

less than symbol < or greater than > symbol

Place < or > to correctly identify the maths. One has been done for you.

1) $243 < 320$

8) $865 \quad 390$

2) $300 \quad 412$

9) $300 \quad 299$

3) $27 \quad 21$

10) $480 \quad 580$

4) $980 \quad 981$

11) $777 \quad 850$

5) $523 \quad 254$

12) $980 \quad 990$

6) $301 \quad 400$

13) $200 \quad 210$

7) $691 \quad 625$

14) $725 \quad 527$

Circle TRUE or FALSE to correctly identify the maths. One is done for you

15) $350 < 300$ True/False

23) $667 < 590$ True/False

16) $620 > 475$ True/False

24) $470 < 520$ True/False

17) $475 > 501$ True/False

25) $840 > 975$ True/False

18) $980 < 979$ True/False

26) $12 < 14$ True/False

19) $280 > 300$ True/False

27) $99 > 101$ True/False

20) $727 < 801$ True/False

28) $350 > 249$ True/False

21) $400 < 360$ True/False

29) $680 < 720$ True/False

22) $850 > 870$ True/False

30) $275 < 300$ True/False

Optional

31) $2451 < 2541$ True/False

32) $1001 > 1021$ True/False

32) $3200 > 3001$ True/False

33) $900 < 1000$ True/False

Understanding place value - Answers

Write the following written numbers in digits

- | | |
|----------------------------------|-----|
| 1) Six hundred and forty one | 641 |
| 2) One hundred and sixty seven | 167 |
| 3) Nine hundred and eighty eight | 988 |
| 4) Five hundred and fifty two | 552 |
| 5) Three hundred and thirty six | 336 |
| 6) Seven hundred and twenty one | 721 |
| 7) Two hundred and ninety five | 295 |
| 8) Six hundred | 600 |
| 9) Eight hundred and one | 801 |
| 10) Three hundred and ten | 310 |
| 11) One hundred and sixteen | 116 |
| 12) Two hundred and fifteen | 215 |

Understanding place value -

Write the following written numbers in digits

1) Six hundred and forty one 641

2) One hundred and sixty seven _____

3) Nine hundred and eighty eight _____

4) Five hundred and fifty two _____

5) Three hundred and thirty six _____

6) Seven hundred and twenty one _____

7) Two hundred and ninety five _____

8) Six hundred _____

9) Eight hundred and one _____

10) Three hundred and ten _____

11) One hundred and sixteen _____

12) Two hundred and fifteen _____

Numbers digital and written

Fill in the written form of numbers

Answers

1) $475 = 4 \text{ hundreds } 7 \text{ tens } 5 \text{ units}$

2) $320 = 3 \text{ hundreds } 2 \text{ tens } 0 \text{ units}$

3) $947 = 9 \text{ hundreds } 4 \text{ tens } 7 \text{ units}$

4) $105 = 1 \text{ hundreds } 0 \text{ tens } 5 \text{ units}$

5) $844 = 8 \text{ hundreds } 4 \text{ tens } 4 \text{ units}$

6) $500 = 5 \text{ hundreds } 0 \text{ tens } 0 \text{ units}$

7) $777 = 7 \text{ hundreds } 7 \text{ tens } 7 \text{ units}$

8) $650 = 6 \text{ hundreds } 5 \text{ tens } 0 \text{ units}$

9) $291 = 2 \text{ hundreds } 9 \text{ tens } 1 \text{ units}$

10) $864 = 8 \text{ hundreds } 6 \text{ tens } 4 \text{ units}$

11) $475 = 4 \text{ hundreds } 7 \text{ tens } 5 \text{ units}$

12) $189 = 1 \text{ hundreds } 8 \text{ tens } 9 \text{ units}$

More challenging - optional

13) $4658 = 4 \text{ thousands } 6 \text{ hundreds } 5 \text{ tens } 8 \text{ units}$

14) $1032 = 1 \text{ thousands } 0 \text{ hundreds } 3 \text{ tens } 2 \text{ units}$

15) $5201 = 5 \text{ thousands } 2 \text{ hundreds } 0 \text{ tens } 1 \text{ units}$

