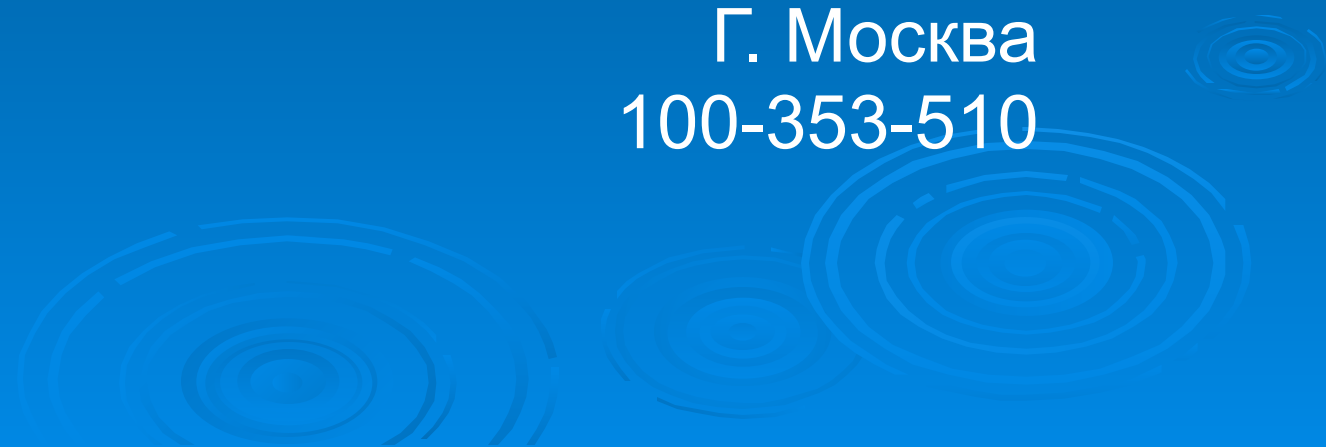


Иванова А.И.
ГБОУ СОШ №436
Г. Москва
100-353-510

The background features several sets of concentric circles in a lighter shade of blue, resembling ripples in water, positioned in the lower right quadrant of the slide.

