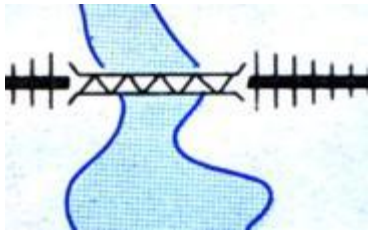
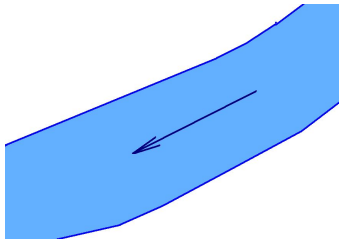
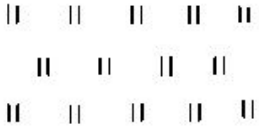
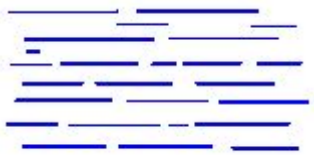
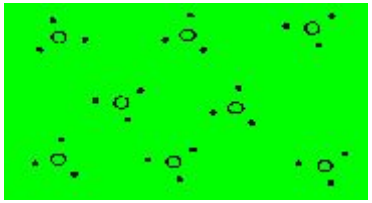
Географические планы и карты.

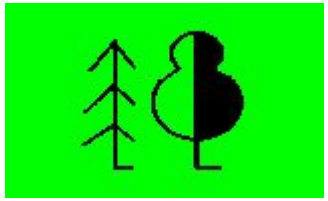
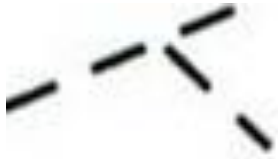
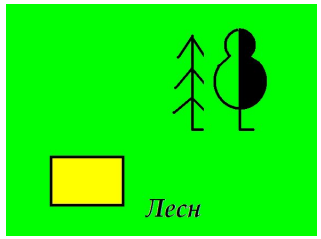
Прочитайте рассказ:

Наш путь шёл от

по ——————— до 

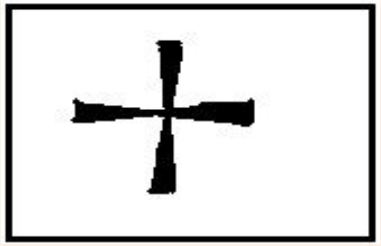
через  . Затем мы двигались по 

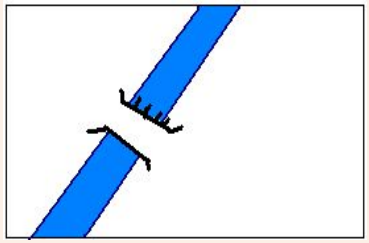
вдоль  к  . К вечеру мы вошли в

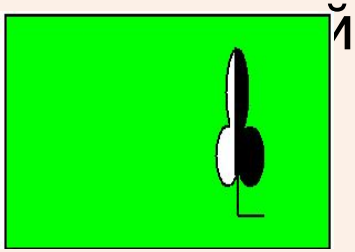
 прошли 2 км по  и у 

сделали

Карточка
28







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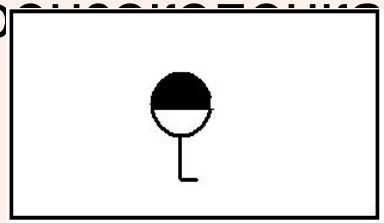
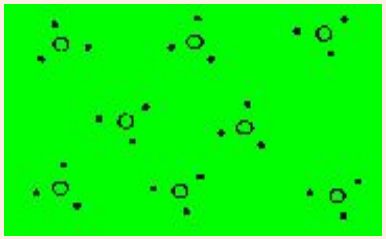
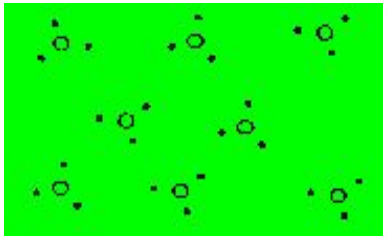
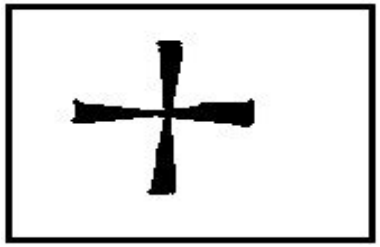
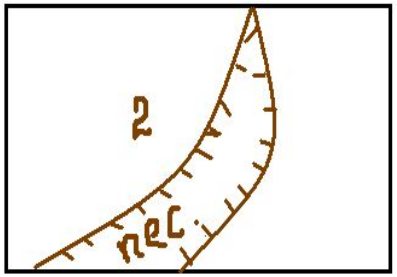


