Chapter 1

```
(2/3)^{10} = 0.0173 yd; 6(2/3)^{10} = 0.104 yd (compared to a total of 5 yd)
1.1
1.3 - 5/9
                                   1.4
                                                                      1.5
                                                                              7712
1.6 - 11/18
                                   1.7
                                           5/27
                                                                      1.8 - 25/36
1.39
       6/7
                                   1.10 - 15/26
                                                                      1.11 - 19/28
                                  1.15 Blank area = 1
1.13 $1646.99
       At x = 1: 1/(1 + r); at x = 0: r/(1 + r); maximum escape at x = 0 is 1/2.
2.1
                                   2.2 - 1/2
                                                                      2.3
2.4
                                   2.5
                                                                      2.6
                                                                            (30)
        CHO
                                   2.8
2.7
        a_n = 1/2^n \rightarrow 0; S_n = 1 - 1/2^n \rightarrow 1; R_n = 1/2^n \rightarrow 0
45.31
       a_n = 1/5^{n-1} \rightarrow 0; S_n = (5/4)(1 - 1/5^n) \rightarrow 5/4; R_n = 1/(4 \cdot 5^{n-1}) \rightarrow 0
4.2
       a_n = (-1/2)^{n-1} \rightarrow 0; S_n = (2/3)[1 - (-1/2)^n] \rightarrow 2/3; R_n = (2/3)(-1/2)^n \rightarrow 0
4.3
       a_n = 1/3^n \rightarrow 0; S_n = (1/2)(1 - 1/3^n) \rightarrow 1/2; R_n = 1/(2 \cdot 3^n) \rightarrow 0
4.4
       a_n = (3/4)^{n-1} \rightarrow 0; S_n = 4[1 - (3/4)^n] \rightarrow 4; R_n = 4(3/4)^n \rightarrow 0
4.35
       a_n = \frac{1}{n(n+1)} \rightarrow 0; S_n = 1 - \frac{1}{n+1} \rightarrow 1; R_n = \frac{1}{n+1} \rightarrow 0
       a_n = (-1)^{n+1} \left( \frac{1}{n} + \frac{1}{n+1} \right) \to 0 \; ; \; S_n = 1 + \frac{(-1)^{n+1}}{n+1} \to 1 ; \; R_n = \frac{(-1)^n}{n+1} \to 0
4.7
5.1
       D
                                   5.2 Test further
                                                                      5.3
                                                                             Test forther
5.4
       10
                                   5.5
                                                                      5.6
                                                                            Test further
        Test further.
5.7
                                   5.8
                                           Test further
                                   5.10 D
5.9
0.5
       (a) D
                                   6.5
                                         (b) D:
Note: In the following answers, I = \int_{-\infty}^{\infty} a_n dn; \rho = \text{test ratio}.
                                6.8 D, I = \infty
                                                                              C_i I = 0
       D. I = \infty
6.7
                                                                     6.9
6.10 C, I = \pi/6
                                 6.11 C. I = 0
                                                                      6.12 C, I = 0
6.13 D. I = cc
                                6.14 D, I = \infty
                                                                   6.18 D. \rho = 2
                               6.20 C, \rho = 0
6.19 C, \rho = 3/4
                                                                   6.21 D, \rho = 5/4
                                6.23 D_{\nu} \rho = \infty
6.22 C_{r,\rho} = 0
                                                                   6.24 D, \rho = 9/8
                                                               6.27 D, \rho = 100
6.25 C, \rho = 0
                                6.26 C, \rho = (e/3)^3
                            6.29 D, p = 2
6.33 C, cf. \sum 2^{-n}
6.36 D, cf. \sum n^{-1/2}
                                                                    6.31 D. cf. \sum n^{-1}
6.34 C. cf. \sum n^{-2}
6.28 C, \rho = 4/27
6.32 D, cf. \sum n^{-1}
6.35 C, cf. \sum n^{-2}
```

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K. F. Riley, M. P. Hobson

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