
$\frac{\text { Actions }}{\text { set size }}$
set position get area
translate got position (andy)
is inside? get size overlap

Rectangle $r 1=$ new Rectangle $($ $x, y, w, h)$;
Rectangle $\quad{ }^{2}=$ new Rectangle(
int area $=r 1 \cdot$ get Area ( ); $x|, y|, w|, h|)_{i}$

$$
\begin{aligned}
& \text { ra. set Position }(10,15) \text {; } \\
& \text { r1.x }=20 ; \\
& \text { r1. set } x_{\text {position }}(20) \text {; }
\end{aligned}
$$

