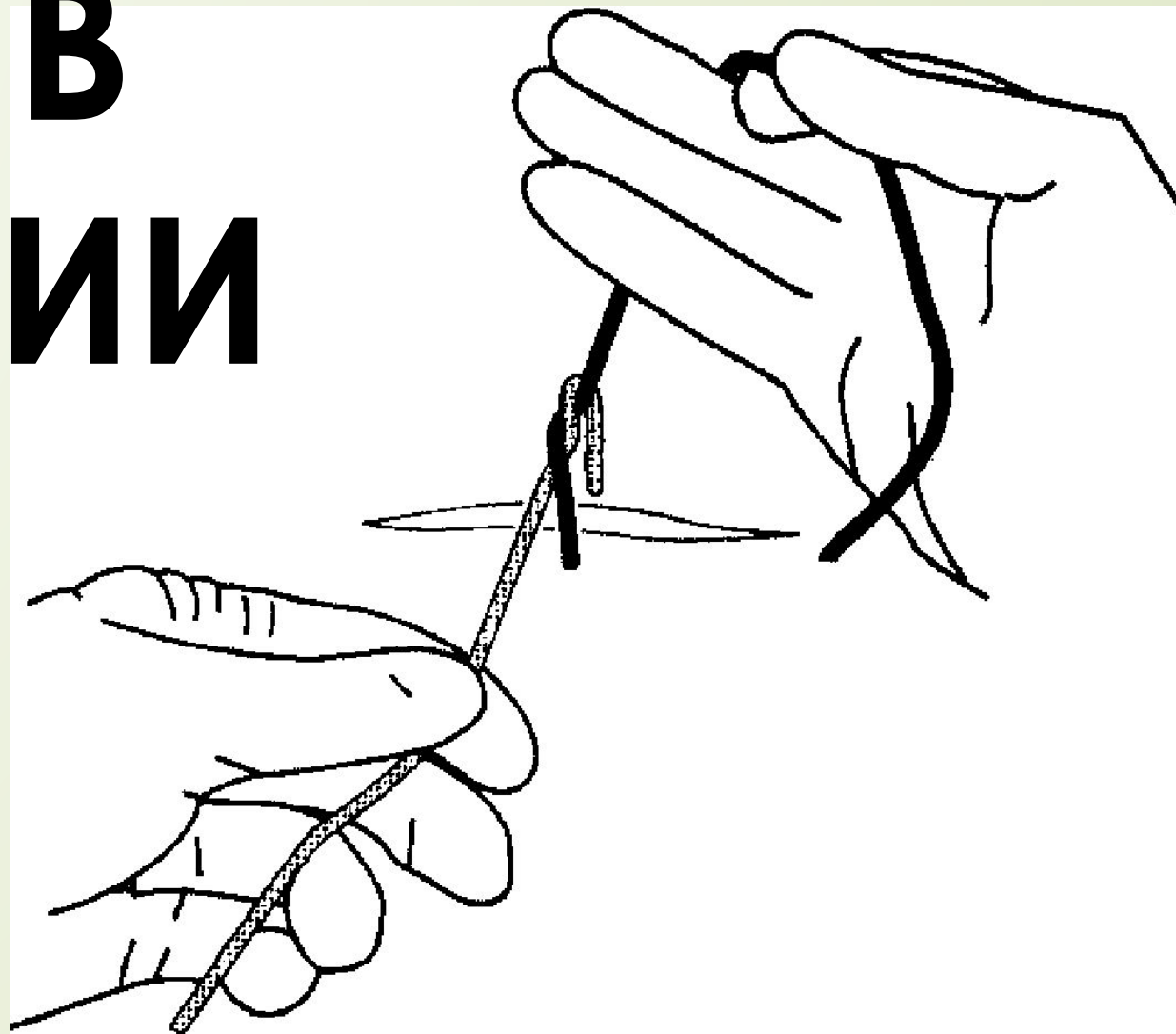
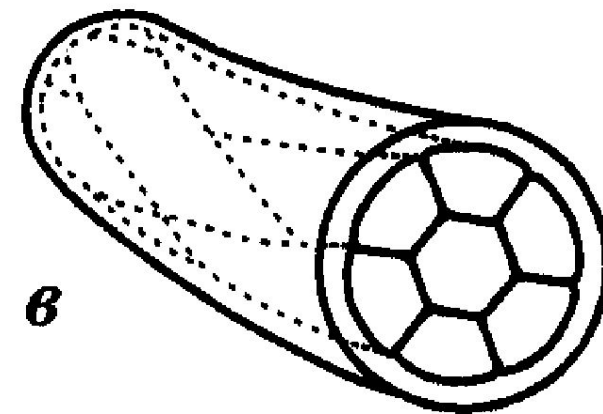
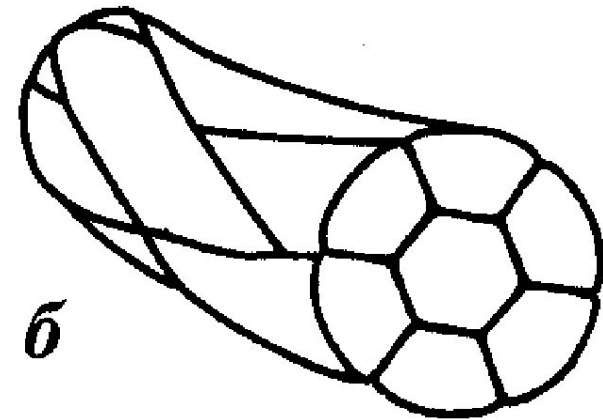
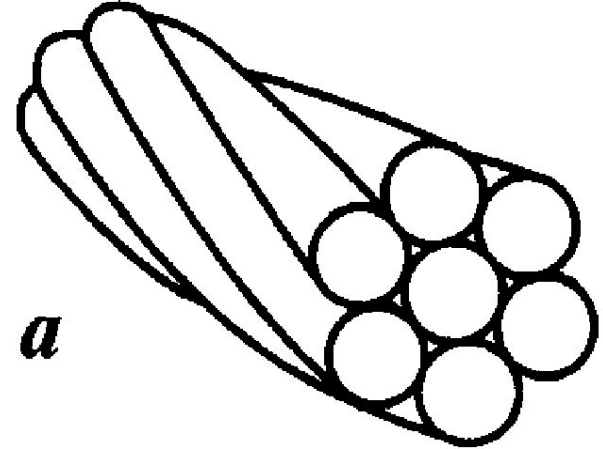
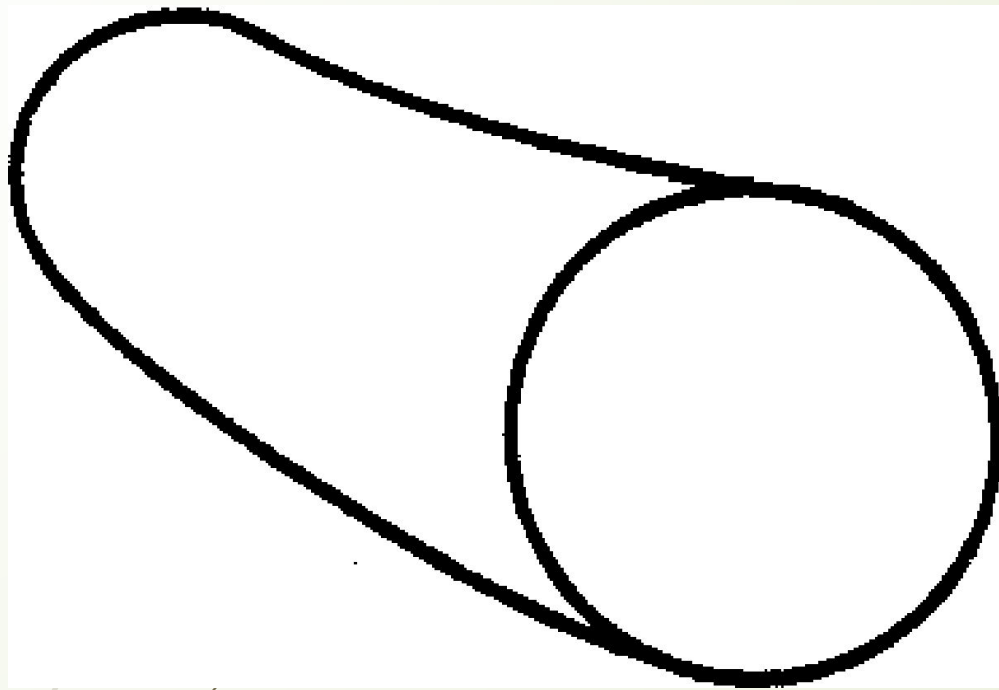


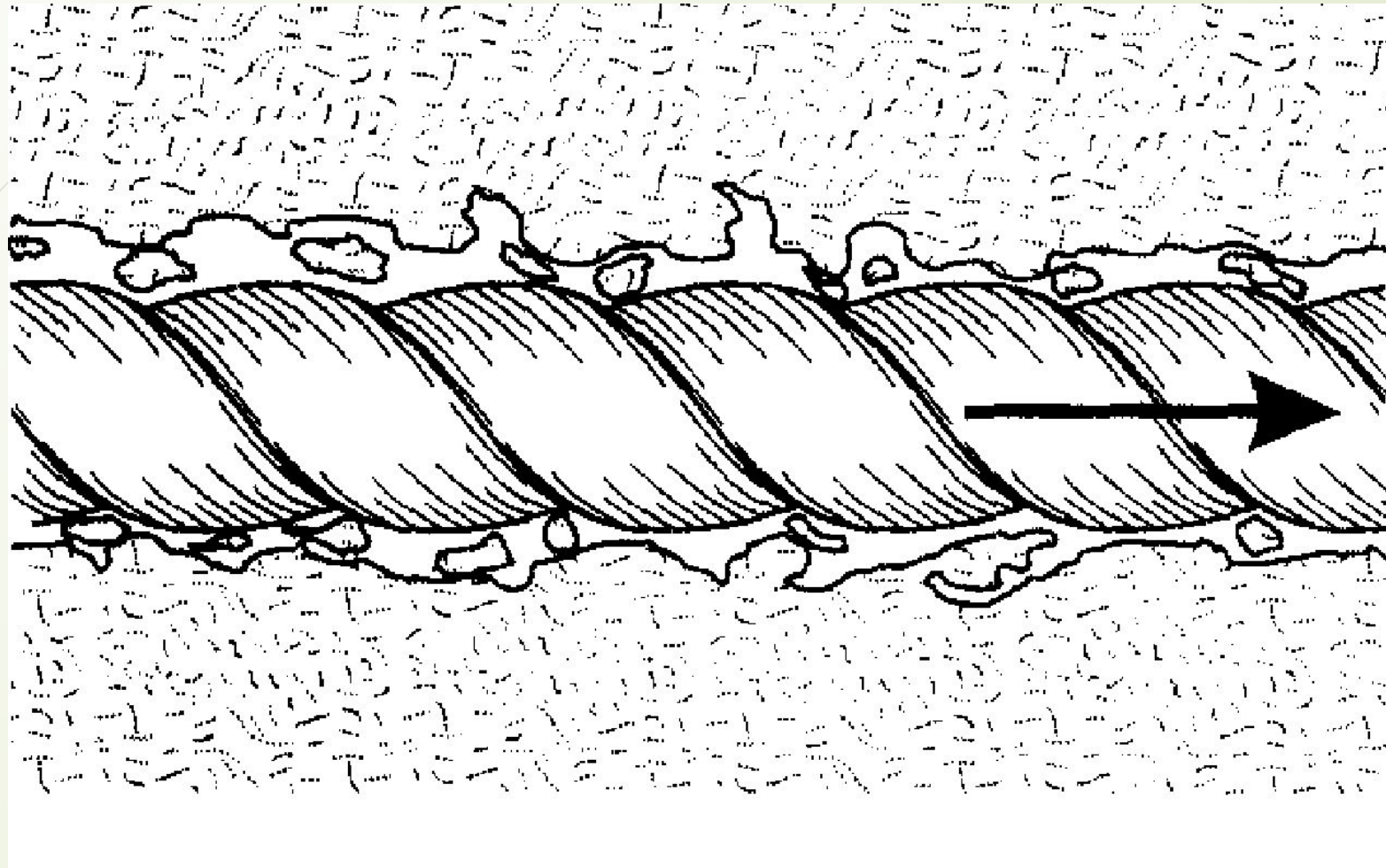
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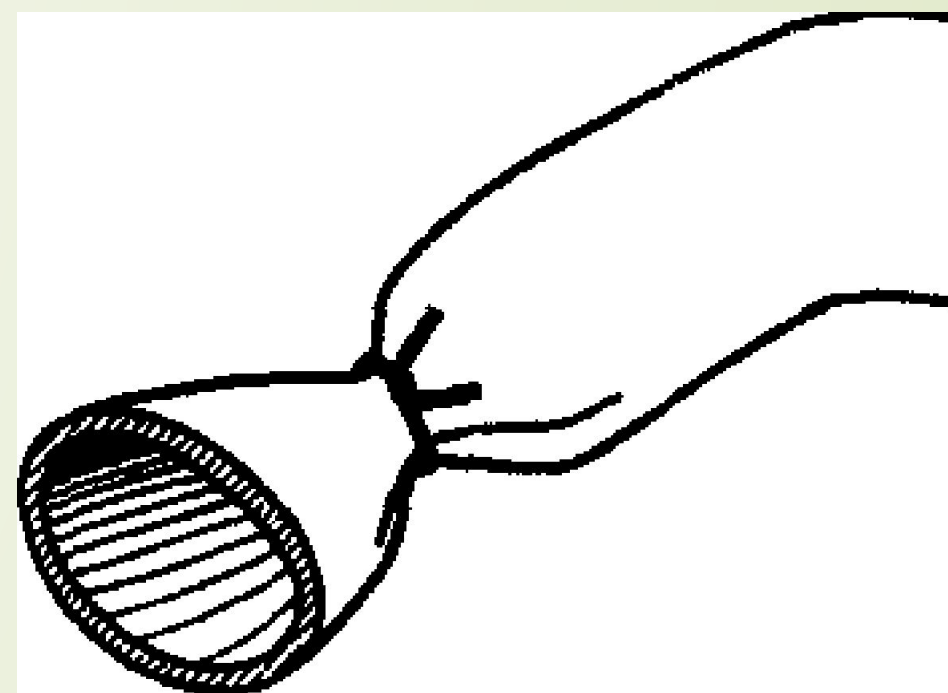
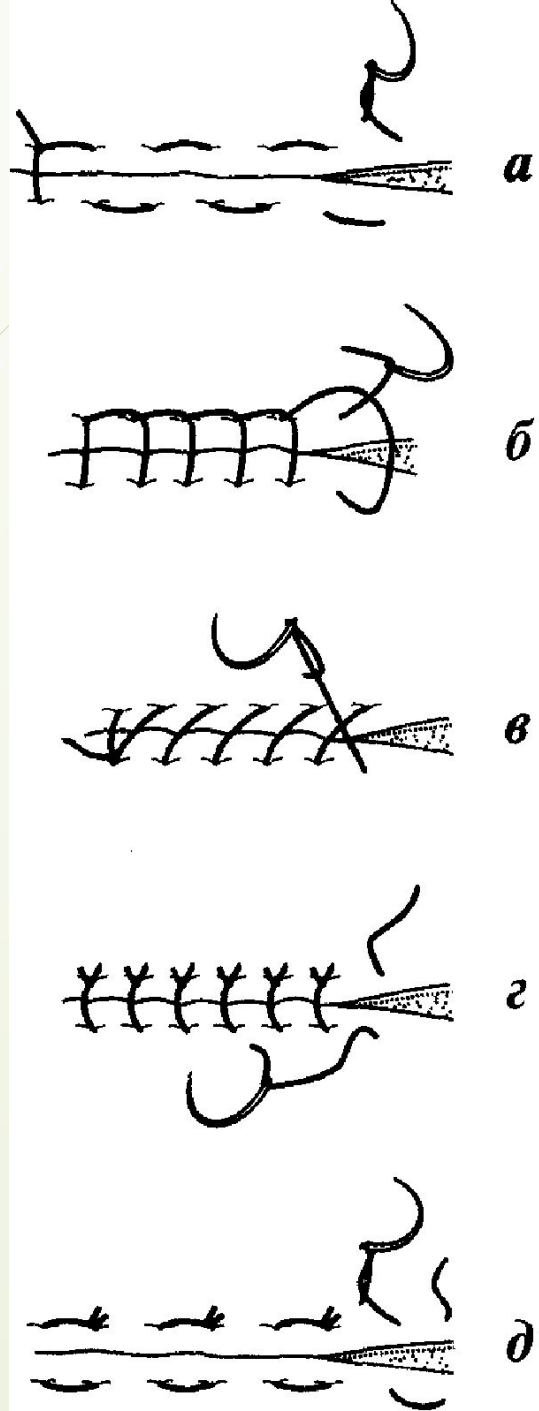
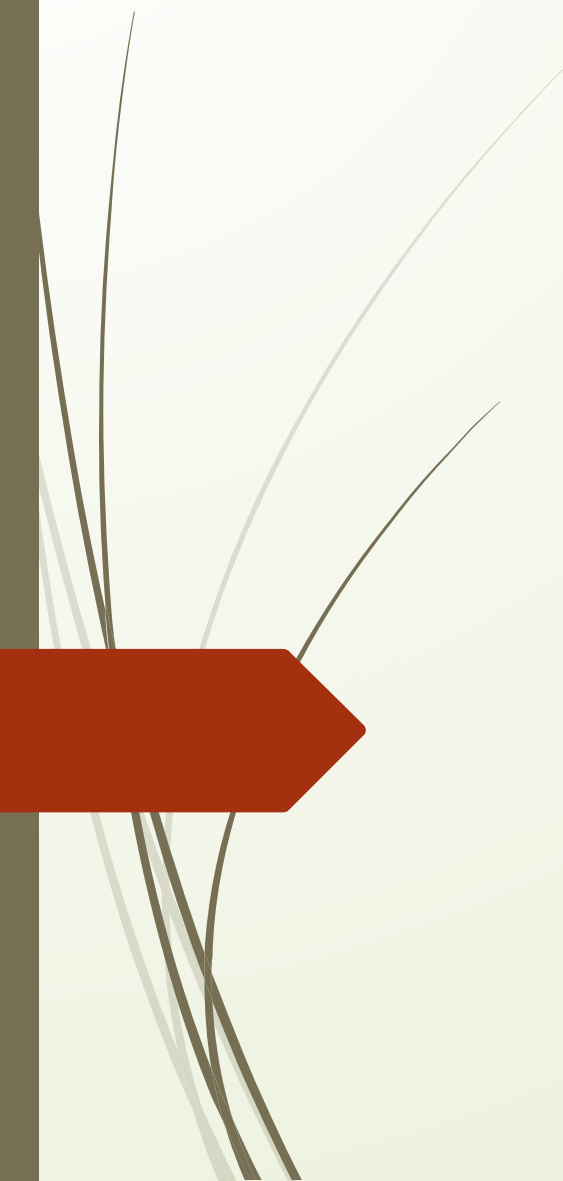