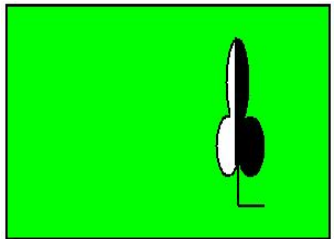
песчаный карьер

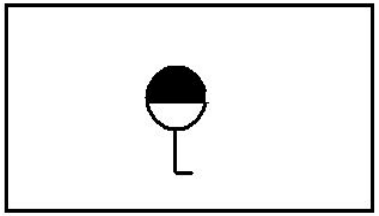




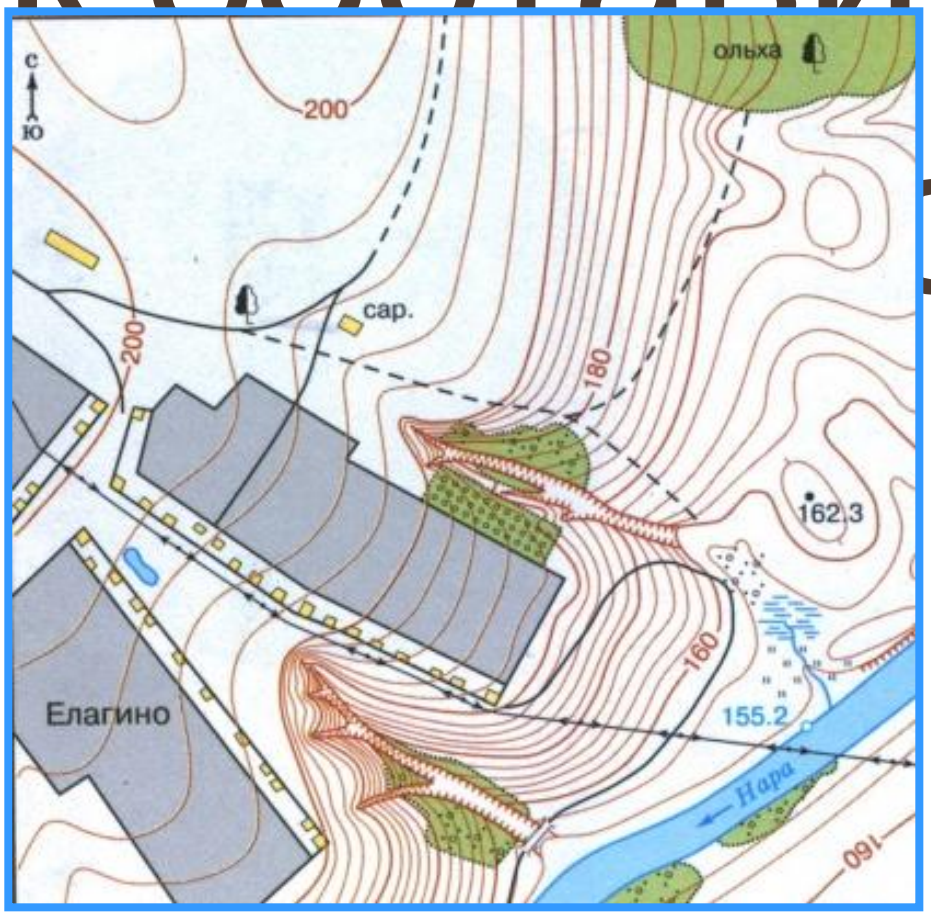








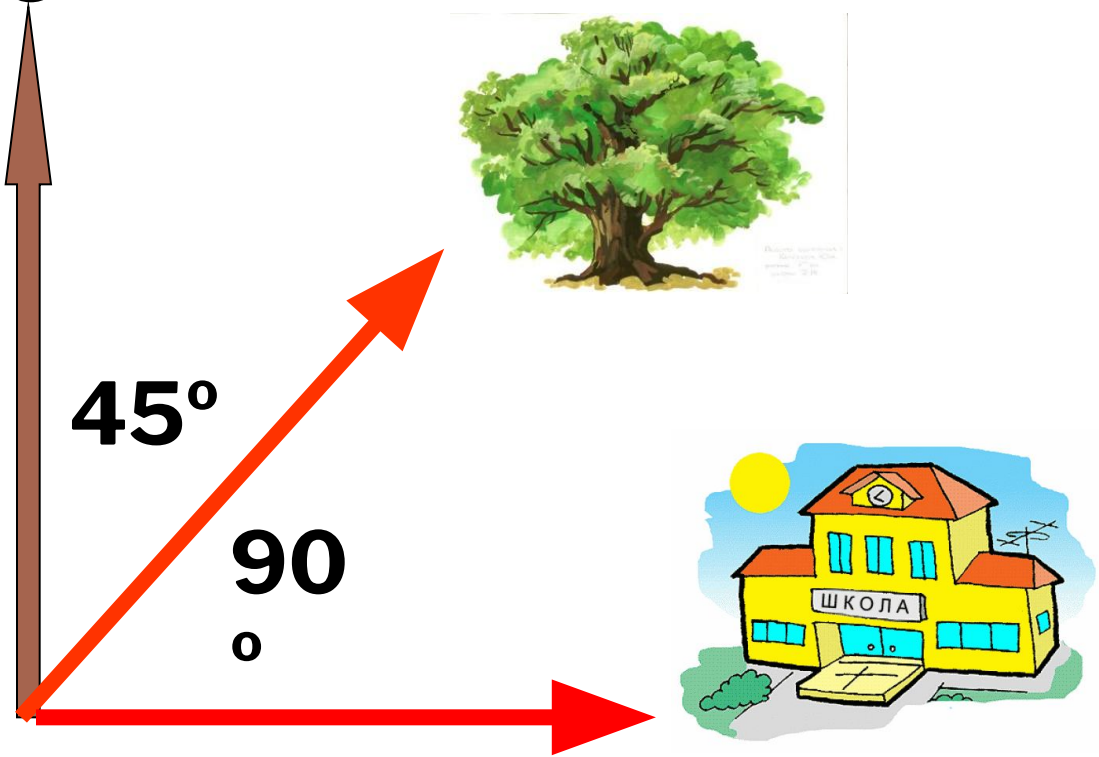
Как составить пла сти.



- Задачи урока:
- сформировать:
- - представление об азимуте,
- - умение определять азимут,
- - представление о способах измерения расстояний на местности;
- познакомиться с видами съемки местности.

Азимут

<u>Азимут</u> – это угол между направлением на север и какой-нибудь предмет, отсчитывается по часовой стрелке.

