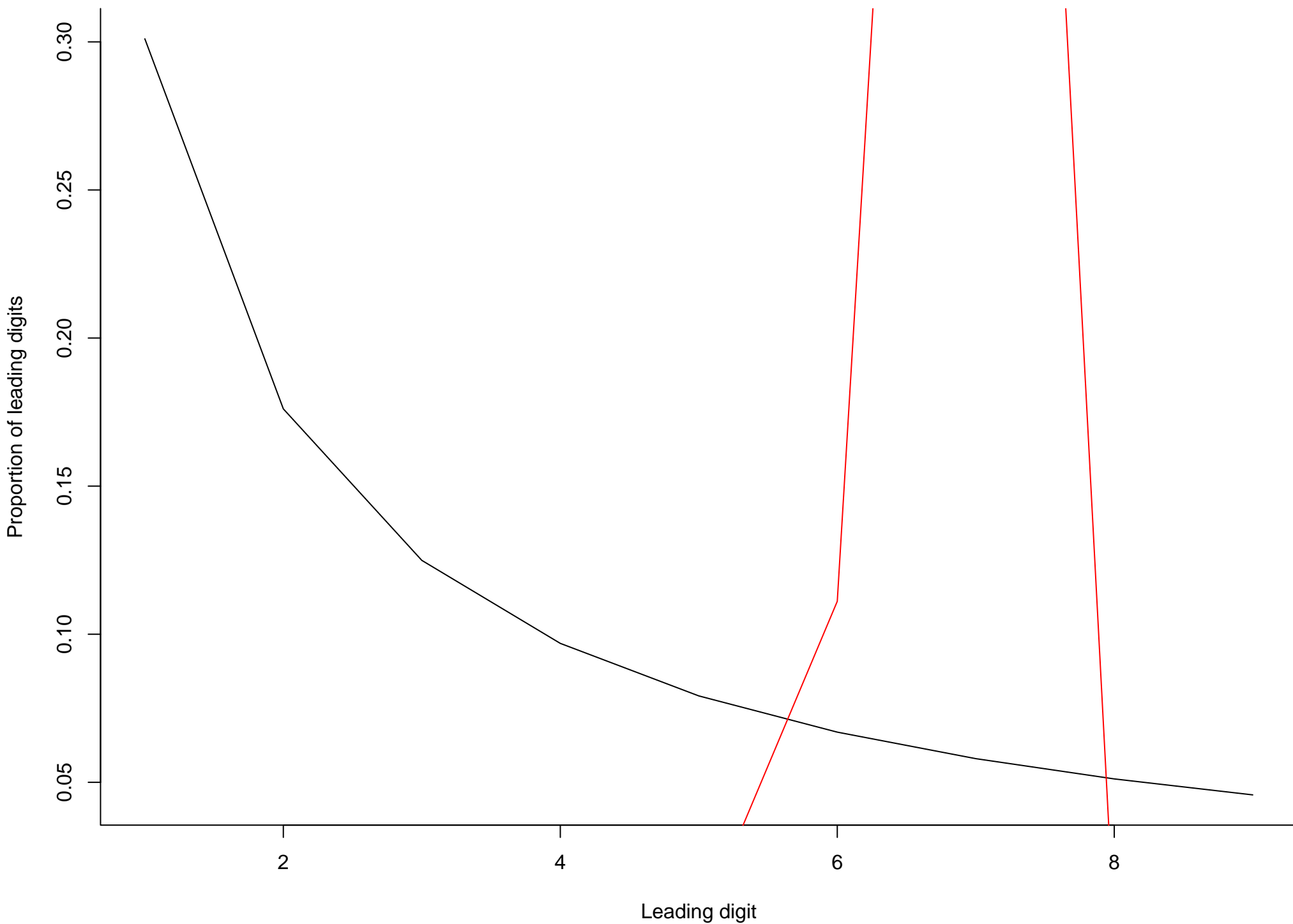
Comparison of leading digits to the Benford distribution



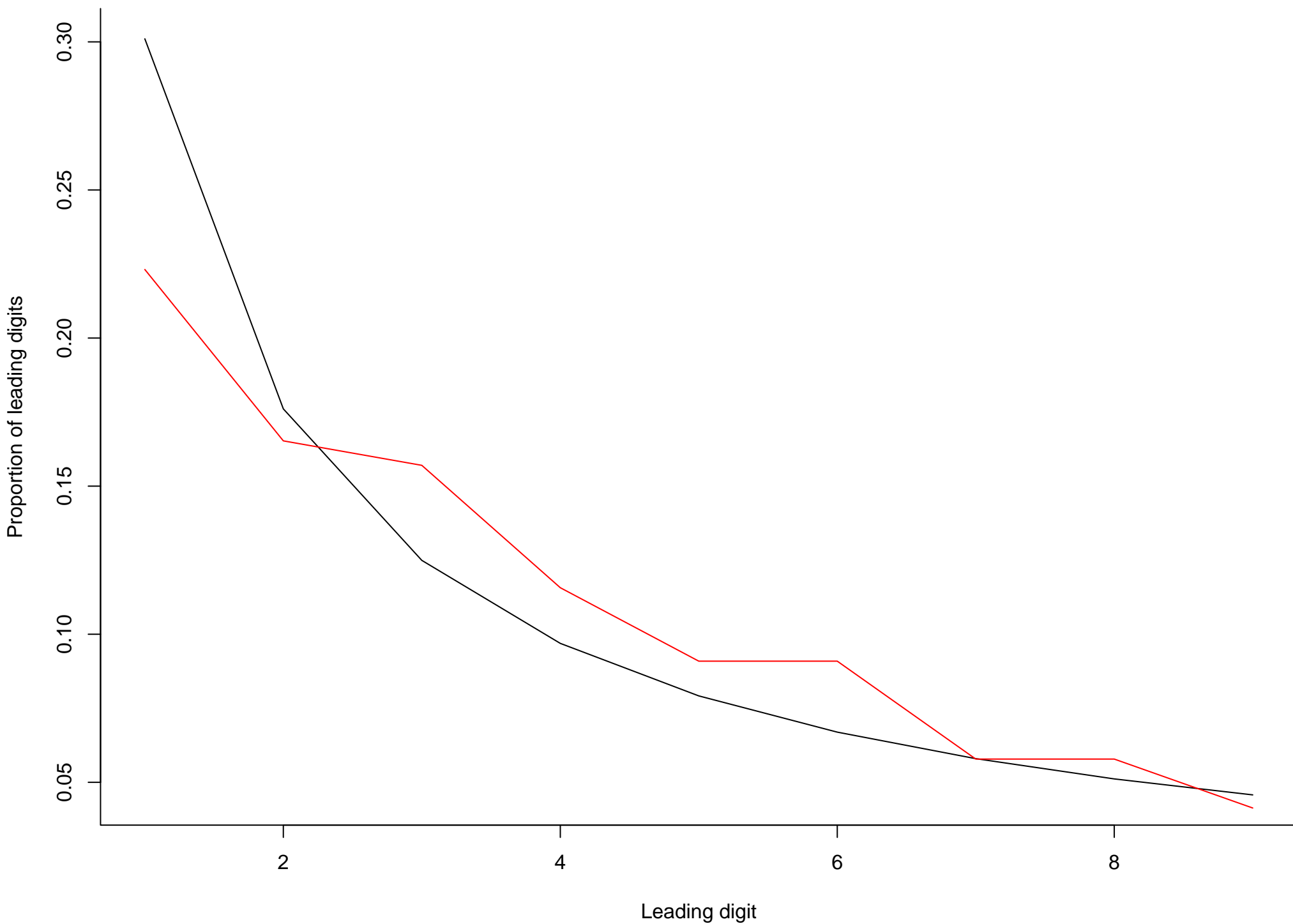
Comparison of leading digits to the Benford distribution



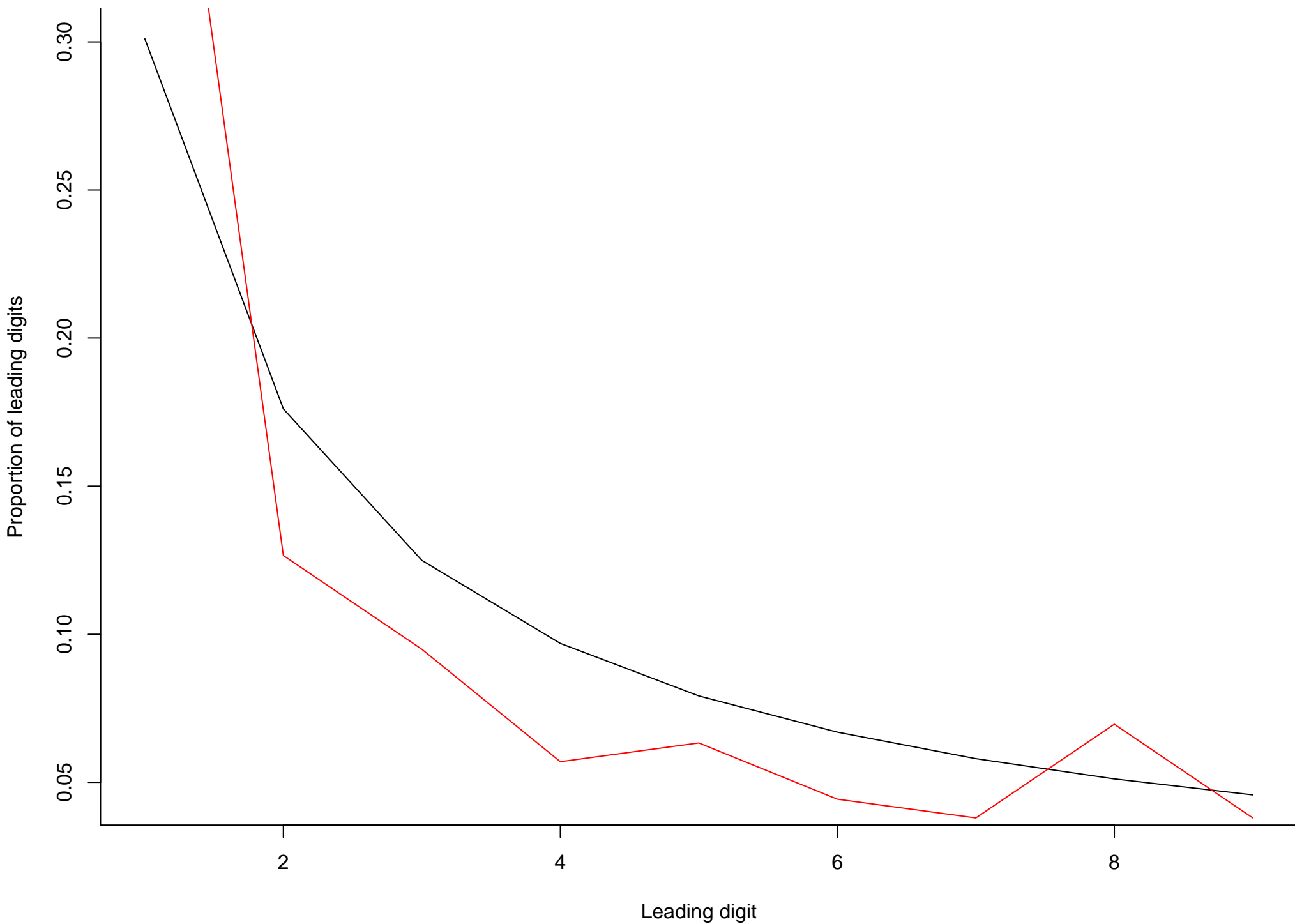
Comparison of leading digits to the Benford distribution