РЕШЕНИЕ

ТРЕУГОЛЬНИКОВ



I вариант

1 кл. = 1 см

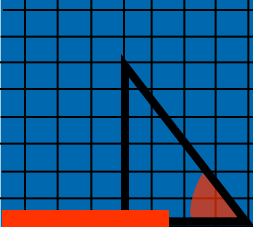
II вариант

tg α

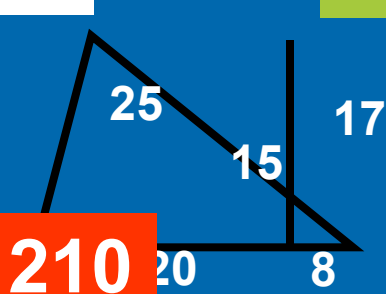
А

С

К



1,5



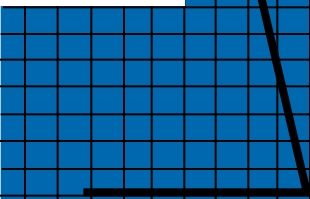
210

ctg α

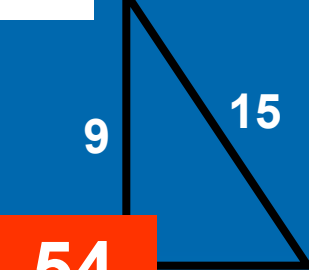
Е

С

Н



0,25



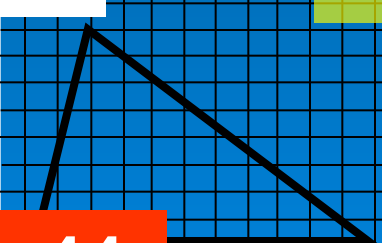
54

С

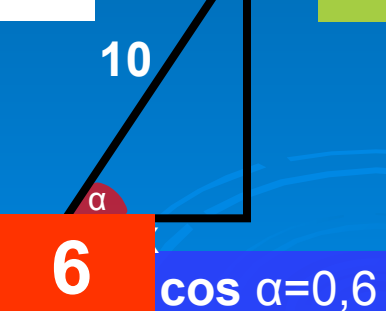
Г

х

Р



44



6

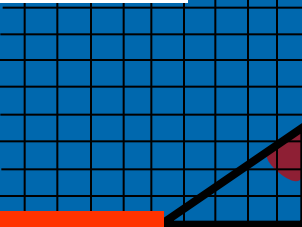
cos $\alpha = 0,6$

ctg α

