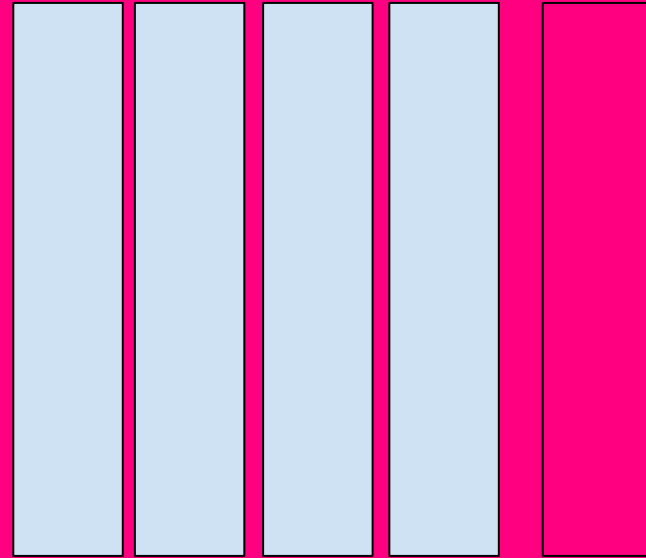
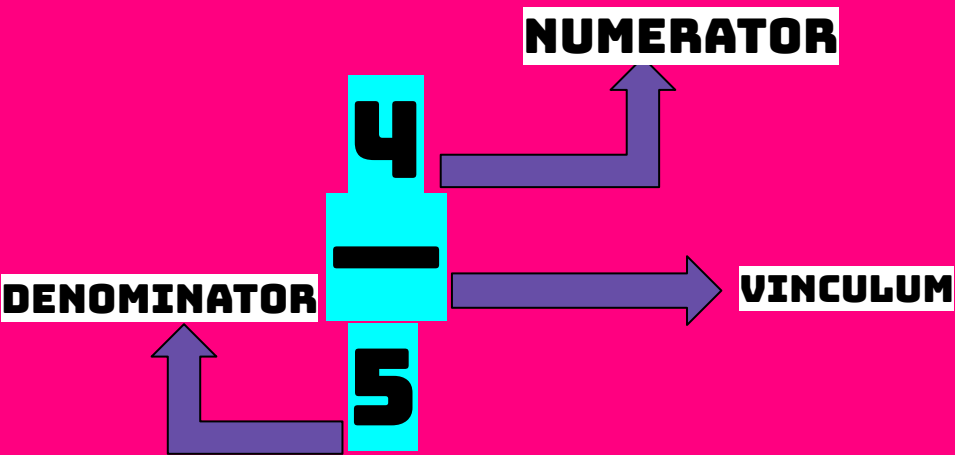


# FRACTION



**FRACTION MEANING**  
A FRACTION IS A PART OF A WHOLE. IN ARITHMETIC IT IS EXPRESS AS A QUOTIENT . IN WHICH THE NUMERATOR IS DIVIDED BY THE VINCULUM TO THE DENOMINATOR. THERE IS TYPES OF FRACTIONS PROPER FRACTION( THE NUMERATOR IS LESS THAN THE DENOMINATOR ) IMPROPER FRACTION (THE NUMERATOR IS MORE THAN THE DENOMINATOR) AND THE COMPLEX FRACTION( BOTH ARE INTERESTS)

## NUMERATOR

**A NUMERATOR IS THE NUMBER ABOVE THE LINE OR THE NUMBER SHADED.**

## DENOMINATOR

**A DENOMINATOR IS THE NUMBER BELOW THE LINE OR THE WHOLE NUMBER.**