

Convert Between Place Values (Hundreds-Tens)**Quiz 1**

1) Fill in the value that correctly balances the equation:

$\underline{\quad} ? \underline{\quad} \text{ hundreds} = 10 \text{ tens}$

2) Fill in the value that correctly balances the equation:

$\underline{\quad} ? \underline{\quad} \text{ hundreds} = 70 \text{ tens}$

3) Fill in the value that correctly balances the equation:

$\underline{\quad} ? \underline{\quad} \text{ hundreds} = 1000 \text{ tens}$

4) Fill in the value that correctly balances the equation:

$\underline{\quad} ? \underline{\quad} \text{ hundreds} = 280 \text{ tens}$

5) Fill in the value that correctly balances the equation:

$\underline{\quad} ? \underline{\quad} \text{ hundreds} = 730 \text{ tens}$

6) Fill in the value that correctly balances the equation:

$\underline{\quad} ? \underline{\quad} \text{ hundreds} = 310 \text{ tens}$

7) Fill in the value that correctly balances the equation:

$\underline{\quad} ? \underline{\quad} \text{ hundreds} = 900 \text{ tens}$

8) Fill in the value that correctly balances the equation:

$\underline{\quad} ? \underline{\quad} \text{ hundreds} = 710 \text{ tens}$

9) Fill in the value that correctly balances the equation:

$\underline{\quad} ? \underline{\quad} \text{ hundreds} = 790 \text{ tens}$

10) Fill in the value that correctly balances the equation:

$\underline{\quad} ? \underline{\quad} \text{ hundreds} = 430 \text{ tens}$

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Convert Between Place Values (Hundreds-Tens)**Quiz 2**

1) Fill in the value that correctly balances the equation:

$$\underline{\quad} ? \underline{\quad} \text{hundreds} = 760 \text{ tens}$$

2) Fill in the value that correctly balances the equation:

$$\underline{\quad} ? \underline{\quad} \text{hundreds} = 550 \text{ tens}$$

3) Fill in the value that correctly balances the equation:

$$\underline{\quad} ? \underline{\quad} \text{hundreds} = 480 \text{ tens}$$

4) Fill in the value that correctly balances the equation:

$$\underline{\quad} ? \underline{\quad} \text{hundreds} = 130 \text{ tens}$$

5) Fill in the value that correctly balances the equation:

$$\underline{\quad} ? \underline{\quad} \text{hundreds} = 320 \text{ tens}$$

6) Fill in the value that correctly balances the equation:

$$\underline{\quad} ? \underline{\quad} \text{hundreds} = 10 \text{ tens}$$

7) Fill in the value that correctly balances the equation:

$$\underline{\quad} ? \underline{\quad} \text{hundreds} = 80 \text{ tens}$$

8) Fill in the value that correctly balances the equation:

$$\underline{\quad} ? \underline{\quad} \text{hundreds} = 120 \text{ tens}$$

9) Fill in the value that correctly balances the equation:

$$\underline{\quad} ? \underline{\quad} \text{hundreds} = 400 \text{ tens}$$

10) Fill in the value that correctly balances the equation:

$$\underline{\quad} ? \underline{\quad} \text{hundreds} = 980 \text{ tens}$$

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Convert Between Place Values (Hundreds-Tens)**Quiz 3**

1) Fill in the value that correctly balances the equation:

$$\underline{\quad} ? \underline{\quad} \text{hundreds} = 740 \text{ tens}$$

2) Fill in the value that correctly balances the equation:

$$\underline{\quad} ? \underline{\quad} \text{hundreds} = 150 \text{ tens}$$

3) Fill in the value that correctly balances the equation:

$$\underline{\quad} ? \underline{\quad} \text{hundreds} = 30 \text{ tens}$$

4) Fill in the value that correctly balances the equation:

$$\underline{\quad} ? \underline{\quad} \text{hundreds} = 110 \text{ tens}$$

5) Fill in the value that correctly balances the equation:

$$\underline{\quad} ? \underline{\quad} \text{hundreds} = 600 \text{ tens}$$

6) Fill in the value that correctly balances the equation:

$$\underline{\quad} ? \underline{\quad} \text{hundreds} = 990 \text{ tens}$$

7) Fill in the value that correctly balances the equation:

$$\underline{\quad} ? \underline{\quad} \text{hundreds} = 560 \text{ tens}$$

8) Fill in the value that correctly balances the equation:

$$\underline{\quad} ? \underline{\quad} \text{hundreds} = 800 \text{ tens}$$

9) Fill in the value that correctly balances the equation:

$$\underline{\quad} ? \underline{\quad} \text{hundreds} = 570 \text{ tens}$$

10) Fill in the value that correctly balances the equation:

$$\underline{\quad} ? \underline{\quad} \text{hundreds} = 270 \text{ tens}$$

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Convert Between Place Values (Hundreds-Tens)**Quiz 4**