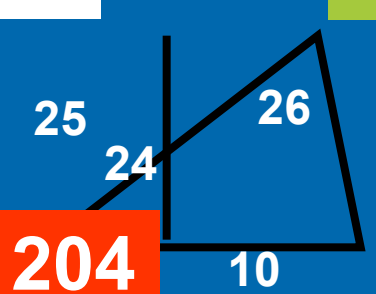
И

С

Л



0,8



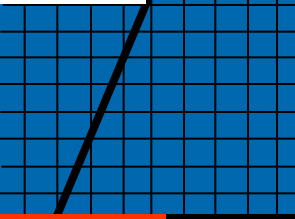
204

tg α

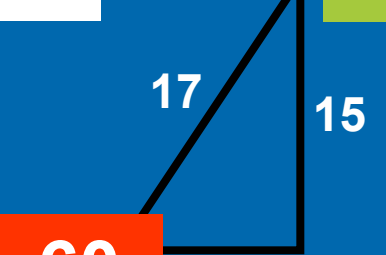
О

С

П



3



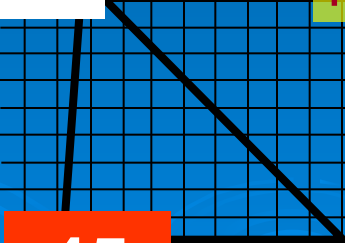
60

С

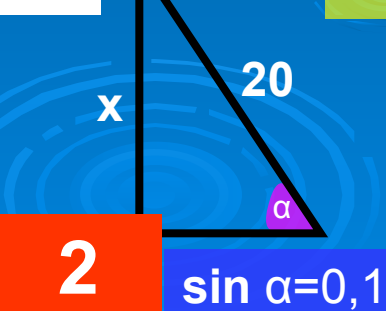
Д

х

Т



45



2

sin $\alpha = 0,1$

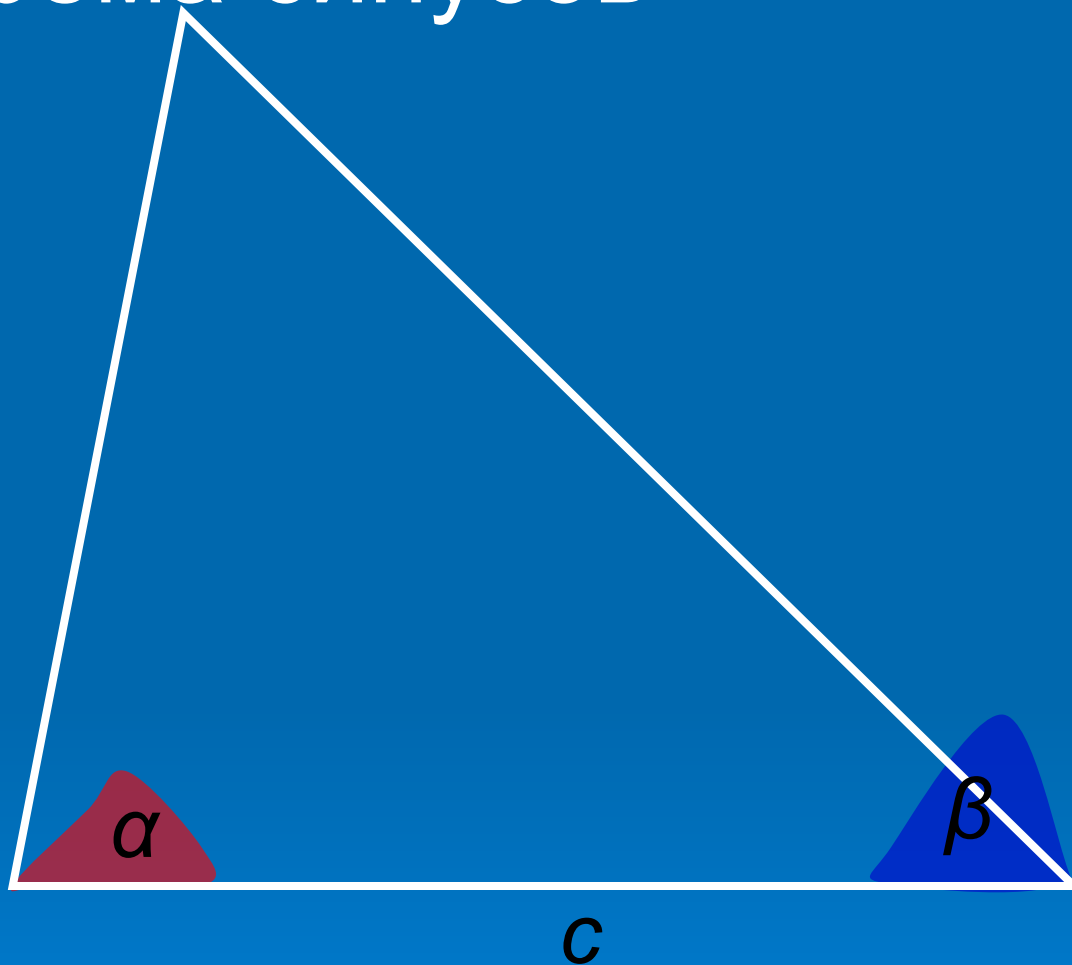
I вариант

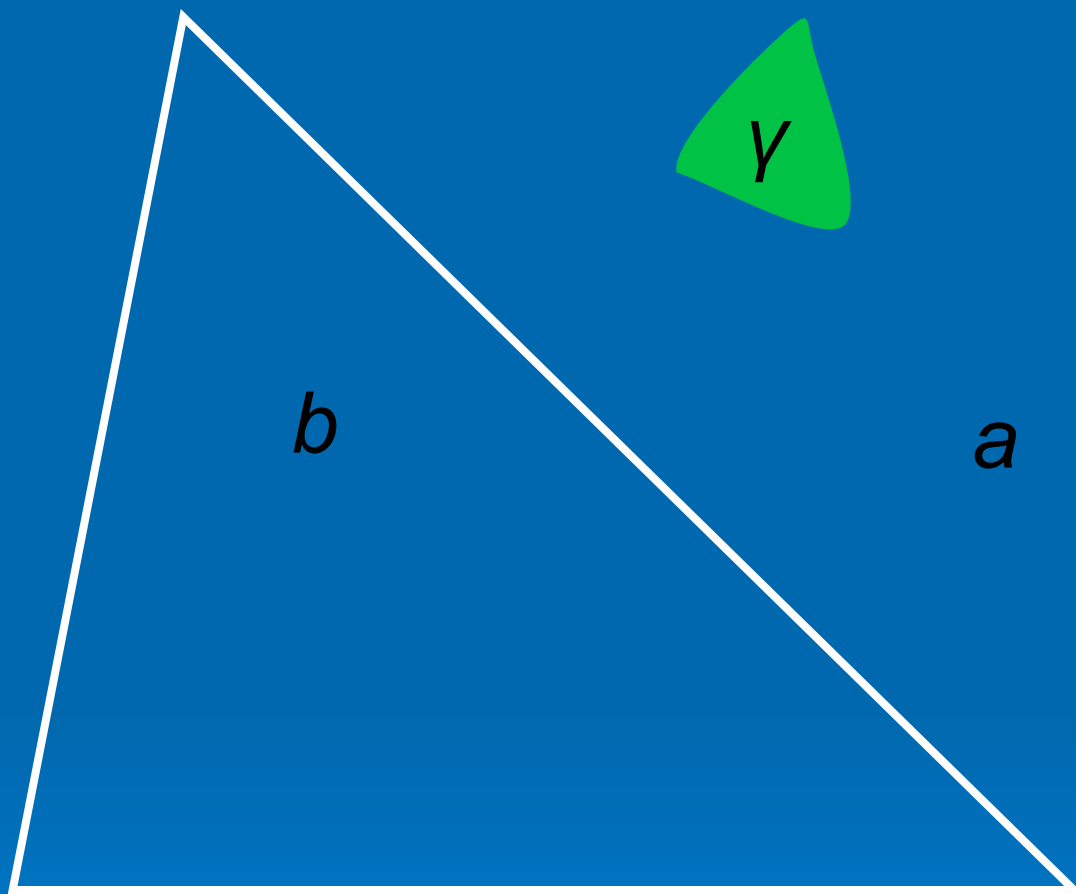
Р	А	Д	И	О	П	Е	Л	Е	Н	Г	А	Т	О	Р
6	1,5	45	0,8	3	60	0,25	204	0,25	54	44	1,5	2	3	6

