

1	2
3	4



Diagram 1: Root node branches into two leaf nodes with values 1 and 5.

Diagram 2: Root node branches into two internal nodes. The left internal node branches into two leaf nodes with values 1 and 1. The right internal node branches into two leaf nodes with values 1 and 3.

Diagram 3: Root node branches into two internal nodes. The left internal node branches into two internal nodes. The left internal node branches into two leaf nodes with values 1 and 1. The right internal node branches into two leaf nodes with values 1 and 1. The right internal node branches into two leaf nodes with values 1 and 3.

Diagram 4: Root node branches into two internal nodes. The left internal node branches into two internal nodes. The left internal node branches into two internal nodes. The left internal node branches into two leaf nodes with values 1 and 1. The right internal node branches into two leaf nodes with values 1 and 1. The right internal node branches into two leaf nodes with values 1 and 3.

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	94.86		94.63		93.86		91.67

94.09	—	20
94.47	—	20
93.84	—	20
91.71	—	20

Diagram illustrating the calculation of the probability of a Type II error (β) for a one-tailed test. The null distribution is $N(0,1)$ (red line), and the alternative distribution is $N(20,1)$ (blue line). The critical value is 1.65. The area under the null distribution to the right of 1.65 is 0.05 (α). The area under the alternative distribution to the left of 1.65 is 0.1446 (β). The area under the alternative distribution to the right of 1.65 is 0.8554 ($1 - \beta$).

$$\begin{array}{r} 506.14 \\ 2046.04 \\ \hline 617.58 \\ \times 3 \\ \hline 618.02 \\ 6523.91 \end{array}$$

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COORDINATE

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