1) Fill in the value that correctly balances the equation:

$$\underline{\quad} ? \underline{\quad} \text{hundreds} = 660 \text{ tens}$$

2) Fill in the value that correctly balances the equation:

$$\underline{\quad} ? \underline{\quad} \text{hundreds} = 350 \text{ tens}$$

3) Fill in the value that correctly balances the equation:

$$\underline{\quad} ? \underline{\quad} \text{hundreds} = 180 \text{ tens}$$

4) Fill in the value that correctly balances the equation:

$$\underline{\quad} ? \underline{\quad} \text{hundreds} = 420 \text{ tens}$$

5) Fill in the value that correctly balances the equation:

$$\underline{\quad} ? \underline{\quad} \text{hundreds} = 540 \text{ tens}$$

6) Fill in the value that correctly balances the equation:

$$\underline{\quad} ? \underline{\quad} \text{hundreds} = 210 \text{ tens}$$

7) Fill in the value that correctly balances the equation:

$$\underline{\quad} ? \underline{\quad} \text{hundreds} = 700 \text{ tens}$$

8) Fill in the value that correctly balances the equation:

$$\underline{\quad} ? \underline{\quad} \text{hundreds} = 590 \text{ tens}$$

9) Fill in the value that correctly balances the equation:

$$\underline{\quad} ? \underline{\quad} \text{hundreds} = 300 \text{ tens}$$

10) Fill in the value that correctly balances the equation:

$$\underline{\quad} ? \underline{\quad} \text{hundreds} = 680 \text{ tens}$$

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Convert Between Place Values (Hundreds-Tens)**Quiz 5**

1) Fill in the value that correctly balances the equation:

$\underline{\quad} ? \underline{\quad} \text{ hundreds} = 220 \text{ tens}$

2) Fill in the value that correctly balances the equation:

$\underline{\quad} ? \underline{\quad} \text{ hundreds} = 440 \text{ tens}$

3) Fill in the value that correctly balances the equation:

$\underline{\quad} ? \underline{\quad} \text{ hundreds} = 20 \text{ tens}$

4) Fill in the value that correctly balances the equation:

$\underline{\quad} ? \underline{\quad} \text{ hundreds} = 870 \text{ tens}$

5) Fill in the value that correctly balances the equation:

$\underline{\quad} ? \underline{\quad} \text{ hundreds} = 910 \text{ tens}$

6) Fill in the value that correctly balances the equation:

$\underline{\quad} ? \underline{\quad} \text{ hundreds} = 690 \text{ tens}$

7) Fill in the value that correctly balances the equation:

$\underline{\quad} ? \underline{\quad} \text{ hundreds} = 290 \text{ tens}$

8) Fill in the value that correctly balances the equation:

$\underline{\quad} ? \underline{\quad} \text{ hundreds} = 500 \text{ tens}$

9) Fill in the value that correctly balances the equation:

$\underline{\quad} ? \underline{\quad} \text{ hundreds} = 240 \text{ tens}$

10) Fill in the value that correctly balances the equation:

$\underline{\quad} ? \underline{\quad} \text{ hundreds} = 720 \text{ tens}$

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Convert Between Place Values (Hundreds-Tens)**Quiz 6**

1) Fill in the value that correctly balances the equation:

$$\underline{\quad} ? \underline{\quad} \text{hundreds} = 520 \text{ tens}$$

2) Fill in the value that correctly balances the equation:

$$\underline{\quad} ? \underline{\quad} \text{hundreds} = 330 \text{ tens}$$

3) Fill in the value that correctly balances the equation:

$$\underline{\quad} ? \underline{\quad} \text{hundreds} = 970 \text{ tens}$$

4) Fill in the value that correctly balances the equation:

$$\underline{\quad} ? \underline{\quad} \text{hundreds} = 940 \text{ tens}$$

5) Fill in the value that correctly balances the equation:

$$\underline{\quad} ? \underline{\quad} \text{hundreds} = 890 \text{ tens}$$

6) Fill in the value that correctly balances the equation:

$$\underline{\quad} ? \underline{\quad} \text{hundreds} = 90 \text{ tens}$$

7) Fill in the value that correctly balances the equation:

$$\underline{\quad} ? \underline{\quad} \text{hundreds} = 620 \text{ tens}$$

8) Fill in the value that correctly balances the equation:

$$\underline{\quad} ? \underline{\quad} \text{hundreds} = 40 \text{ tens}$$

9) Fill in the value that correctly balances the equation:

$$\underline{\quad} ? \underline{\quad} \text{hundreds} = 260 \text{ tens}$$

10) Fill in the value that correctly balances the equation:

$$\underline{\quad} ? \underline{\quad} \text{hundreds} = 100 \text{ tens}$$

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Convert Between Place Values (Hundreds-Tens)**Quiz 7**