II вариант

Р	А	Д	И	О	Л	О	К	А	Т	О	Р
6	1,5	45	0,8	3	204	3	210	1,5	2	3	6

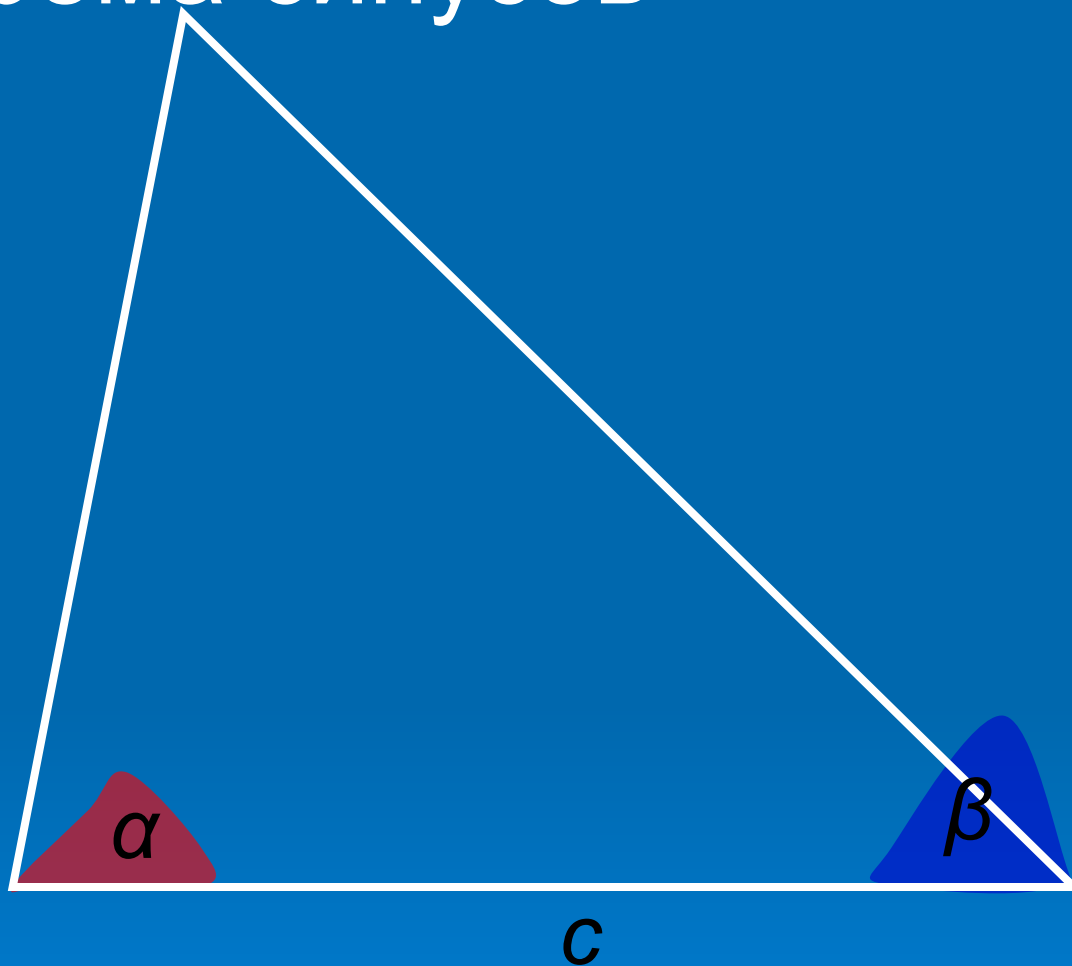
Теорема синусов



