



Name: _____

Date: _____

Place Value 608

Why did it take the monster ten months to finish a book? Because he wasn't very hungry.

Understanding Units (ones), tens, hundreds, thousands, etc

What is the value of the underlined numeral. eg. 4 tens

This worksheet includes TENTHS, HUNDREDTHS, etc.

① 65.7898 = _____

② 74.5701 = _____

③ 58.0599 = _____

④ 67.3847 = _____

⑤ 11.4541 = _____

⑥ 60.6963 = _____

⑦ 85.5423 = _____

⑧ 10.6606 = _____

⑨ 94.9412 = _____

⑩ 48.2303 = _____

⑪ 53.8145 = _____

⑫ 33.655 = _____

⑬ 27.3725 = _____

⑭ 1.981 = _____

⑮ 82.3724 = _____

⑯ 14.5514 = _____

⑰ 39.6188 = _____

⑱ 10.5066 = _____

⑲ 18.4624 = _____

⑳ 54.2834 = _____

⑳ 79.2821 = _____

㉑ 35.3759 = _____

㉒ 27.5981 = _____

㉓ 33.4524 = _____

㉔ 37.5004 = _____

㉕ 1.9706 = _____

㉖ 60.1176 = _____

㉗ 41.3323 = _____

㉘ 11.0001 = _____

㉙ 43.1112 = _____

㉚ 17.6199 = _____

㉛ 36.5531 = _____

㉜ 72.871 = _____

㉝ 40.0754 = _____

㉞ 84.5694 = _____

㉟ 11.7674 = _____

㊱ 23.9531 = _____

㊲ 96.8902 = _____

㊳ 74.1814 = _____

㊴ 83.3772 = _____



Name: _____

Date: _____

Place Value 608

Why did it take the monster ten months to finish a book? Because he wasn't very hungry.

Understanding Units (ones), tens, hundreds, thousands, etc

What is the value of the underlined numeral. eg. 4 tens

This worksheet includes TENTHS, HUNDREDTHS, etc.

- | | |
|---|--|
| ① $65.\underline{7}898 = 7 \text{ tenths}$ | ②① $79.282\underline{1} = 1 \text{ ten thousandth}$ |
| ② $74.\underline{5}701 = 5 \text{ tenths}$ | ②② $35.375\underline{9} = 5 \text{ thousandths}$ |
| ③ $58.059\underline{9} = 9 \text{ ten thousandths}$ | ②③ $27.598\underline{1} = 2 \text{ tens}$ |
| ④ $67.384\underline{7} = 7 \text{ ones}$ | ②④ $33.452\underline{4} = 4 \text{ ten thousandths}$ |
| ⑤ $11.454\underline{1} = 5 \text{ hundredths}$ | ②⑤ $37.500\underline{4} = 0 \text{ thousandths}$ |
| ⑥ $60.696\underline{3} = 6 \text{ thousandths}$ | ②⑥ $1.970\underline{6} = 1 \text{ one}$ |
| ⑦ $85.542\underline{3} = 8 \text{ tens}$ | ②⑦ $60.117\underline{6} = 1 \text{ hundredth}$ |
| ⑧ $10.660\underline{6} = 0 \text{ thousandths}$ | ②⑧ $41.332\underline{3} = 1 \text{ one}$ |
| ⑨ $94.941\underline{2} = 4 \text{ ones}$ | ②⑨ $11.000\underline{1} = 0 \text{ tenths}$ |
| ⑩ $48.230\underline{3} = 8 \text{ ones}$ | ③⑩ $43.111\underline{2} = 2 \text{ ten thousandths}$ |
| ⑪ $53.814\underline{5} = 5 \text{ tens}$ | ③① $17.619\underline{9} = 9 \text{ ten thousandths}$ |
| ⑫ $33.655 = 3 \text{ tens}$ | ③② $36.553\underline{1} = 3 \text{ tens}$ |
| ⑬ $27.372\underline{5} = 5 \text{ ten thousandths}$ | ③③ $72.87\underline{1} = 7 \text{ hundredths}$ |
| ⑭ $1.98\underline{1} = 8 \text{ hundredths}$ | ③④ $40.075\underline{4} = 4 \text{ ten thousandths}$ |
| ⑮ $82.372\underline{4} = 2 \text{ thousandths}$ | ③⑤ $84.569\underline{4} = 5 \text{ tenths}$ |
| ⑯ $14.551\underline{4} = 1 \text{ thousandth}$ | ③⑥ $11.767\underline{4} = 7 \text{ thousandths}$ |
| ⑰ $39.6188 = 1 \text{ hundredth}$ | ③⑦ $23.953\underline{1} = 9 \text{ tenths}$ |
| ⑱ $10.506\underline{6} = 6 \text{ ten thousandths}$ | ③⑧ $96.890\underline{2} = 9 \text{ hundredths}$ |
| ⑲ $18.462\underline{4} = 4 \text{ tenths}$ | ③⑨ $74.181\underline{4} = 4 \text{ ones}$ |
| ⑳ $54.283\underline{4} = 8 \text{ hundredths}$ | ④① $83.377\underline{2} = 3 \text{ tenths}$ |