

Round to the nearest whole number.

- 1) $63\dot{5}.3 = \underline{\quad}$ 2) $\dot{6}.06 = \underline{\quad}$ 3) $65\dot{5}.1 = \underline{\quad}$ 4) $78\dot{6}.4 = \underline{\quad}$ 5) $7\dot{9}.51 = \underline{\quad}$
6) $15\dot{0}.4 = \underline{\quad}$ 7) $87\dot{2}.0 = \underline{\quad}$ 8) $6\dot{8}.39 = \underline{\quad}$ 9) $6\dot{9}.34 = \underline{\quad}$ 10) $7\dot{9}.48 = \underline{\quad}$
11) $2\dot{2}.32 = \underline{\quad}$ 12) $51\dot{8}.9 = \underline{\quad}$ 13) $3\dot{4}.73 = \underline{\quad}$ 14) $41\dot{5}.5 = \underline{\quad}$ 15) $7\dot{2}\dot{0}.8 = \underline{\quad}$
16) $2\dot{1}.1 = \underline{\quad}$ 17) $33\dot{0}.1 = \underline{\quad}$ 18) $3\dot{7}.06 = \underline{\quad}$ 19) $3\dot{4}.20 = \underline{\quad}$ 20) $33\dot{4}.0 = \underline{\quad}$
21) $4\dot{2}.30 = \underline{\quad}$ 22) $57\dot{0}.0 = \underline{\quad}$ 23) $3\dot{3}.13 = \underline{\quad}$ 24) $47\dot{0}.3 = \underline{\quad}$ 25) $15\dot{8}.6 = \underline{\quad}$
26) $16\dot{0}.7 = \underline{\quad}$ 27) $4\dot{7}.16 = \underline{\quad}$ 28) $2\dot{3}.78 = \underline{\quad}$ 29) $4\dot{7}.06 = \underline{\quad}$ 30) $39\dot{0}.7 = \underline{\quad}$
31) $3\dot{7}.72 = \underline{\quad}$ 32) $7\dot{7}.0 = \underline{\quad}$ 33) $\dot{8}.21 = \underline{\quad}$ 34) $81\dot{2}.4 = \underline{\quad}$ 35) $10\dot{9}.8 = \underline{\quad}$
36) $45\dot{6}.2 = \underline{\quad}$ 37) $42\dot{8}.0 = \underline{\quad}$ 38) $90\dot{5}.9 = \underline{\quad}$ 39) $49\dot{8}.1 = \underline{\quad}$ 40) $9\dot{8}.41 = \underline{\quad}$
41) $76\dot{6}.0 = \underline{\quad}$ 42) $7\dot{9}.00 = \underline{\quad}$ 43) $4\dot{9}.61 = \underline{\quad}$ 44) $84\dot{6}.5 = \underline{\quad}$ 45) $5\dot{5}.2 = \underline{\quad}$
46) $96\dot{8}.6 = \underline{\quad}$ 47) $11\dot{5}.2 = \underline{\quad}$ 48) $8\dot{6}.53 = \underline{\quad}$ 49) $63\dot{3}.3 = \underline{\quad}$ 50) $49\dot{7}.1 = \underline{\quad}$
51) $61\dot{7}.0 = \underline{\quad}$ 52) $92\dot{5}.8 = \underline{\quad}$ 53) $68\dot{5}.5 = \underline{\quad}$ 54) $79\dot{9}.1 = \underline{\quad}$ 55) $17\dot{5}.9 = \underline{\quad}$
56) $\dot{6}.54 = \underline{\quad}$ 57) $72\dot{9}.2 = \underline{\quad}$ 58) $18\dot{4}.9 = \underline{\quad}$ 59) $62\dot{7}.9 = \underline{\quad}$ 60) $63\dot{4}.5 = \underline{\quad}$
61) $6\dot{7}.87 = \underline{\quad}$ 62) $63\dot{4}.4 = \underline{\quad}$ 63) $21\dot{3}.3 = \underline{\quad}$ 64) $30\dot{2}.9 = \underline{\quad}$ 65) $4\dot{1}.77 = \underline{\quad}$
66) $14\dot{6}.3 = \underline{\quad}$ 67) $4\dot{3}.69 = \underline{\quad}$ 68) $5\dot{3}.48 = \underline{\quad}$ 69) $30\dot{5}.9 = \underline{\quad}$ 70) $26\dot{4}.7 = \underline{\quad}$
71) $59\dot{3}.0 = \underline{\quad}$ 72) $4\dot{2}.41 = \underline{\quad}$ 73) $87\dot{2}.3 = \underline{\quad}$ 74) $35\dot{7}.8 = \underline{\quad}$ 75) $56\dot{7}.9 = \underline{\quad}$
76) $63\dot{2}.9 = \underline{\quad}$ 77) $\dot{7}.40 = \underline{\quad}$ 78) $48\dot{4}.6 = \underline{\quad}$ 79) $41\dot{5}.2 = \underline{\quad}$ 80) $1\dot{8}.99 = \underline{\quad}$
81) $4\dot{5}.6 = \underline{\quad}$ 82) $6\dot{0}.62 = \underline{\quad}$ 83) $6\dot{0}.43 = \underline{\quad}$ 84) $9\dot{7}.34 = \underline{\quad}$ 85) $77\dot{3}.5 = \underline{\quad}$
86) $4\dot{5}.13 = \underline{\quad}$ 87) $39\dot{1}.4 = \underline{\quad}$ 88) $28\dot{2}.9 = \underline{\quad}$ 89) $6\dot{3}.66 = \underline{\quad}$ 90) $4\dot{4}.5 = \underline{\quad}$