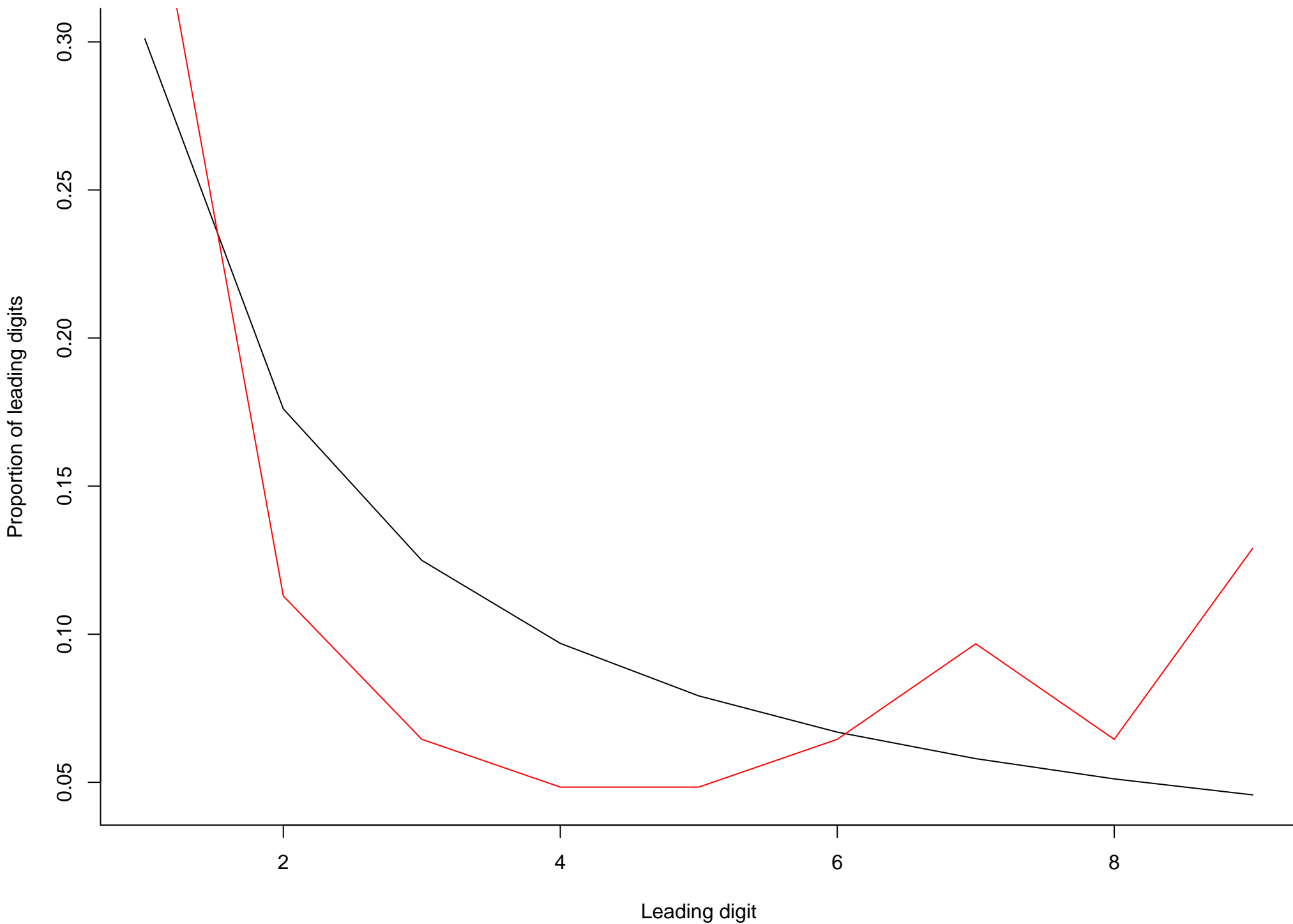
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

