

#1

Choose the best answer

Which equation is correct?

- 8 thousands = 88 tens 8 thousands = 18 tens
 8 thousands = 80 tens 8 thousands = 800 tens

Show your work

#2

Choose the best answer

Which equation is correct?

- 6 thousands = 66 hundreds 6 thousands = 60 hundreds
 6 thousands = 16 hundreds 6 thousands = 600 hundreds

Show your work

#3

Balance the equation below.

$$3 \text{ thousands} = \boxed{} \text{ tens}$$

Show your work

#4

Choose the best answer

Which equation is correct?

- 2 thousands = 22 hundreds 2 thousands = 12 hundreds
- 2 thousands = 20 hundreds 2 thousands = 200 hundreds

Show your work

#5

Choose the best answer

Which equation is correct?

- 5 thousands = 55 tens 5 thousands = 15 tens
- 5 thousands = 500 tens 5 thousands = 50 tens

Show your work

#6

Choose the best answer

Which equation is correct?

- 3 thousands = 13 hundreds 3 thousands = 33 hundreds
- 3 thousands = 300 hundreds 3 thousands = 30 hundreds

Show your work

#7

Choose the best answer

Which equation is correct?

- 6 thousands = 60 tens 6 thousands = 66 tens
 6 thousands = 600 tens 6 thousands = 16 tens

Show your work

#8

Choose the best answer

Which equation is correct?

- 5 thousands = 15 tens 5 thousands = 500 tens
 5 thousands = 55 tens 5 thousands = 50 tens

Show your work

#9

Choose the best answer

Which equation is correct?

- 9 thousands = 99 tens 9 thousands = 900 tens
 9 thousands = 90 tens 9 thousands = 19 tens

Show your work

#10

Balance the equation below.

$$8 \text{ thousands} = \boxed{} \text{ tens}$$

Show your work

#11

Choose the best answer

Which equation is correct?

- 6 thousands = 66 tens 6 thousands = 600 tens
 6 thousands = 16 tens 6 thousands = 60 tens

Show your work

#12

Choose the best answer

Which equation is correct?

- 8 thousands = 88 tens 8 thousands = 18 tens
 8 thousands = 80 tens 8 thousands = 800 tens

Show your work

Question	Answer
#1	choice 4
#2	choice 2
#3	300
#4	choice 3
#5	choice 3
#6	choice 4
#7	choice 3
#8	choice 2
#9	choice 2
#10	800
#11	choice 2
#12	choice 4