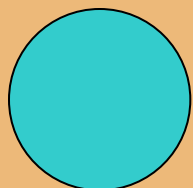
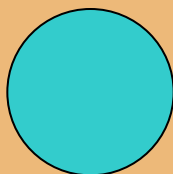
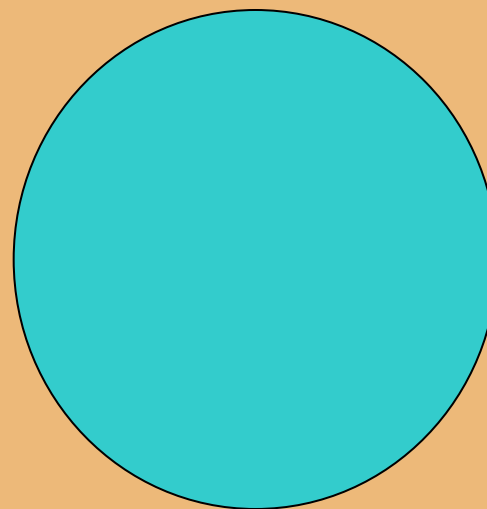
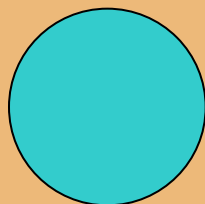
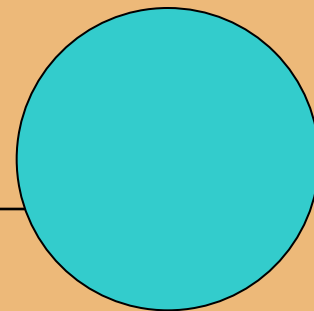
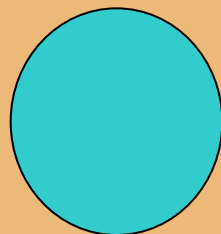


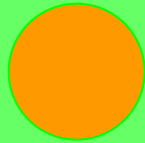
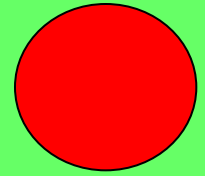
# Окружность и круг.

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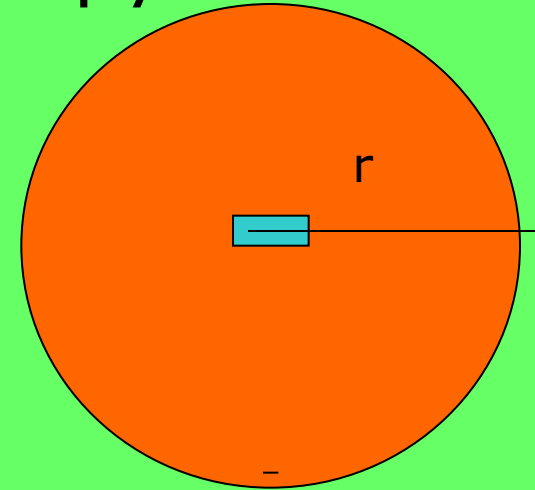




Длина окружности и площади  
круга.



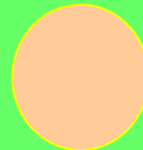
окружность



Длина окружности:  $C=2\pi r$

$\pi=3,14$

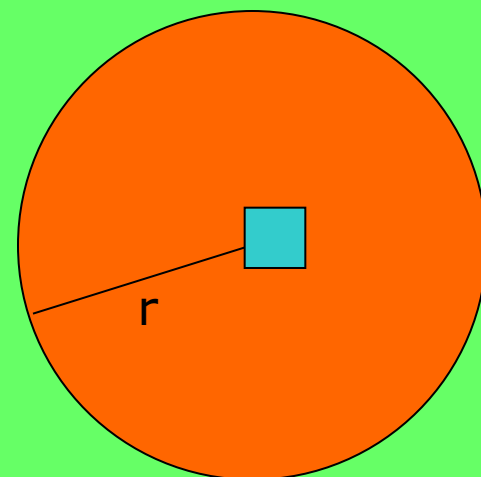
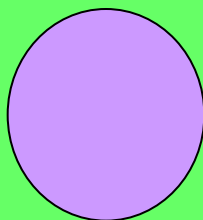
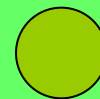
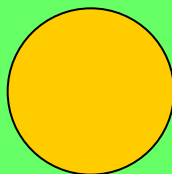
R- радиус






Круг.

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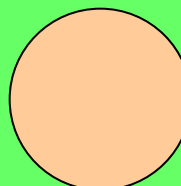


○ Площадь:  $S = \pi r^2$



○  $\pi = 3,14$  

○ R- радиус



# Задача.

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- Диаметр колеса тепловоза равен 180 см. За 2,5 мин колесо сделало
- 500 оборотов. С какой скоростью идёт тепловоз?





Ответ: 68 км/ч.

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