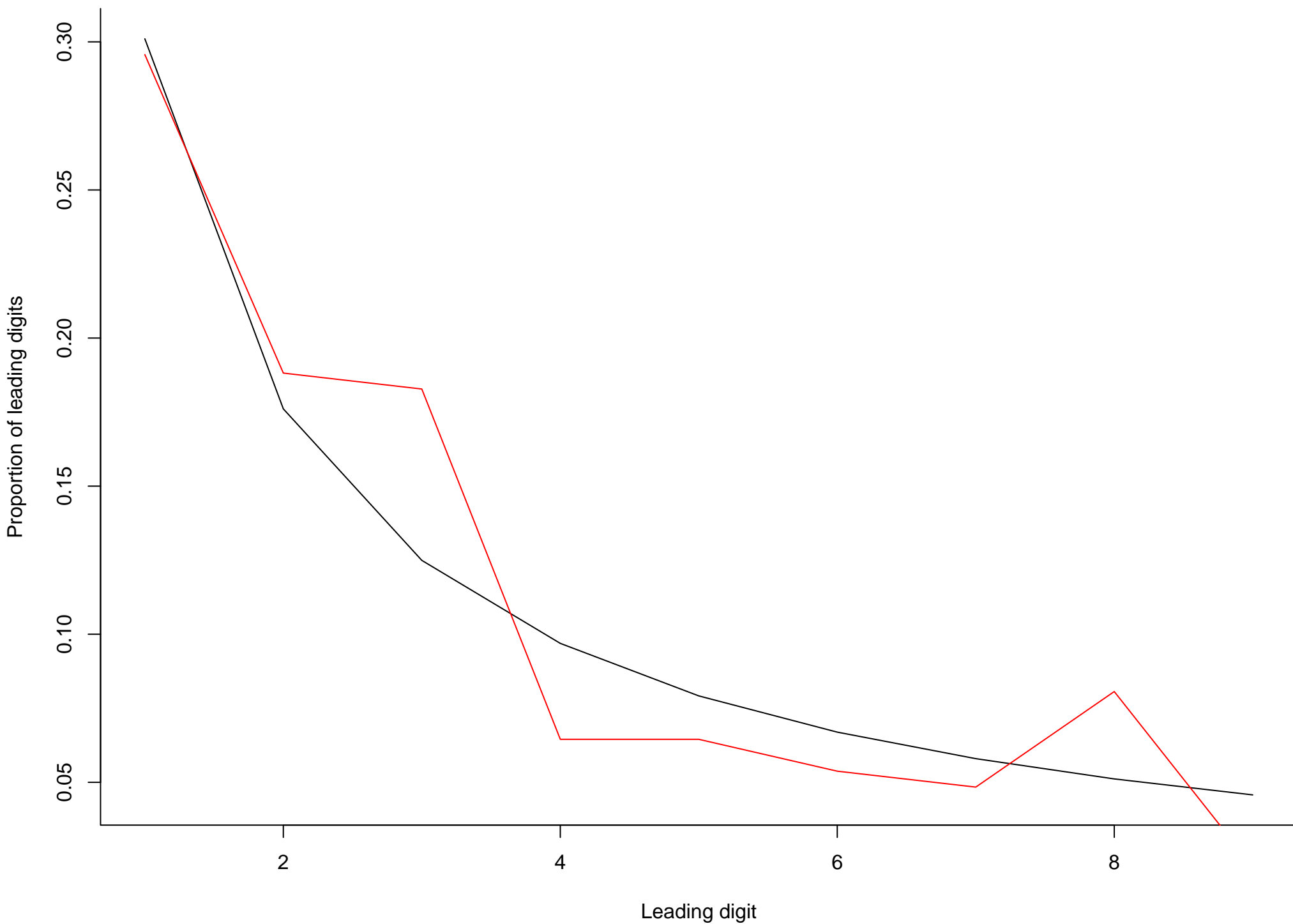


Comparison of leading digits to the Benford distribution

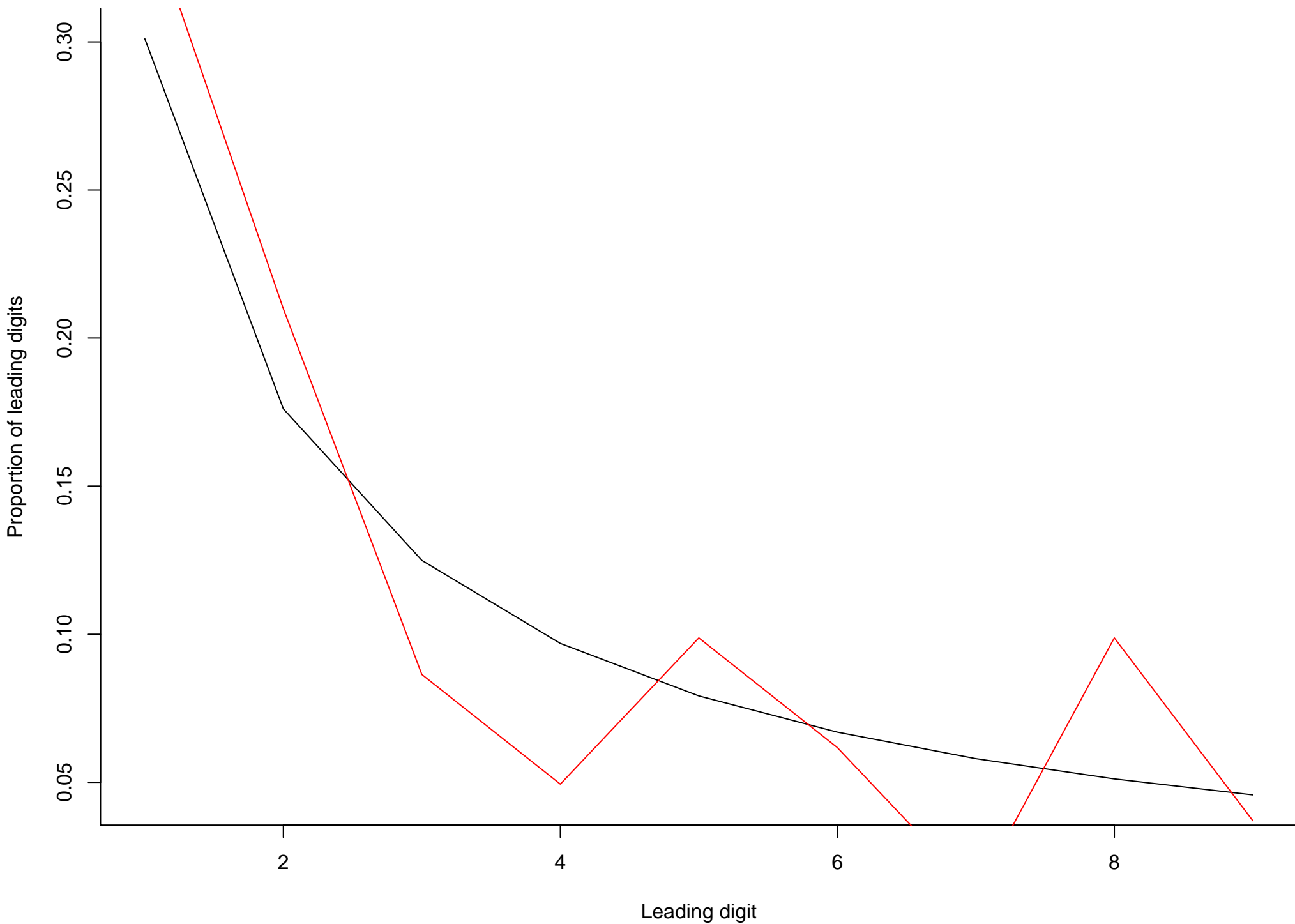




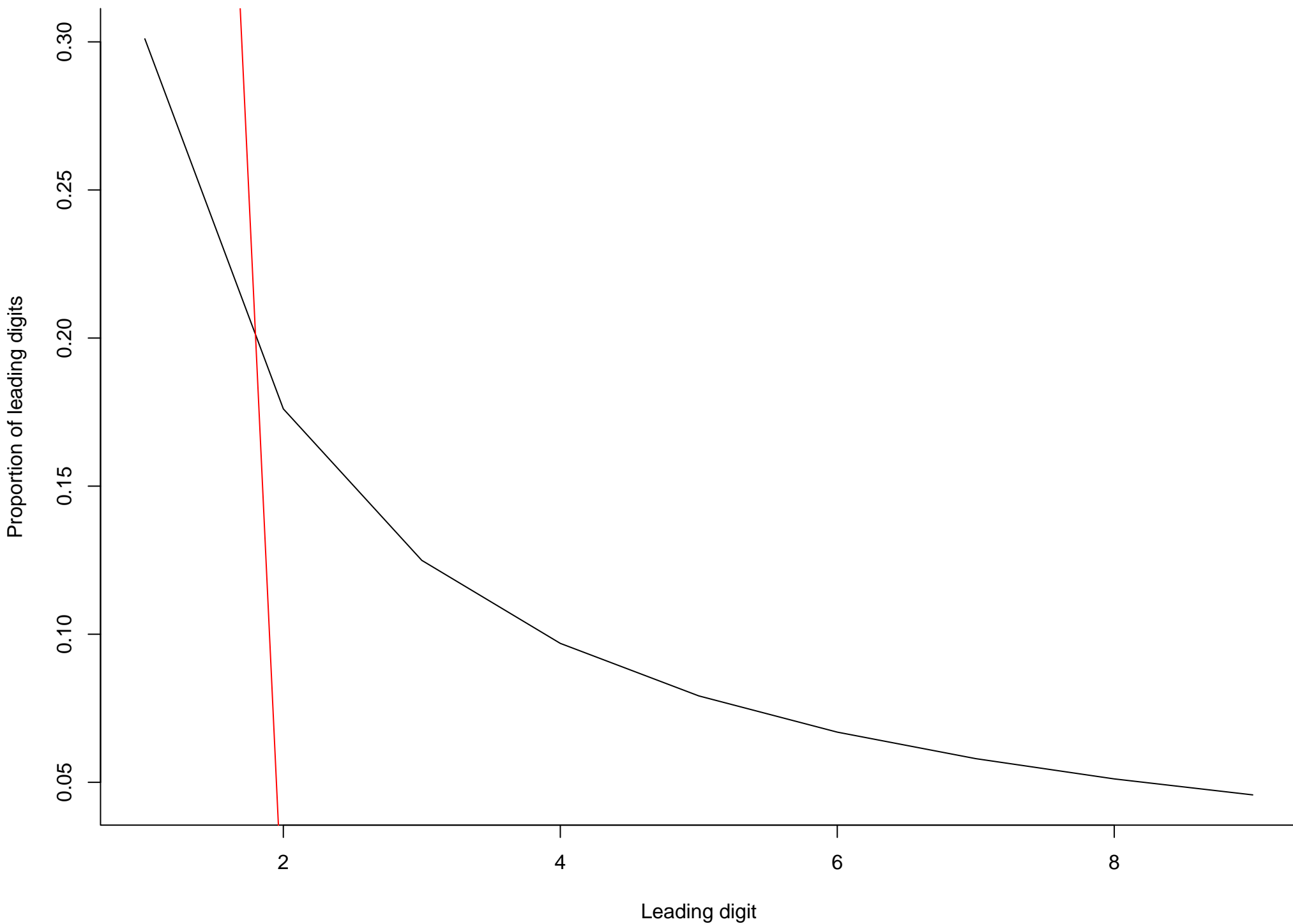
Comparison of leading digits to the Benford distribution



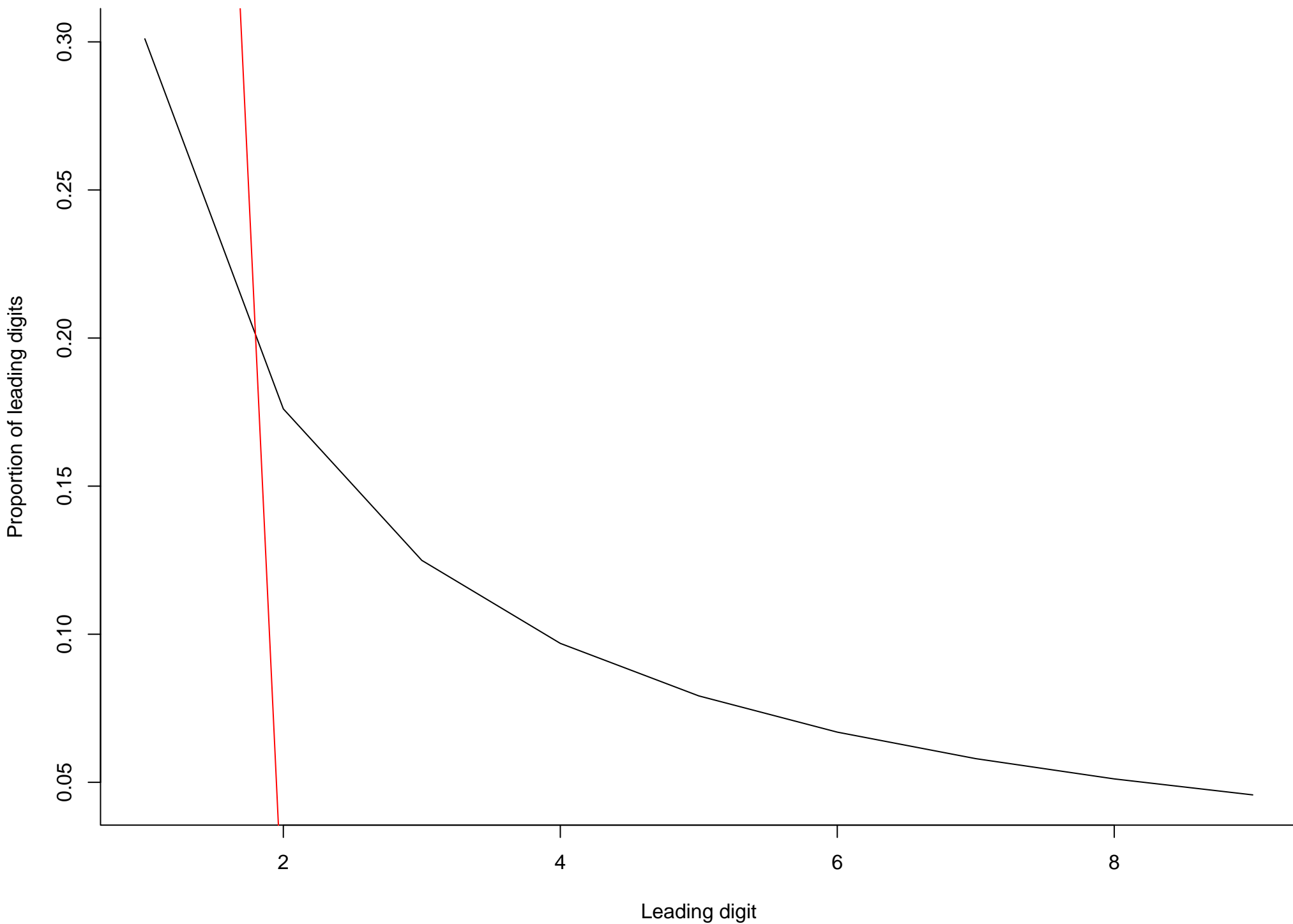
Comparison of leading digits to the Benford distribution



