



Comparing number



REMEMBER!



It's named:

- ◆ bigger than
- ◆ greater than
- ◆ more than
- ◆ larger than



It's named:

- ◆ smaller than
- ◆ less than



It's named:

- ◆ equal



NOTES

How to compare numbers:

The bigger number



The smaller number

The smaller number



The bigger number

NOTES

Compare 15 and 9

A - 2-digit number is bigger than a 1 - digit number.

العدد المكون من رقمين أكبر من العدد المكون من رقم واحد.

15 consists of 2 digits.

9 consists of 1 digit.

So 15 > 9 15 is bigger than 9.

NOTES

Compare 47 and 28

47 consists 2 digits.

28 consists 2 digits.

47 and 28 have the same number of digits.

(47) و (28) يتكونان من نفس العدد من الأرقام.

Then compare the tens digits (2 , 4). إذا قارن بين رقمي العشرات (2 , 4).

$$(4 > 2)$$

So: 47 > 28

47 is bigger than 28.

Or: 28 < 47

28 is smaller than 47.

NOTES

Compare 35 and 39

35 consists 2 digits.

39 consists 2 digits.

35 and 39 have the same number of digits.

(35) و (39) يتكونان من نفس العدد من الأرقام.

The tens digits are the same in the two number.

رقم العشرات متساوي في العددين.

Compare the ones digits.

قارن رقمي الآحاد.

$$(9 > 5)$$

So: 39 > 35

39 is bigger than 35.

Or: 35 < 39

35 is smaller than 39.



practice



Put $<$ $=$ $>$ $:$

13 31

25 52

59 60

8 11

43 34

62 52

29 19

30 50

47 38

30 41

40 65

62 26

63 36

30 10

78 87

35 35

44 66

34 43

12 21

41 14

65 56

3 tens 3 ones

Twenty Twelve

50 5 tens

4 tens 9 ones

22 3 tens

60 6 tens

6 tens 6 ones

30 thirty

5 tens fifteen

18 eighteen



Chapter (2)



Forty-five 4tens + 5ones

5ones + 3tens Thirty-five

Fifty-six 6tens + 5ones

Twenty-nine 9tens + 2ones

Thirty-four 3tens + 4 ones

4tens + 5ones Forty-four

9ones + 4 tens Forty-two

Eighteen Eighty

6ones + 3tens 3ones + 6tens

5ones + 4 tens 4ones + 5tens

8ones + 3tens 3ones + 8tens

9ones + 2tens Twenty-nine

40 + 4 3tens + 7ones

40 + 9 Forty-eight

40 + 3 30 + 4

Sixty 6 tens

70 + 6 60 + 7

Eighteen Eighty

Sixty 6 tens

20 + 5 60 + 7

40 + 2 Forty

30 + 6 Sixty

8 ones 8 tens

5 ones 50

23 3 ones

30 + 20 80

40 + 20 42

60 + 5 70



Write the missing number:

32 <

63 <

..... > 31

14 =

25 >

22 <

..... > 39

39 =

..... < 53

..... > 29

62 >

54 <

72 =

45 <

36 <

..... > 54

25 =

18 <

78 =

88 <

37 >

3 tens + 4 ones >

..... > Nineteen

4 tens + 3 ones <

..... = Forty-one

5 tens + 2 ones <

..... = Eighteen

3 tens + 7 ones =

4 ones =

6 tens + 5 ones <

7 tens <



2 tens **Twenty**



..... **< 2 tens**

(3 tens/ 20+1/ 12)

5 is equal to

(6 tens / 5 ones)

3 tens + 5 ones <

(30/ 40/ 20/ 10)

Thirteen >

(18/ 15/ 12/ 16)

4 tens + 3 ones <.....

(22/ 36/ 48/ 10)

40 =

(4 tens/ 4 ones/ 14)

19 =

(5 ones/ nineteen)

55 =

(30+2/ 50+5/ 30+20)

69 >

(75/ 60/ 90)

9 tens =

(9 ones/ 19/ 90)

5 tens + 4 ones =

(50/ 45/ 54)

.....= **40**

(3 tens/ 40+0/ 4 ones)

Forty-six =

(40+6/ 60+4/ 4 tens)

.....> **2 tens+9ones**

(3 tens/ 28/ 3 ones)

52 >

(3 tens/ 6 tens/ 7 tens)

3 tens and **5 ones** is

(53 / 35 / 30)

