$\qquad$ Date: $\qquad$

## Math extra grade

$\begin{array}{llllllllllllllllllllllll}R & Z & D & F & C & I & R & C & U & M & F & E & R & E & N & C & E & Y & Y & N & V & S & G & L\end{array}$ E $\quad$ B $\quad$ Y $\quad \mathrm{S} \cdot \mathrm{F}$


 A W J J $\quad$ E $\quad$ X $\quad$ P $\quad$ Y $\quad$ R $A$


 C $\quad \mathrm{K} \quad \mathrm{Q} \quad \mathrm{O}$









 $J \quad G \quad O \quad S \quad G \quad B \quad W \quad T \quad T \quad E \quad R \quad A \quad D \quad I \quad U \quad S \quad P \quad S \quad S \quad G \quad T \quad B \quad P \quad H$

 Q $\quad \mathrm{B} \quad \mathrm{I} \quad \mathrm{N} \quad \mathrm{Y}$

| Complementary angles | Lateral surface area | Congruent segments | Composite Figure |
| :--- | :--- | :--- | :--- |
| Regular pyramid | Adjacent angle | Acute triangle | Cross Section |
| Circumference | Surface area | Slant height | Lateral face |
| Acute angle | Semicircle | Congruent | Cylinder |
| Coplanar | Diameter | Pyramid | Volume |
| radius | Center | Bases | Cone |