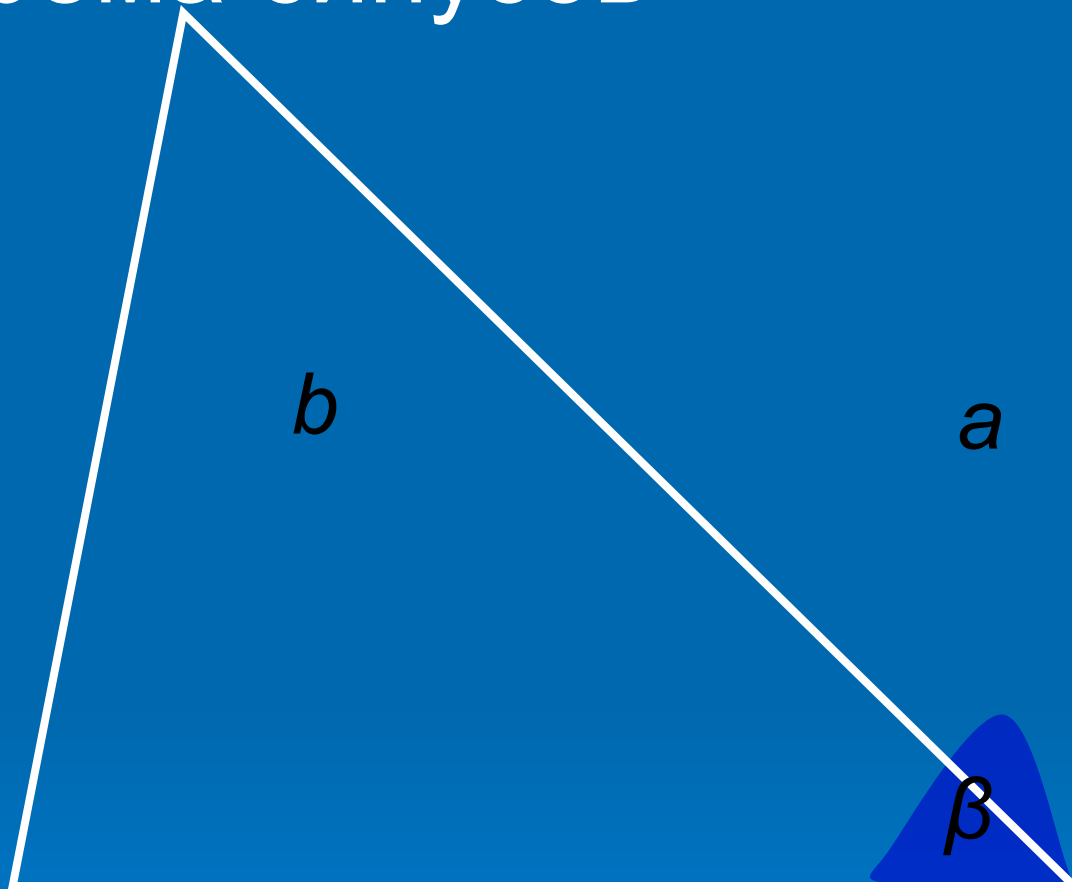


Теорема косинусов

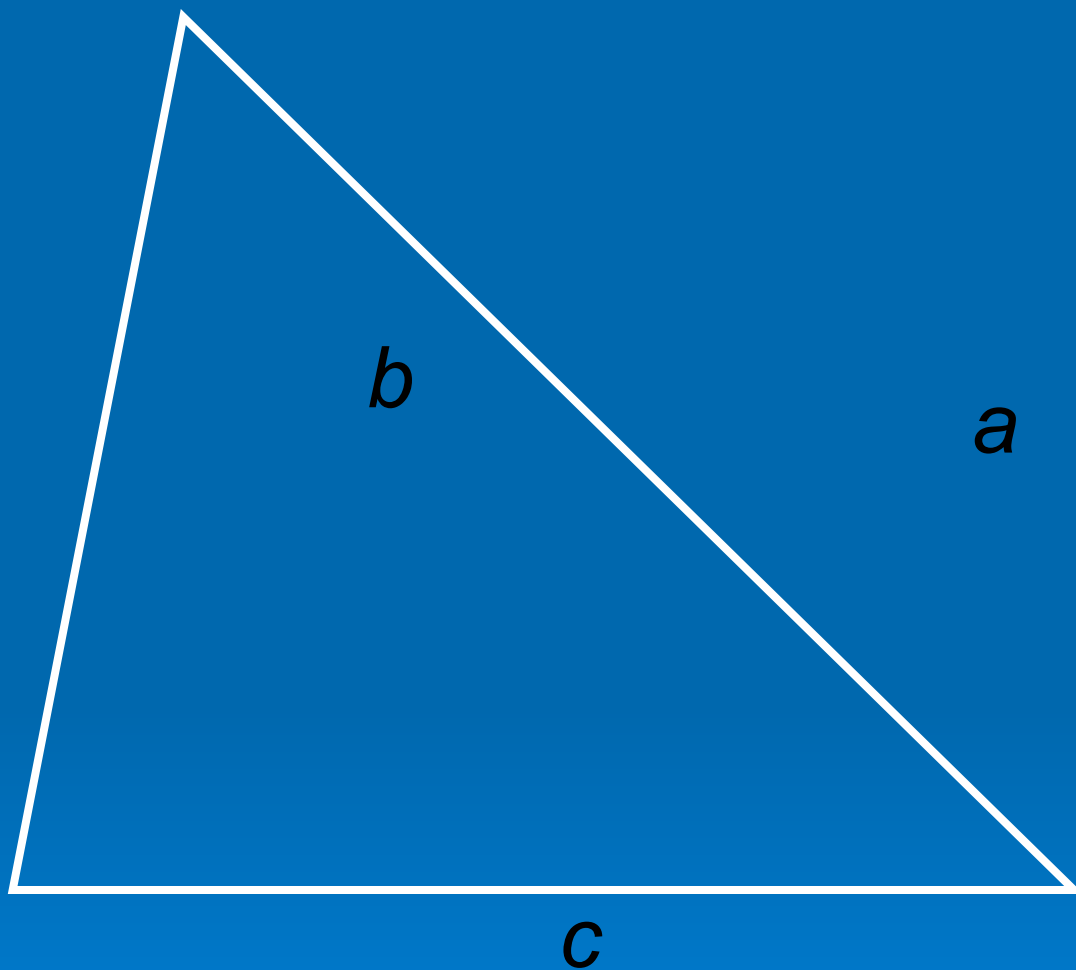
Теорема синусов



