Welcome! Please get your ISN and have a seat!!
$\mathscr{P}_{\text {Sase complete the warm up in your }}$ Google classroom!


WWK pg 7
Natural numbers set of counting \#'s starting with

$$
N_{j}\{1,2,3,4 \ldots\}
$$

Divisible: when dividing 2 \#'s \& the remainder is zero, then the 2\#'s are divisble by each other 24/12 (12 divides 24 Divisor: The \# dividing by is $\phi$ ) $\frac{24}{12} \leftarrow$ divisor $\#$ duding by is $\varnothing$ ) Divides: The \# dividing into or seperating $\frac{24}{12} \leftarrow$ divides 12

TOC 12 Prime \& composíte Numbers Notes


Aug 10-8:15 AM


Please come in grab your ISN and have a seat. Than go to your google classroom and join your classroom.


Aug 10-8:16 AM


Aug 10-2:28 PM