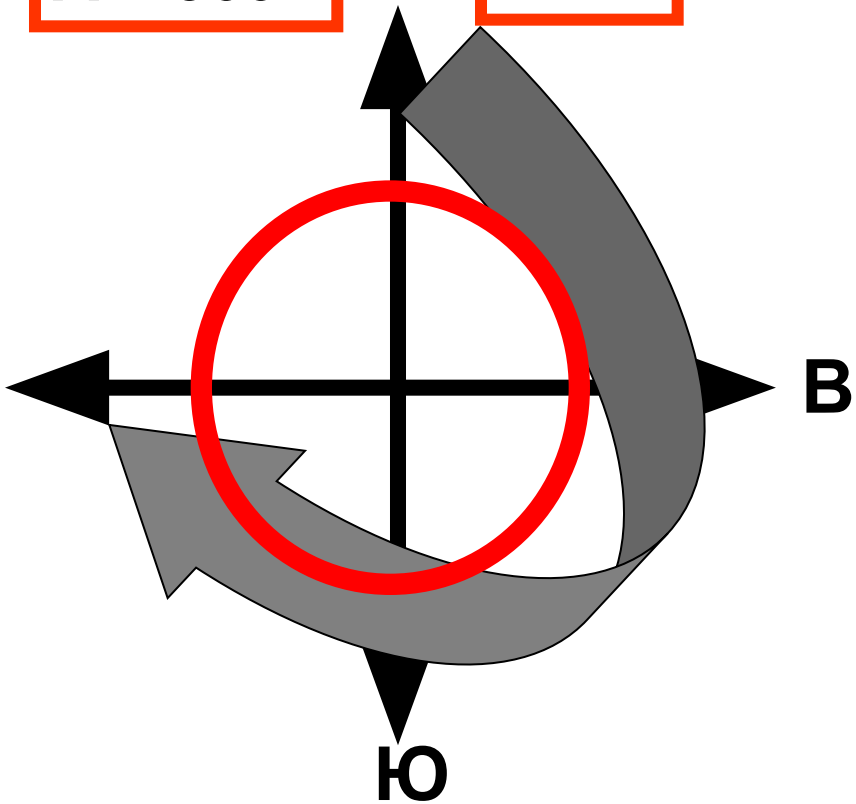


A = 360º

C

A=0º

З



В

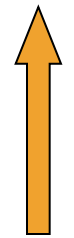
A = 270º

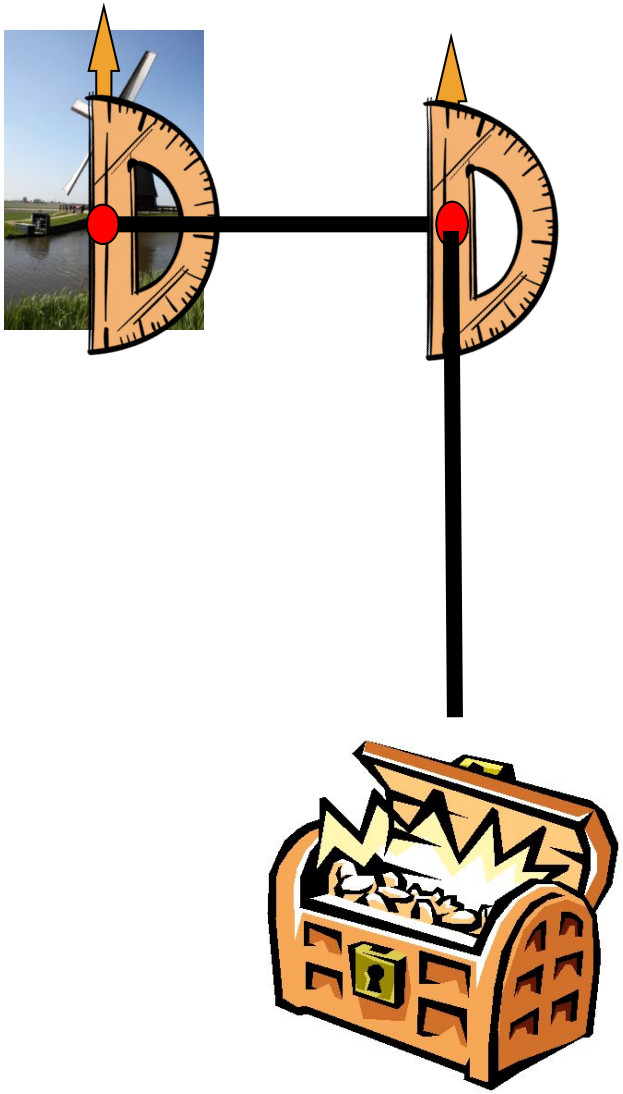
A=90º

Ю

A= 180º

Пройти от старой ветряной мельницы 300 м по азимуту 100°, а затем 500 м по азимуту 180°.



