

♥ How Did Everybody Know When Sir Lancelot Was in Love with a Lady? ♥

Estimate each percent. Under each exercise, circle the letter of the better choice. Write this letter in the box containing the number of the exercise.

HINT: First change the percent to a simple fraction. Then change the amount to a number that is easy to divide by the denominator of the fraction.

- | | | |
|---|---|--|
| ① 26% of 27
(V) about 10
(A) about 7 | ② 49% of 61
(G) about 25
(D) about 30 | ③ 33% of 299
(P) about 100
(L) about 120 |
| ④ 18% of 42
(F) about 12
(R) about 8 | ⑤ 41% of 42
(O) about 16
(S) about 10 | ⑥ 58% of 42
(U) about 20
(I) about 24 |
| ⑦ 74% of 45
(H) about 33
(N) about 27 | ⑧ 67% of 88
(E) about 60
(T) about 50 | ⑨ 13% of 25
(L) about 5
(R) about 3 |
| ⑩ 37% of 25
(M) about 12
(T) about 9 | ⑪ 63% of 25
(U) about 15
(K) about 20 | ⑫ 86% of 25
(S) about 21
(N) about 18 |
| ⑬ 68% of 118
(B) about 72
(O) about 80 | ⑭ 79% of 31
(G) about 28
(H) about 24 | ⑮ 24% of \$202
(T) about \$44
(R) about \$50 |
| ⑯ 36% of \$75
(E) about \$27
(I) about \$36 | ⑰ 62% of \$162
(O) about \$90
(U) about \$100 | ⑱ 76% of \$47
(R) about \$36
(L) about \$30 |
| ⑲ 39% of 152
(F) about 54
(H) about 60 | ⑳ 52% of 495
(E) about 240
(N) about 250 | ㉑ 98% of 1,010
(M) about 1,000
(P) about 100 |

50% = $\frac{1}{2}$

 25% = $\frac{1}{4}$
 75% = $\frac{3}{4}$

 $33\frac{1}{3}\%$ = $\frac{1}{3}$
 $66\frac{2}{3}\%$ = $\frac{2}{3}$

 20% = $\frac{1}{5}$
 40% = $\frac{2}{5}$
 60% = $\frac{3}{5}$
 80% = $\frac{4}{5}$

 $12\frac{1}{2}\%$ = $\frac{1}{8}$
 $37\frac{1}{2}\%$ = $\frac{3}{8}$
 $62\frac{1}{2}\%$ = $\frac{5}{8}$
 $87\frac{1}{2}\%$ = $\frac{7}{8}$

14	8		3	17	10		19	6	12		1	15	21	5	9		18	13	11	20	2		7	16	4
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