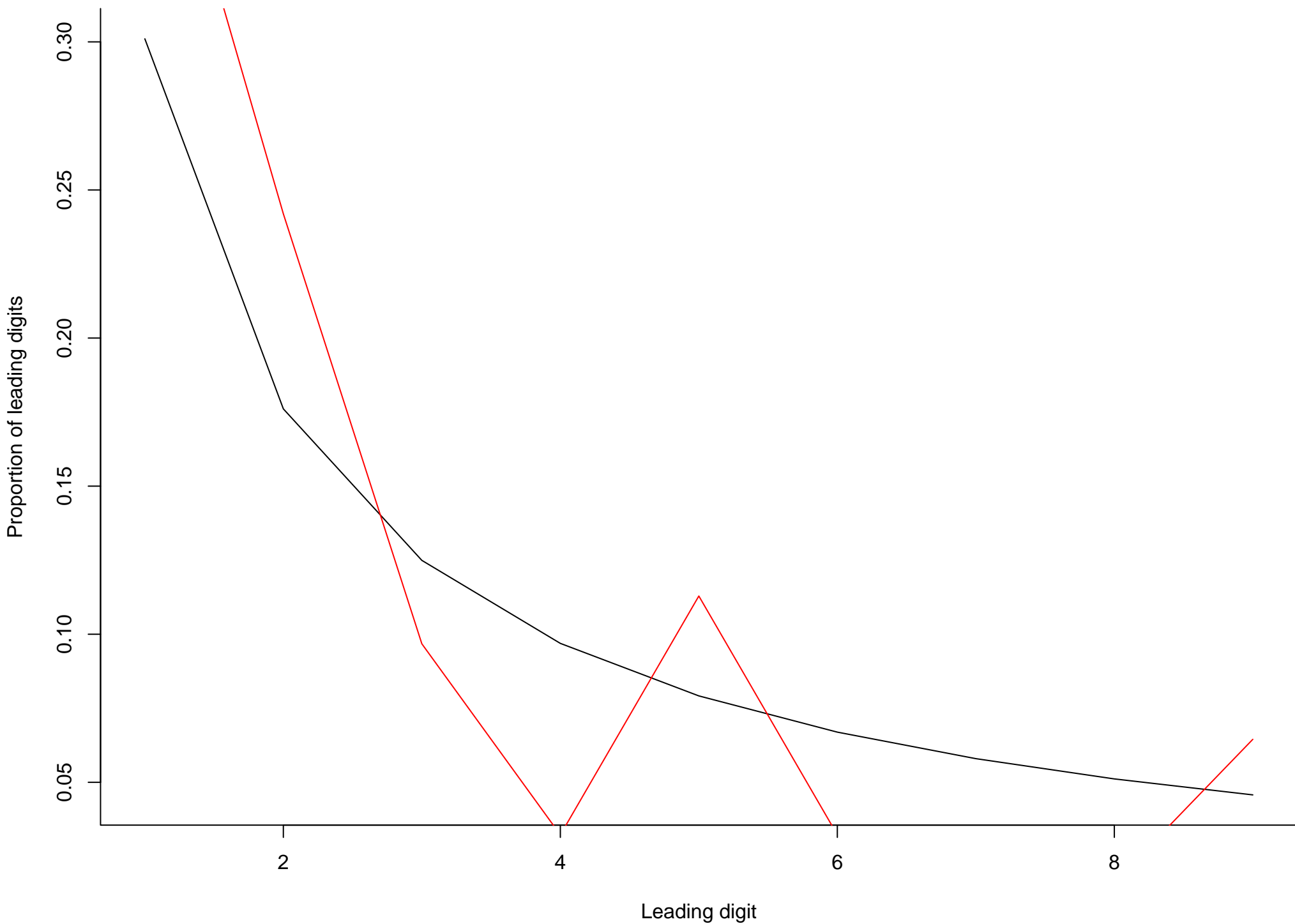
Comparison of leading digits to the Benford distribution



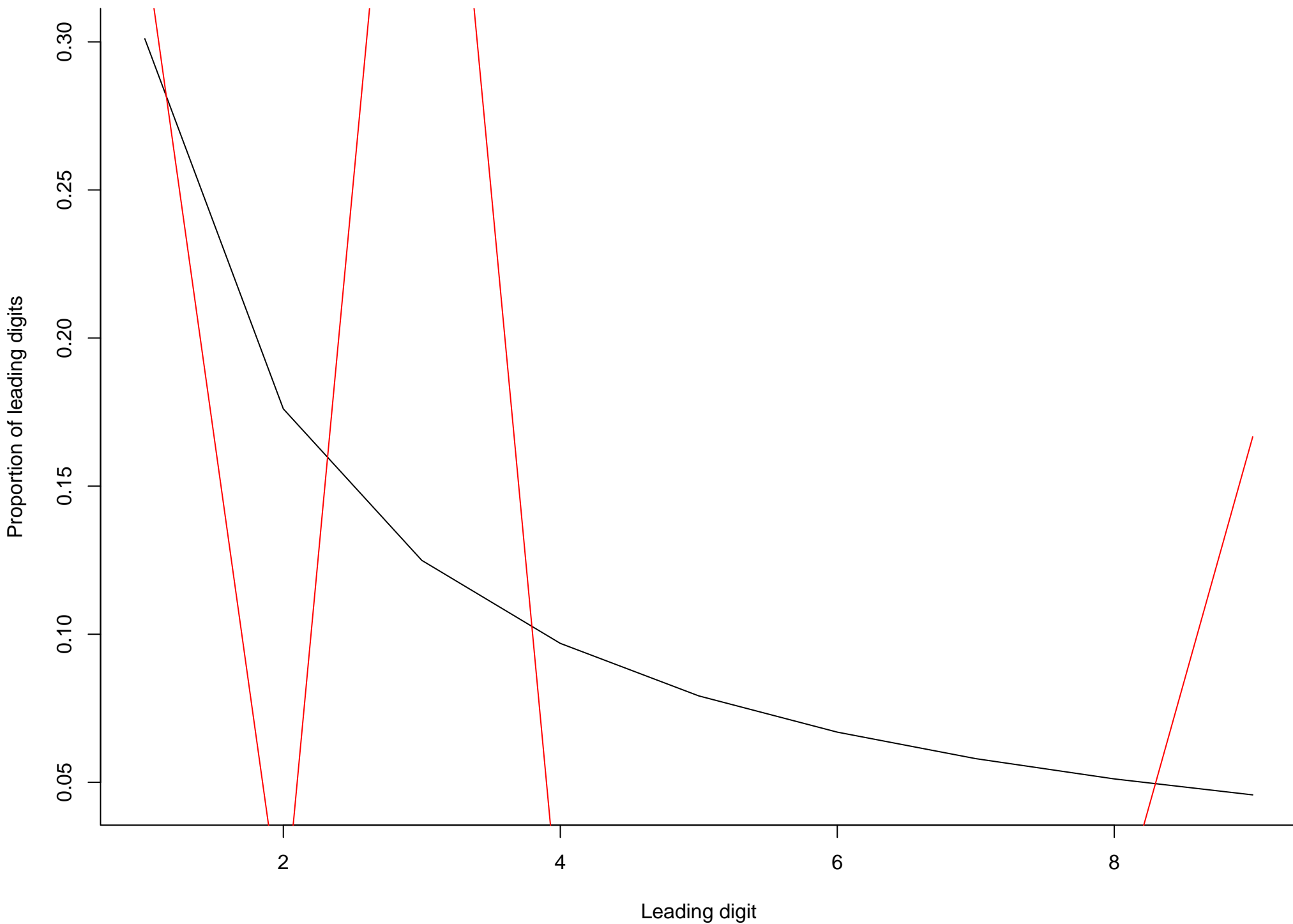
Comparison of leading digits to the Benford distribution



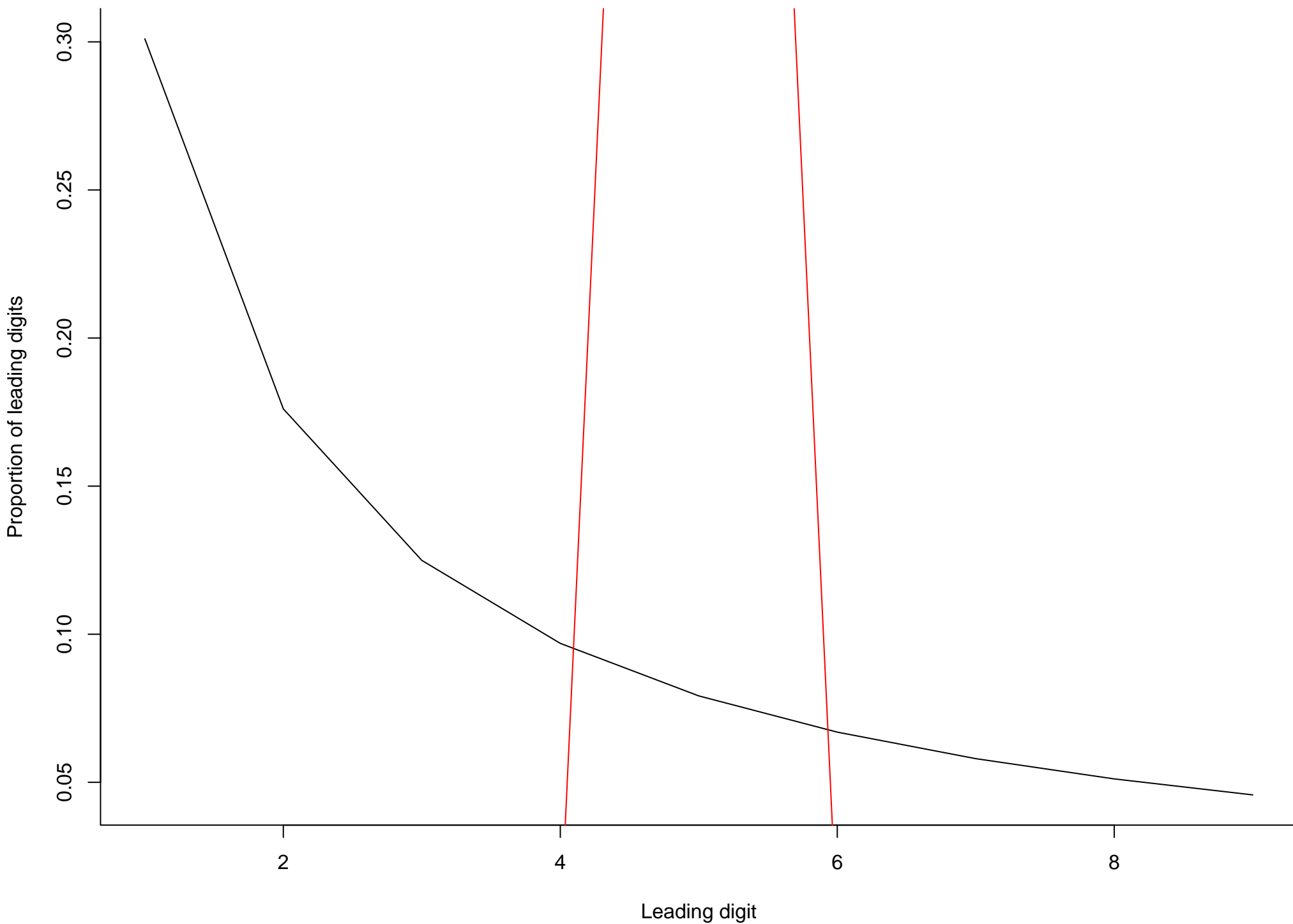
Comparison of leading digits to the Benford distribution