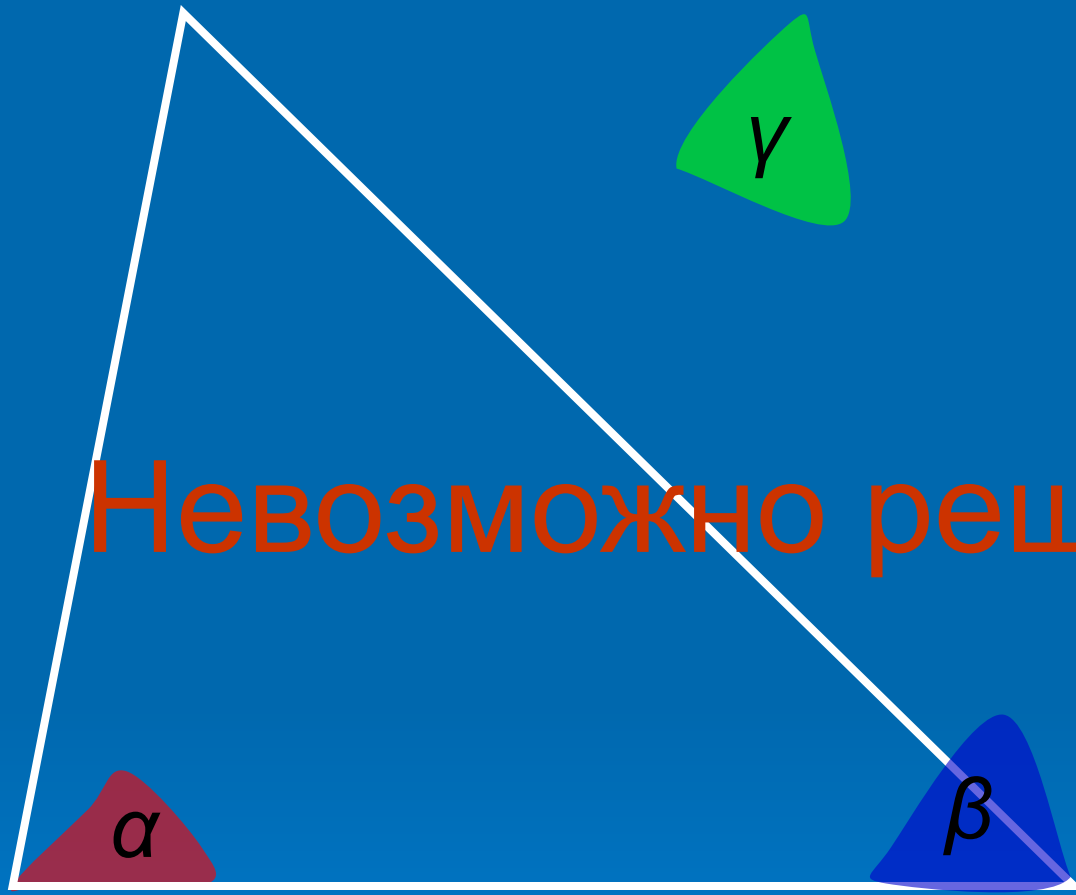
Теорема синусов



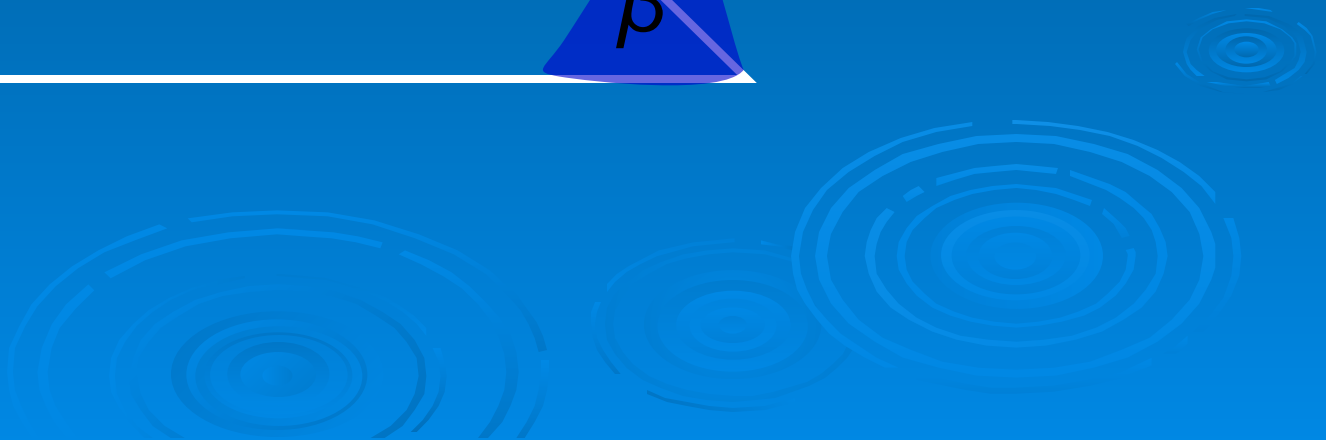
Теорема косинусов