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НИТЕЙ**



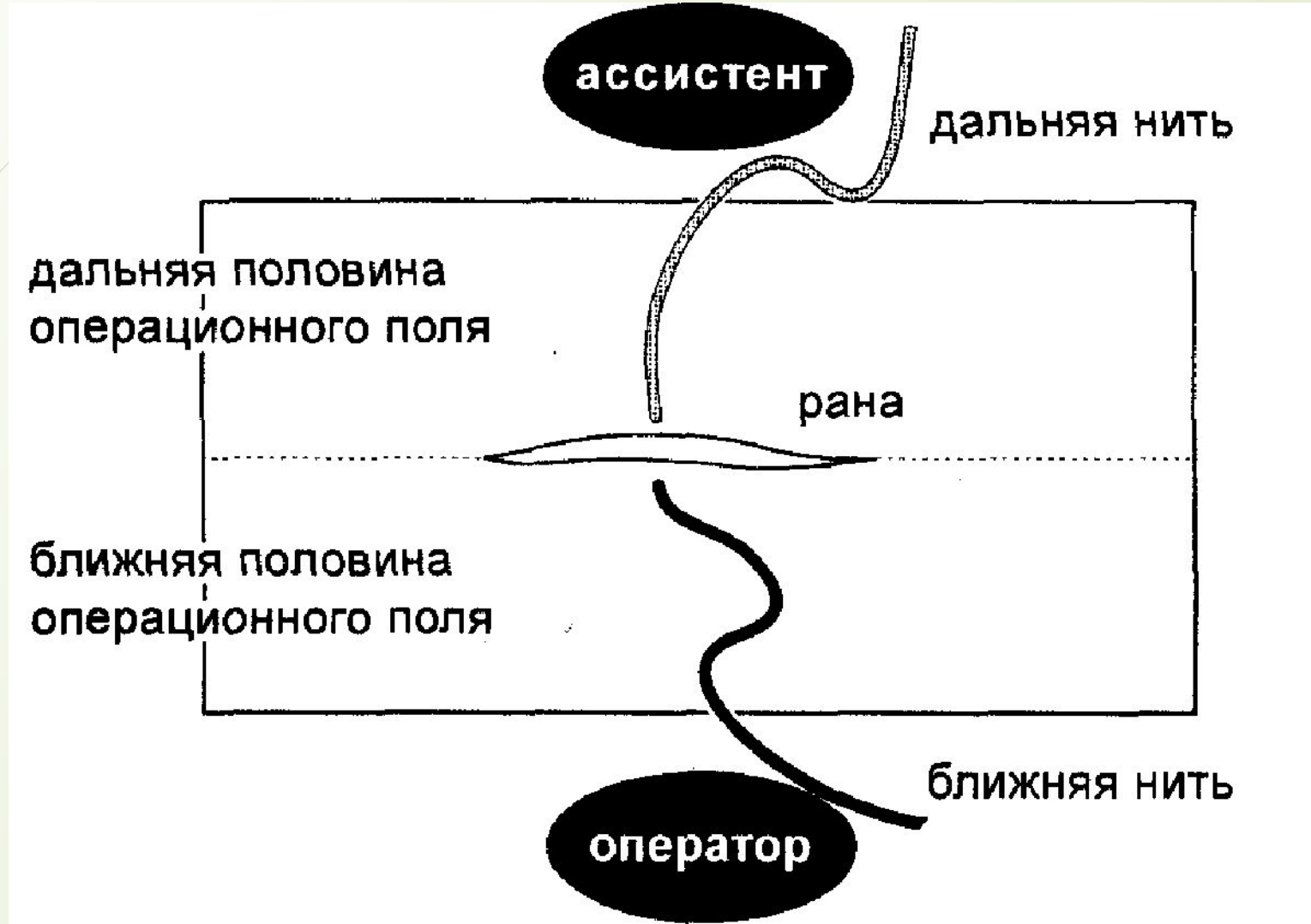


ШВЫ





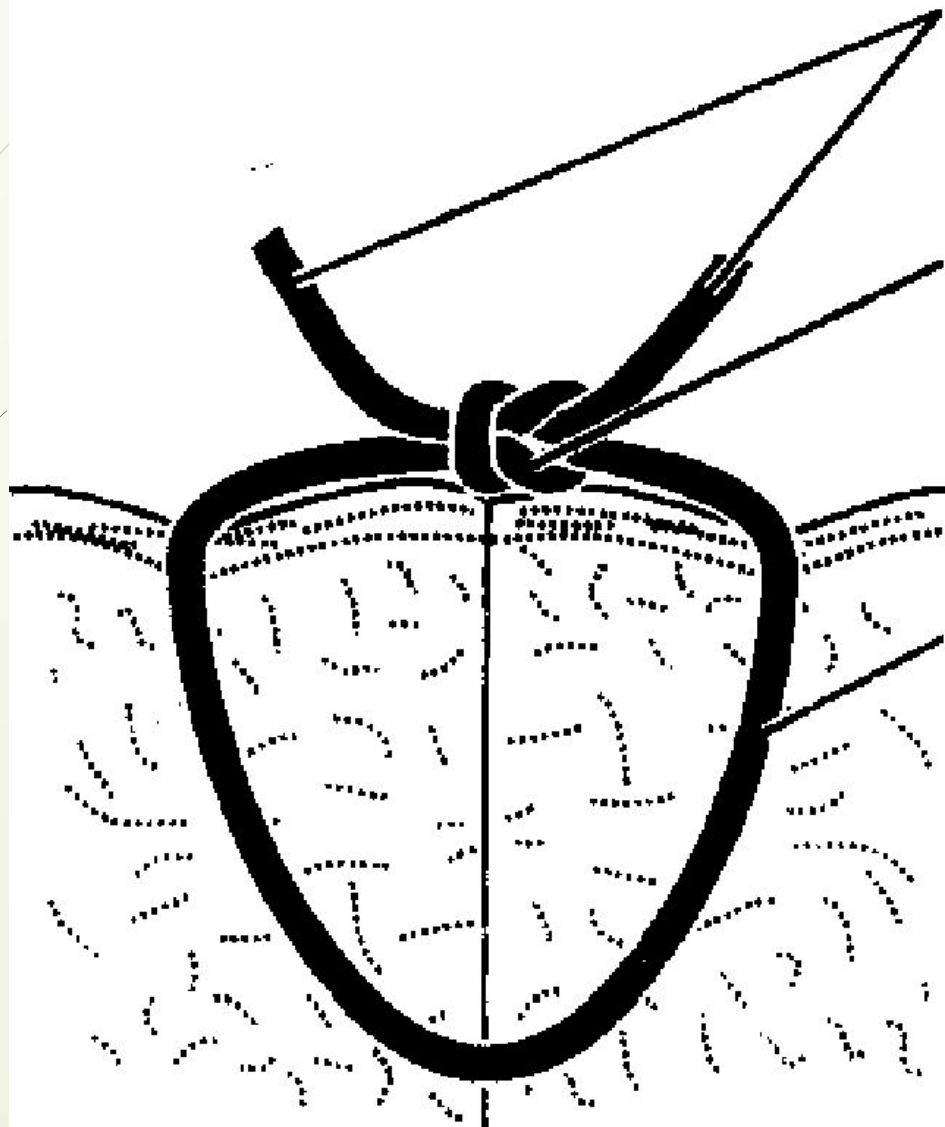
СТРУКТУРА УЗЛА

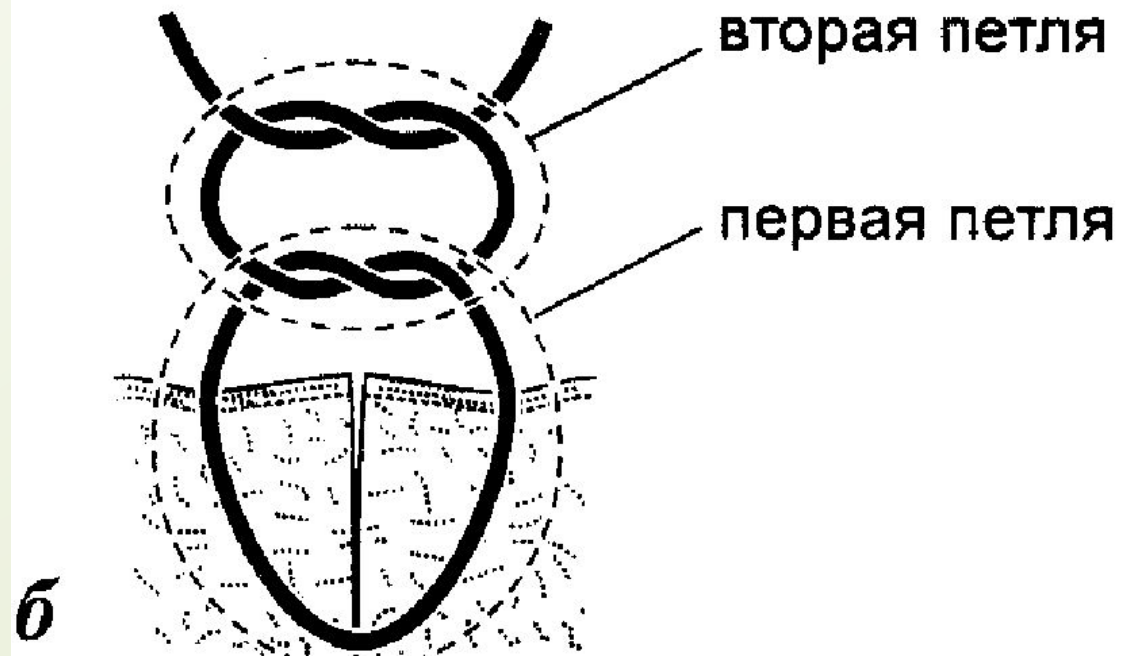
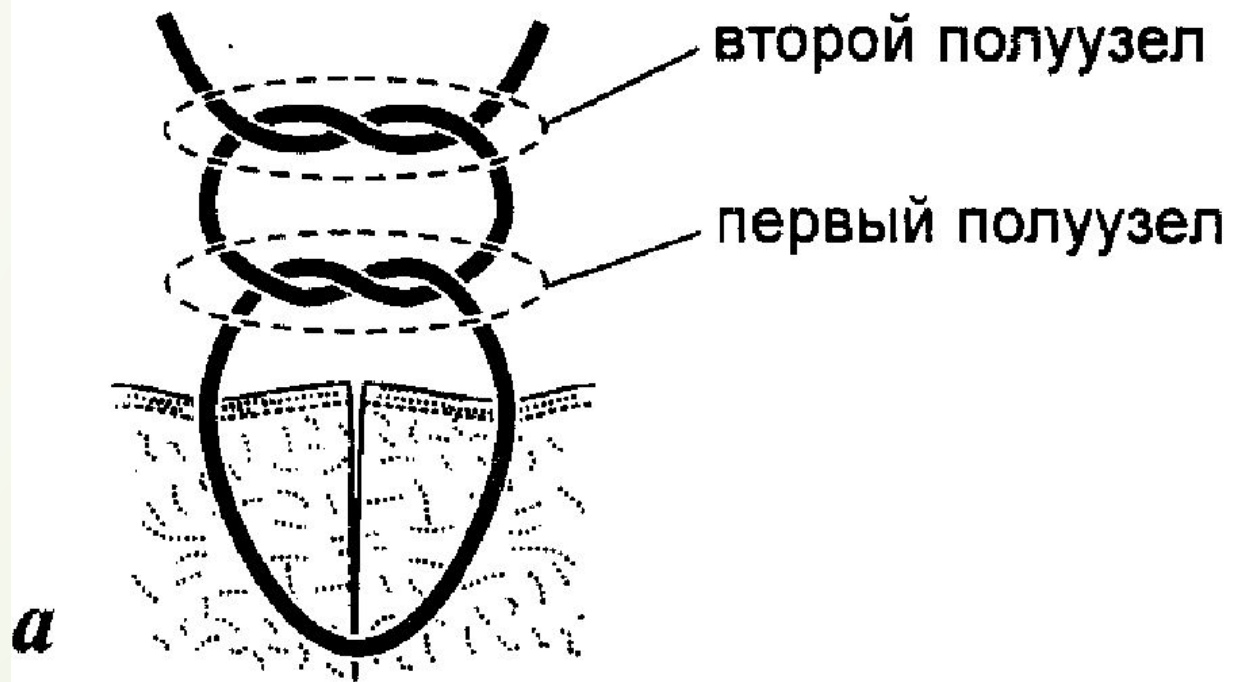


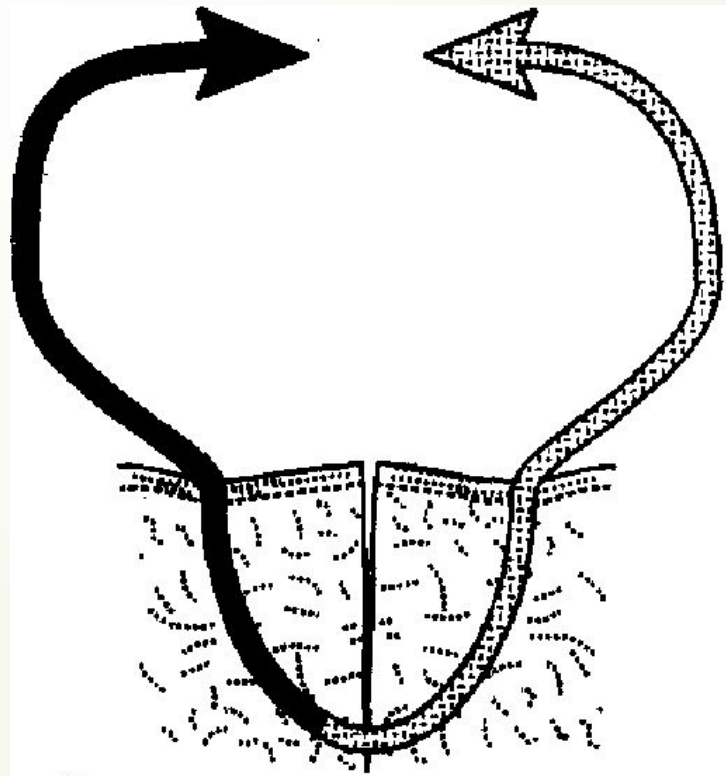
**оставляемые
концы нитей**

узел

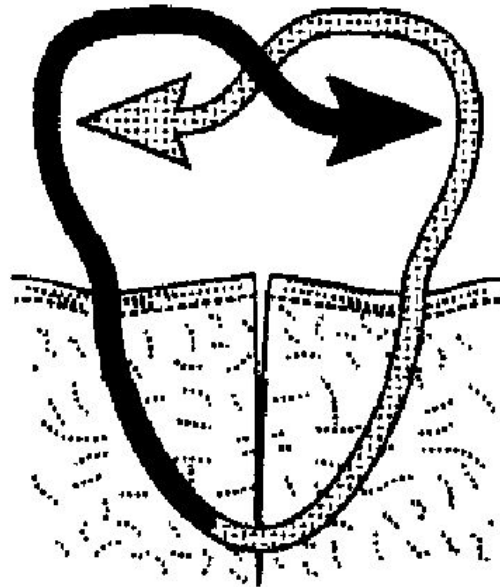
кольцо стежка



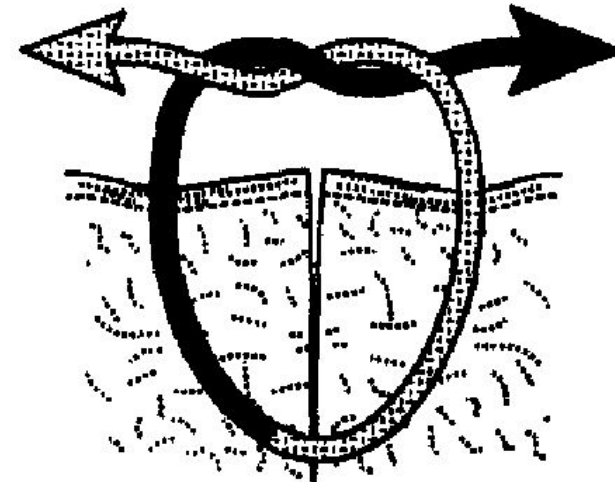




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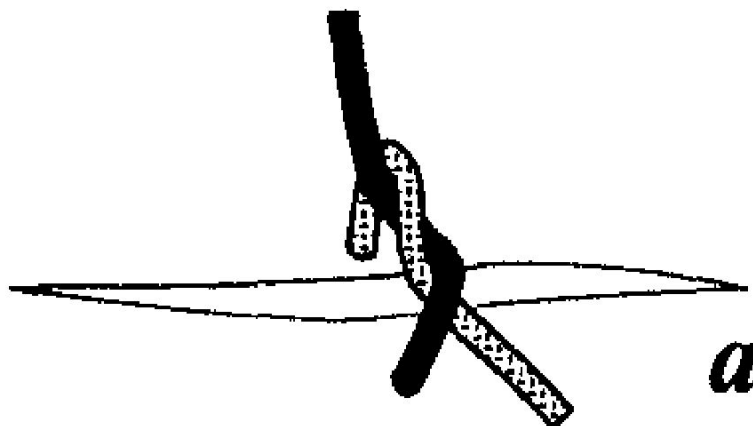
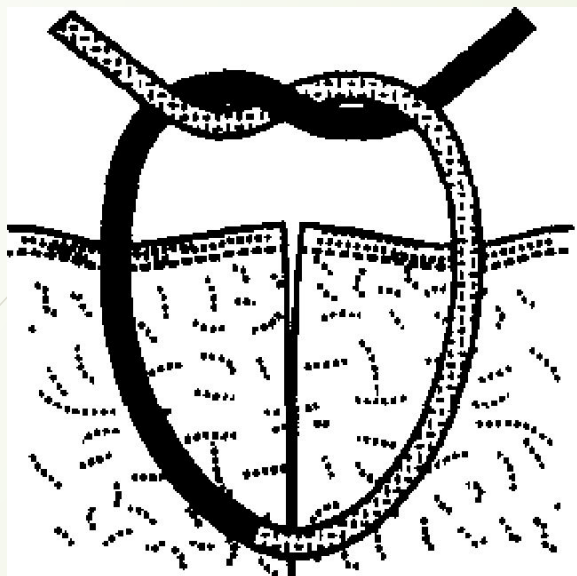


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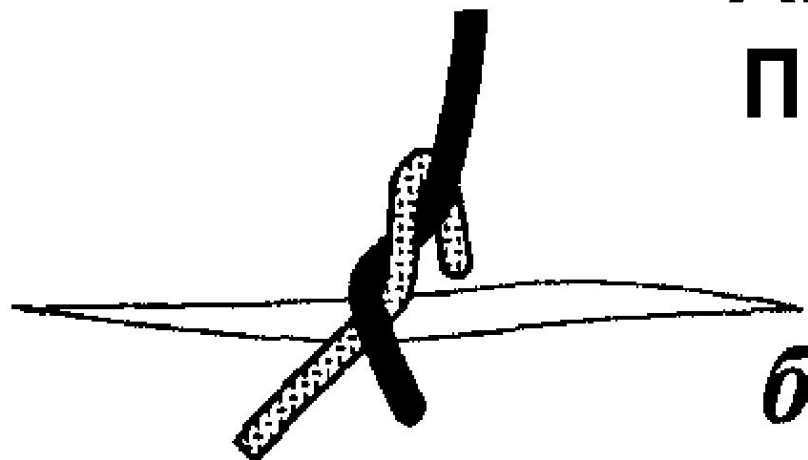
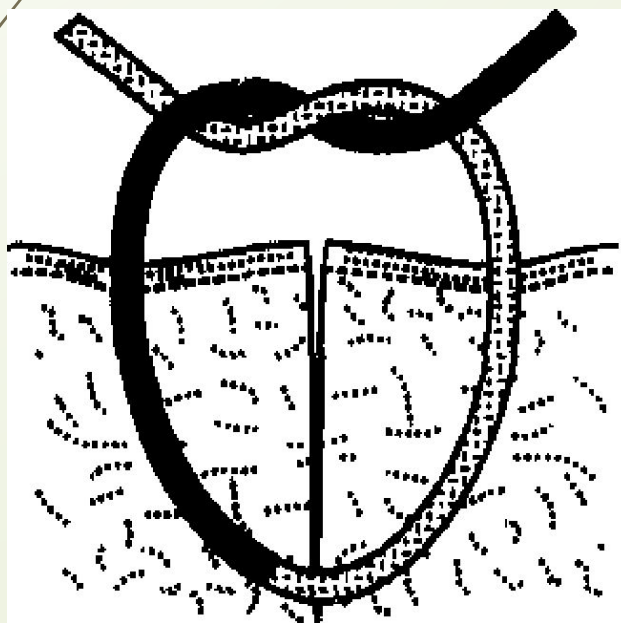