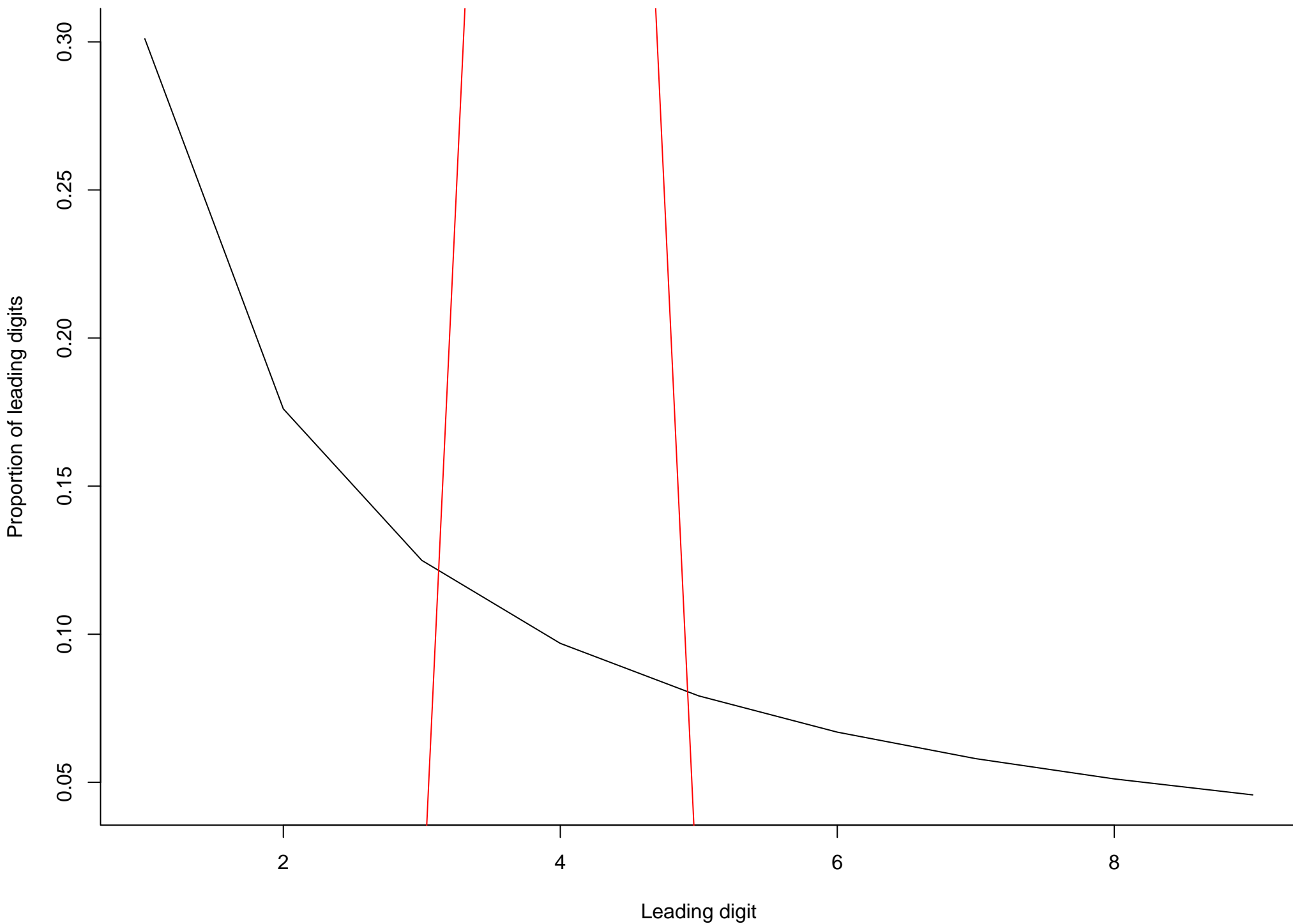
Comparison of leading digits to the Benford distribution