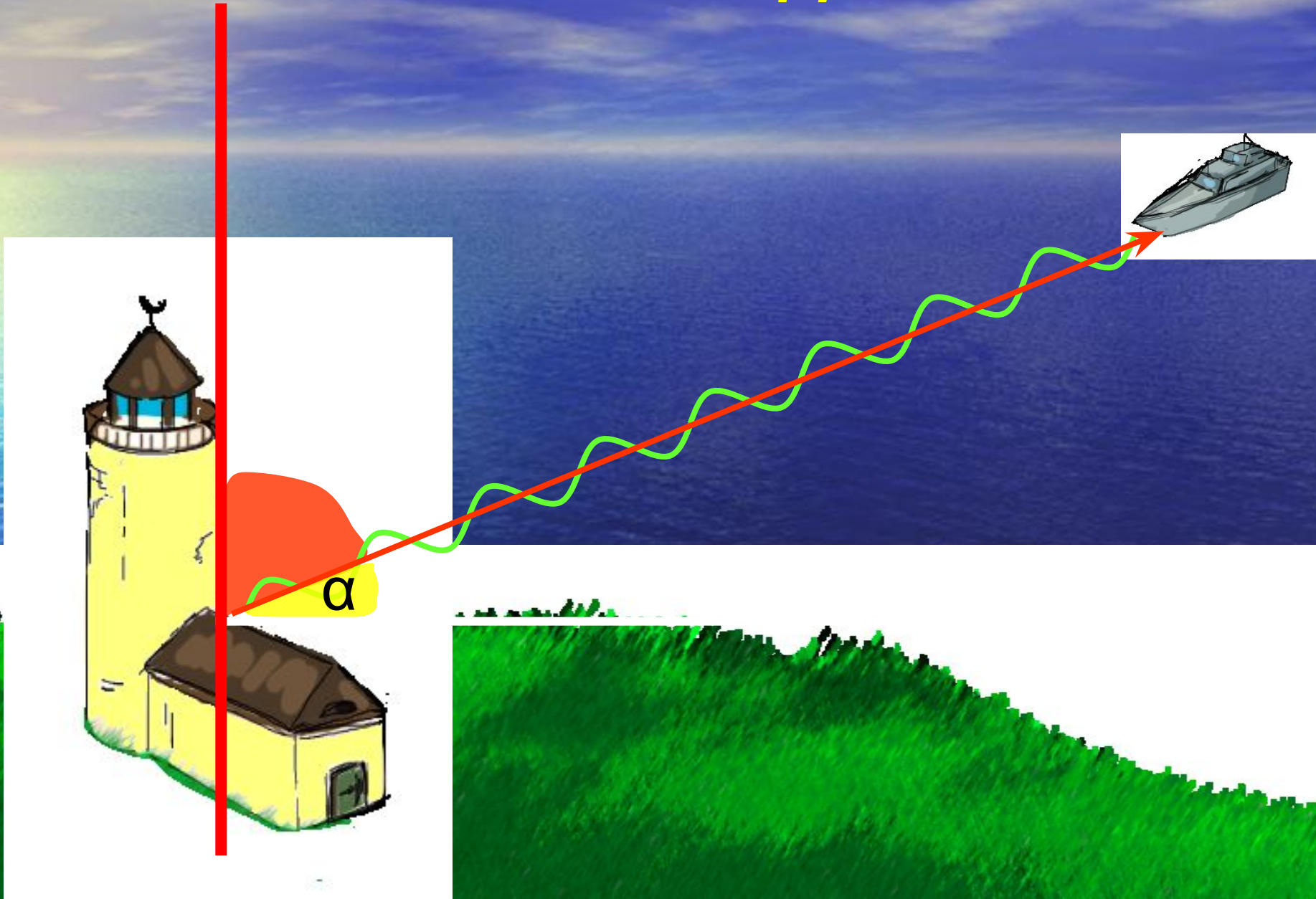
Теорема косинусов



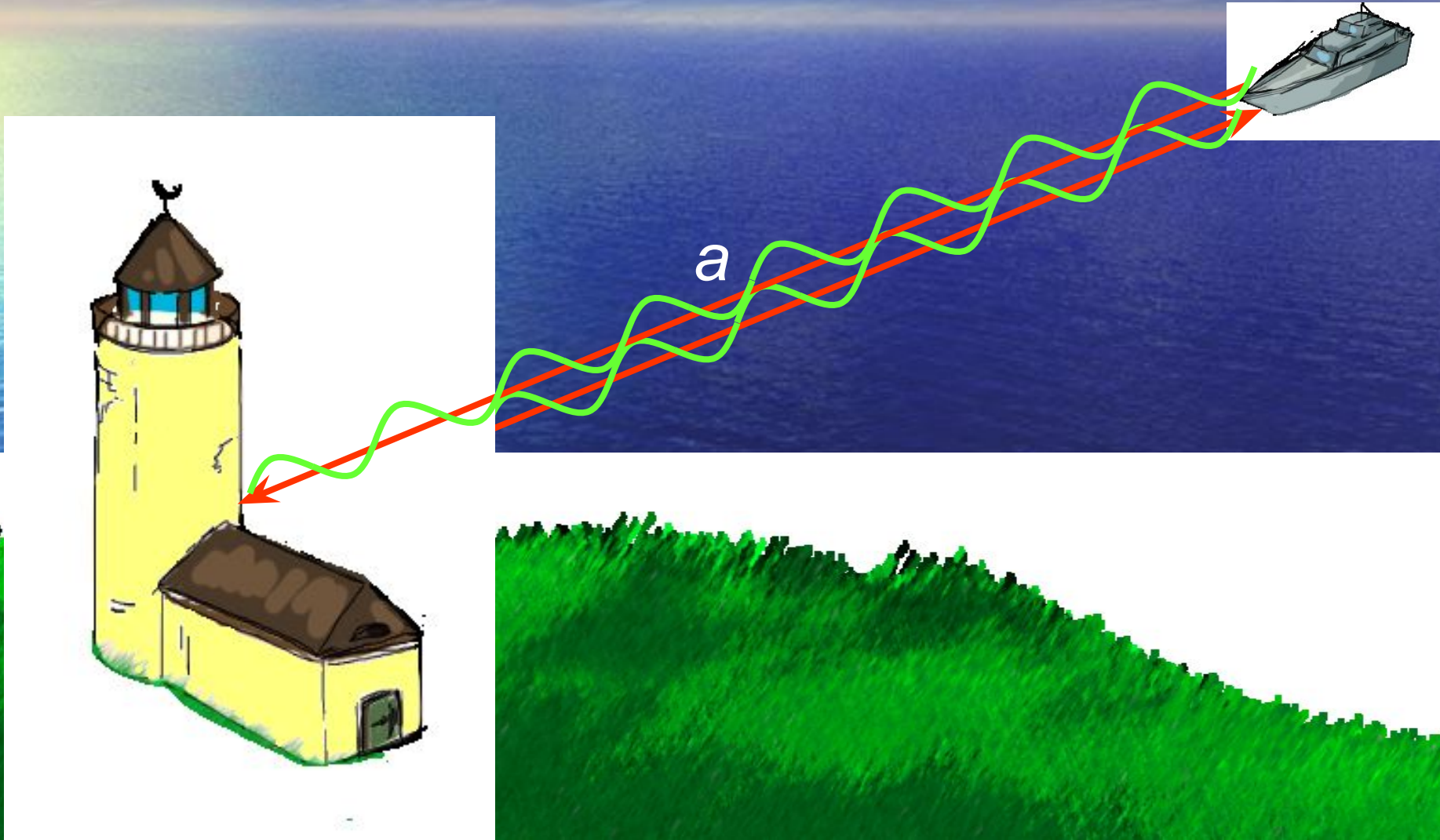
Невозможно решить

