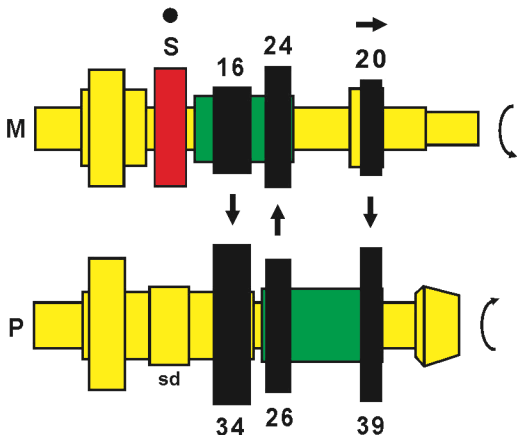
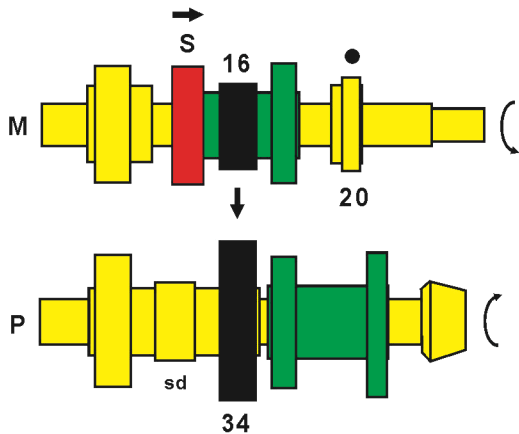


# First Gear



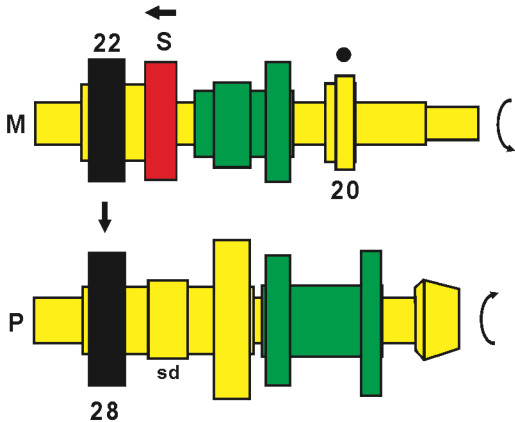
$$\frac{39}{20} \times \frac{24}{26} \times \frac{34}{16} = 3.825$$

# Second Gear



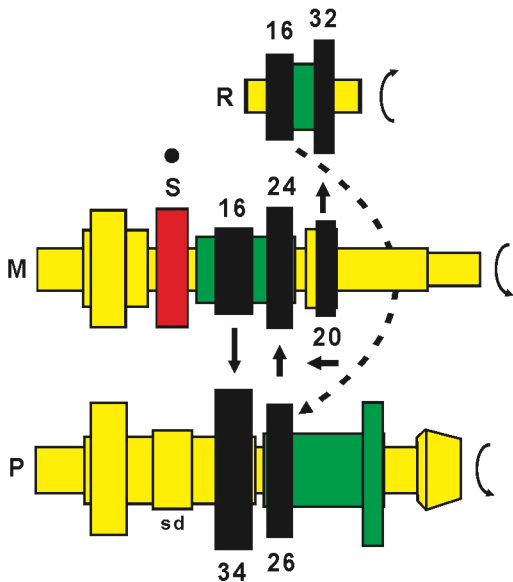
$$\frac{34}{16} = 2.125$$

# Third Gear



$$\frac{28}{22} = 1.272727$$

# Reverse Gear



$$\frac{32}{20} \times \frac{26}{16} \times \frac{24}{26} \times \frac{34}{16} = 5.1$$