**Comparison of leading digits to the Benford distribution**

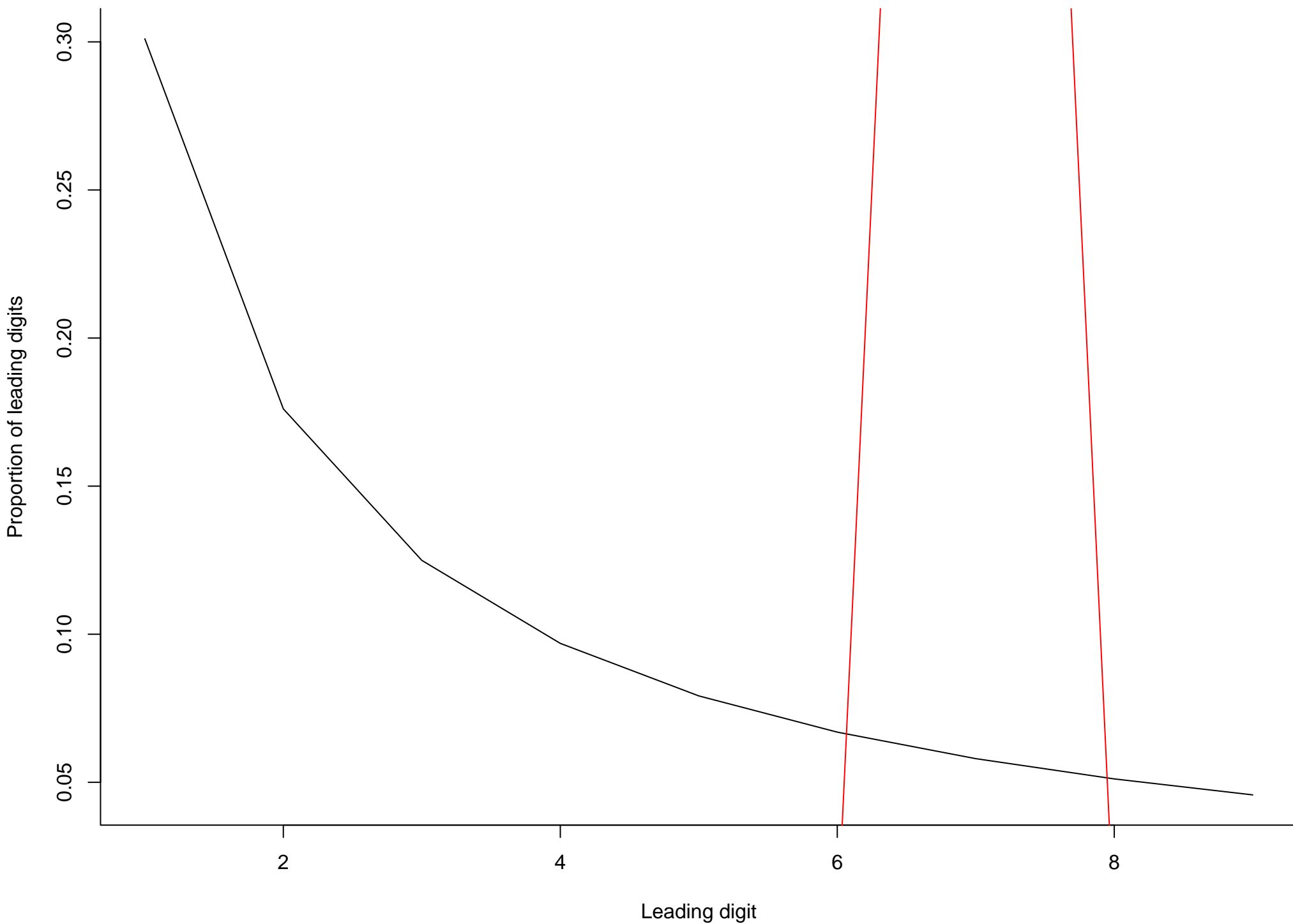


**Comparison of leading digits to the Benford distribution**

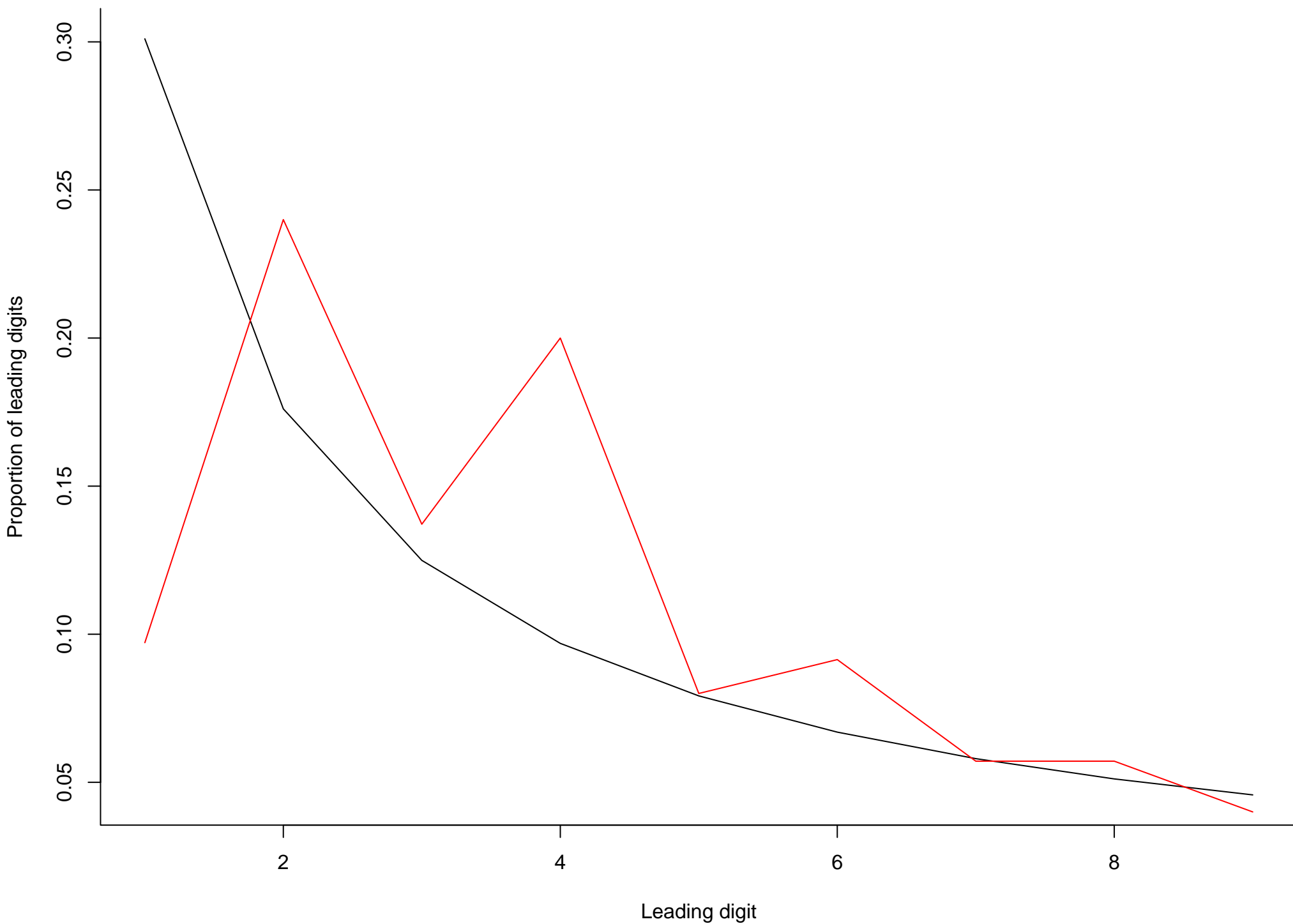




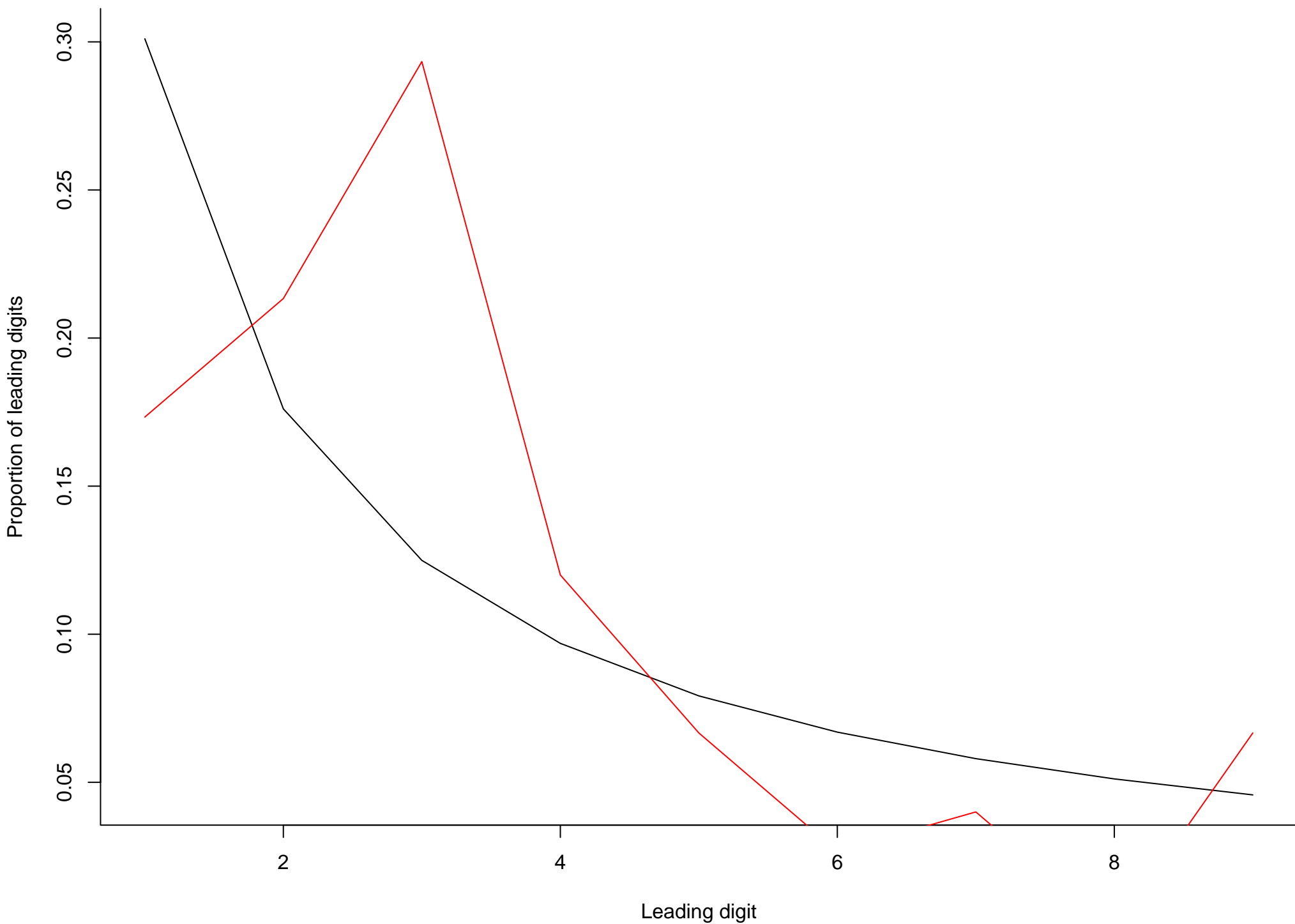
Comparison of leading digits to the Benford distribution



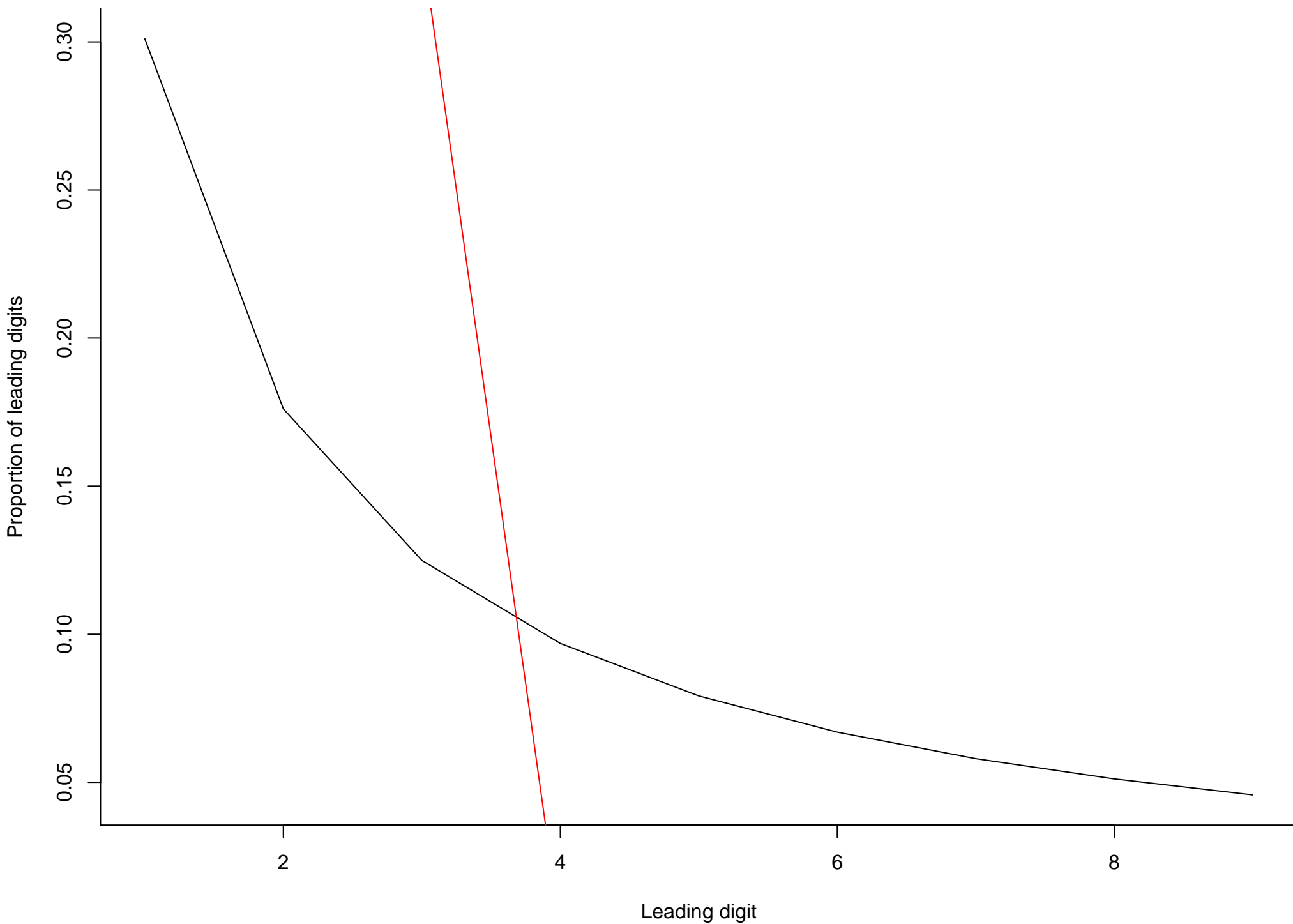
**Comparison of leading digits to the Benford distribution**