1) Fill in the value that correctly balances the equation:

$$\underline{\quad} ? \underline{\quad} \text{hundreds} = 630 \text{ tens}$$

2) Fill in the value that correctly balances the equation:

$$\underline{\quad} ? \underline{\quad} \text{hundreds} = 510 \text{ tens}$$

3) Fill in the value that correctly balances the equation:

$$\underline{\quad} ? \underline{\quad} \text{hundreds} = 930 \text{ tens}$$

4) Fill in the value that correctly balances the equation:

$$\underline{\quad} ? \underline{\quad} \text{hundreds} = 460 \text{ tens}$$

5) Fill in the value that correctly balances the equation:

$$\underline{\quad} ? \underline{\quad} \text{hundreds} = 360 \text{ tens}$$

6) Fill in the value that correctly balances the equation:

$$\underline{\quad} ? \underline{\quad} \text{hundreds} = 160 \text{ tens}$$

7) Fill in the value that correctly balances the equation:

$$\underline{\quad} ? \underline{\quad} \text{hundreds} = 140 \text{ tens}$$

8) Fill in the value that correctly balances the equation:

$$\underline{\quad} ? \underline{\quad} \text{hundreds} = 230 \text{ tens}$$

9) Fill in the value that correctly balances the equation:

$$\underline{\quad} ? \underline{\quad} \text{hundreds} = 340 \text{ tens}$$

10) Fill in the value that correctly balances the equation:

$$\underline{\quad} ? \underline{\quad} \text{hundreds} = 580 \text{ tens}$$

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Do it Online:



Convert Between Place Values (Hundreds-Tens)**Quiz 8**

1) Fill in the value that correctly balances the equation:

$$\underline{\quad} ? \underline{\quad} \text{hundreds} = 390 \text{ tens}$$

2) Fill in the value that correctly balances the equation:

$$\underline{\quad} ? \underline{\quad} \text{hundreds} = 950 \text{ tens}$$

3) Fill in the value that correctly balances the equation:

$$\underline{\quad} ? \underline{\quad} \text{hundreds} = 450 \text{ tens}$$

4) Fill in the value that correctly balances the equation:

$$\underline{\quad} ? \underline{\quad} \text{hundreds} = 880 \text{ tens}$$

5) Fill in the value that correctly balances the equation:

$$\underline{\quad} ? \underline{\quad} \text{hundreds} = 380 \text{ tens}$$

6) Fill in the value that correctly balances the equation:

$$\underline{\quad} ? \underline{\quad} \text{hundreds} = 50 \text{ tens}$$

7) Fill in the value that correctly balances the equation:

$$\underline{\quad} ? \underline{\quad} \text{hundreds} = 490 \text{ tens}$$

8) Fill in the value that correctly balances the equation:

$$\underline{\quad} ? \underline{\quad} \text{hundreds} = 370 \text{ tens}$$

9) Fill in the value that correctly balances the equation:

$$\underline{\quad} ? \underline{\quad} \text{hundreds} = 960 \text{ tens}$$

10) Fill in the value that correctly balances the equation:

$$\underline{\quad} ? \underline{\quad} \text{hundreds} = 170 \text{ tens}$$

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Convert Between Place Values (Hundreds-Tens)**Quiz 9**

1) Fill in the value that correctly balances the equation:

$$\underline{\quad} ? \underline{\quad} \text{hundreds} = 670 \text{ tens}$$

2) Fill in the value that correctly balances the equation:

$$\underline{\quad} ? \underline{\quad} \text{hundreds} = 650 \text{ tens}$$

3) Fill in the value that correctly balances the equation:

$$\underline{\quad} ? \underline{\quad} \text{hundreds} = 860 \text{ tens}$$

4) Fill in the value that correctly balances the equation:

$$\underline{\quad} ? \underline{\quad} \text{hundreds} = 200 \text{ tens}$$

5) Fill in the value that correctly balances the equation:

$$\underline{\quad} ? \underline{\quad} \text{hundreds} = 770 \text{ tens}$$

6) Fill in the value that correctly balances the equation:

$$\underline{\quad} ? \underline{\quad} \text{hundreds} = 640 \text{ tens}$$

7) Fill in the value that correctly balances the equation:

$$\underline{\quad} ? \underline{\quad} \text{hundreds} = 410 \text{ tens}$$

8) Fill in the value that correctly balances the equation:

$$\underline{\quad} ? \underline{\quad} \text{hundreds} = 470 \text{ tens}$$

9) Fill in the value that correctly balances the equation:

$$\underline{\quad} ? \underline{\quad} \text{hundreds} = 750 \text{ tens}$$

10) Fill in the value that correctly balances the equation:

$$\underline{\quad} ? \underline{\quad} \text{hundreds} = 530 \text{ tens}$$

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Convert Between Place Values (Hundreds-Tens)**Quiz 10**

1) Fill in the value that correctly balances the equation:

$$\underline{\quad} ? \underline{\quad} \text{hundreds} = 920 \text{ tens}$$

2) Fill in the value that correctly balances the equation:

$$\underline{\quad} ? \underline{\quad} \text{hundreds} = 810 \text{ tens}$$

3) Fill in the value that correctly balances the equation:

$$\underline{\quad} ? \underline{\quad} \text{hundreds} = 250 \text{ tens}$$

4) Fill in the value that correctly balances the equation:

$$\underline{\quad} ? \underline{\quad} \text{hundreds} = 820 \text{ tens}$$

5) Fill in the value that correctly balances the equation:

$$\underline{\quad} ? \underline{\quad} \text{hundreds} = 830 \text{ tens}$$

6) Fill in the value that correctly balances the equation:

$$\underline{\quad} ? \underline{\quad} \text{hundreds} = 850 \text{ tens}$$

7) Fill in the value that correctly balances the equation:

$$\underline{\quad} ? \underline{\quad} \text{hundreds} = 60 \text{ tens}$$

8) Fill in the value that correctly balances the equation:

$$\underline{\quad} ? \underline{\quad} \text{hundreds} = 610 \text{ tens}$$

9) Fill in the value that correctly balances the equation:

$$\underline{\quad} ? \underline{\quad} \text{hundreds} = 190 \text{ tens}$$

10) Fill in the value that correctly balances the equation:

$$\underline{\quad} ? \underline{\quad} \text{hundreds} = 780 \text{ tens}$$

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Do it Online:





Convert Between Place Values (Hundreds-Tens)

Quiz 1 Answers:

- 1) 1
- 2) 7
- 3) 100
- 4) 28
- 5) 73
- 6) 31
- 7) 90
- 8) 71
- 9) 79
- 10) 43

Quiz 2 Answers:

- 1) 76
- 2) 55
- 3) 48
- 4) 13
- 5) 32
- 6) 1
- 7) 8
- 8) 12
- 9) 40
- 10) 98

Quiz 3 Answers:

- 1) 74
- 2) 15
- 3) 3
- 4) 11
- 5) 60
- 6) 99
- 7) 56
- 8) 80
- 9) 57
- 10) 27

Quiz 4 Answers:

- 1) 66
- 2) 35
- 3) 18

- 4) 42
- 5) 54
- 6) 21
- 7) 70
- 8) 59
- 9) 30
- 10) 68

Quiz 5 Answers:

- 1) 22
- 2) 44
- 3) 2
- 4) 87
- 5) 91
- 6) 69
- 7) 29
- 8) 50
- 9) 24
- 10) 72

Quiz 6 Answers:

- 1) 52
- 2) 33
- 3) 97
- 4) 94
- 5) 89
- 6) 9
- 7) 62
- 8) 4
- 9) 26
- 10) 10

Quiz 7 Answers:

- 1) 63
- 2) 51
- 3) 93
- 4) 46
- 5) 36
- 6) 16
- 7) 14
- 8) 23

- 9) 34
- 10) 58

Quiz 8 Answers:

- 1) 39
- 2) 95
- 3) 45
- 4) 88
- 5) 38
- 6) 5
- 7) 49
- 8) 37
- 9) 96
- 10) 17

Quiz 9 Answers:

- 1) 67
- 2) 65
- 3) 86
- 4) 20
- 5) 77
- 6) 64
- 7) 41
- 8) 47
- 9) 75
- 10) 53

Quiz 10 Answers:

- 1) 92
- 2) 81
- 3) 25
- 4) 82
- 5) 83
- 6) 85
- 7) 6
- 8) 61
- 9) 19
- 10) 78