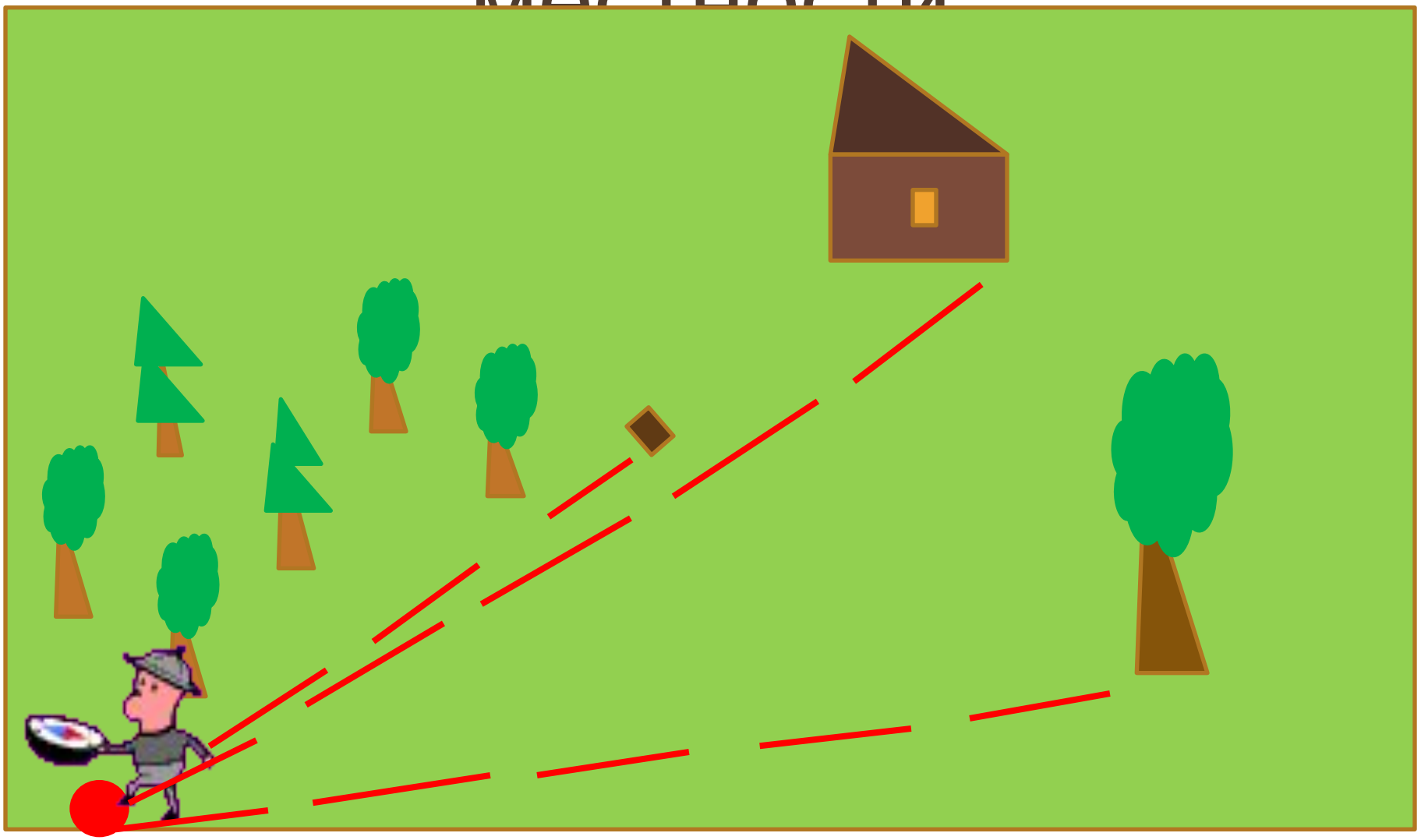


300 м А=90°

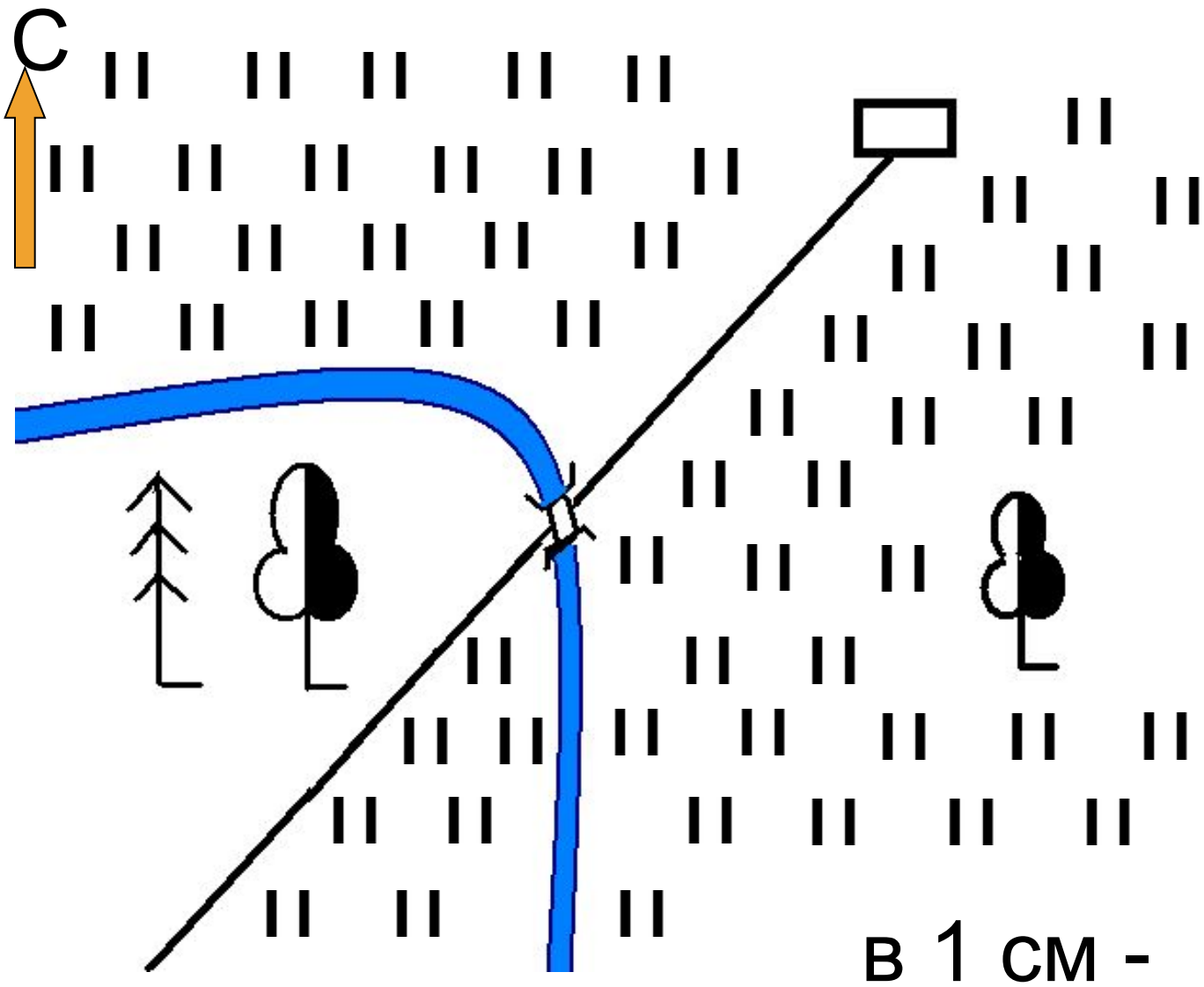
500 м А=180°

Масштаб в 1 см 100м