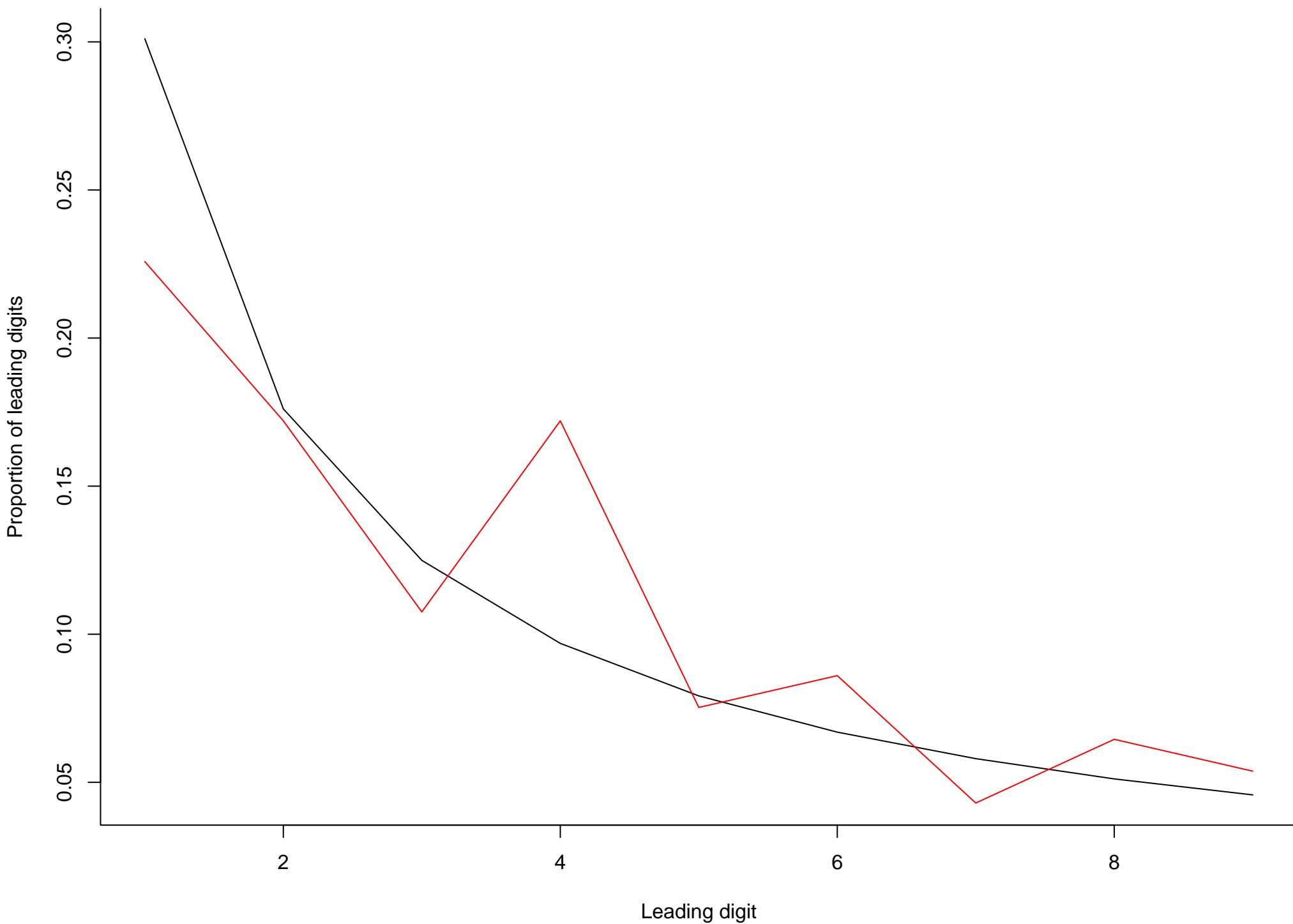
Comparison of leading digits to the Benford distribution



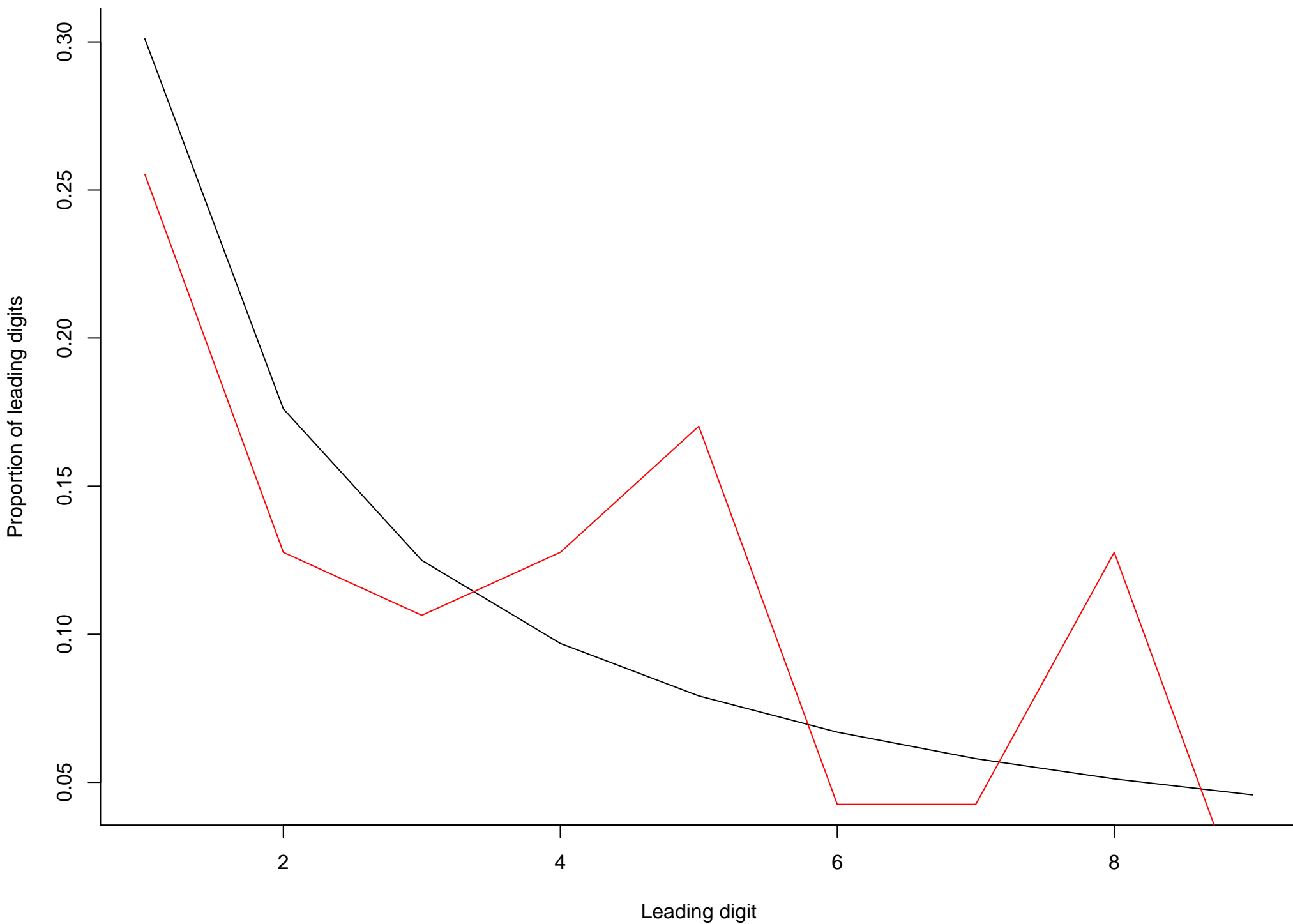
Comparison of leading digits to the Benford distribution