в

ФОРМИРОВАНИЕ ПЕТЛИ

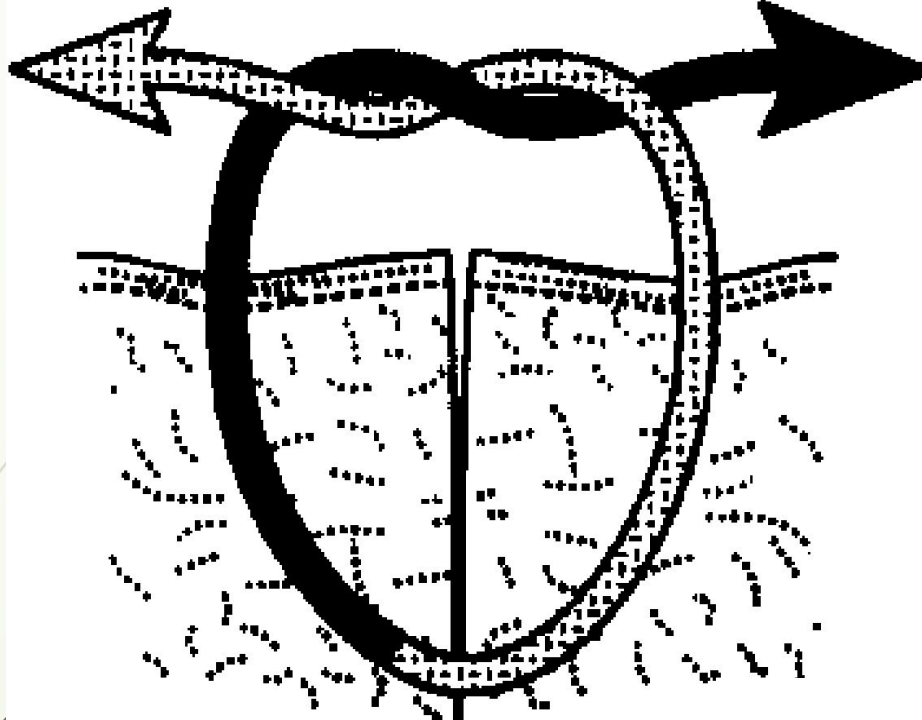


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ПЕТЛЯ**

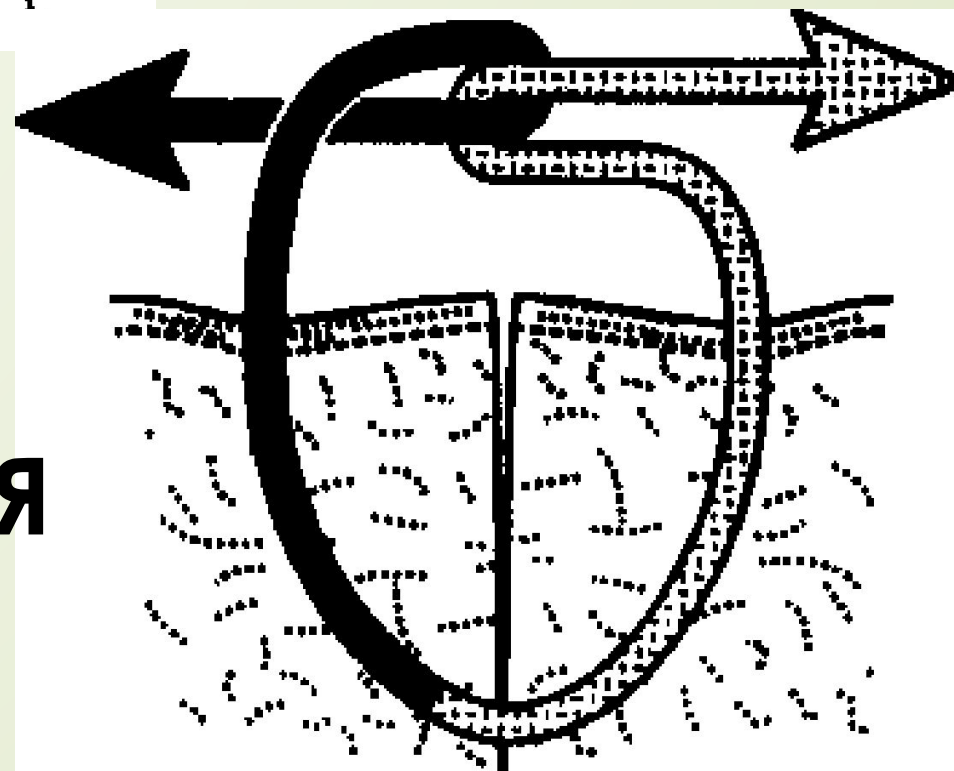


**ЛЕВАЯ
ПЕТЛЯ**





**ПРАВИЛЬНАЯ
ПЕТЛЯ**

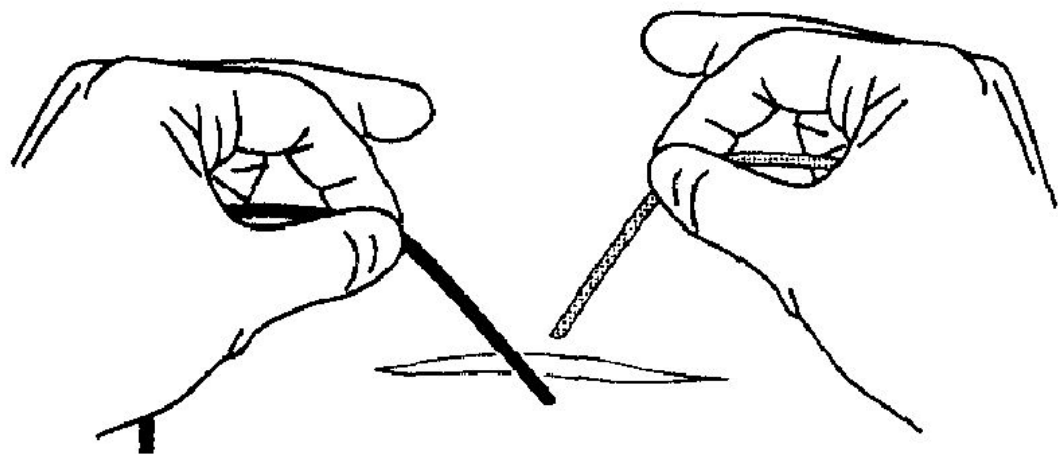


**АССИМЕТРИЧНАЯ
ПЕТЛЯ**

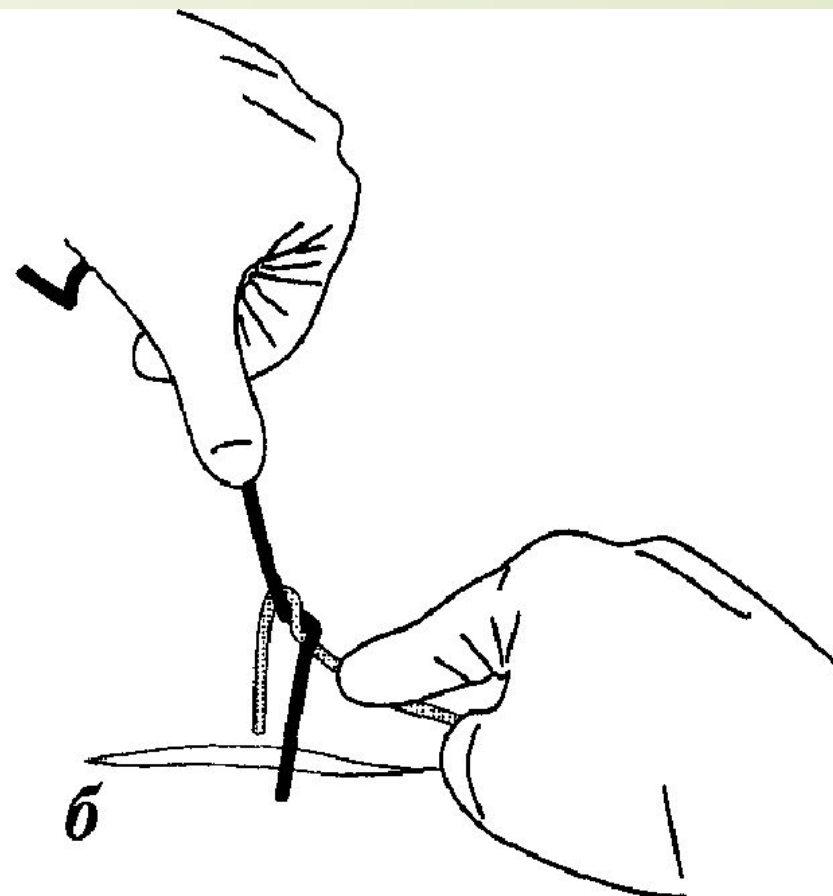




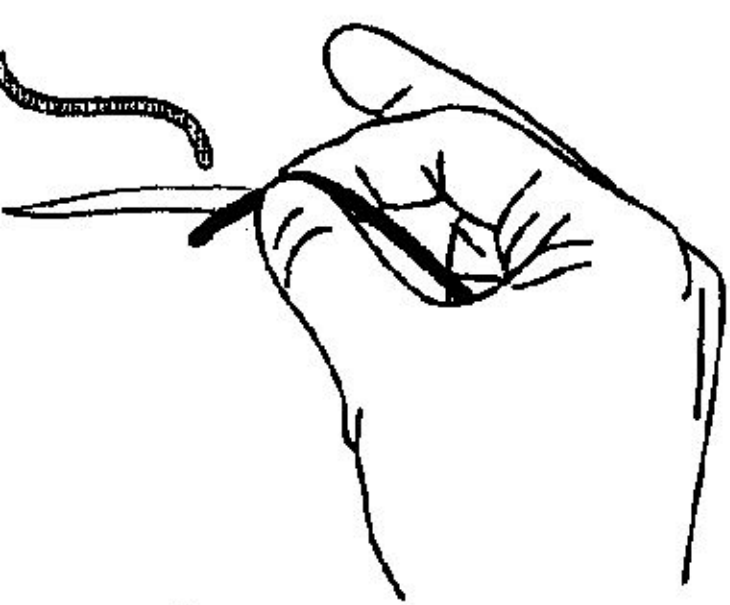
УДЕРЖИВАНИЕ НИТИ



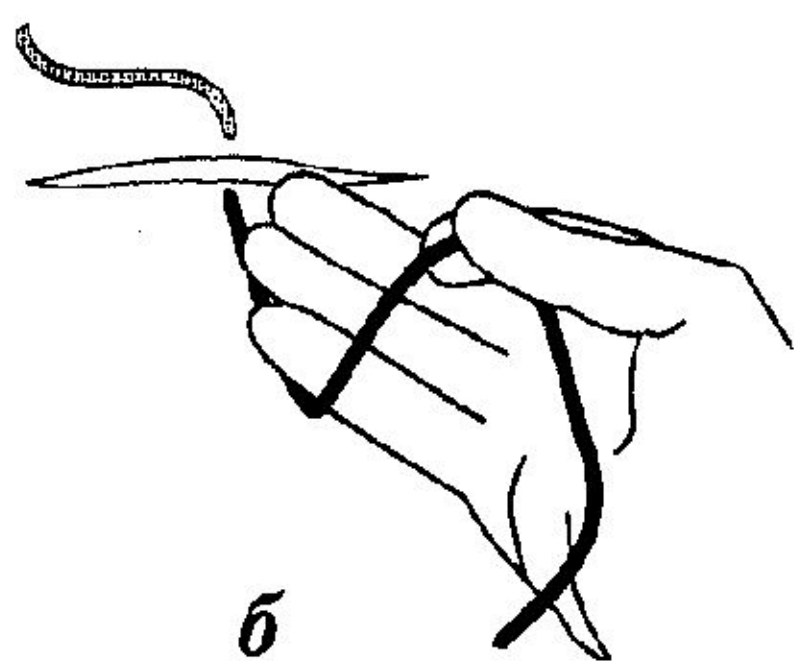
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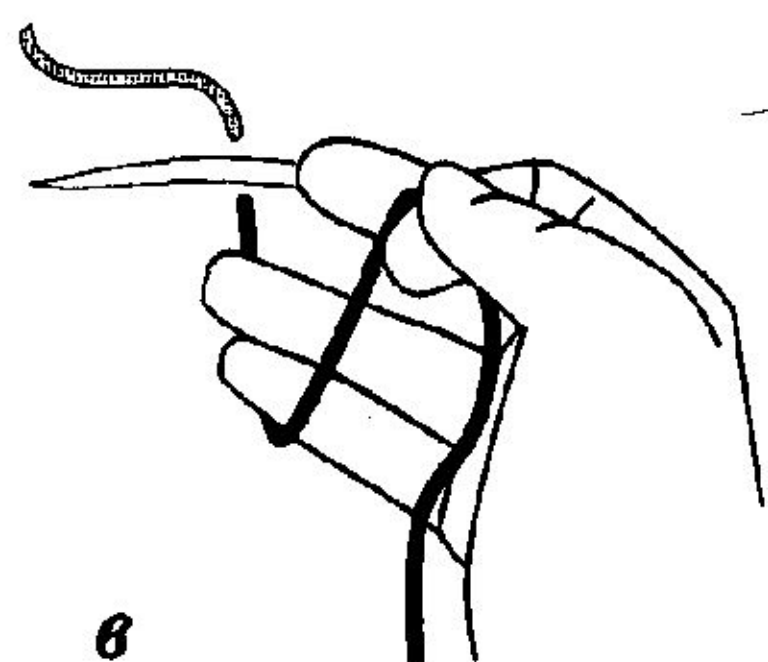
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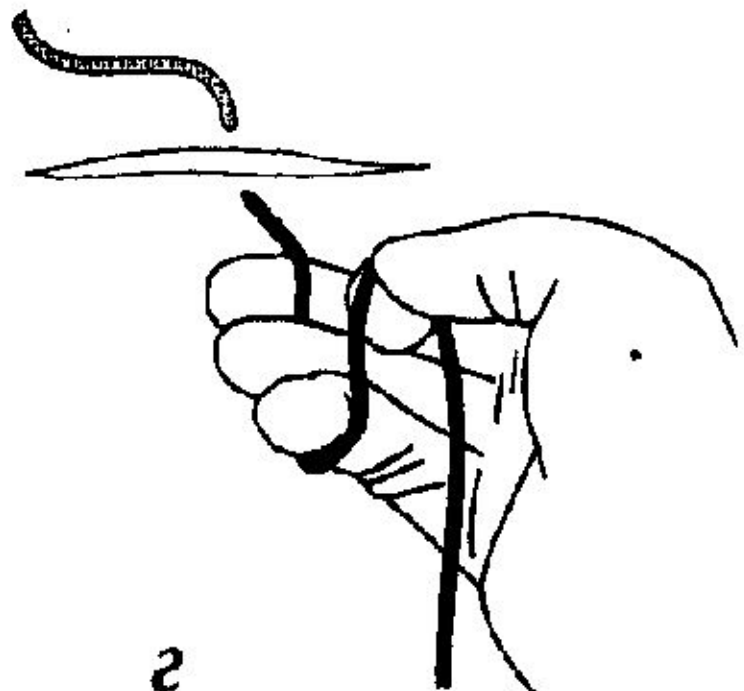
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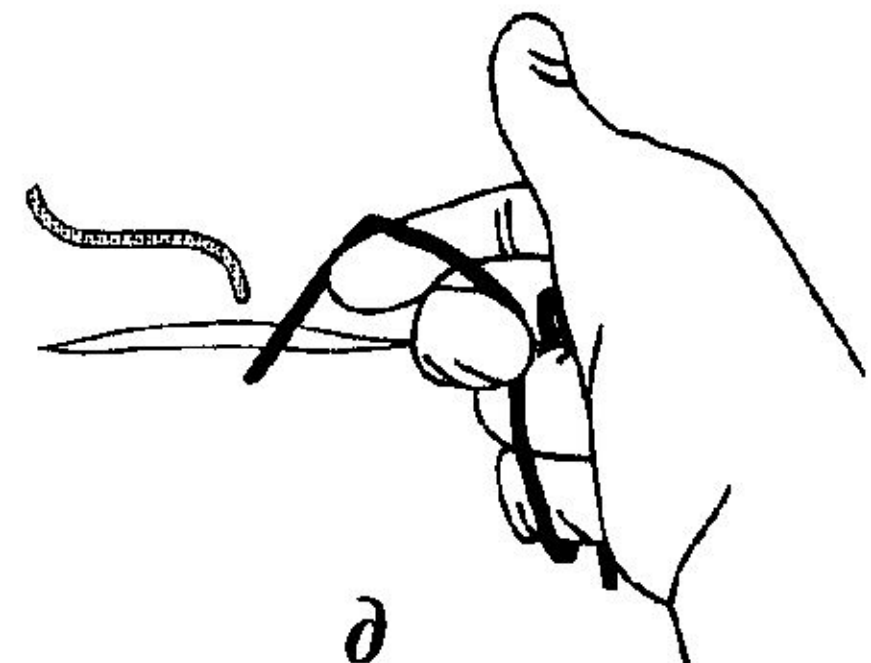
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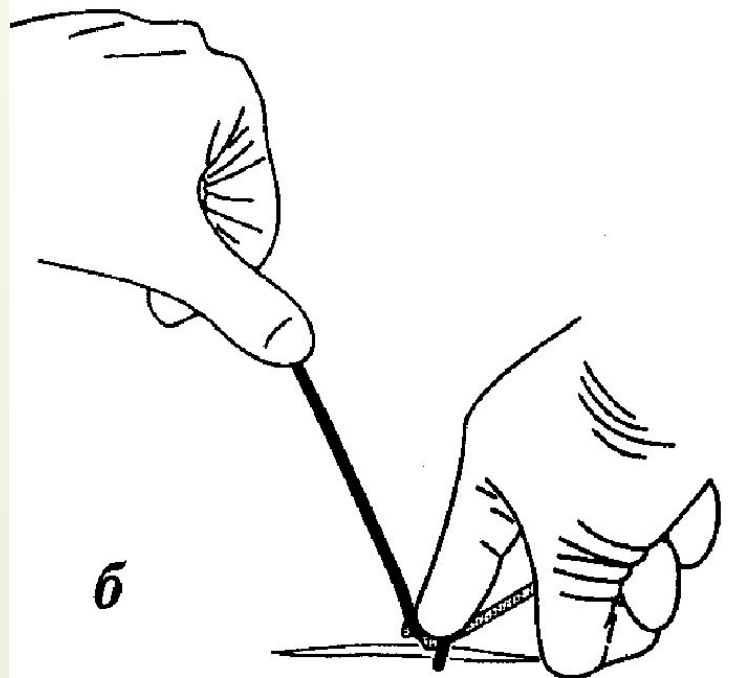
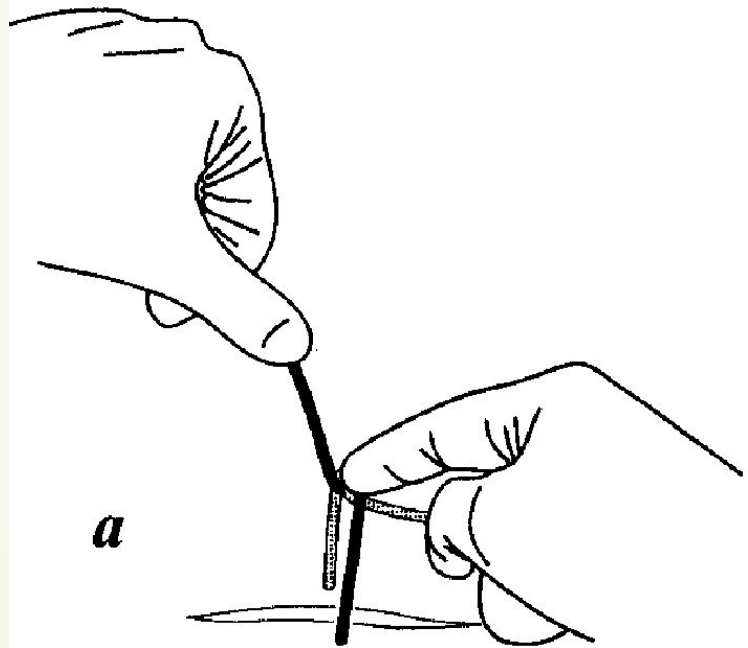
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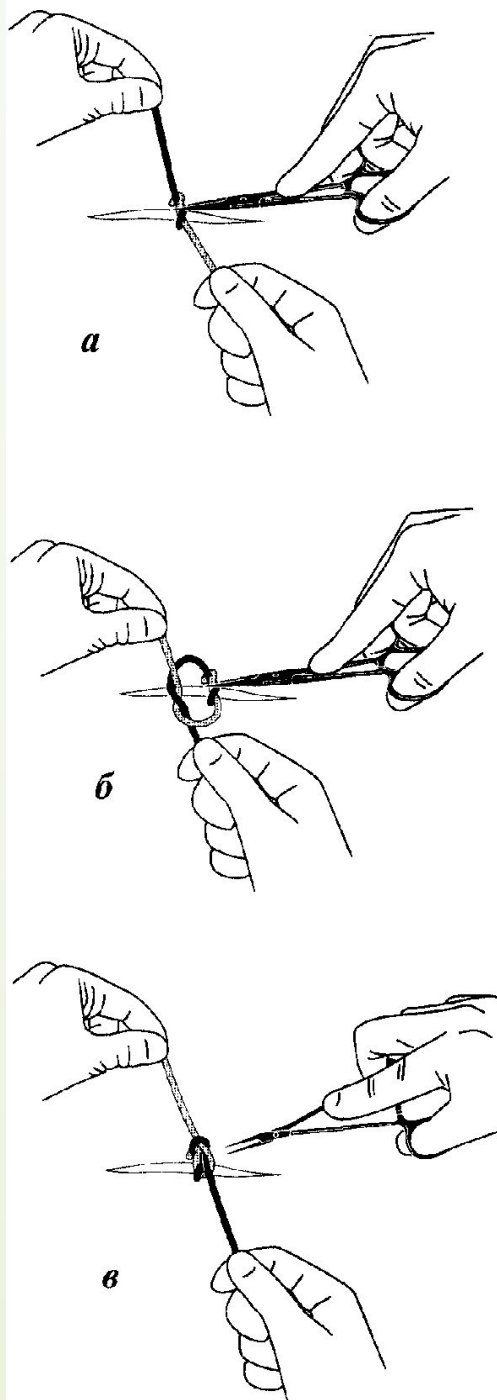
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д



**ЗАТЯГИВАНИЕ
ПОЛУУЗЛА
ВТОРЫМ ПАЛЬЦЕМ**

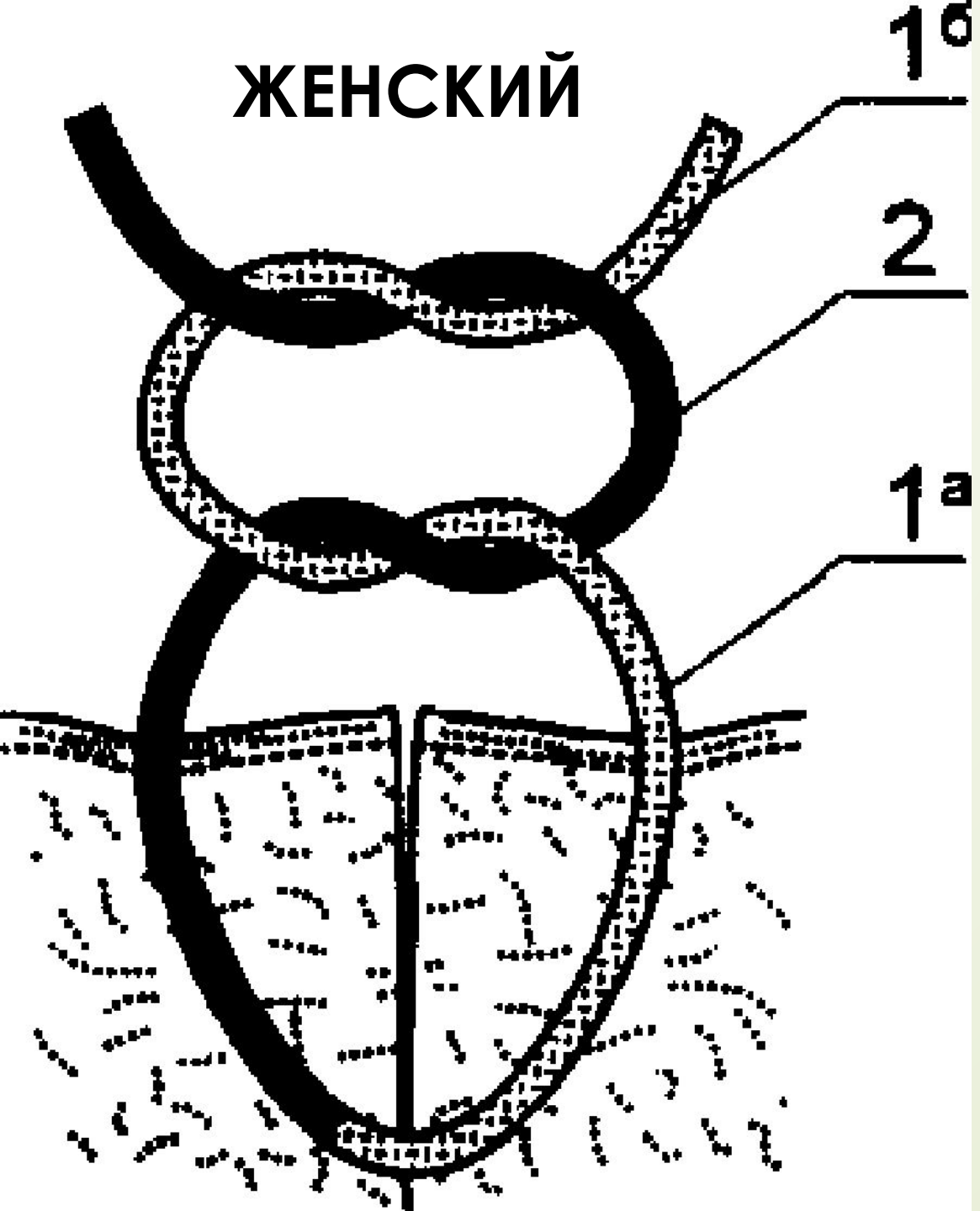


ВАРИАНТ УДЕРЖИВАНИЯ: ИНСТРУМЕНТОМ

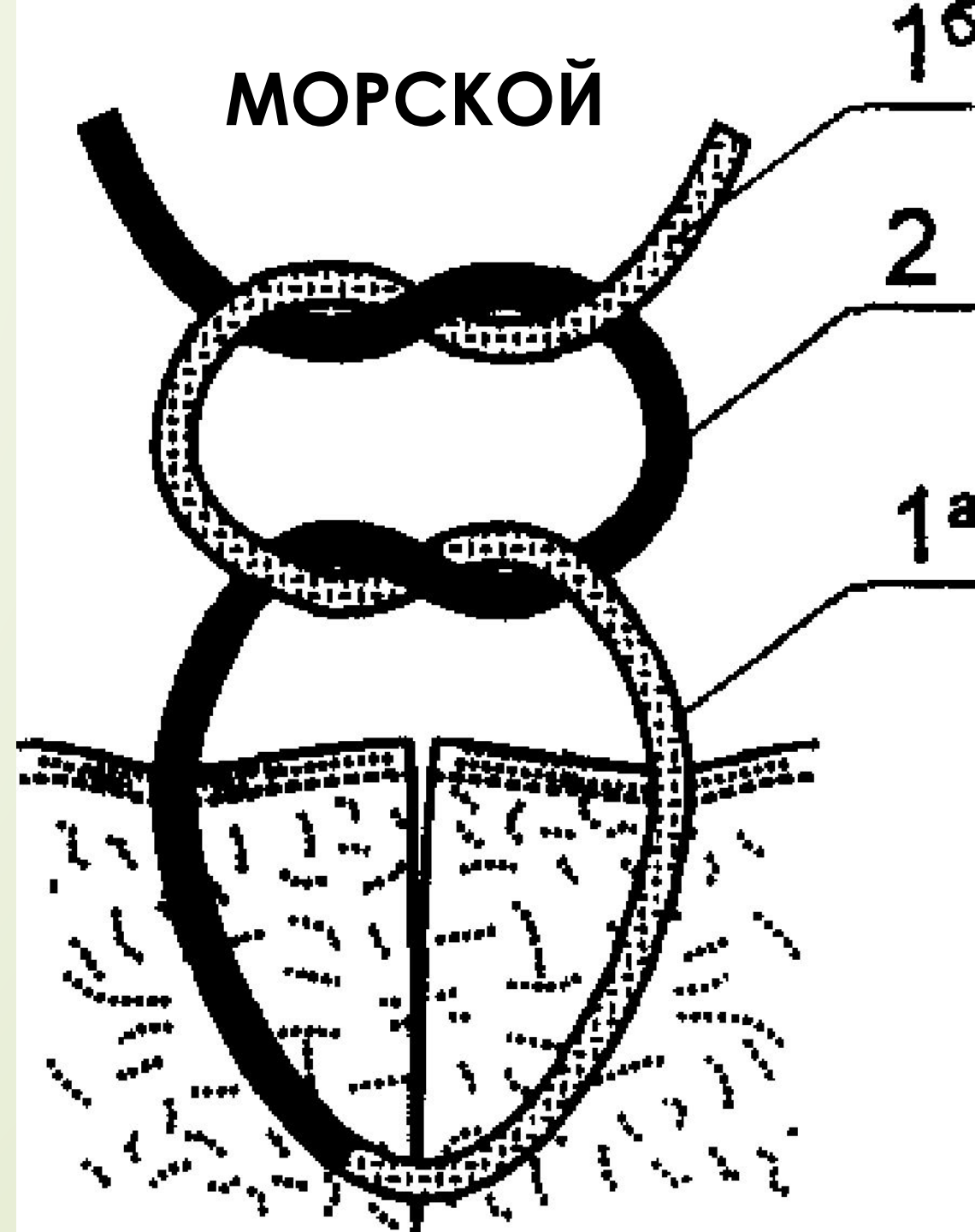


ВИДЫ УЗЛОВ

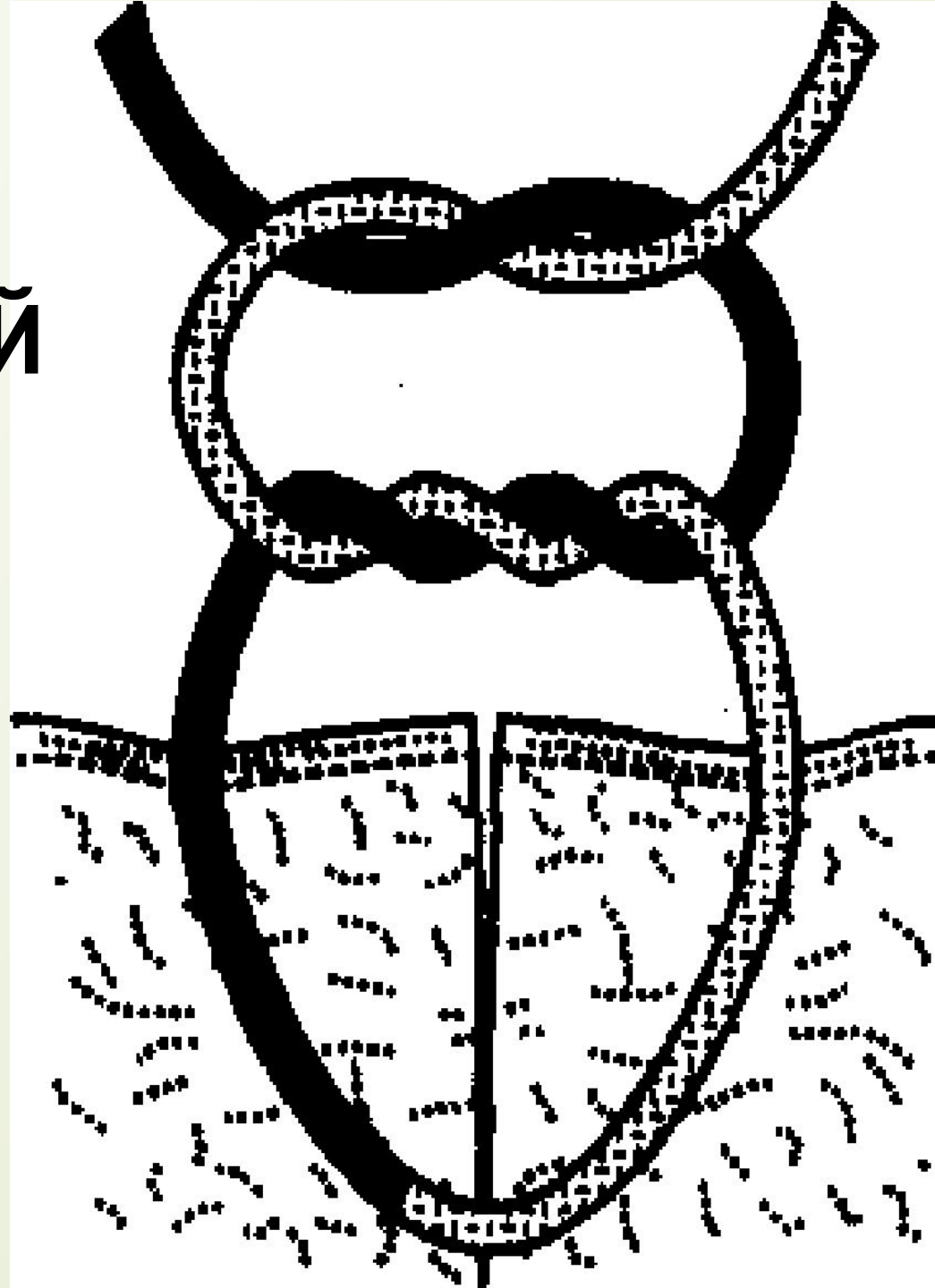
ЖЕНСКИЙ

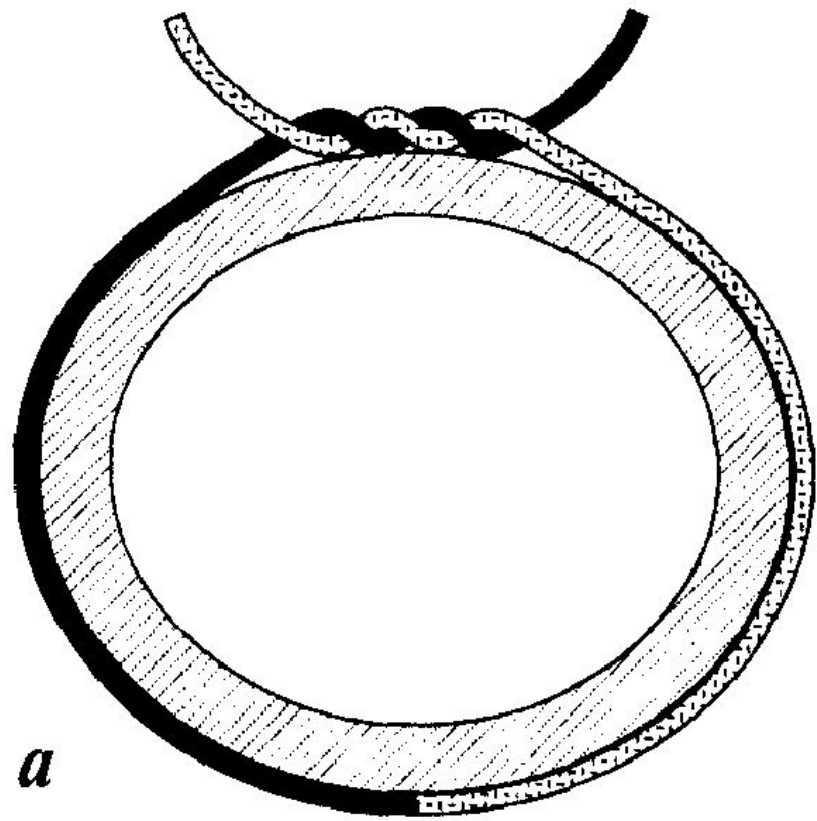


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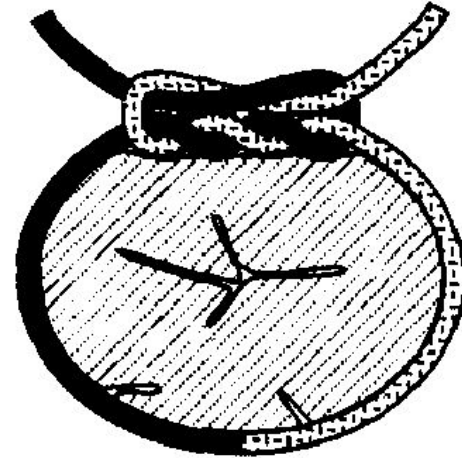


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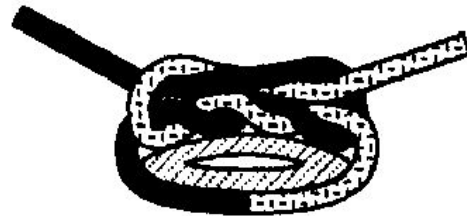
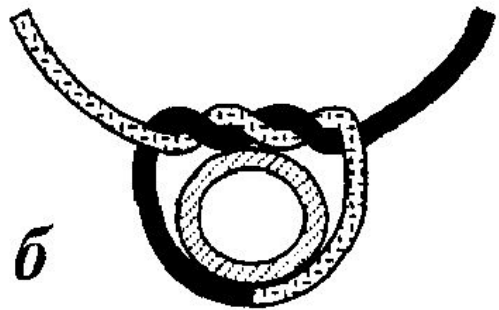