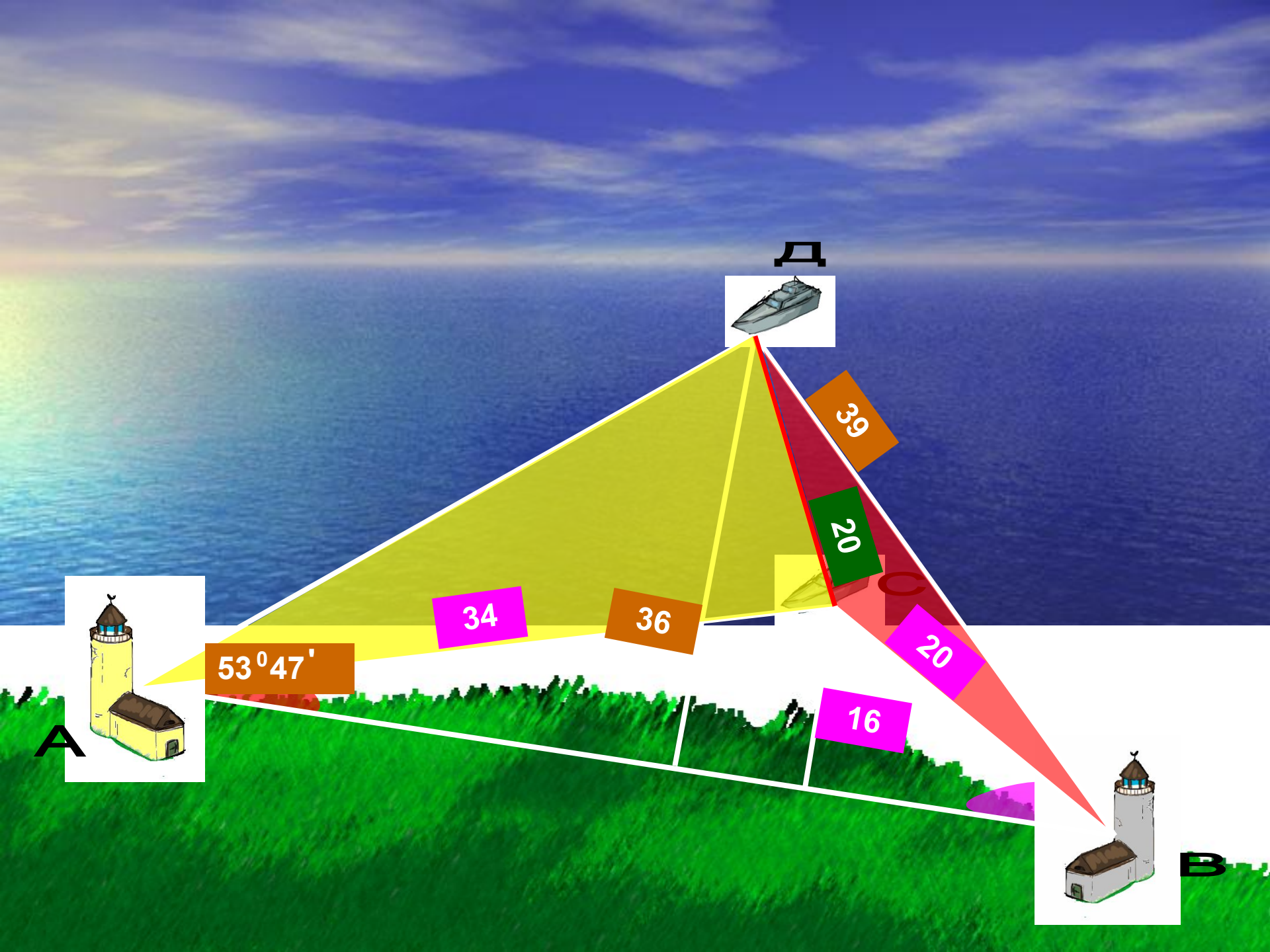


РАДИОПЕЛЕНГ



РАДИОЛОКАЦИЯ





Д



39

20

С

20

16

34

36

$53^{\circ}47'$

А



В