16) $3023 = 3 \text{ thousands } 0 \text{ hundreds } 2 \text{ tens } 3 \text{ units}$

Numbers digital and written

Fill in the written form of numbers

1) 475 = ____ hundreds ____ tens ____ units

2) 320 = ____ hundreds ____ tens ____ units

3) 947 = ____ hundreds ____ tens ____ units

4) 105 = ____ hundreds ____ tens ____ units

5) 844 = ____ hundreds ____ tens ____ units

6) 500 = ____ hundreds ____ tens ____ units

7) 777 = ____ hundreds ____ tens ____ units

8) 650 = ____ hundreds ____ tens ____ units

9) 291 = ____ hundreds ____ tens ____ units

10) 864 = ____ hundreds ____ tens ____ units

11) 475 = ____ hundreds ____ tens ____ units

12) 189 = ____ hundreds ____ tens ____ units

More challenging - optional

13) 4658 = ____ thousands ____ hundreds ____ tens ____ units

14) 1032 = ____ thousands ____ hundreds ____ tens ____ units

15) 5201 = ____ thousands ____ hundreds ____ tens ____ units

16) 3023 = ____ thousands ____ hundreds ____ tens ____ units

Answers

less than symbol < or greater than > symbol

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29) $680 < 720$ True/False

22) $850 > 870$ True/False

30) $275 < 300$ True/False

Optional

31) $2451 < 2541$ True/False

32) $1001 > 1021$ True/False

32) $3200 > 3001$ True/False

33) $900 < 1000$ True/False

Place value to 3 digits

Partition these 3 digit numbers. Remember - partitioning means breaking the problem down to simpler parts and working them out. One has been done for you

1) $254 = 200 + 50 + 4$

14) $204 =$

2) $726 =$

15) $100 =$

3) $101 =$

16) $349 =$

4) $555 =$

17) $989 =$

5) $381 =$

18) $405 =$

6) $400 =$

19) $101 =$

7) $232 =$

20) $747 =$

8) $650 =$

21) $477 =$

9) $828 =$

22) $500 =$

10) $397 =$

1000's Challenge (optional)

11) $920 =$

$2464 = 2000 + 400 + 60 + 4$

12) $590 =$

23) $1532 =$

13) $362 =$

24) $4561 =$

Place value to 3 digits

What is the place value of the underlined number. One has been done for you.

1) 753

10) 823

2) 502

11) 901

3) 453

12) 546

4) 947

13) 128

5) 956

14) 212

6) 800

15) 591

7) 768

16) 490

8) 121

17) 461

9) 654

18) 745

Place value to 3 digits

What is the place value of the underlined number. One has been done for you.

1) $\underline{7}53$

10) $82\underline{3}$

2) $50\underline{2}$

11) $\underline{9}01$

3) $4\underline{5}3$

12) $54\underline{6}$

4) $9\underline{4}7$

13) $1\underline{2}8$

5) $\underline{9}56$

14) $\underline{2}12$

6) $8\underline{0}0$

15) $5\underline{9}1$

7) $\underline{7}68$

16) $\underline{4}90$

8) $1\underline{2}1$

17) $46\underline{1}$

9) $\underline{6}54$

18) $\underline{7}45$

Understanding place value - Answers

Write the following numbers in words. One has been done for you

1) 523 Five hundred and twenty three

2) 150 One hundred and fifty

3) 936 Nine hundred and thirty six

4) 411 Four hundred and eleven

5) 651 Six hundred and fifty one

6) 325 Three hundred and twenty five

7) 729 Seven hundred and twenty nine

8) 881 Eight hundred and eighty one

9) 277 Two hundred and seventy seven

10) 593 Five hundred and ninety three

11) 455 Four hundred and fifty five

12) 322 Three hundred and twenty two

Understanding place value

Write the following numbers in words. One has been done for you

1) 523 Five hundred and twenty three

2) 150 _____

3) 936 _____

4) 411 _____

5) 651 _____

6) 325 _____

7) 729 _____

8) 881 _____

9) 277 _____

10) 593 _____

11) 455 _____

12) 322 _____