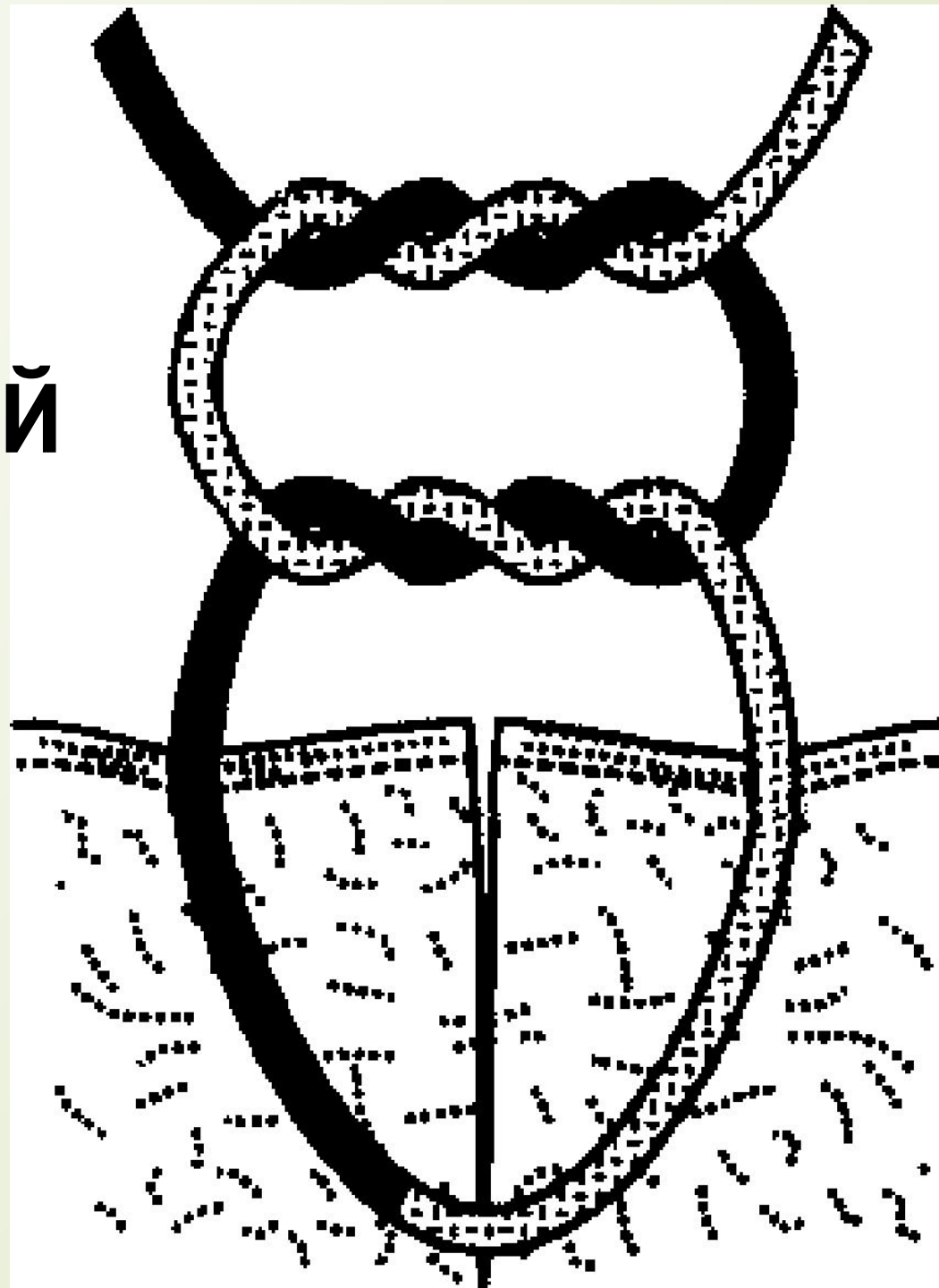
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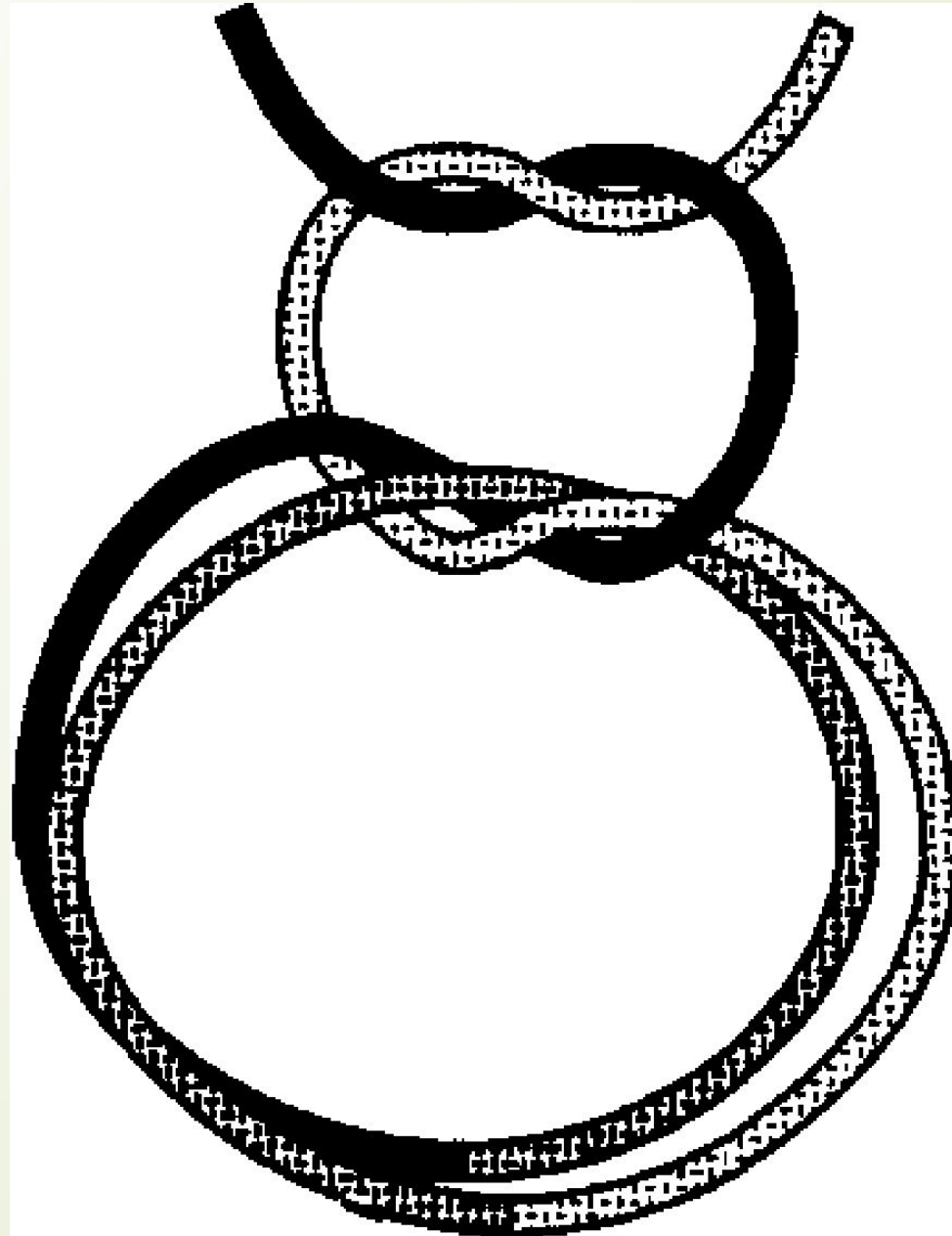
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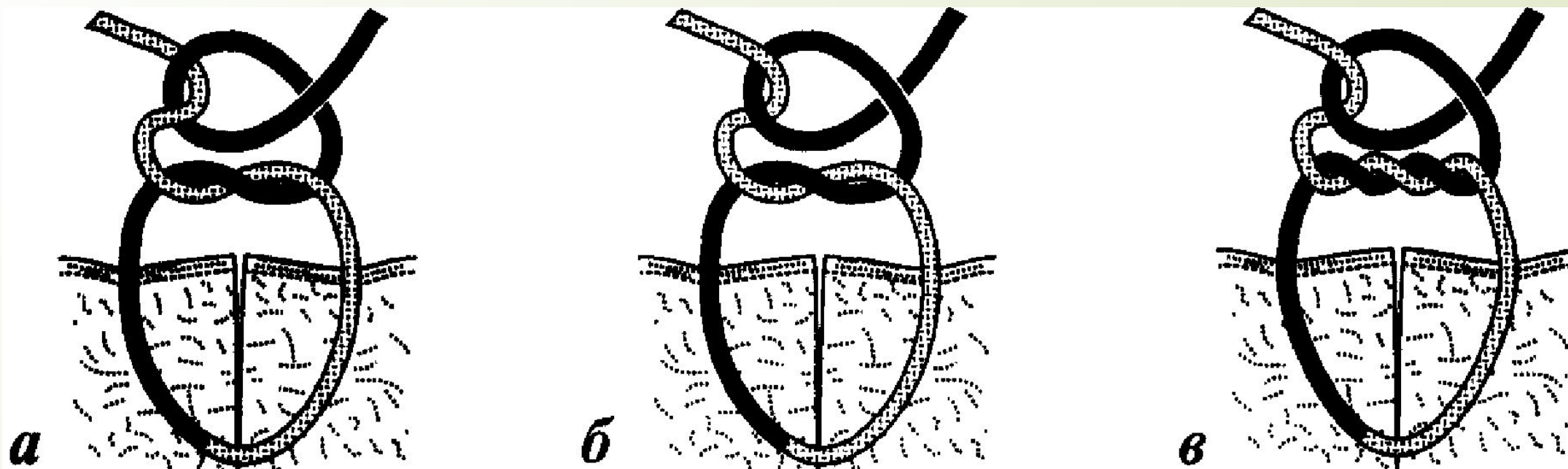


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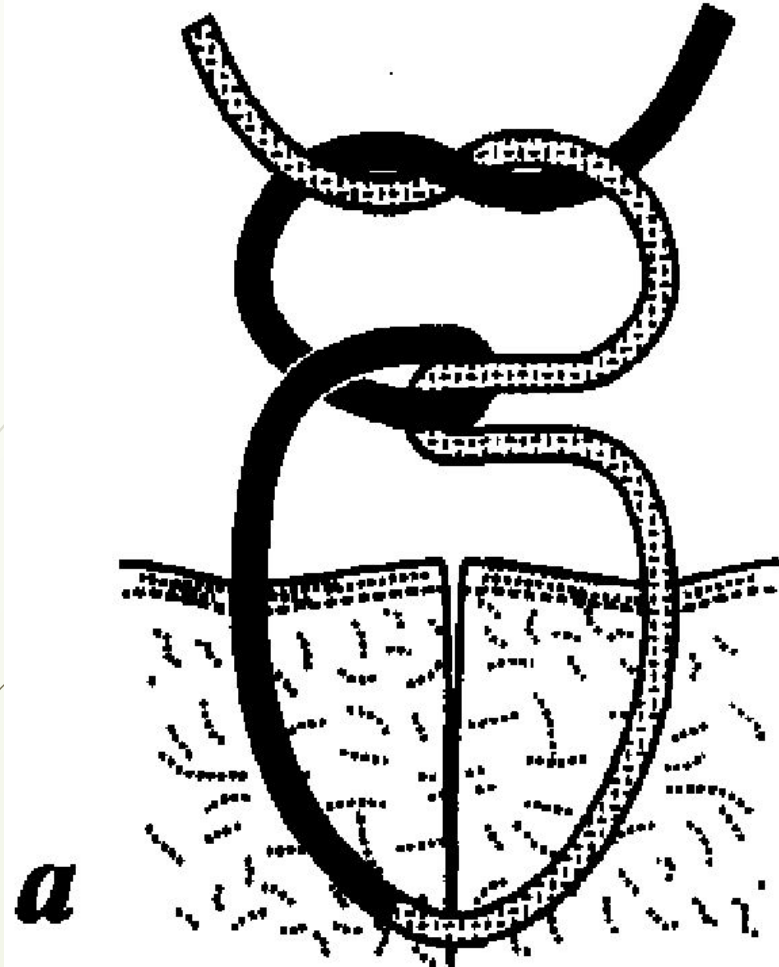


УЗЕЛ БАРКОВА

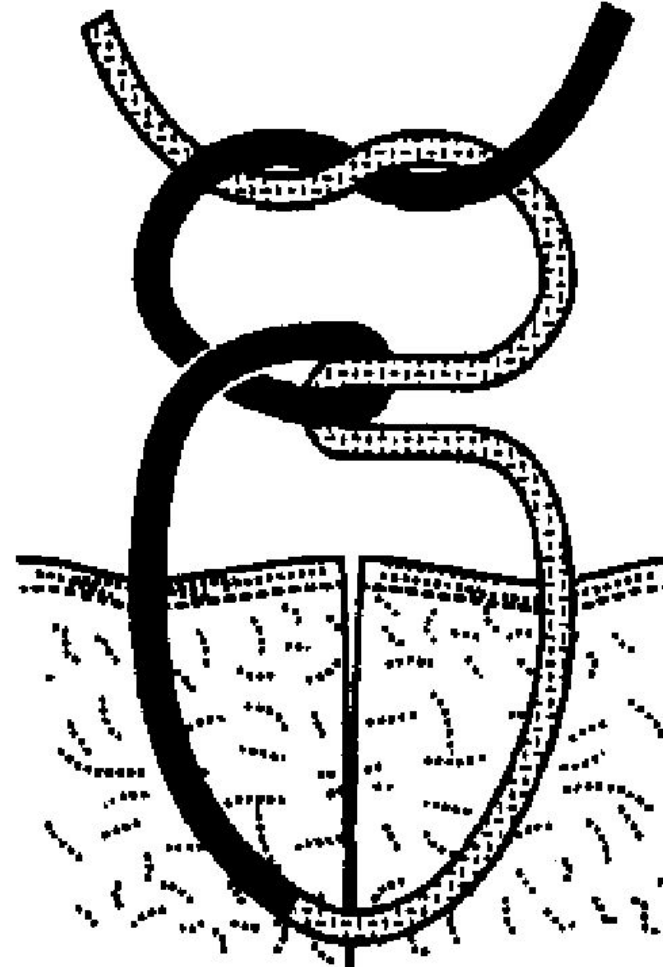




ПОВЕРНУТЫЙ



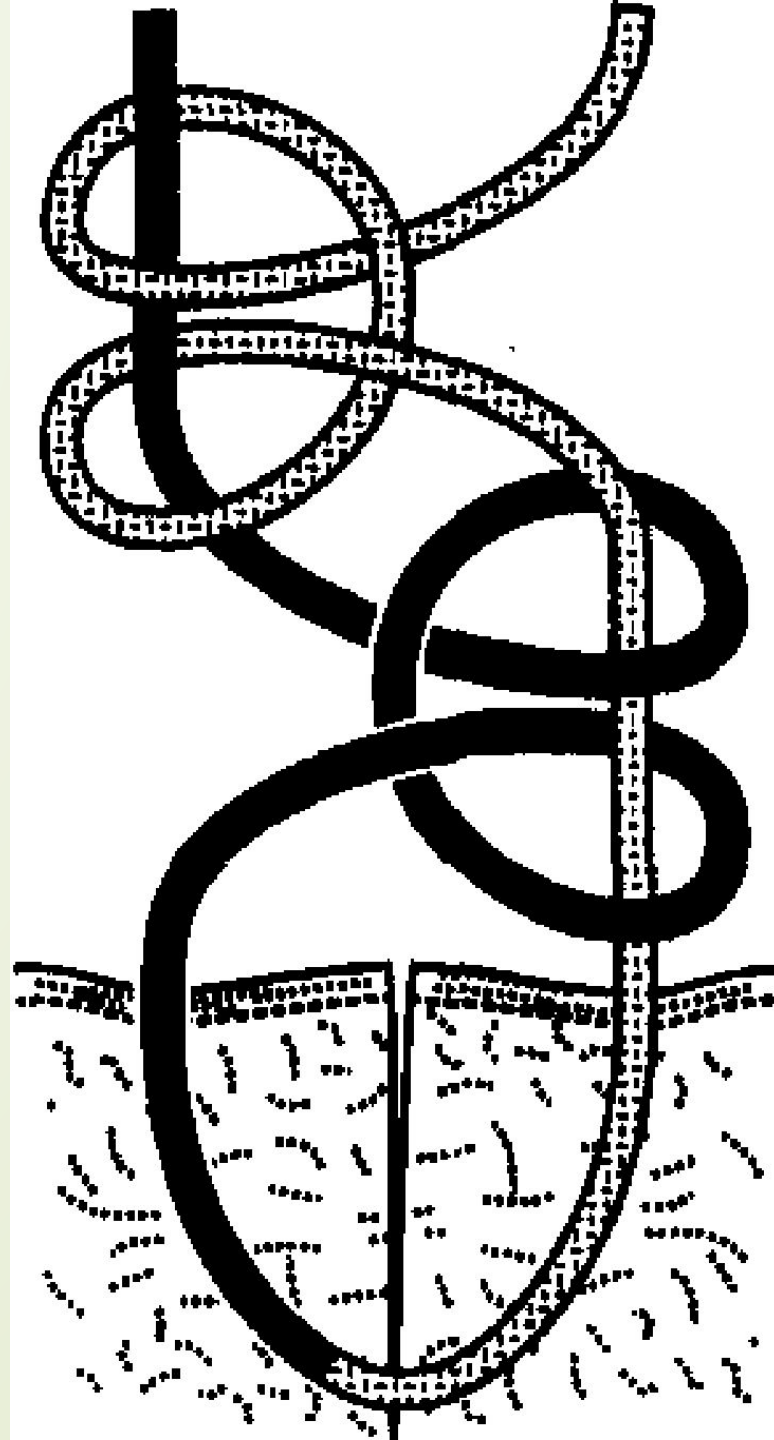
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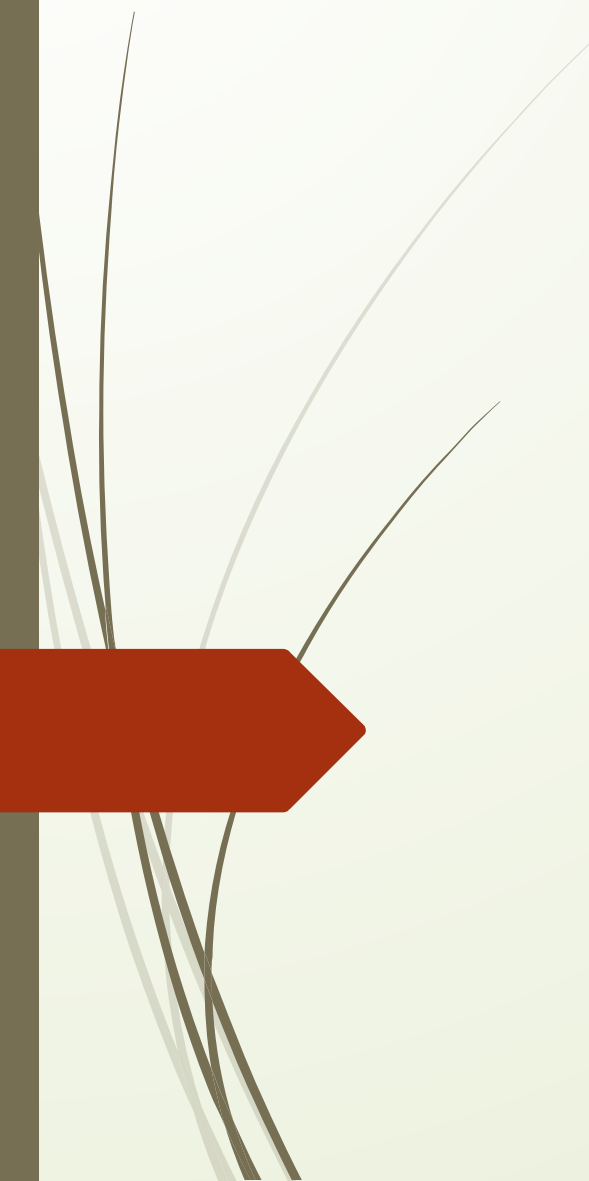
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СМЕЩЕННЫЙ

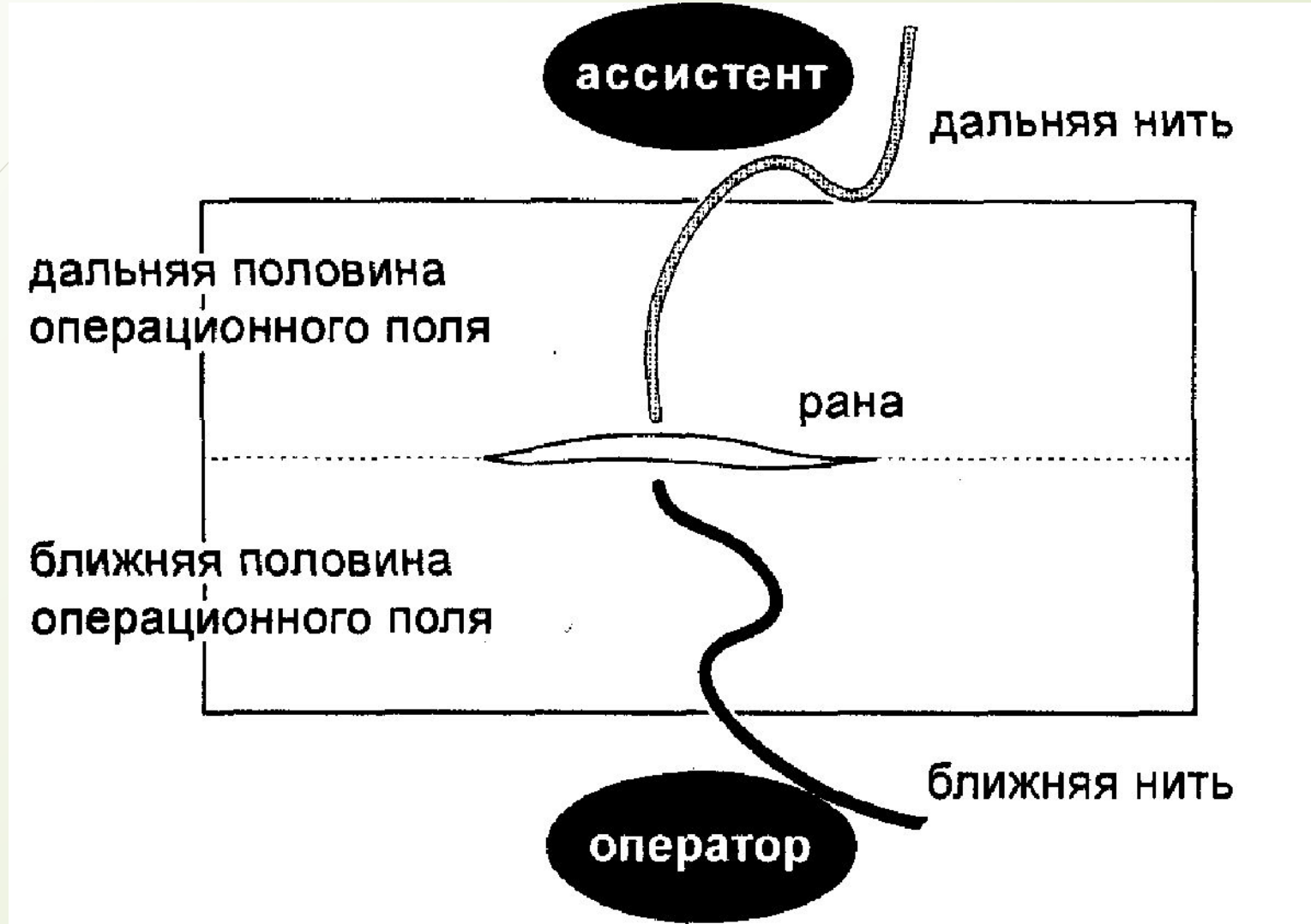
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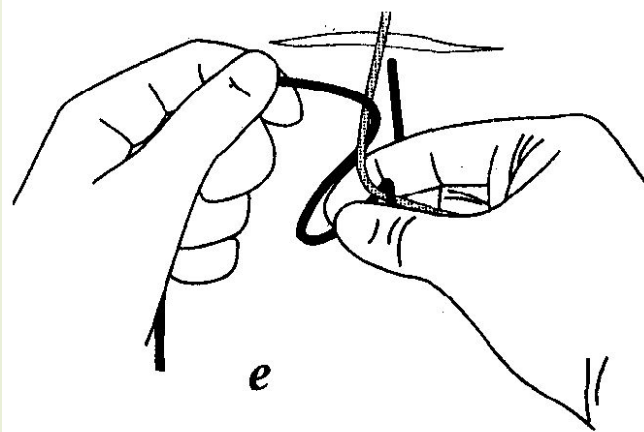
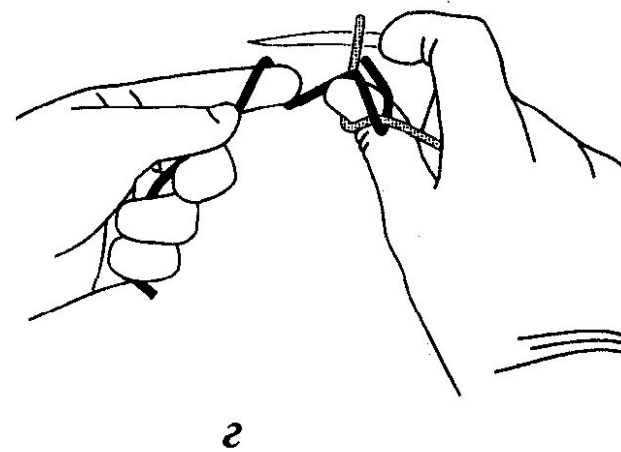
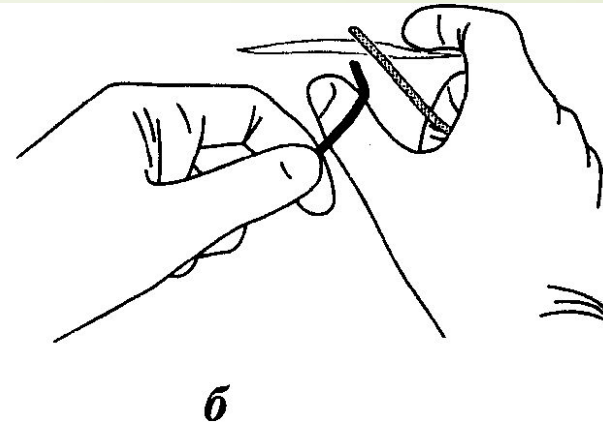
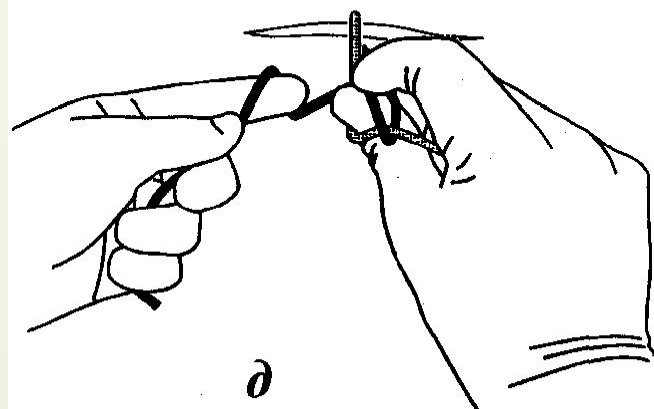
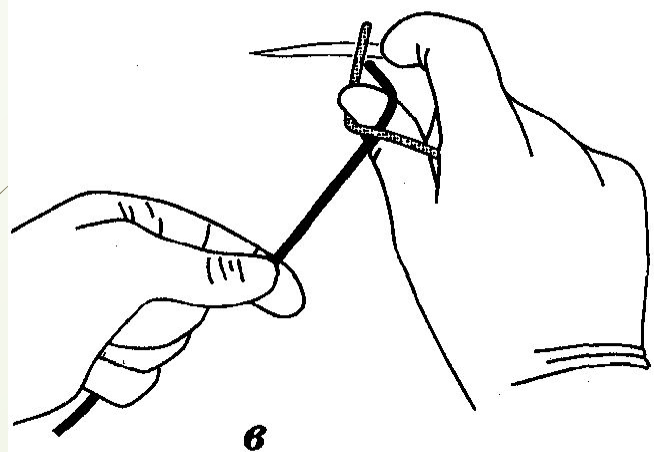
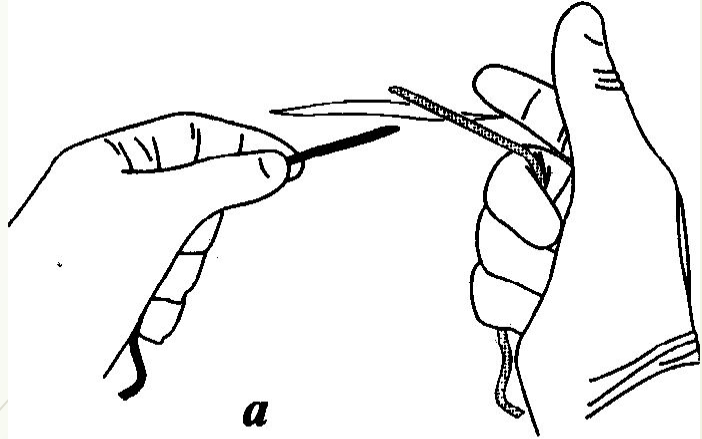


