

Pattern for LEFT side of the Necklace:

1) R: 20. 2) R: 20.

***3) SR: 10/10.** •

repeat from * 16 more times (17 total),
this will bring you to position **20**.

20) SR: 10/10.

21) R: 10 - 5.RW

22) CH: 12.RW

23) R: 5 + (to R21) 10 - 5.RW

24) CH: 12.RW

25) R: 5 + (to R23) 10 - 5.RW

26) CH: 12.RW

27) R: 5 + (to R25) 10 - 5.

28) R: 5 + (to R27) 10 - 5.RW

29) CH: 12.RW

30) R: 5 + (to R28) 10 - 5.RW

31) CH: 12.RW

32) R: 5 + (to R30) 10 - 5.RW

33) CH: 12.RW

34) R: 5 + (to R32) 10 - 5.

35) R: 5 + (to R34) 10 - 5.

36) R: 5 + (to R35) 10 - 5.RW

37) CH: 12.RW

38) R: 5 + (to R36) 10 - 5.RW

39) CH: 12.RW

40) R: 5 + (to R36) 10 - 5.RW

41) CH: 12.RW

42) R: 5 + (to R32) 10 - 5.

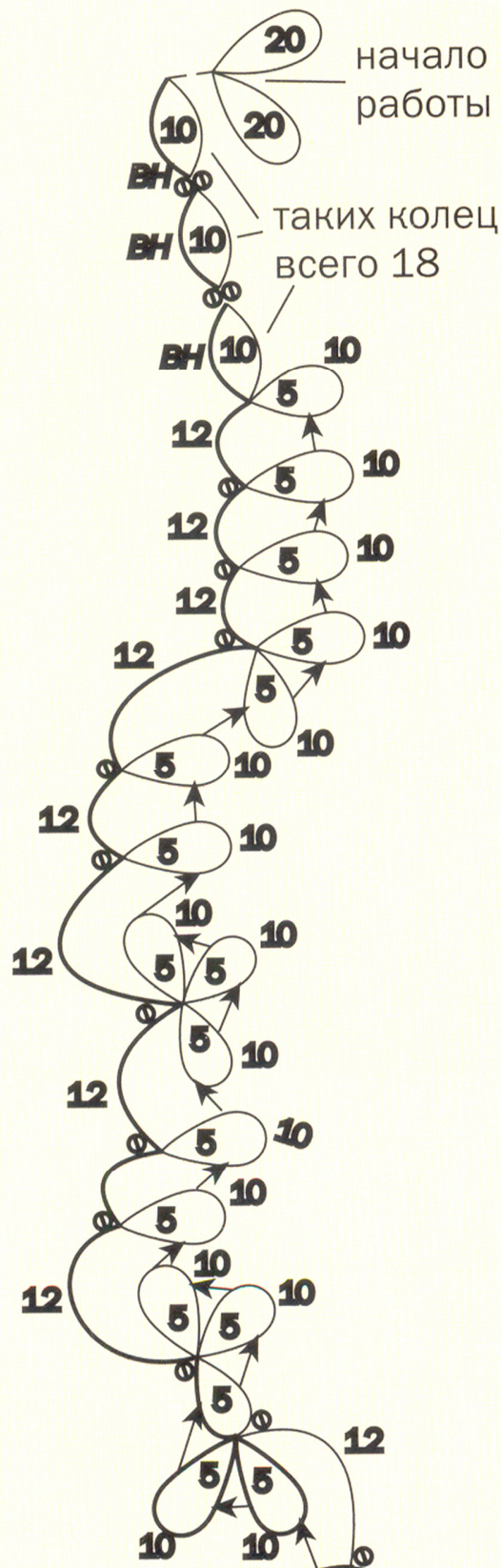
43) R: 5 + (to R34) 10 - 5.

44) SR: 5 + (to R43) 5 / 5 - 5.

45) R: 5 + (to SR44) 10 - 5.

46) R: 5 + (to R45) 10 - 5. RW

47) CH: 12.RW



Pattern for the CENTRAL part of the Necklace:

Use **ONE** shuttle for rings 1 - 5

- 1) R: 15 + (to **R67**) - 10 - 10.
- 2) R: 10 + (to **R1**) 10 • 3 • 3 • 10 - 10.
- 3) R: 10 + (to **R2**) 10 • 3 • 3 • 3 • 3 • 10 - 10.
- 4) R: 10 + (to **R3**) 10 • 3 • 3 • 10 - 10.
- 5) R: 10 + (to **R4**) - 10 - 15.



Use **SECOND** shuttle for rings A - D

- A) R: 10 + (on top of **R1** and **R2** join) 10.
- B) R: 10 + (on top of **R2** and **R3** join) 10.
- C) R: 10 + (on top of **R3** and **R4** join) 10.
- D) R: 10 + (on top of **R4** and **R2** join) 10.

Central part of the Necklace →
(Rings 1 - 5, and A - D)



Make Right side of the necklace
symmetrical to the center.

Pay attention!

You have to mirror every ring, every chain, and match placement of joins. Below you see part or the mirrored pattern forming kind of a 'pendant', I've added letters to the corresponding numbers of the Left side of the Necklace to make it visual.

Partial pattern for the RIGHT side of the Necklace:

70a) CH: 15.RW

69a) R: 5 + (to R5) 5.

68a) CH: 5.RW

67a) R: 5 + (to R5) 30 - 5.

66a) R: 5 + (to R67a) 25 - 5.RW, SS

65a) FR: 10 - 10.

64a) SR: 5 / 5.

63a) SR: 5 + (to FR65a) 15 / 5 + (to R66a) 10 - 5. RW

62a) R: 5 + (to SR63a) 20 - 5.

61a) R: 5 + (to R62a) 10 - 15.RW

60a) CH: 20.SS

59a) FR: 15 + (to FR59) 15.SS