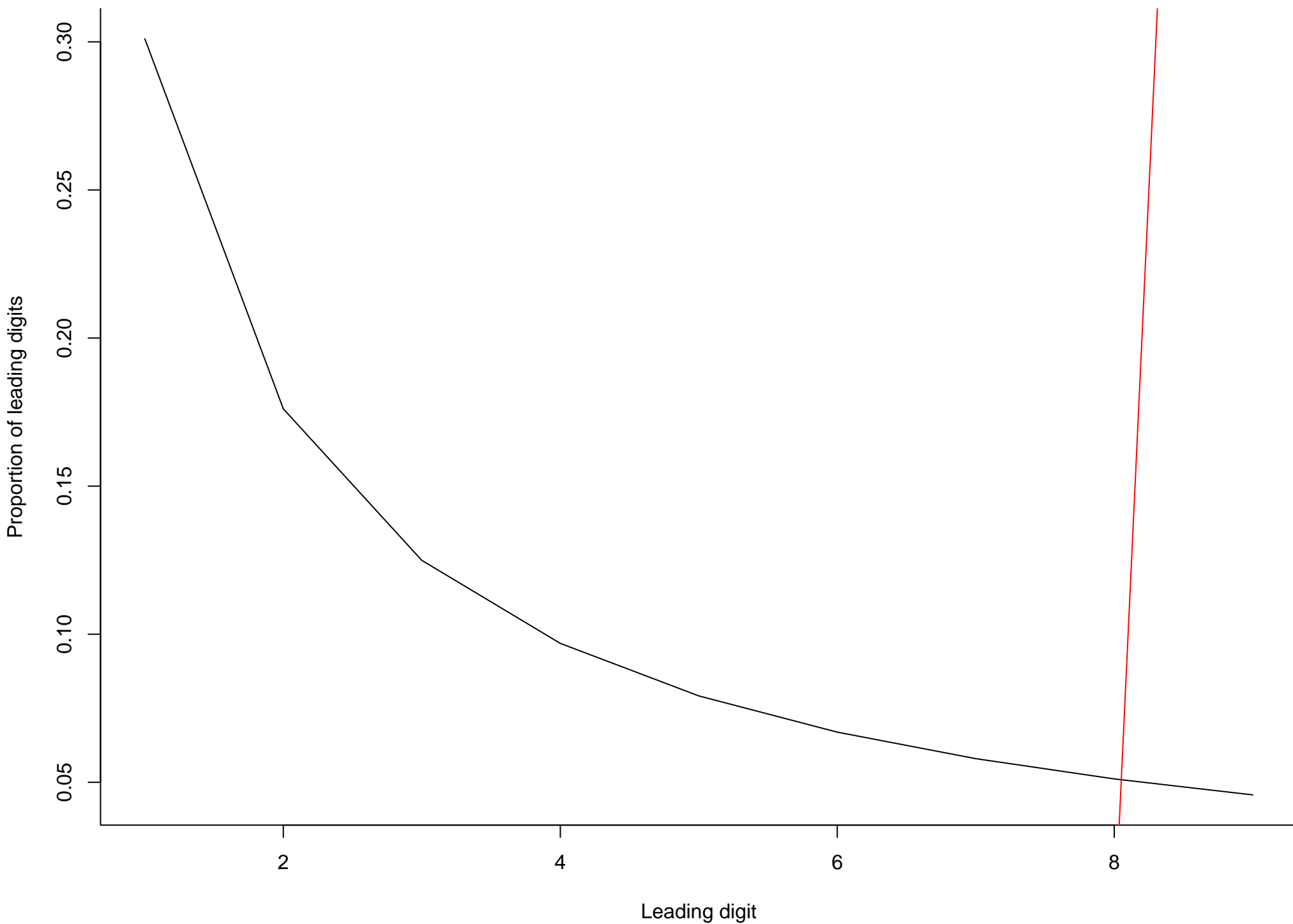
Comparison of leading digits to the Benford distribution



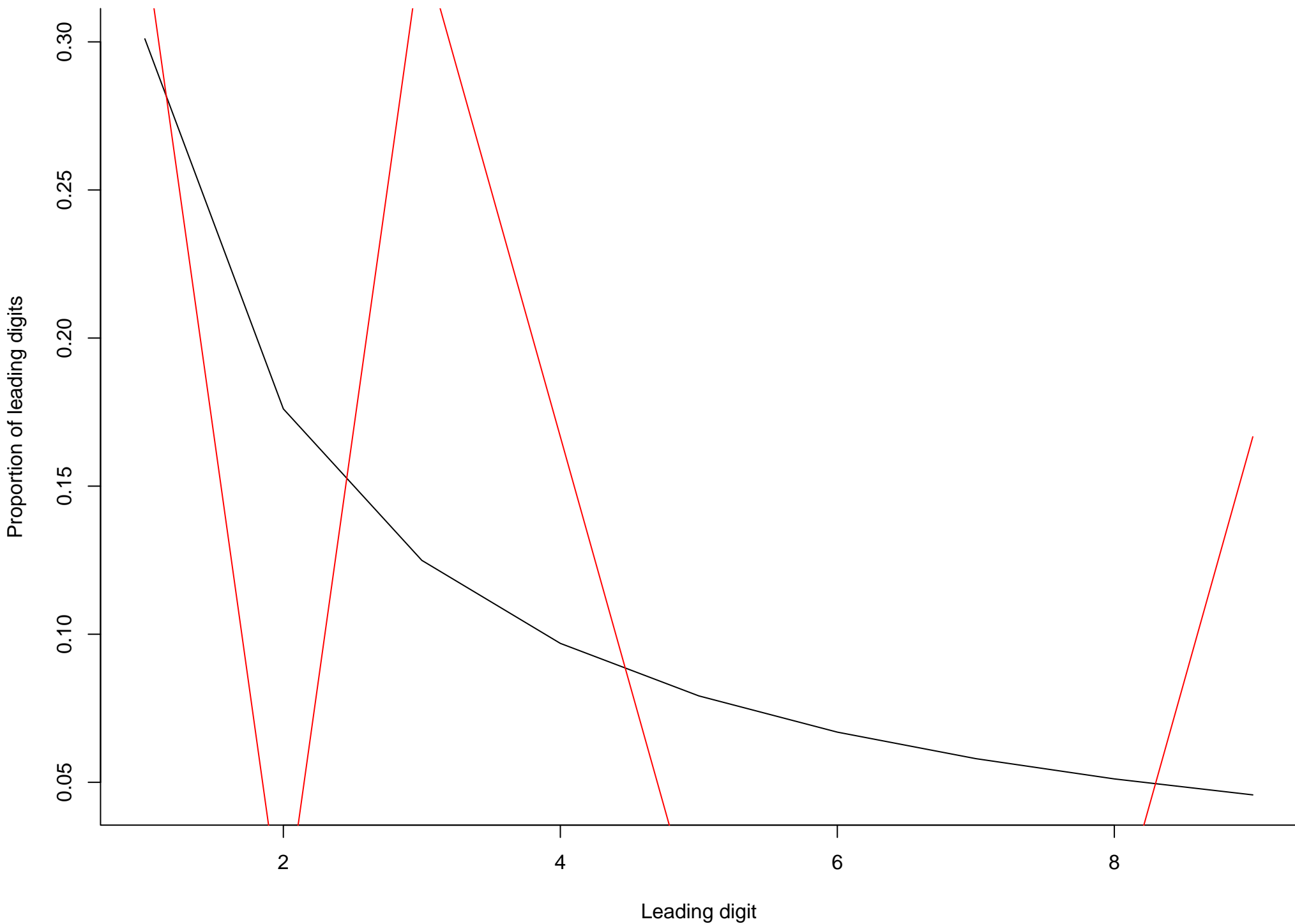
Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

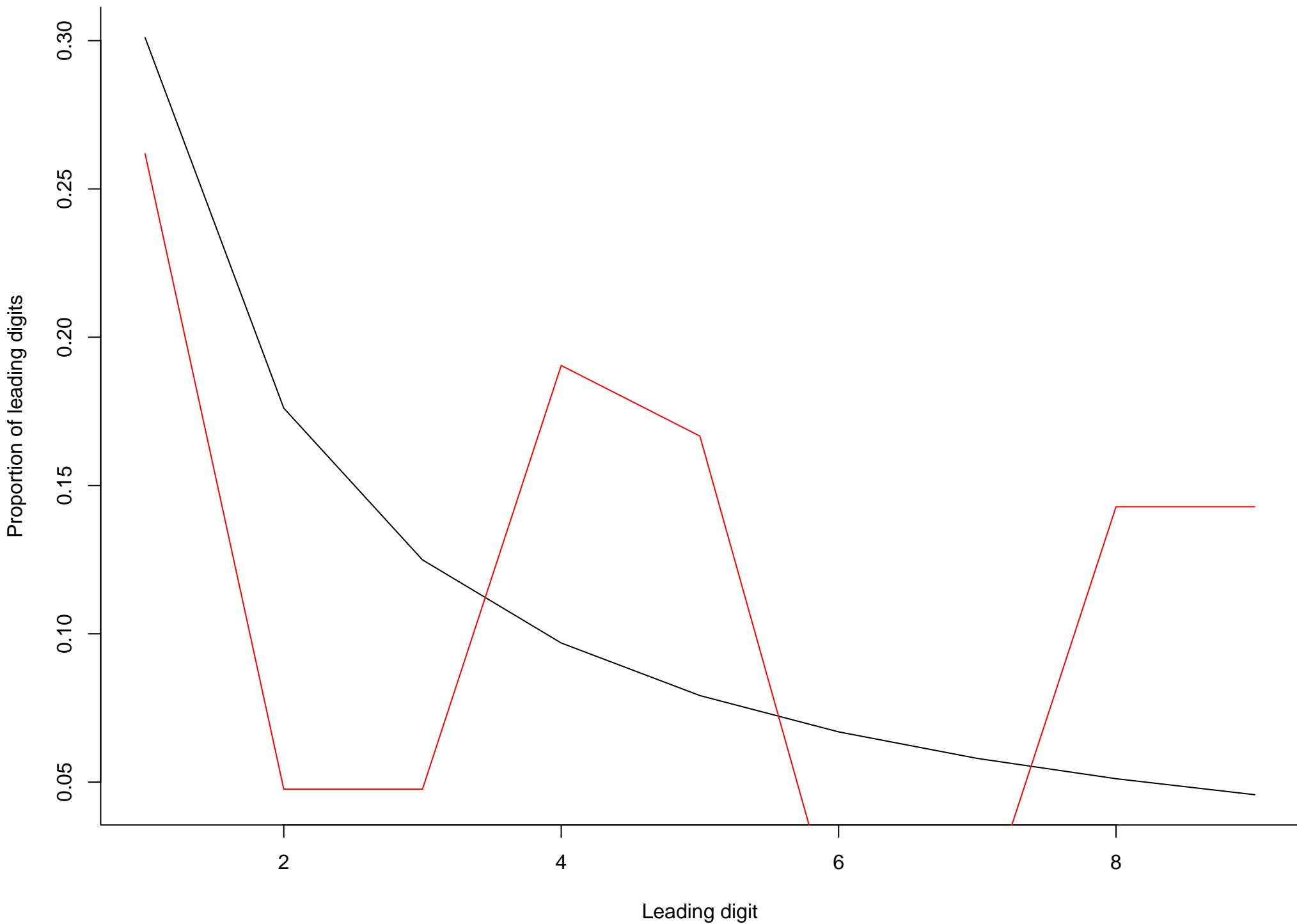


Comparison of leading digits to the Benford distribution





Comparison of leading digits to the Benford distribution



Comparison of leading digits to the Benford distribution