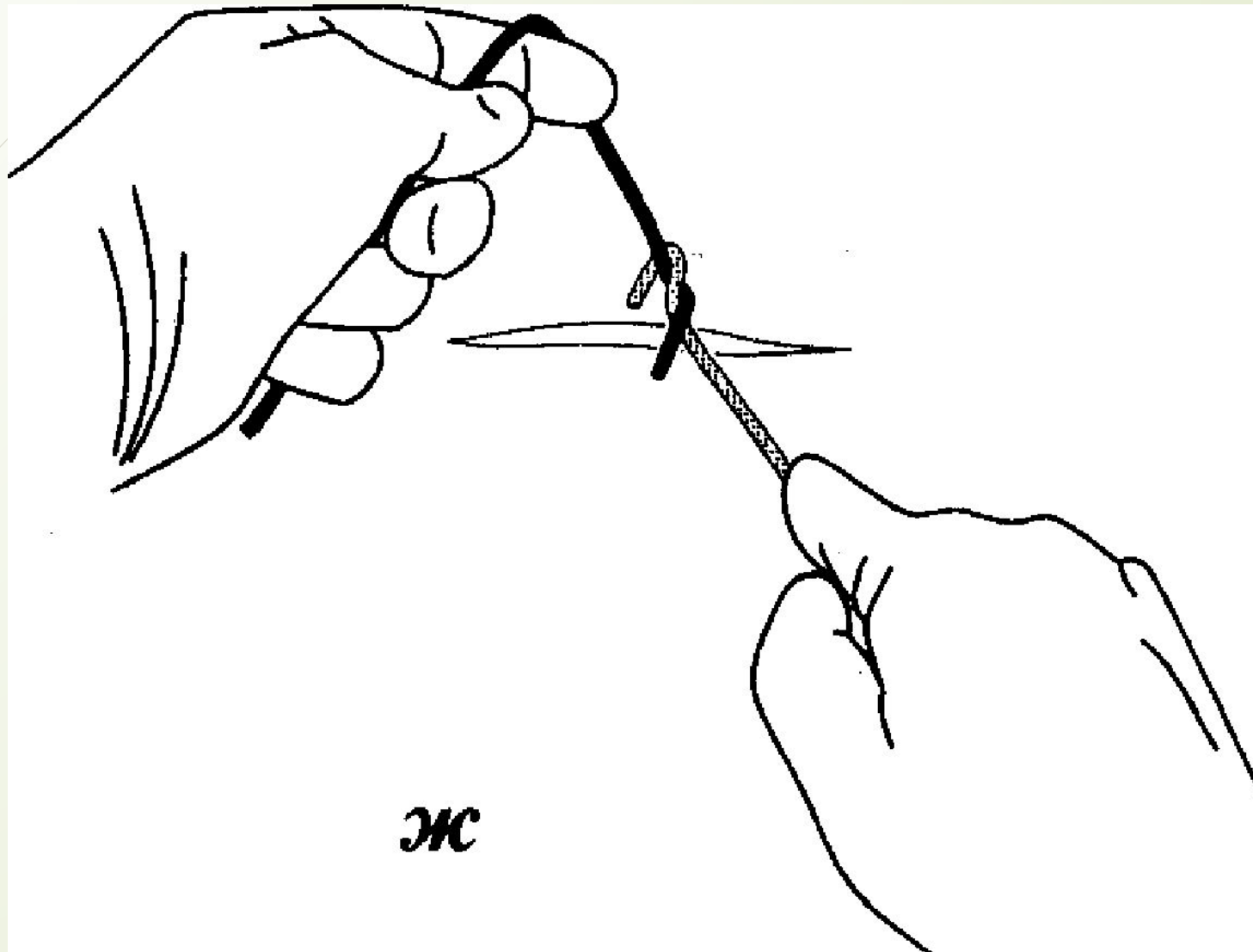
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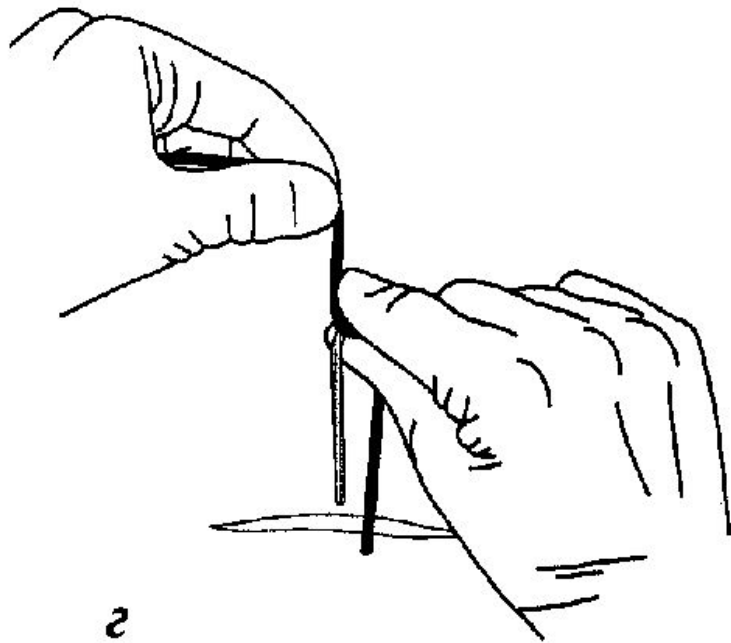
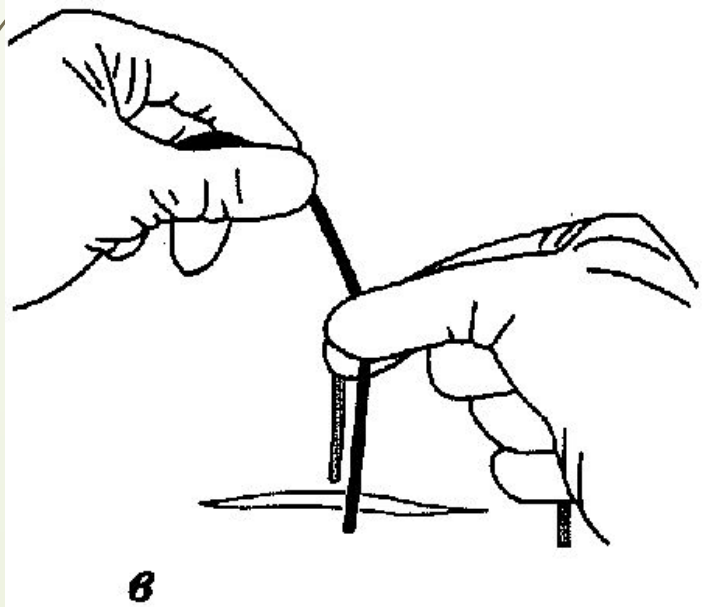
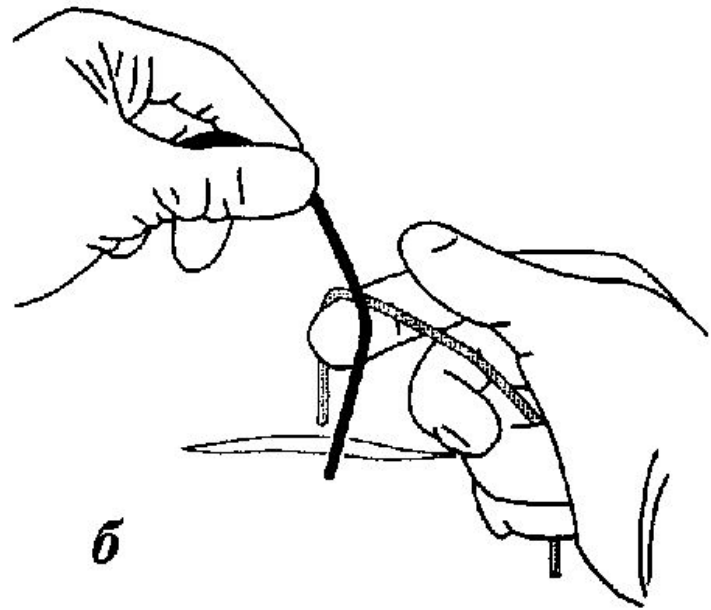
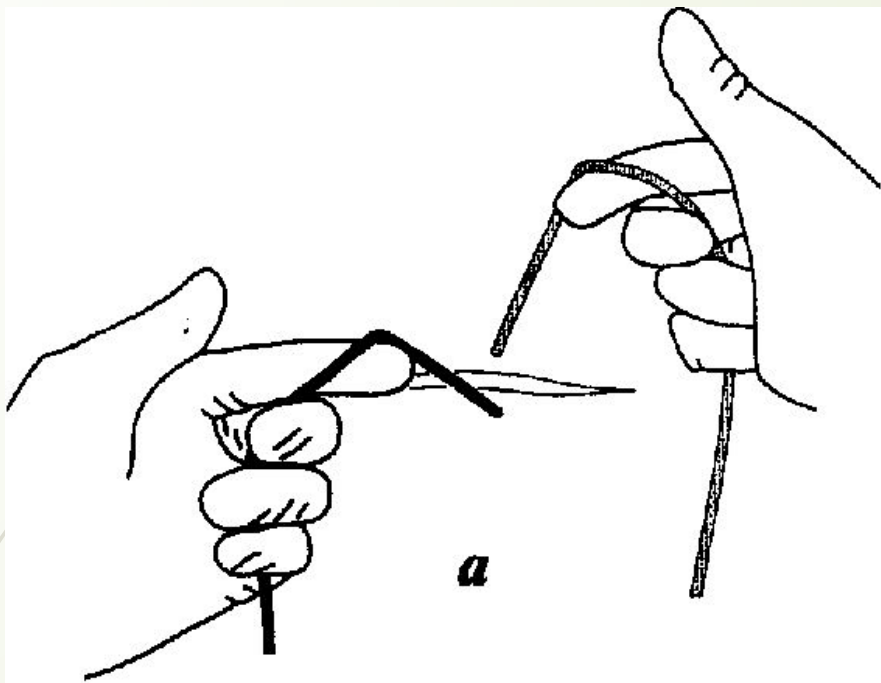


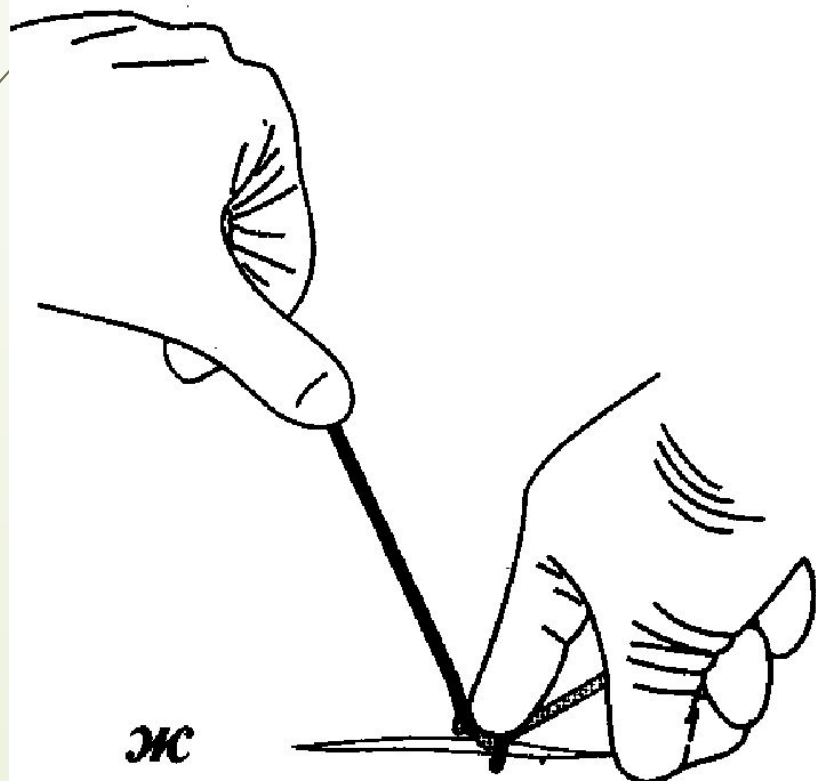
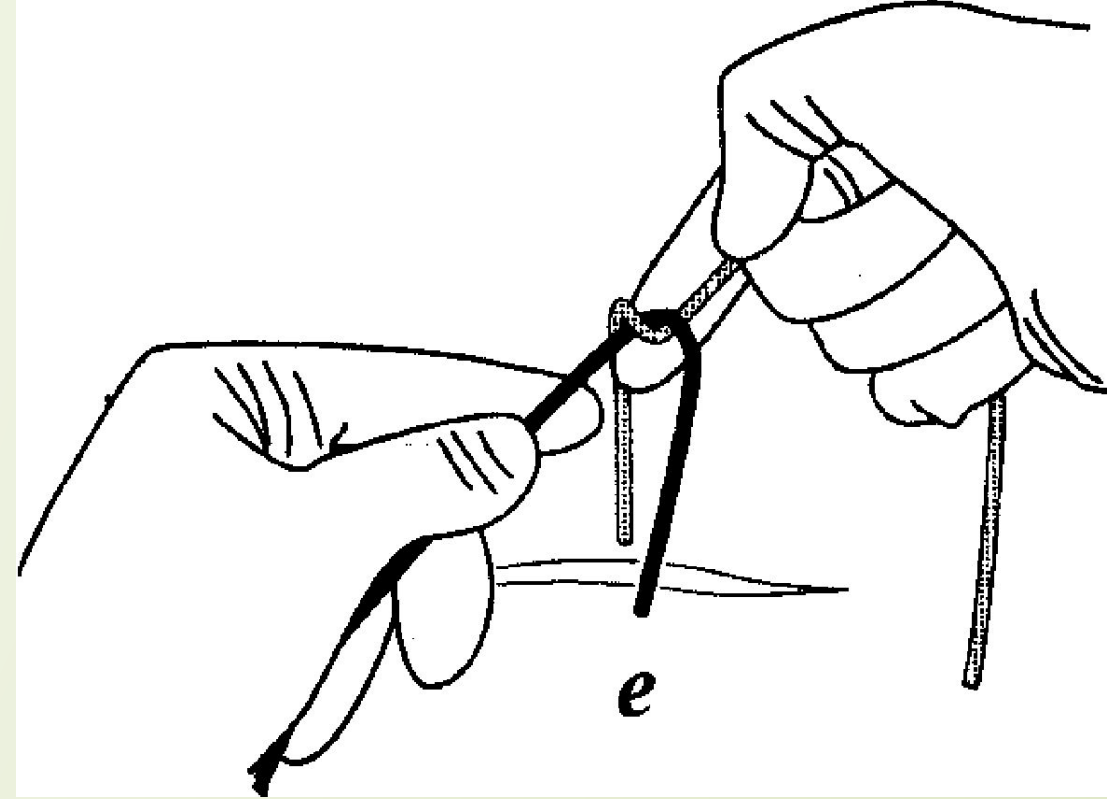
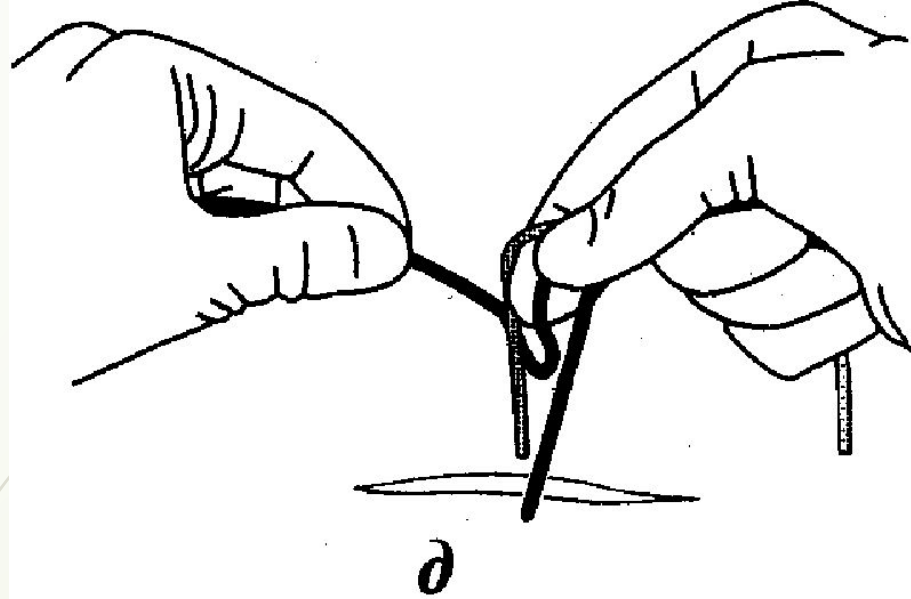
ПЕРЕДНИЙ СПОСОБ





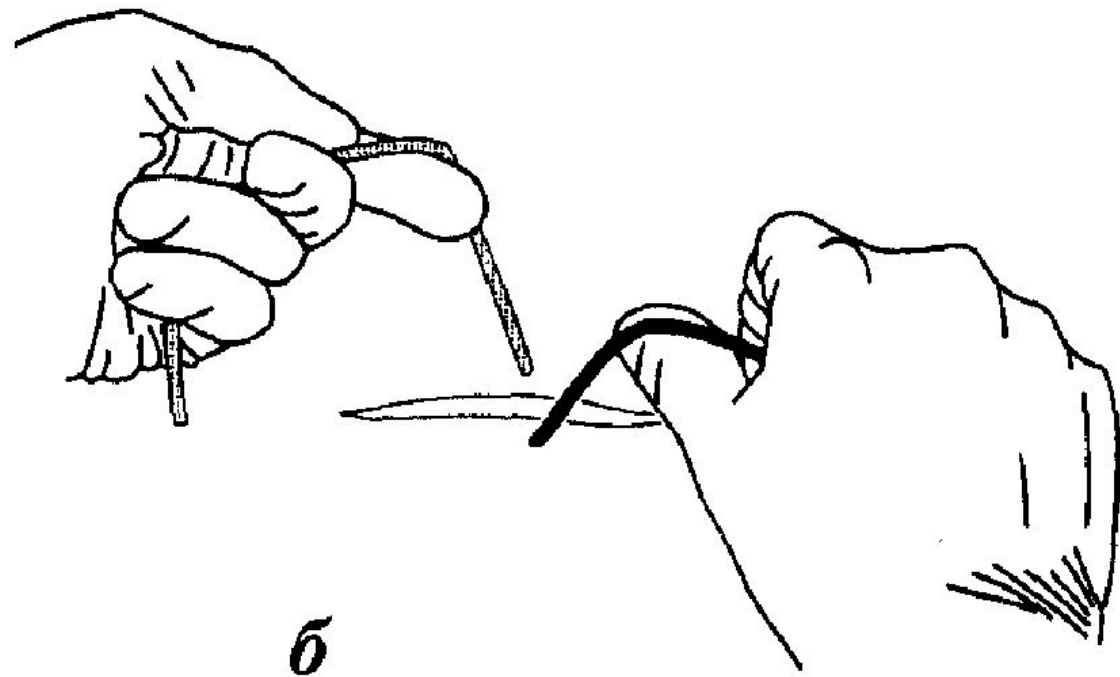
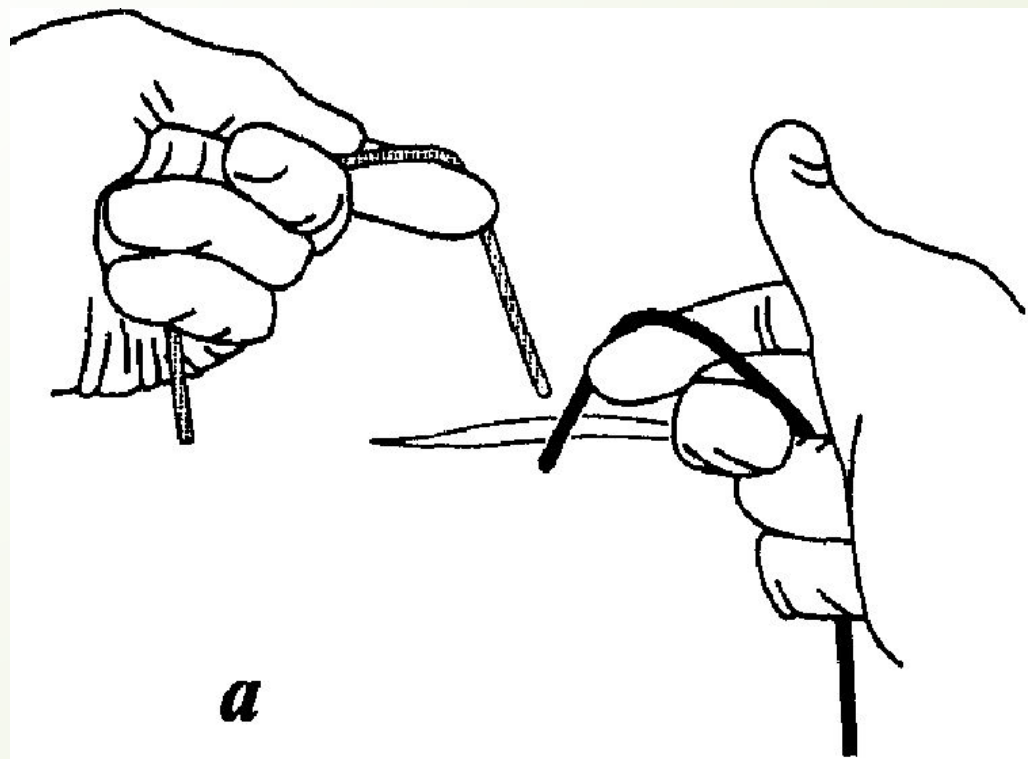
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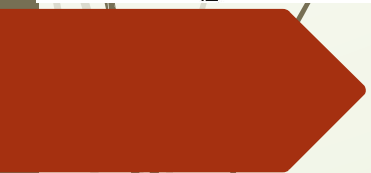
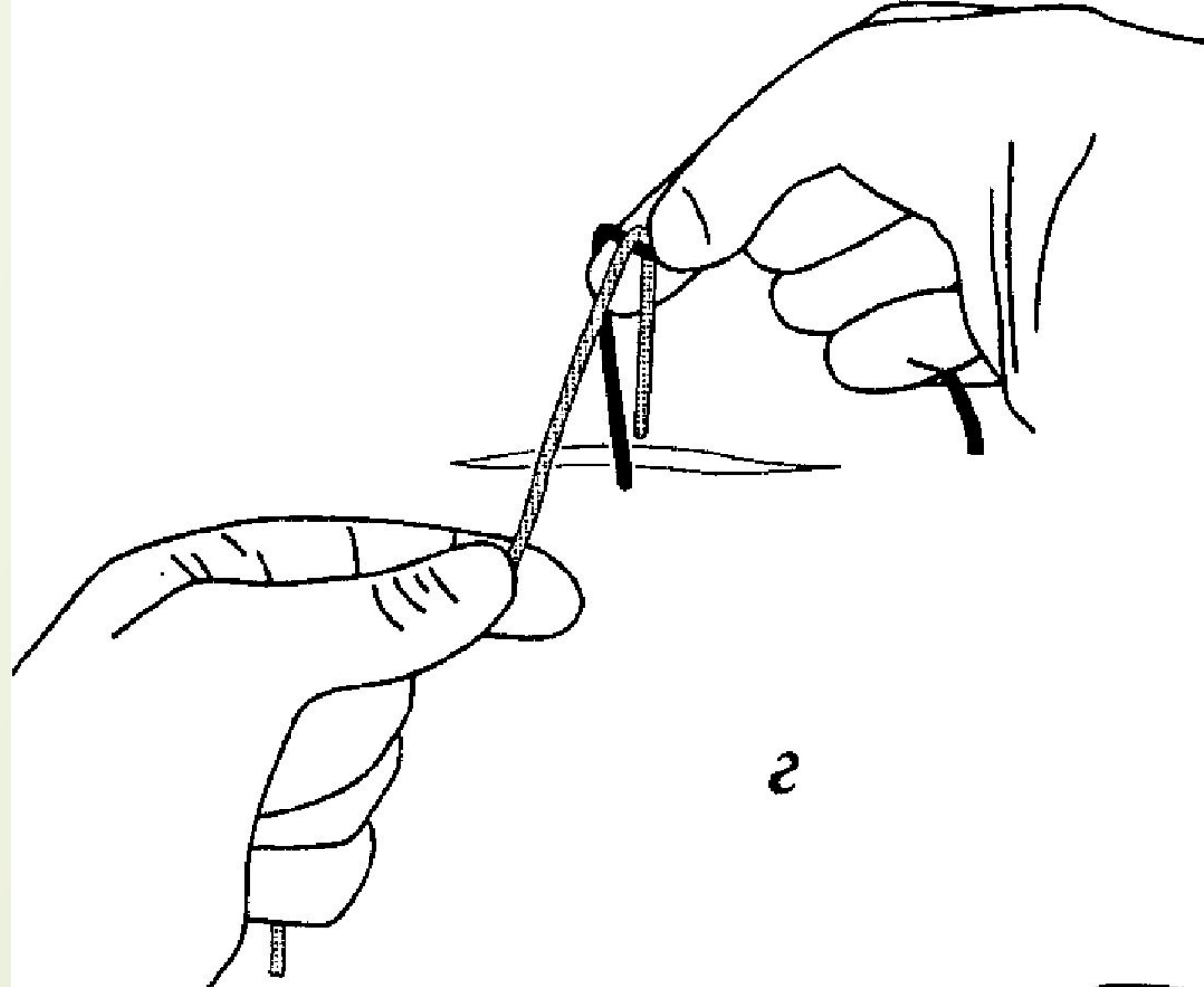
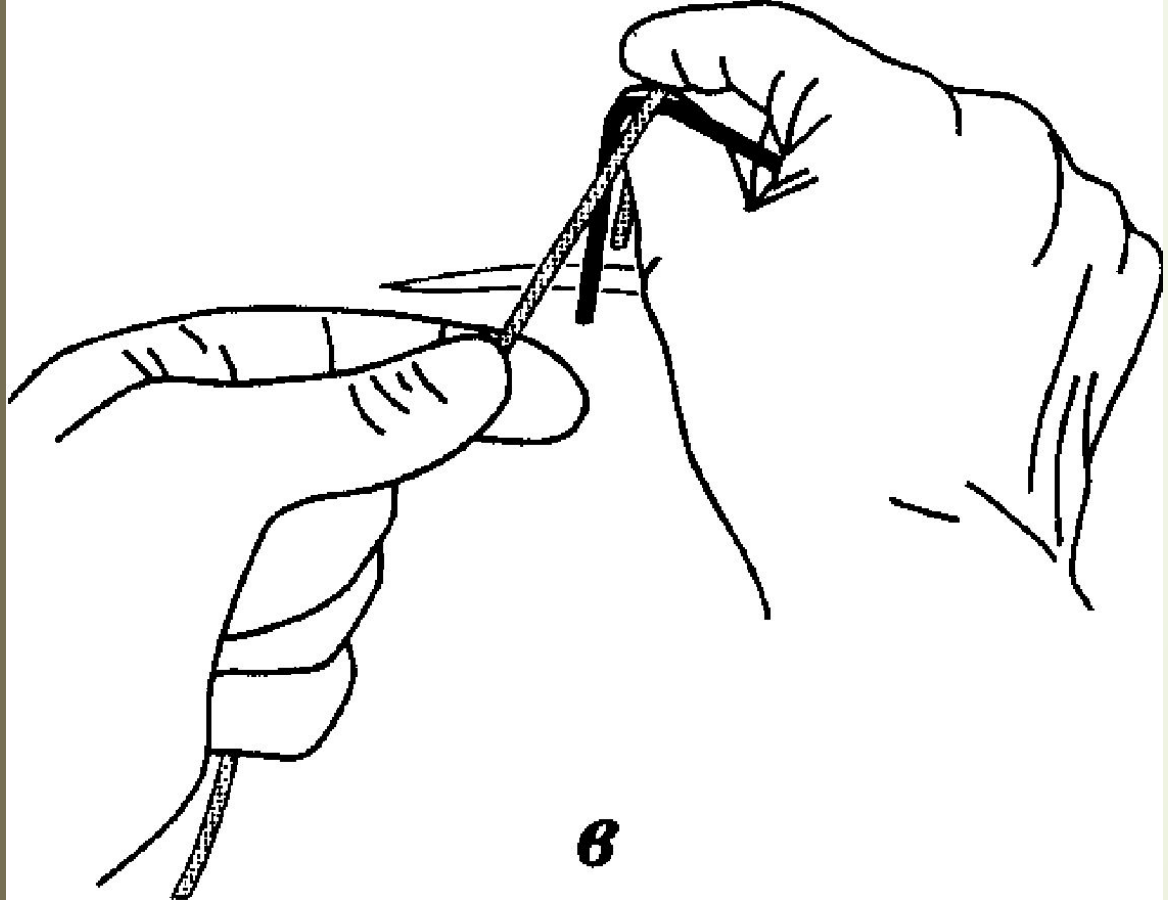