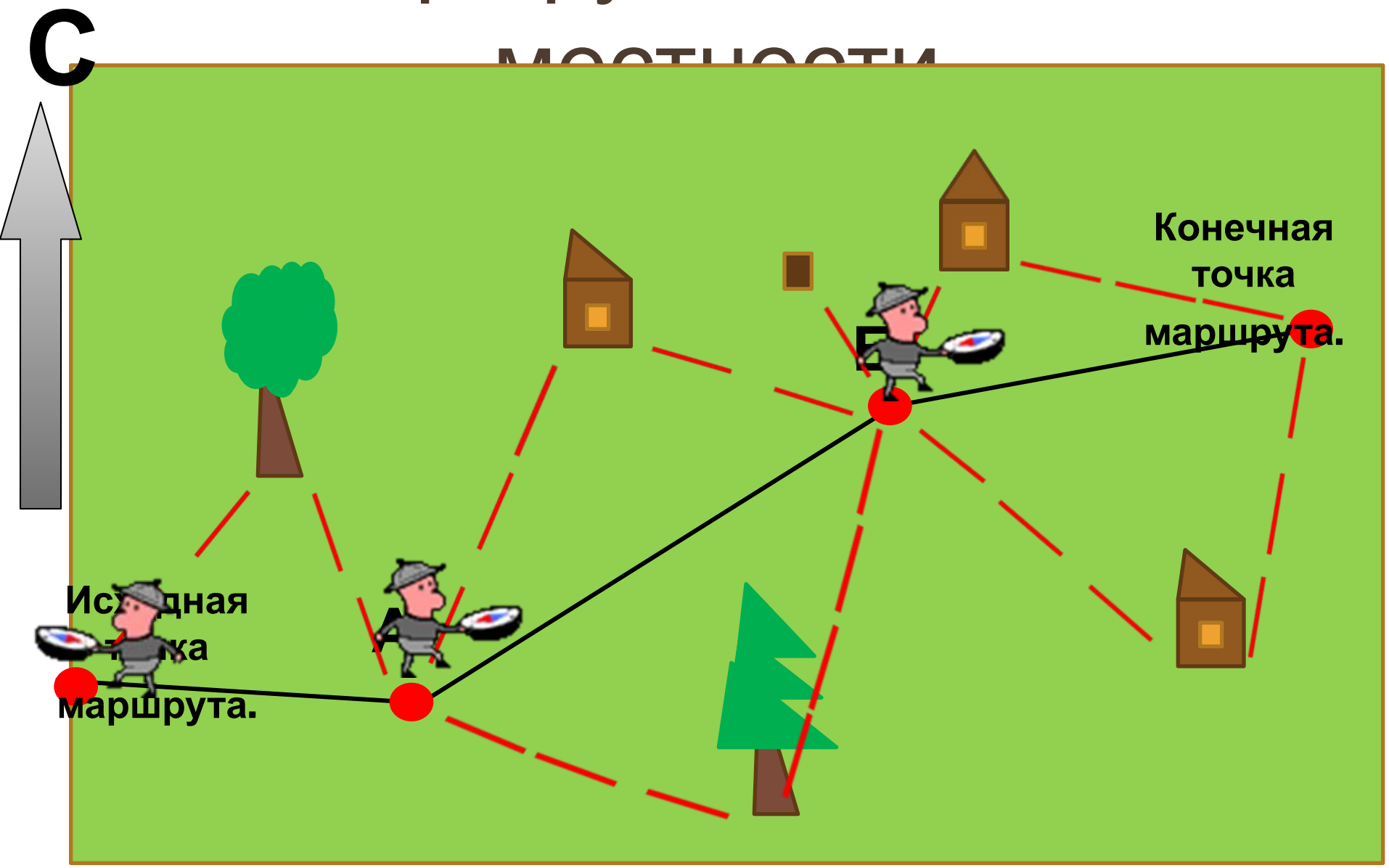
Полярная съёмка местности



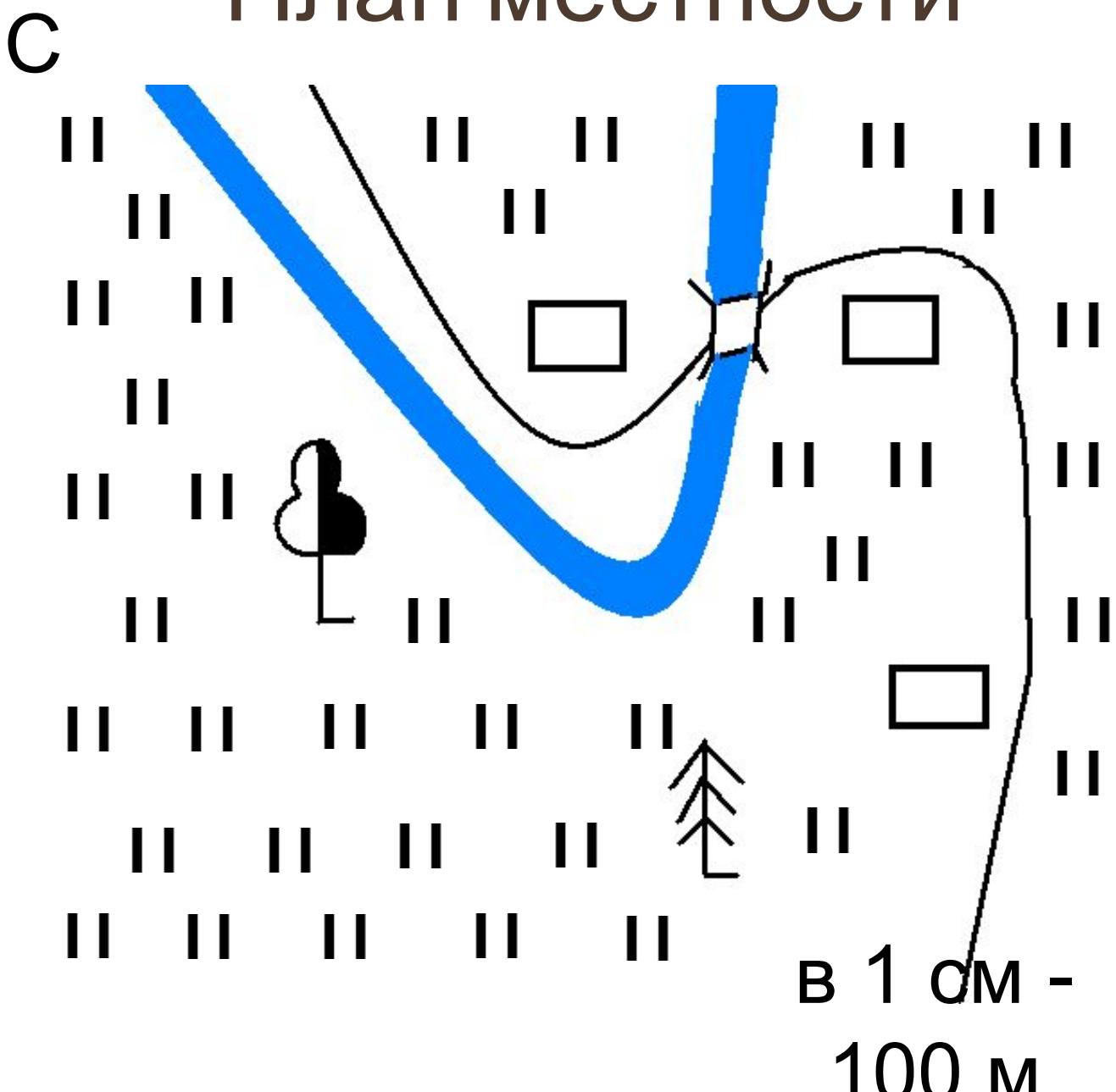
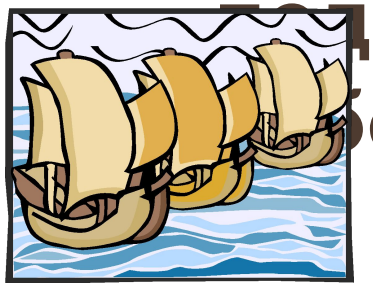
План местности



Маршрутная съёмка местности



План местности



- Домашнее задание:
- Пар. 11 в учебнике прочитать,
- Повторить пар.8 -10, определения: азимут,план местности, масштаб, виды масштаба, условные знаки, горизонтали, абсолютная и относительная высоты, подготовиться к проверочной работе