

Convert Between Place Values (Tens-Ones)

Quiz 1

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

$$51 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$$

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

$$38 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$$

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

$$6 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$$

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

$$30 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$$

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

$$90 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$$

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

$$82 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$$

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

$$86 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$$

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

$$56 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$$

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

$$47 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$$

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

$$65 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$$

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

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

$10 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$

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

$17 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$

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

$78 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$

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

$33 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$

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

$94 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$

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

$98 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$

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

$75 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$

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

$68 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$

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

$63 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$

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

$89 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$

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

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

$$36 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$$

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

$$65 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$$

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

$$66 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$$

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

$$92 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$$

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

$$9 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$$

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

$$42 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$$

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

$$84 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$$

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

$$61 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$$

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

$$5 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$$

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

$$7 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$$

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

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

$67 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$

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

$44 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$

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

$40 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$

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

$100 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$

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

$72 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$

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

$73 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$

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

$15 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$

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

$95 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$

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

$74 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$

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

$62 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$

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

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

$97 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$

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

$14 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$

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

$52 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$

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

$57 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$

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

$77 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$

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

$25 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$

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

$11 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$

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

$69 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$

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

$41 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$

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

$24 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$

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

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

$$34 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$$

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

$$39 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$$

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

$$54 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$$

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

$$22 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$$

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

$$93 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$$

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

$$27 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$$

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

$$58 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$$

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

$$16 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$$

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

$$32 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$$

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

$$96 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$$

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Do it Online:



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

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

$$55 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$$

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

$$4 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$$

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

$$43 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$$

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

$$29 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$$

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

$$26 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$$

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

$$2 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$$

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

$$20 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$$

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

$$53 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$$

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

$$71 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$$

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

$$85 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$$

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

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

$18 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$

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

$76 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$

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

$45 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$

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

$80 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$

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

$31 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$

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

$1 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$

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

$23 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$

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

$21 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$

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

$28 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$

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

$79 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$

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Do it Online:



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

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

$70 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$

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

$59 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$

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

$88 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$

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

$83 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$

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

$35 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$

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

$87 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$

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

$37 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$

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

$60 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$

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

$19 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$

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

$46 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$

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Do it Online:



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

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

$49 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$

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

$64 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$

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

$50 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$

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

$91 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$

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

$12 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$

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

$13 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$

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

$3 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$

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

$99 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$

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

$81 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$

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

$8 \text{ tens} = \underline{\hspace{2cm}} ? \underline{\hspace{2cm}} \text{ ones}$



Quiz 1 Answers:

- 1) 510
- 2) 380
- 3) 60
- 4) 300
- 5) 900
- 6) 820
- 7) 860
- 8) 560
- 9) 470
- 10) 650

8) 950

9) 740
10) 620

Quiz 2 Answers:

- 1) 100
- 2) 170
- 3) 780
- 4) 330
- 5) 940
- 6) 980
- 7) 750
- 8) 680
- 9) 630
- 10) 890

8) 690

9) 410
10) 240

Quiz 3 Answers:

- 1) 360
- 2) 650
- 3) 660
- 4) 920
- 5) 90
- 6) 420
- 7) 840
- 8) 610
- 9) 50
- 10) 70

8) 160

9) 320
10) 960

Quiz 4 Answers:

- 1) 670
- 2) 440
- 3) 400
- 4) 1000
- 5) 720
- 6) 730
- 7) 150

8) 530

9) 710
10) 850

Quiz 5 Answers:

1) 970
2) 140
3) 520
4) 570
5) 770
6) 250
7) 110

8) 690

9) 410
10) 240

Quiz 6 Answers:

1) 340
2) 390
3) 540
4) 220
5) 930
6) 270
7) 580

8) 160

9) 320
10) 960

Quiz 7 Answers:

1) 550
2) 40
3) 430
4) 290
5) 260
6) 20
7) 200

8) 530

9) 710
10) 850

Quiz 8 Answers:

1) 180
2) 760
3) 450
4) 800
5) 310
6) 10
7) 230
8) 210
9) 280
10) 790

Quiz 9 Answers:

1) 700
2) 590
3) 880
4) 830
5) 350
6) 870
7) 370
8) 600
9) 190
10) 460

Quiz 10 Answers:

1) 490
2) 640
3) 500
4) 910
5) 120
6) 130
7) 30
8) 990
9) 810
10) 80