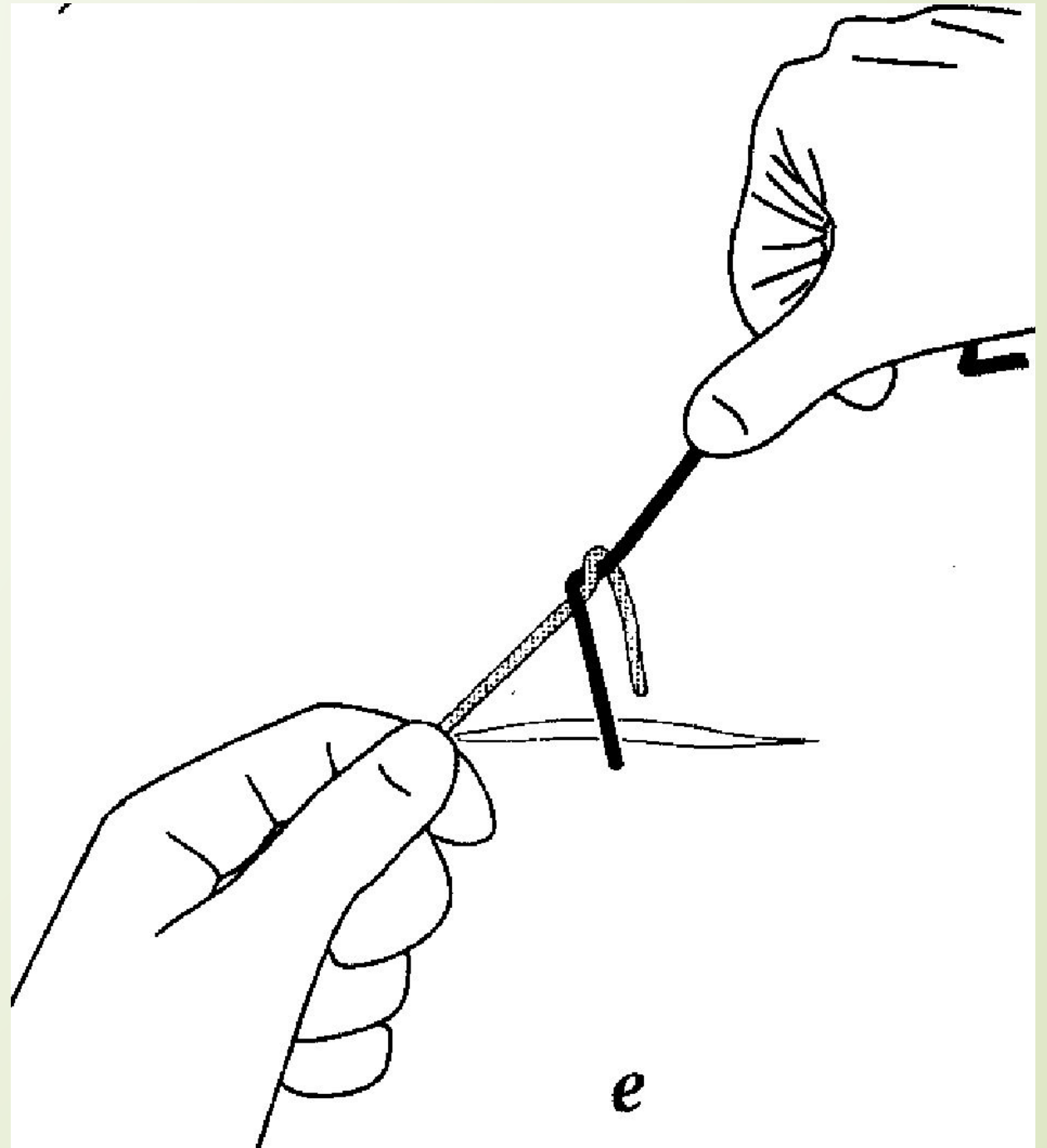
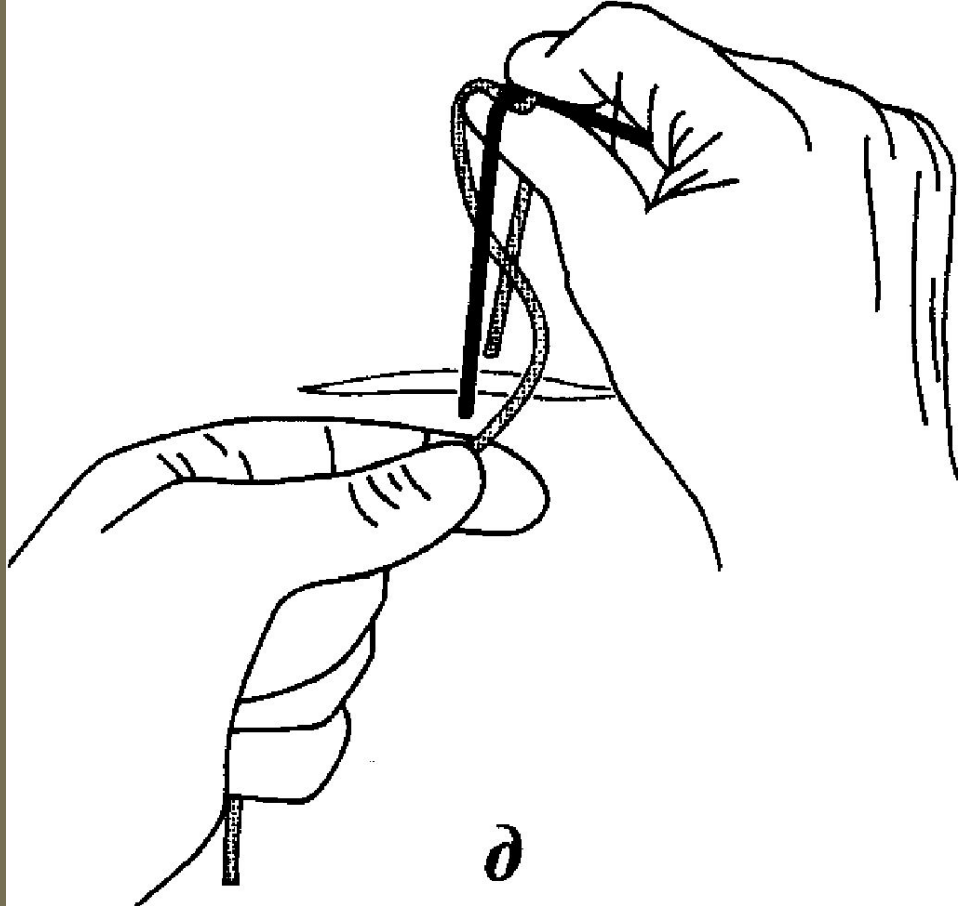





