$\qquad$ Class: $\qquad$

| DIAGRAM | FORMULA for AREA (units ${ }^{2}$ ) | EXAMPLE |
| :---: | :---: | :---: |
|  | triangle AREA = $\qquad$ |  |
|  | Rectangle $\text { AREA }=1 \times w$ |  |
|  | Parallelogram $\text { AREA }=\mathrm{b} \times \mathrm{h}$ |  |
| remember.... $C=2$ $C=$ | Circle AREA = |  |
|  | SQUARE $\text { AREA }=s^{2}$ |  |

SURFACE AREA ...

| Rectangular prism | S.A. $=2 \mathrm{hw}+2 \mathrm{hl}+2 \mathrm{wl}$ |
| :--- | :--- |
| S.A. $=$ Area of base |  |
| + Area of |  |

