

For each estimation problem, the exact value (rounded to two decimal places) appears in square brackets.

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|-----------------------------------|--------------------------------|--------------------------------|--------------------------------|
| (1) 983 | (22) 19200 | (43) 6.72 | (62) $\frac{1}{13}$ |
| (2) 375 | (23) $7\frac{7}{8}$ | (44) 5400 | (63) 3 |
| (3) 165 | (24) 1 | (45) 289 | (64) 32 |
| (4) 7 | (25) 72 | (46) 186 | (65) 18 |
| (5) 154 | (26) 4640 | (47) 576 | (66) 7290 |
| (6) 136.5 | (27) $8\frac{6}{7}$ | (48) 4 | (67) 6 |
| (7) 9 | (28) 301 | (49) 2925 | (68) 106227 |
| (8) 89 | (29) 10 | *(50) 64762 – 71578
[68170] | (69) 336 |
| (9) $\frac{3}{5}$ | *(30) 28974 – 32022
[30498] | (51) 36 | *(70) 74039 – 81831
[77935] |
| *(10) 4314 – 4768
[4541] | (31) 27 | (52) $2\frac{16}{165}$ | (71) 35 |
| (11) 144 | (32) 24 | (53) 1936 | (72) 223 |
| (12) 12 | (33) 18 | (54) 0 | (73) 1.65 |
| (13) 20 | (34) 19 | (55) 480 | (74) 8 |
| (14) 862 | (35) 7 | (56) 51 | (75) 444444 |
| (15) 55 | (36) 2016 | (57) 2 | (76) $\frac{4}{99}$ |
| (16) 83 | (37) –396 | (58) 22090 | (77) 32 |
| (17) .66 | (38) –7 | (59) 1440 | (78) 3 |
| (18) 9 | (39) $33\frac{7}{10}$ | *(60) 19700 – 21772
[20736] | (79) 110000 |
| (19) 16 | *(40) 44609 – 49303
[46956] | (61) 3 | *(80) 292 – 321
[306.64] |
| *(20) 647315 – 715453
[681384] | (41) 3 | | |
| (21) 4 | (42) 23 | | |