ЗАДНИЙ СПОСОБ





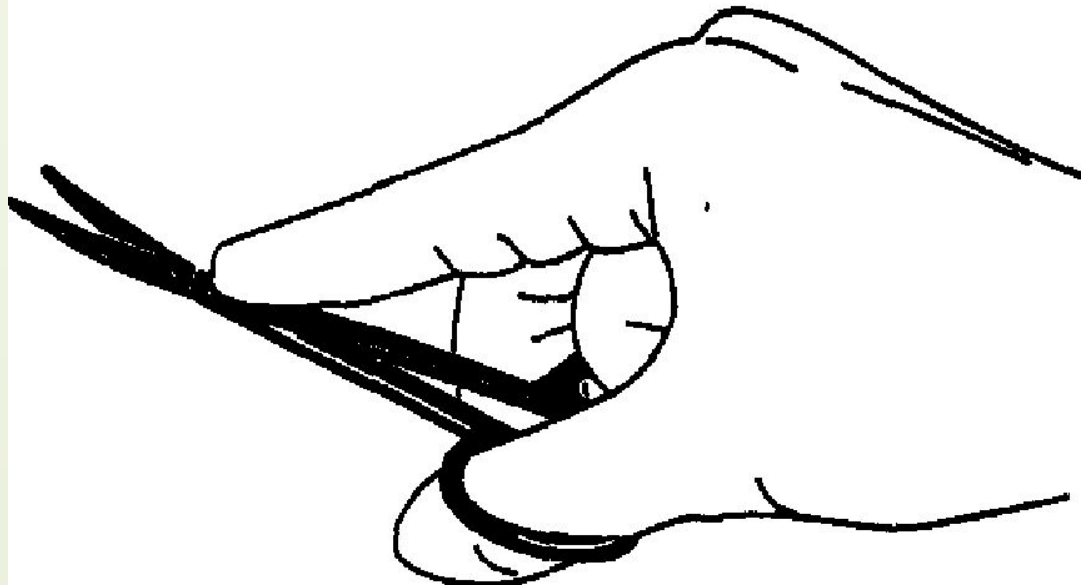







СРЕЗЫВАНИЕ УЗЛА

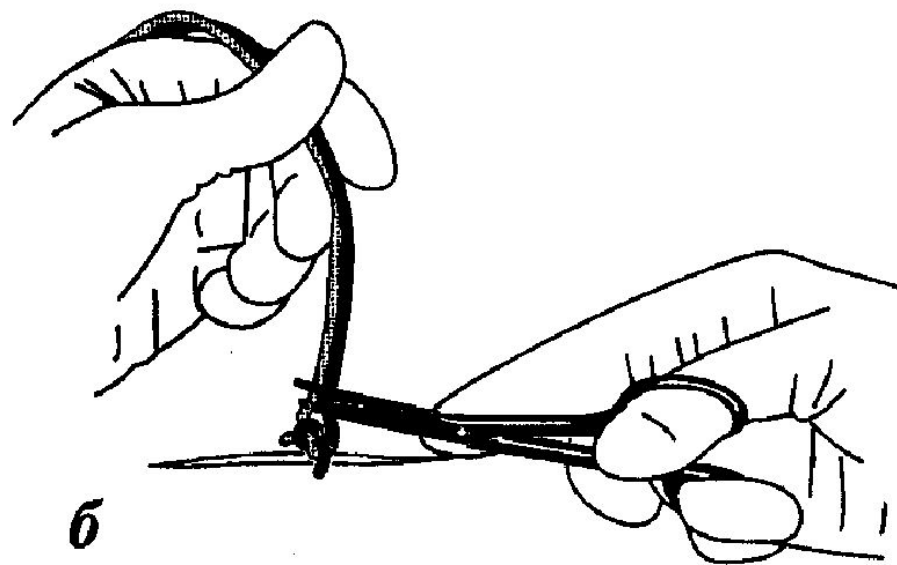
УДЕРЖИВАНИЕ НОЖНИЦ В РУКЕ

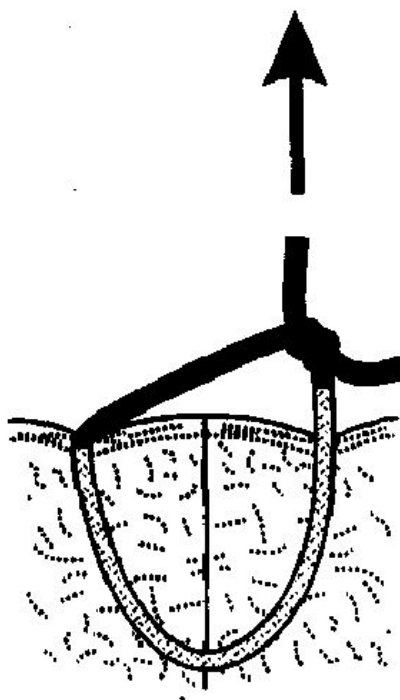




**НАКЛОН РАБОЧИХ
ПОВЕРХНОСТЕЙ
НОЖНИЦ**

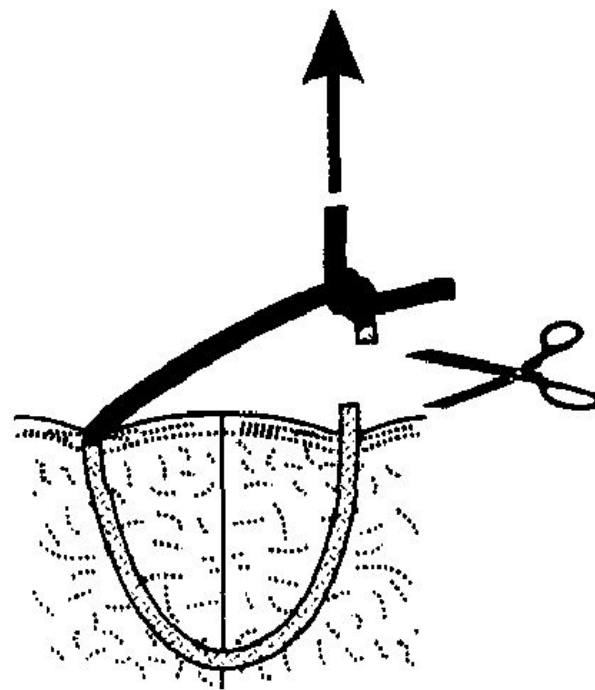
**ПОДВЕДЕНИЕ
К УЗЛУ**





a

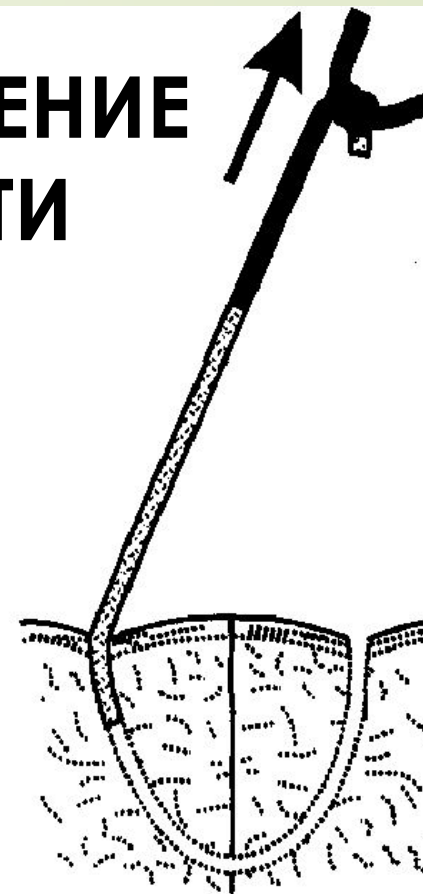
**ПОДТЯГИВАНИЕ
НИТИ**



б

**МОМЕНТ
СРЕЗЫВАНИЯ**

**УДАЛЕНИЕ
НИТИ**

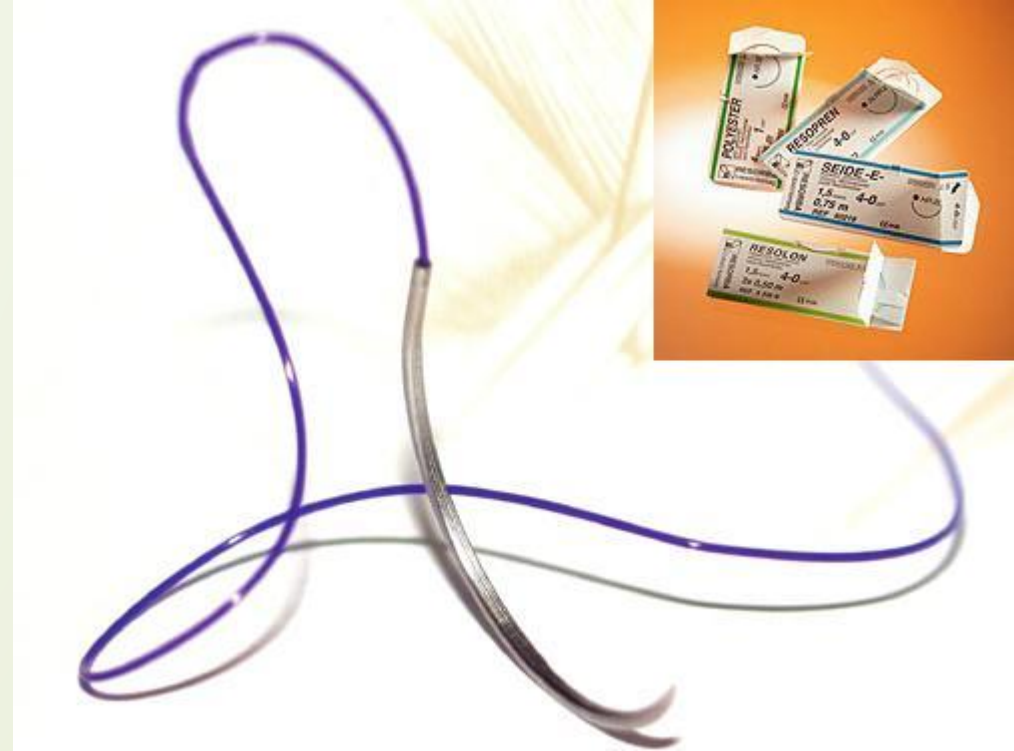


в





ИГЛЫ



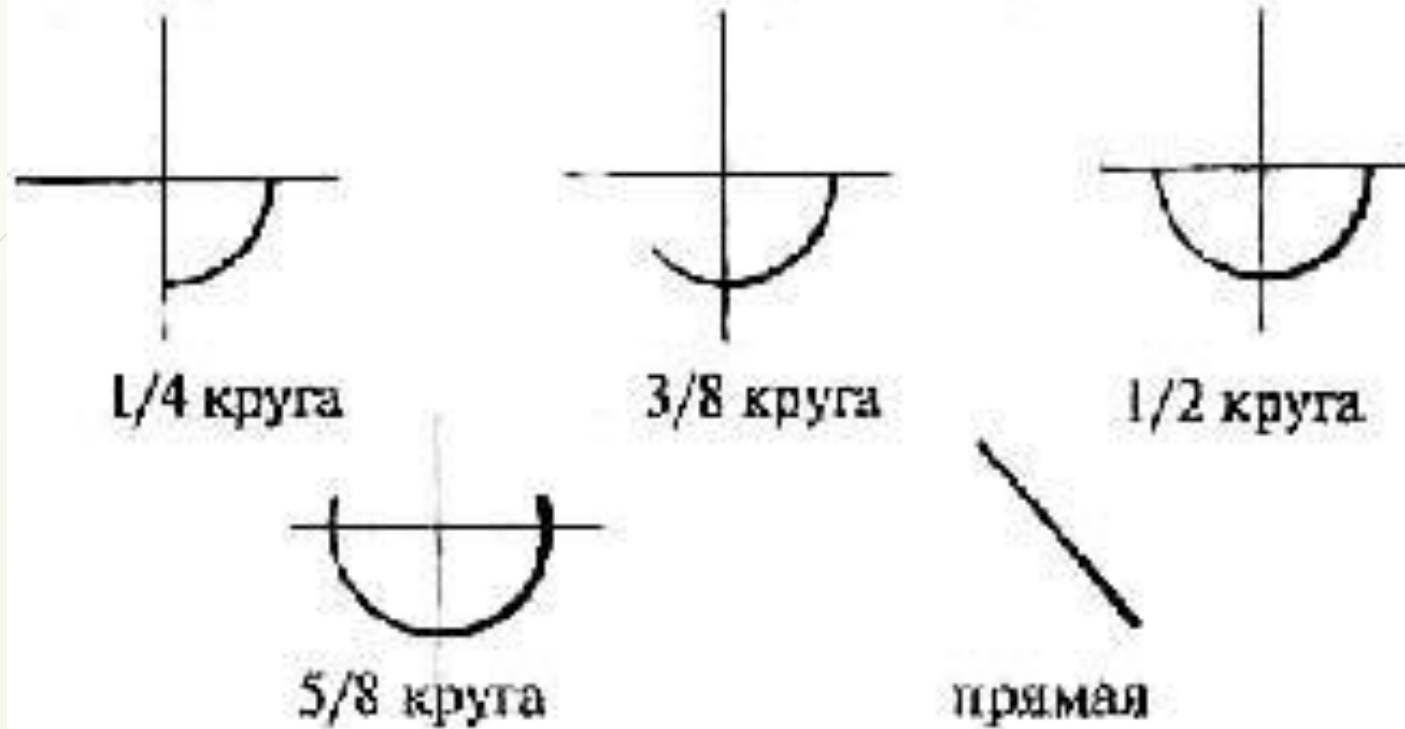
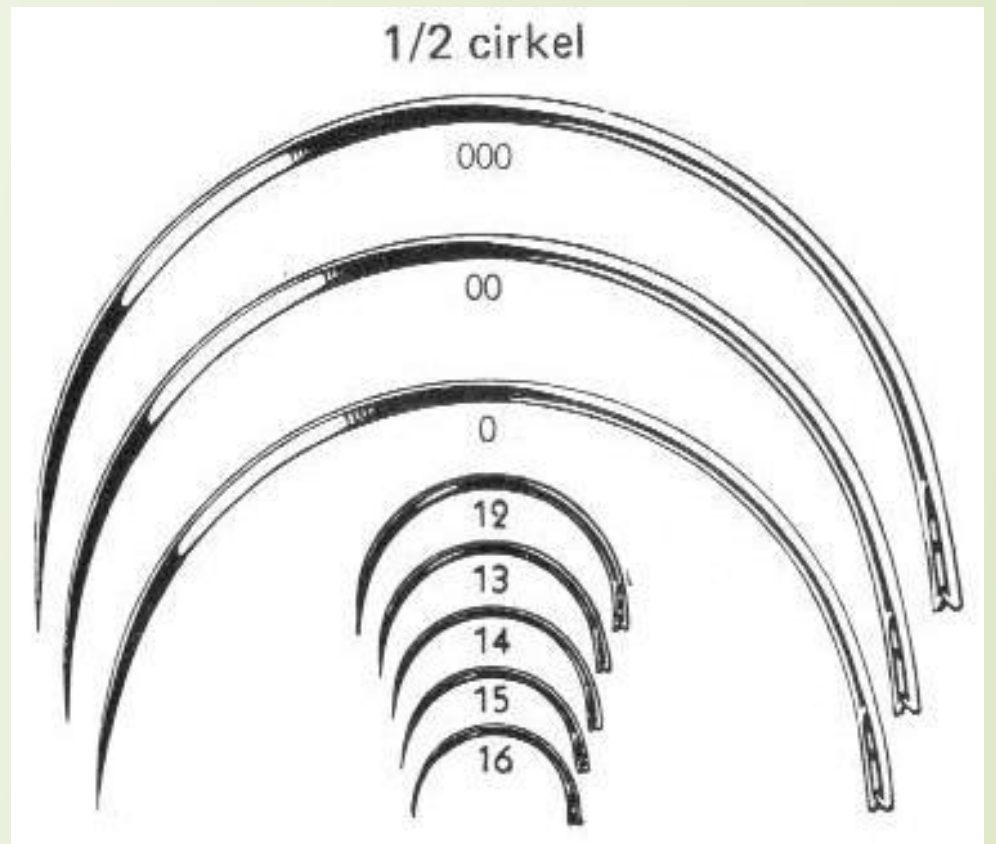
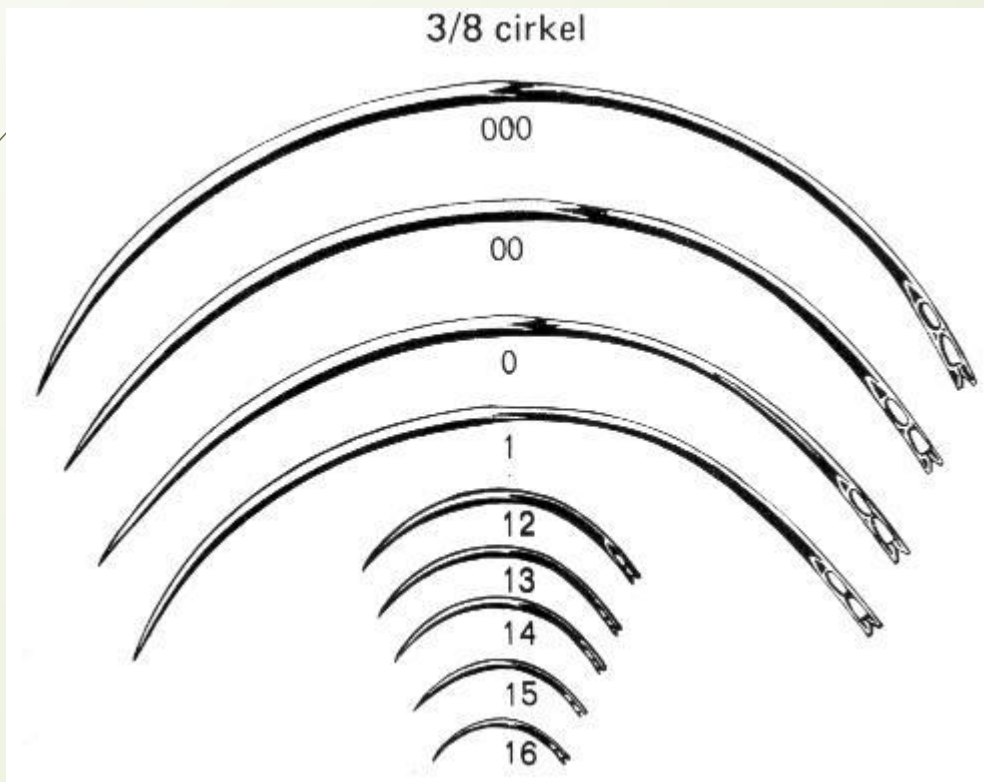
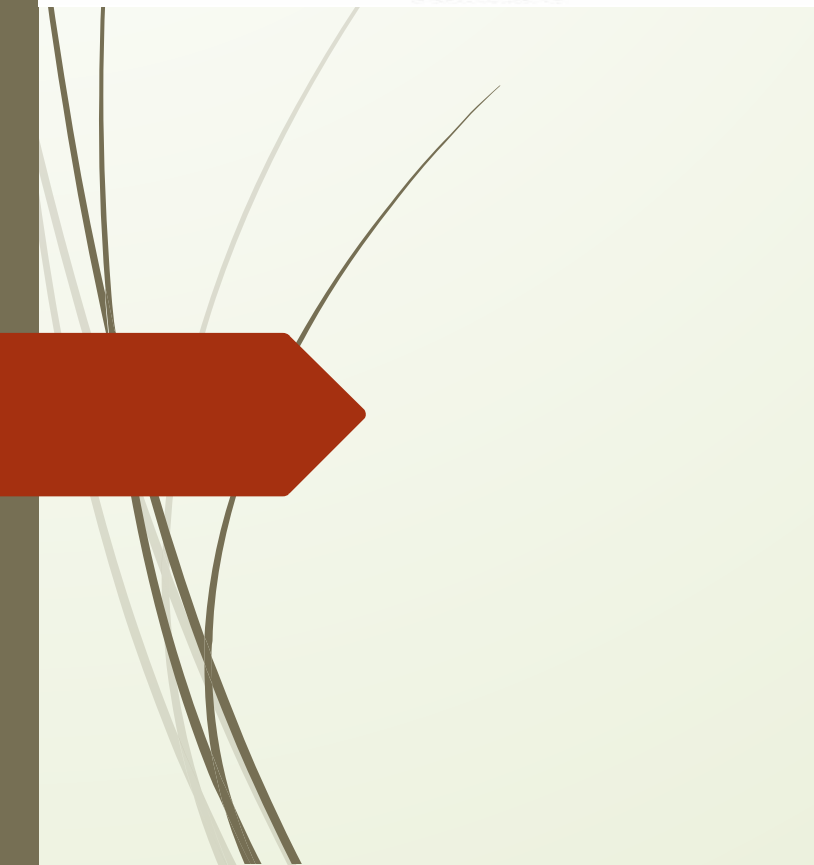
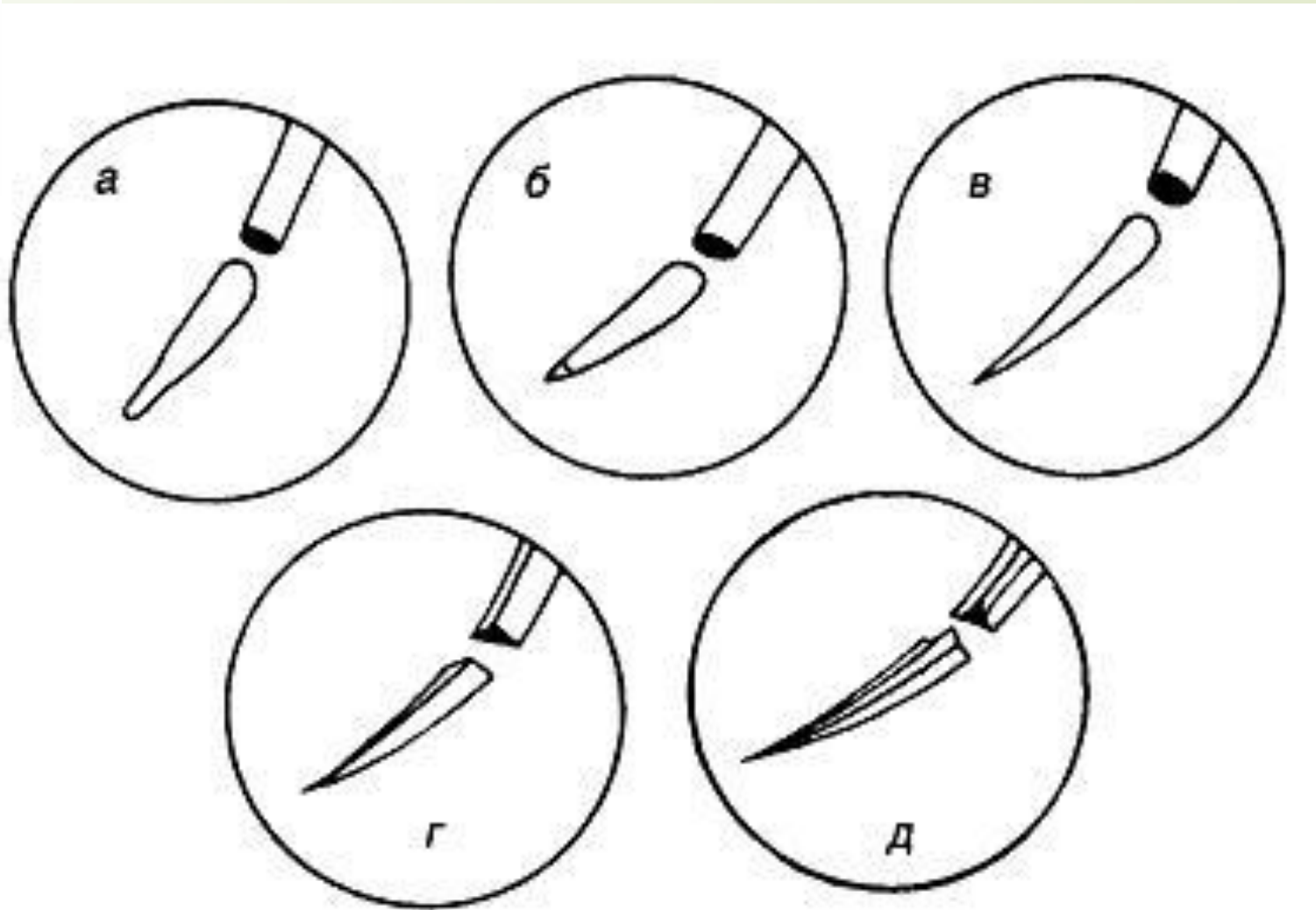
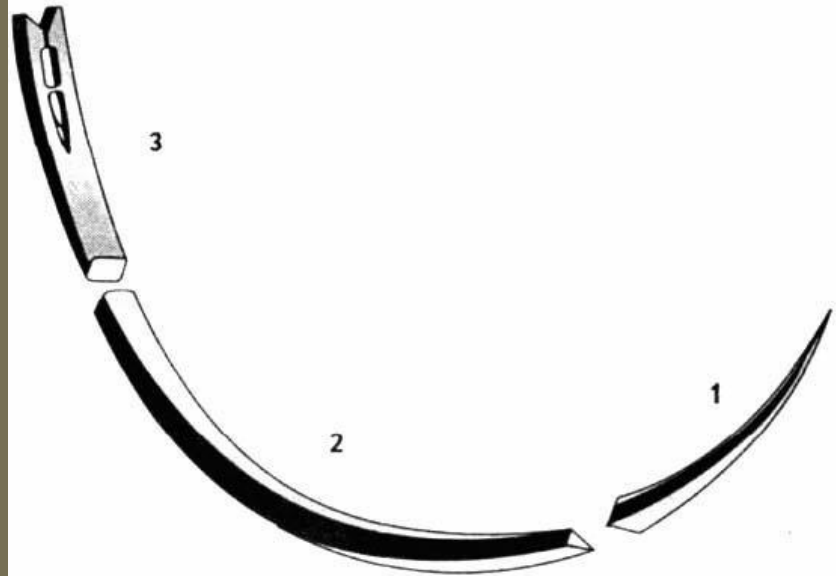


Рис. 1.
Атравматические иглы различной кривизны





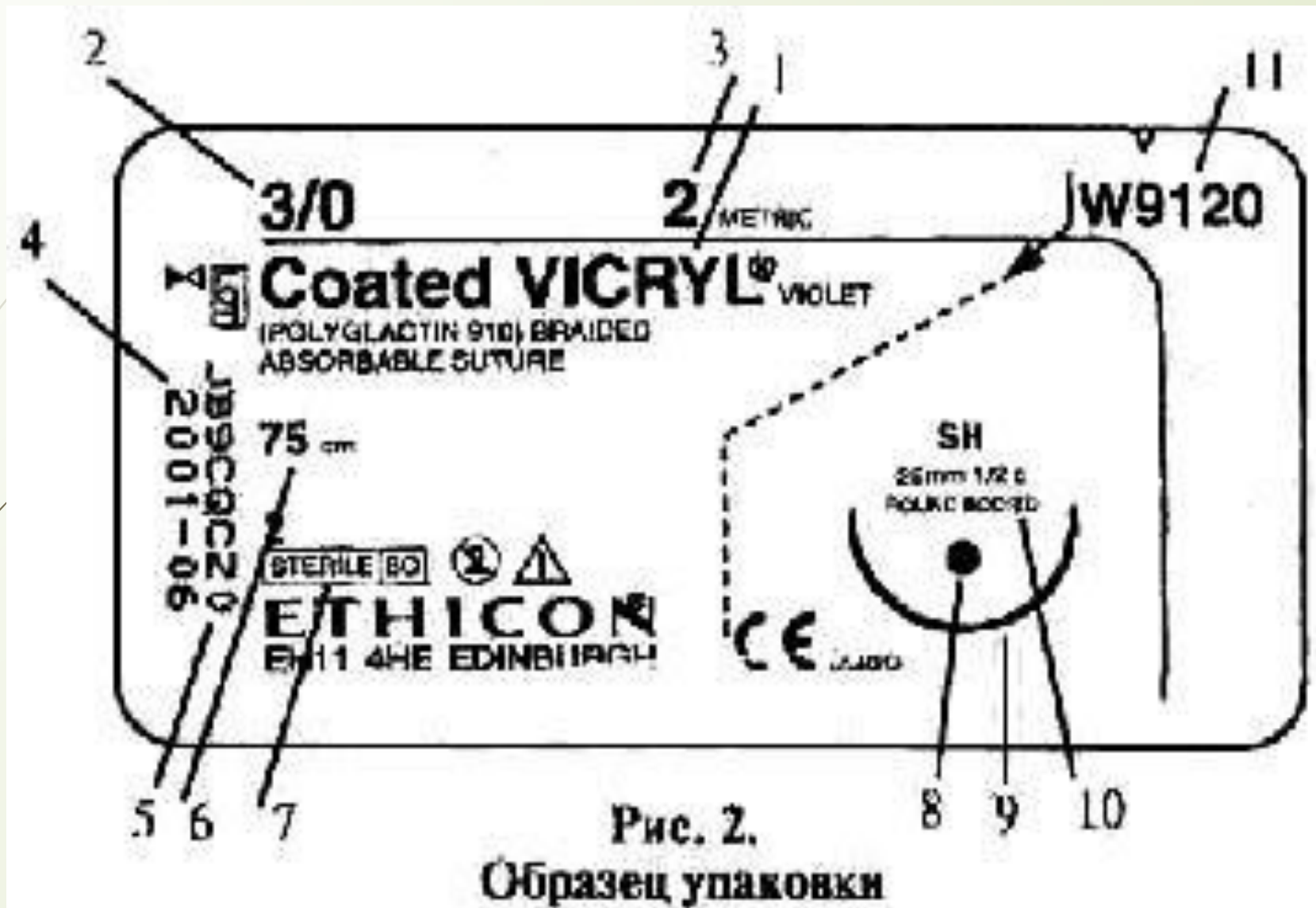
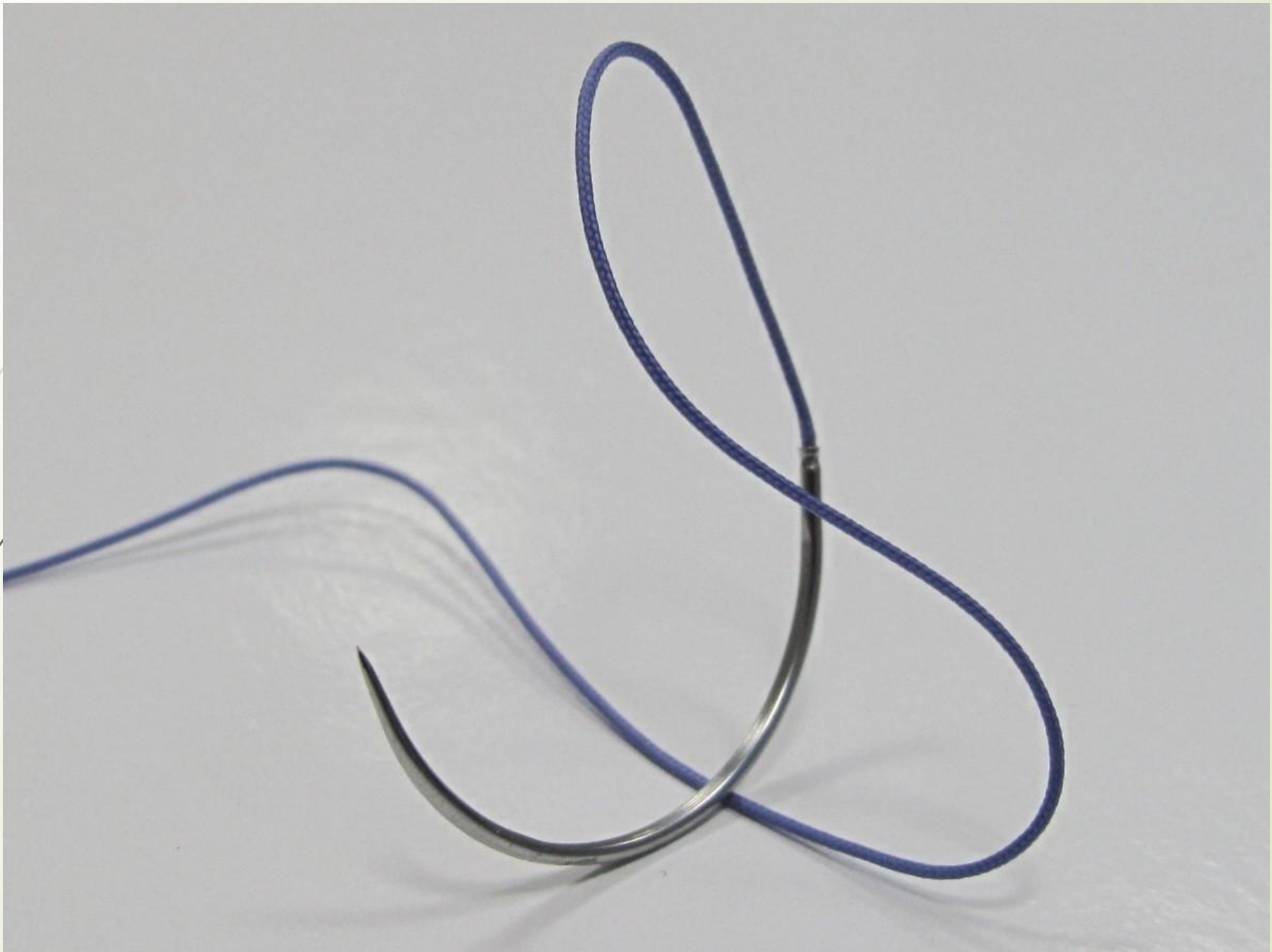
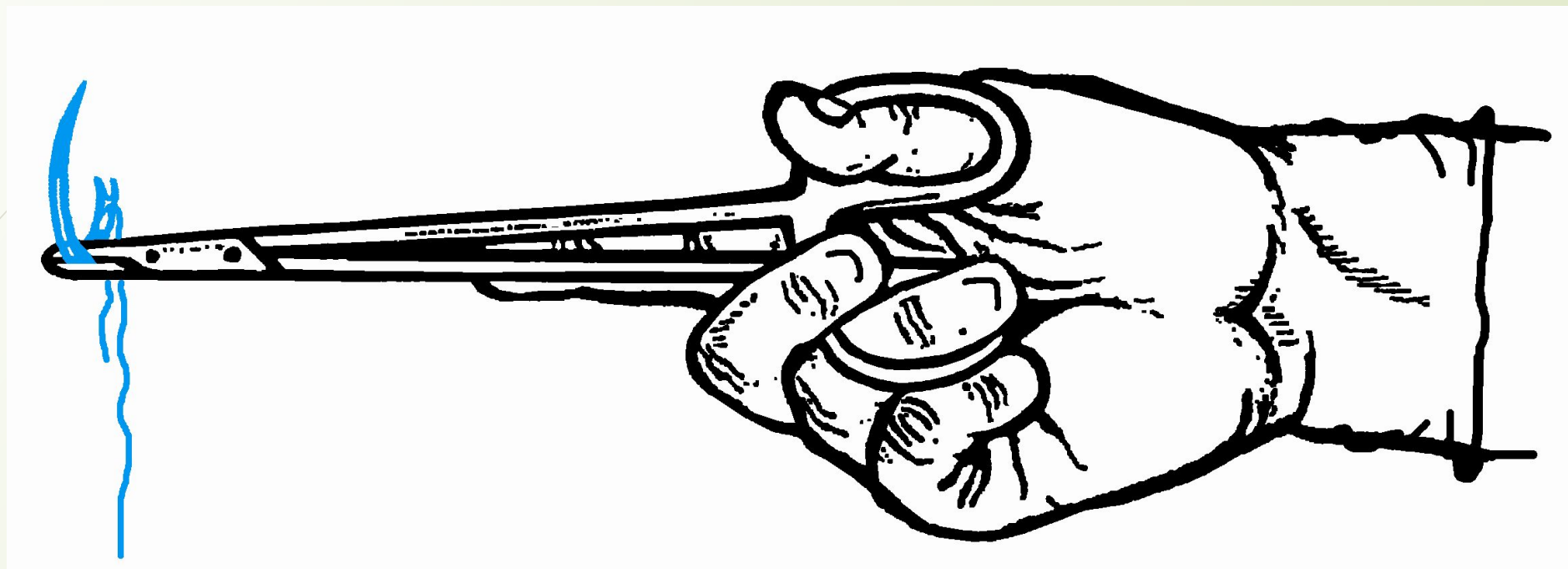


Рис. 2.
Образец упаковки



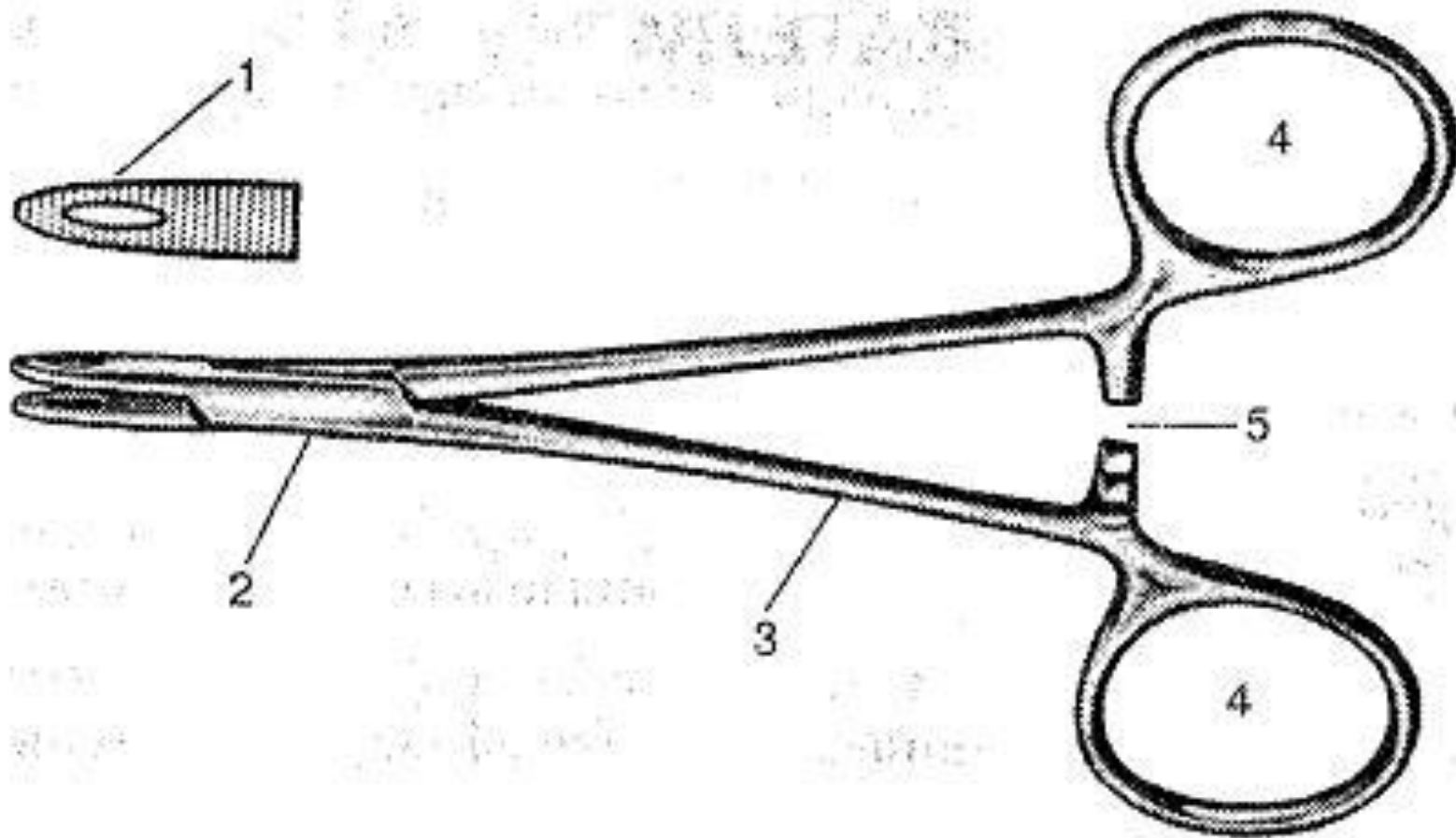
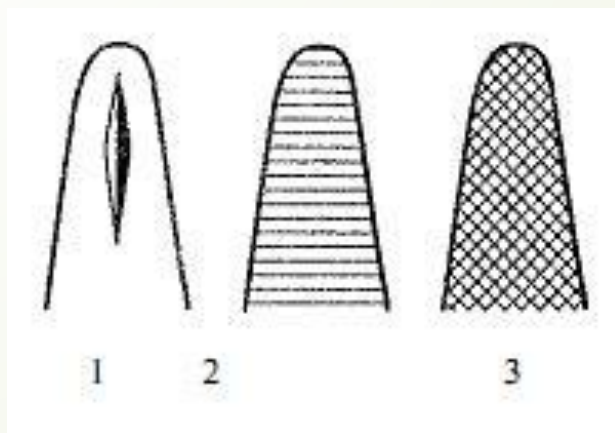


