$\qquad$ Date: $\qquad$

## MATH





I G C C $\quad \mathrm{D} V \quad \mathrm{Q}$

 $\begin{array}{llllllllllllllllllllllll}V & U & H & E & N & B & E & R & U & N & W & A & N & U & T & N & H & A & R & O & N & R & N\end{array}$
 I O $\quad$ B $\quad \mathrm{F}$
 $\begin{array}{lllllllllllllllllllllll}V & N & O & P & P & Q & T & X & Q & Q & G & T & N & O & E & A & G & H & P & U & U & Q & I\end{array}$






 $Y \quad G \quad I \quad M \quad G \quad Y \quad I \quad B \quad K \quad R \quad O \quad D \quad A \quad O \quad I \quad O \quad P \quad G \quad M \quad R \quad W \quad A \quad E \quad W$





| additive inverse | mixed number | denominator | inequality | expression |
| :--- | :--- | :--- | :--- | :--- |
| Reciprocal | numerator | remainder | improper | positive |
| negative | opposite | rational | equation | exponent |
| quotient | dividend | multiply | factors | integer |
| percent | product | divisor | median | number |
| divide | range | whole | ratio | mode |
| mean | rate |  |  |  |

