$\qquad$

## Area and Shapes

C G O B T W O L C A B M G E A R
 B I I Y A R E A T $\quad$ I $\quad$ I


 T L E N G T H S H R E C T A N G L E I C I A P T O

 O E I A R T W E Y W V W W C I L I



 $\begin{array}{llllllllllllllllllllllll}R & Z & P & K & C & H & V & V & F & E & Q & Q & C & C & D & L & M & S & A & Y & X & S & F & R\end{array}$ O G V U A X E P S S S Q R I W V R H O M B U S D


 Q B I I T J M O $\quad$ M $\quad$ M

 O J X R I Q P E H E I G H T L L B M


| parallelogram | millimetres | centimetres | conversion |
| :--- | :--- | :--- | :--- |
| semicircle | calculate | trapezium | rectangle |
| perimeter | quadrant | diagonal | triangle |
| formula | rhombus | breadth | height |
| sector | circle | metres | length |
| square | angle | width | half |
| base | kite | side | area |