**ЗАРЯЖЕННЫЙ
ИГЛОДЕРЖАТЕЛЬ В РУКЕ**



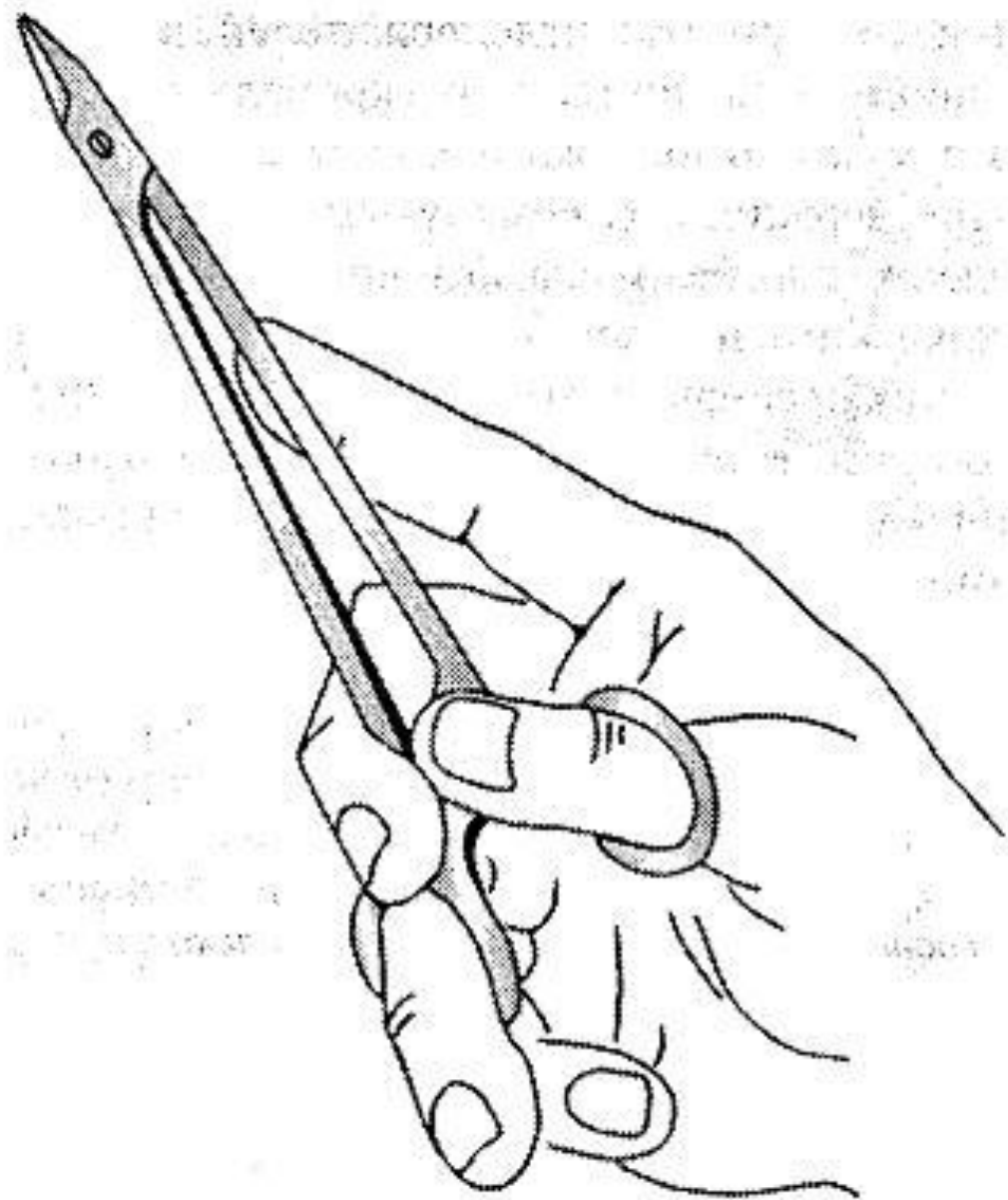


ИГЛОДЕРЖАТЕЛИ

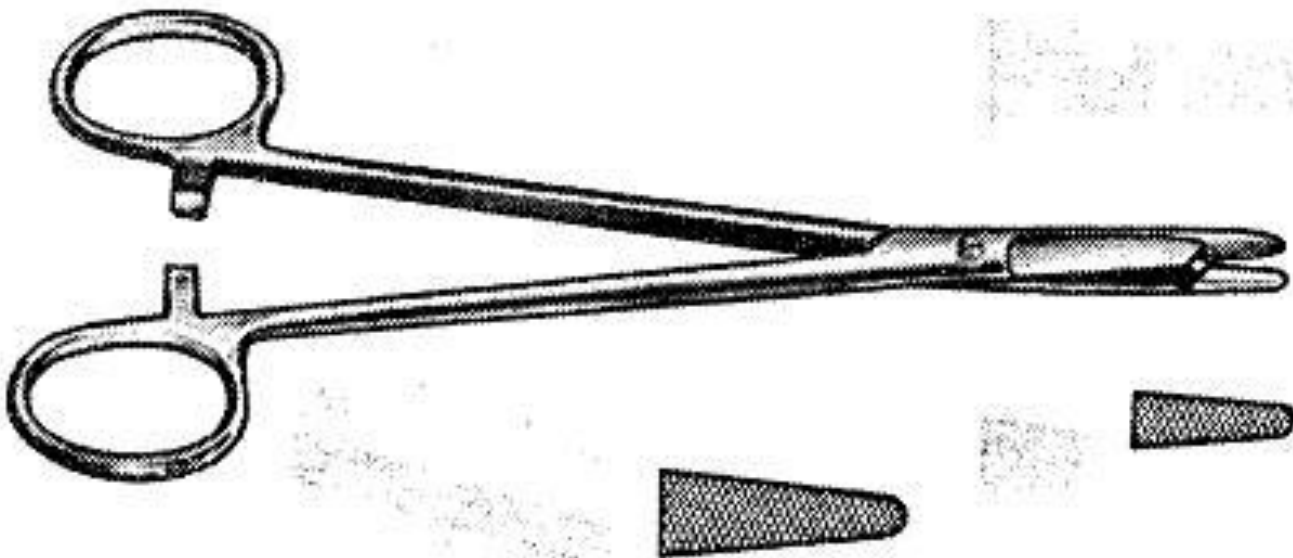


СТРОЕНИЕ

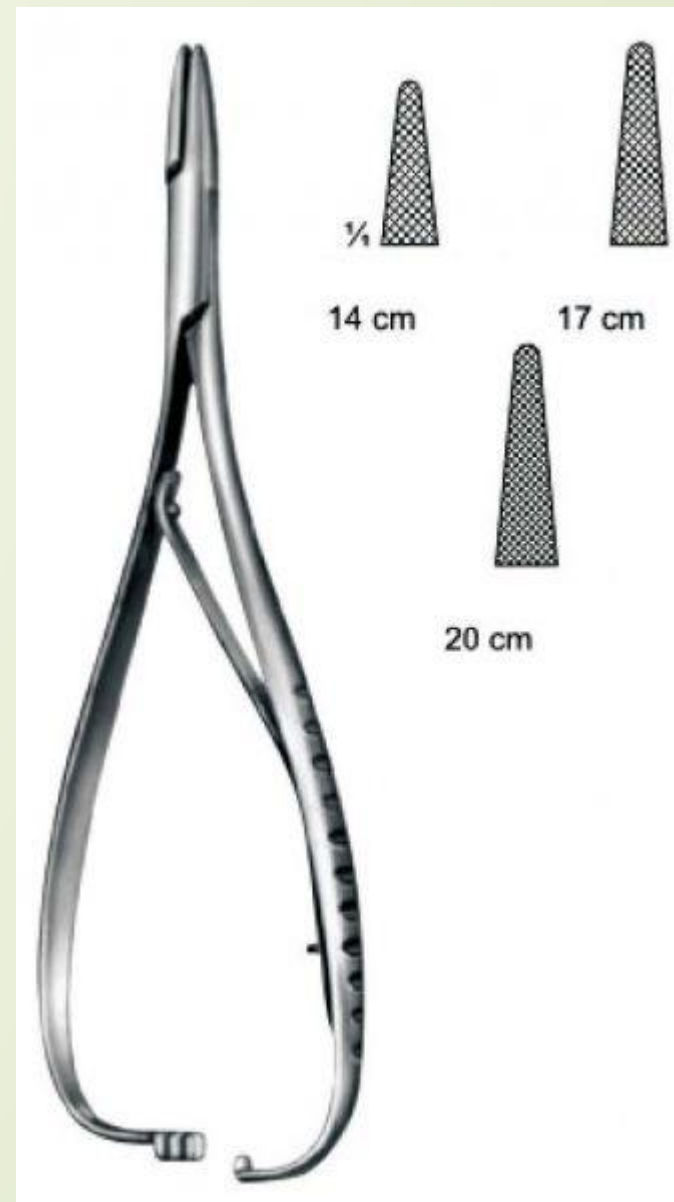
ПОЛОЖЕНИЕ В РУКЕ ХИРУРГА



ГЕГАРА



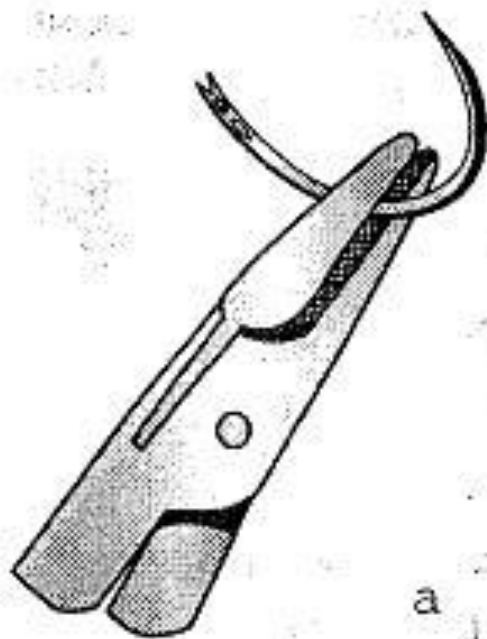
МАТЬЕ





**МИКРОХИРУРГИЧЕСКИЙ
ЯКОБСОНА**

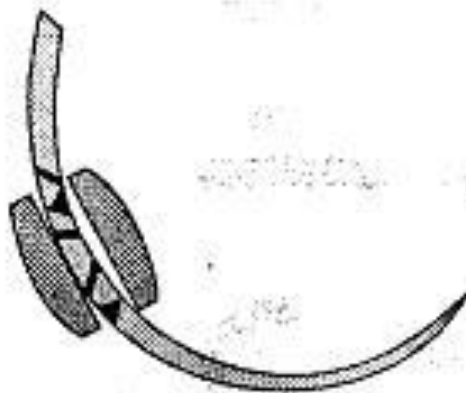
ПОЛОЖЕНИЕ ИГЛЫ В ИГЛОДЕРЖАТЕЛЕ



а



б



в



г





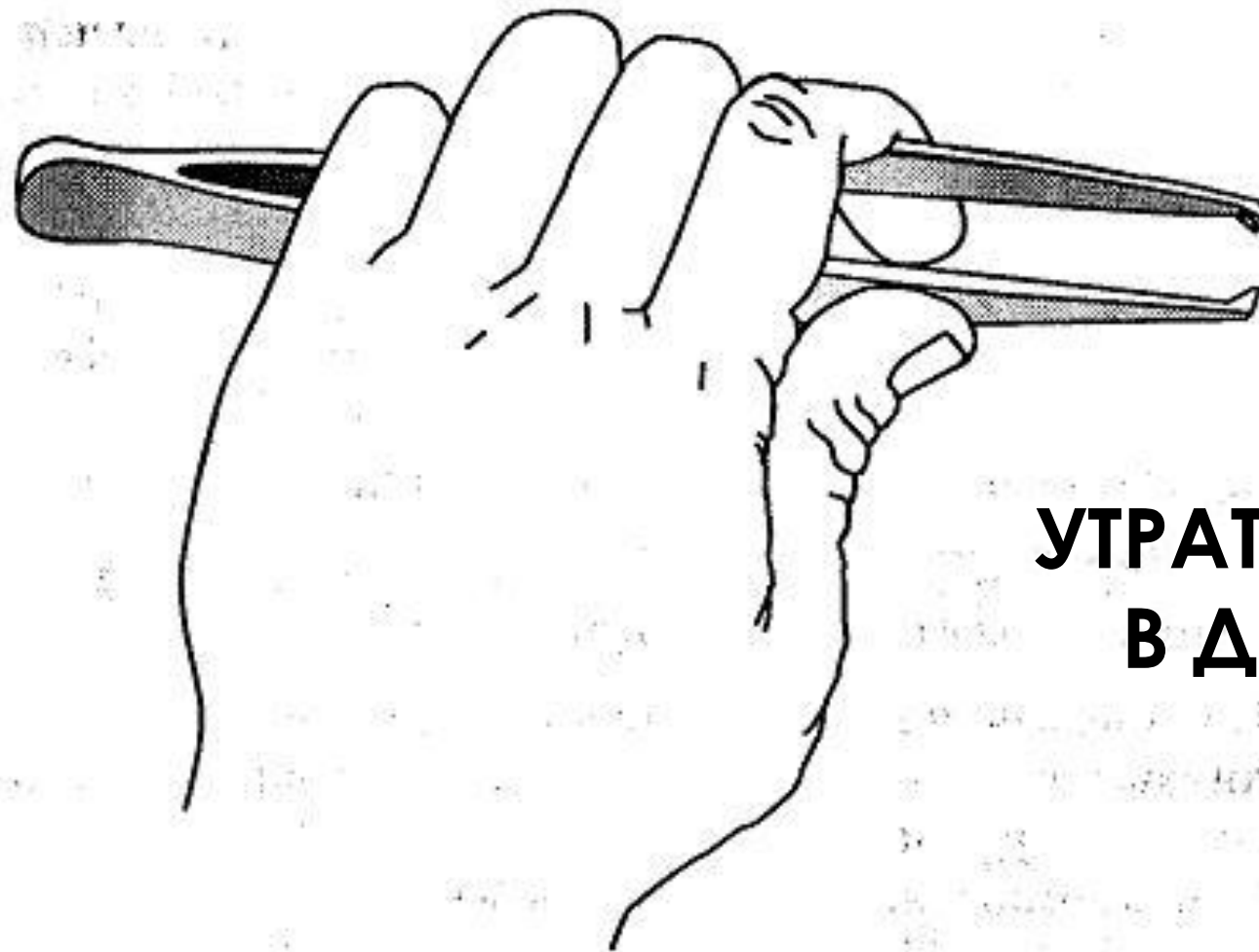
ПИНЦЕТЫ



ПРАВИЛЬНО

НЕПРАВИЛЬНО

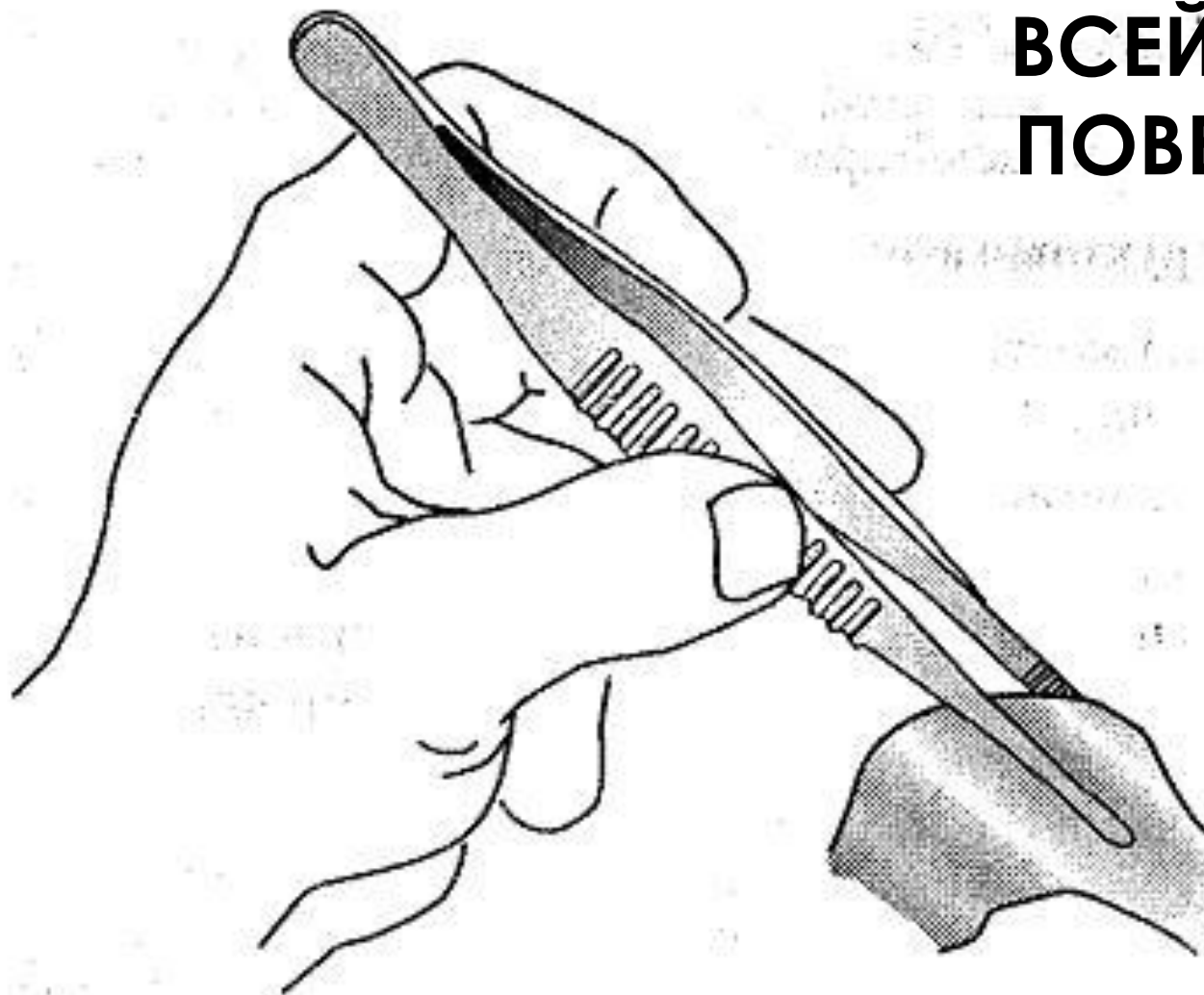
**ПОЛОЖЕНИЕ В
РУКЕ ХИРУРГА**



**УТРАТА ТОЧНОСТИ
В ДВИЖЕНИЯХ**

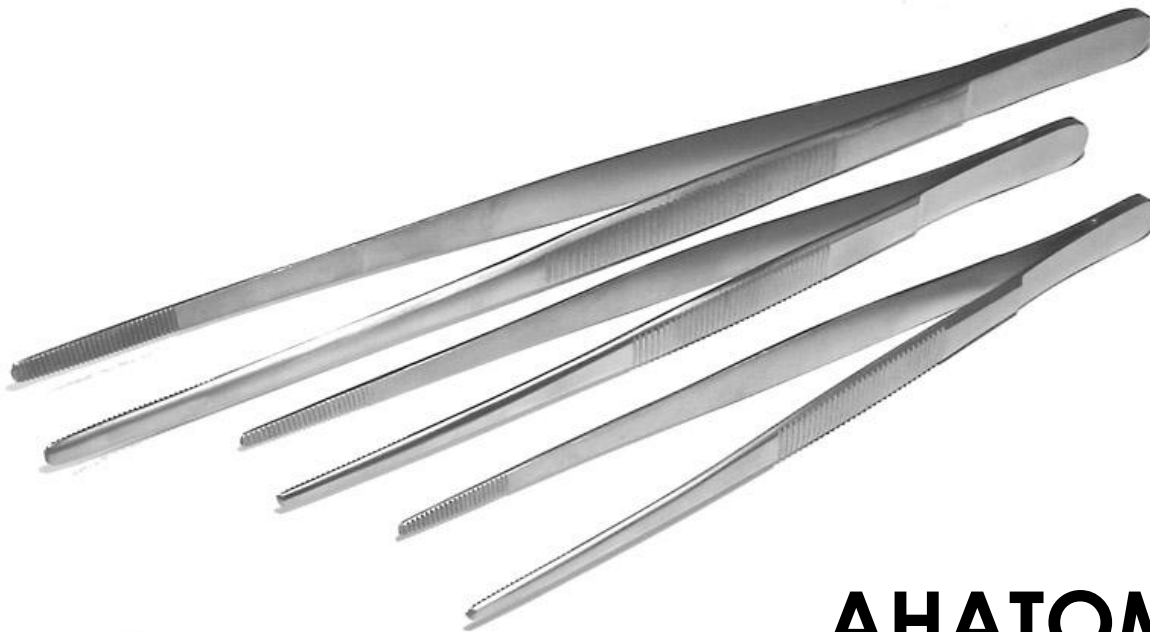


ИСПОЛЬЗОВАНИЕ ВСЕЙ РАБОЧЕЙ ПОВЕРХНОСТИ



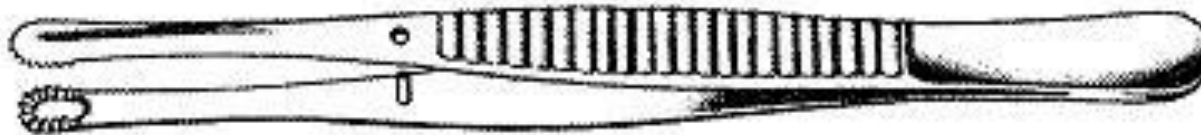


ХИРУРГИЧЕСКИЙ

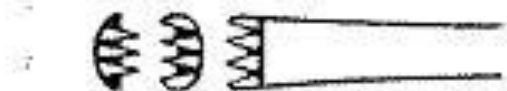
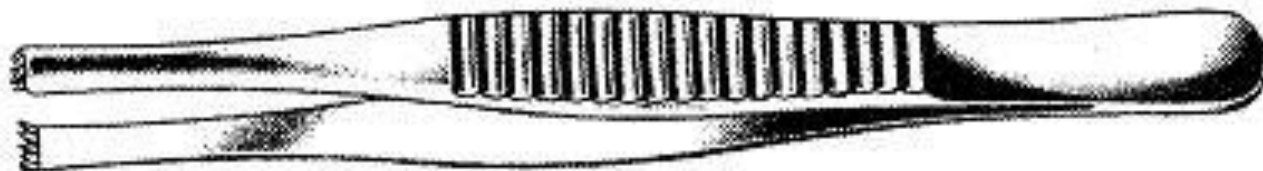
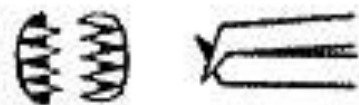


АНАТОМИЧЕСКИЙ

ЗУБЧАТО- ЛАПЧАТЫЙ ОТТА



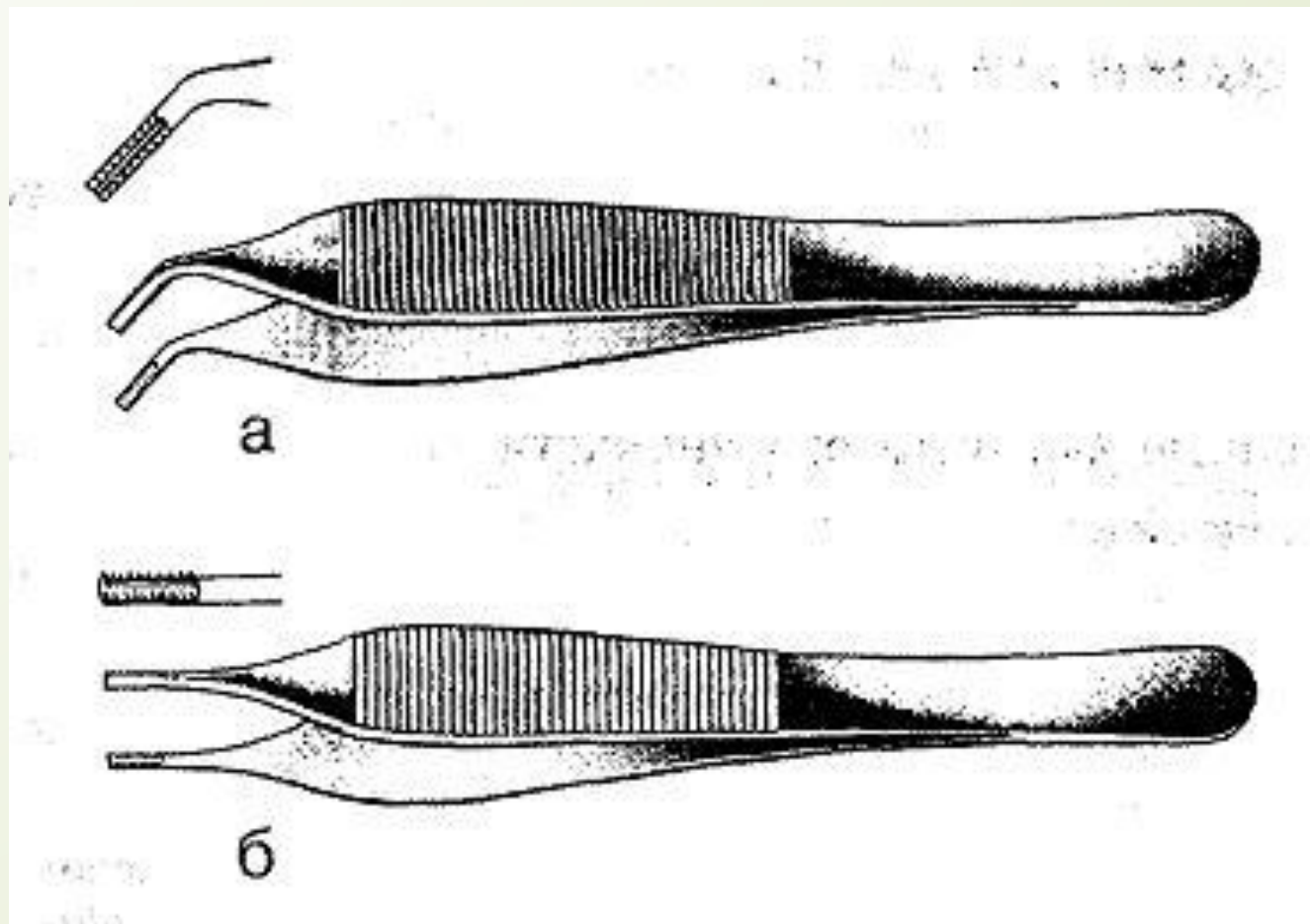
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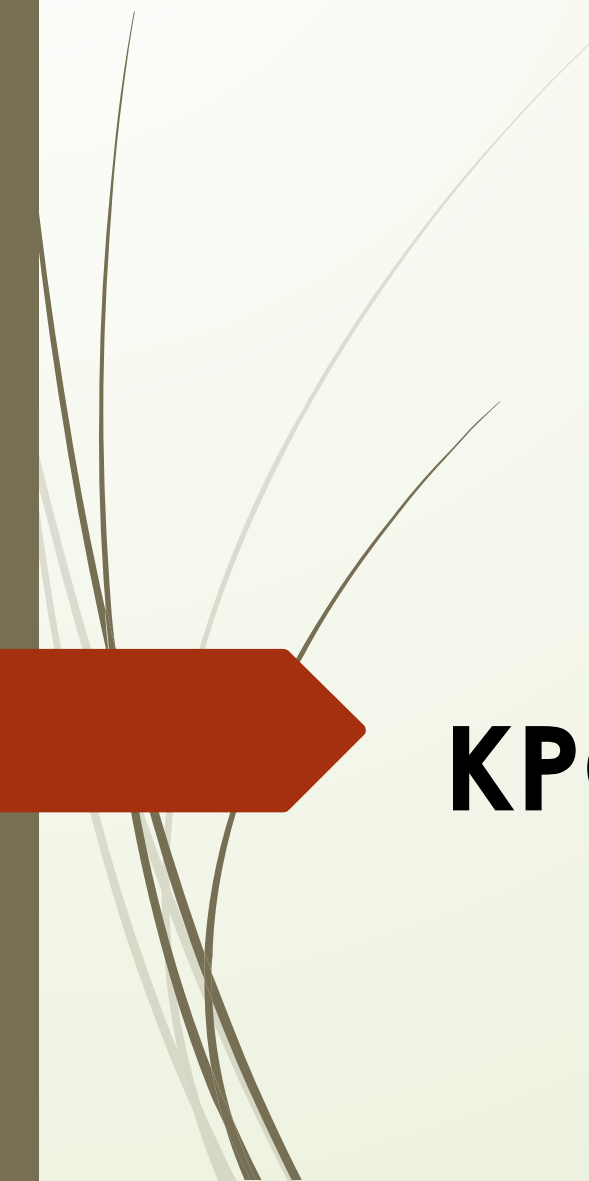
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**ПЛОСКИЕ
ЗУБЧАТО-
ЛАПЧАТЫЕ**

МИКРОХИРУРГИЧЕСКИЕ: ИЗОГНУТЫЙ И ПРЯМОЙ







ЗАЖИМЫ КРОВЕОСТАНАВЛИВАЮЩИЕ

Зажим 1x2-зубый зубчатый (Кохера)





<http://ecommed.tiu.ru/>

Зажим кровоостанавливающий зубчатый (Бильрота)



«МОСКИТ»



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3-34



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3-35



3-33