## **Conditionals Chart**

Name	Form	Time	Function	Example
Zero Conditional	lf + present, present	Present	Use this conditional to show an outcome that happens if a specific <b>repeated</b> condition is met.	<ul> <li>If he takes vitamins every day, he doesn't get sick.</li> <li>He doesn't get sick if he takes vitamins every day.</li> </ul>
First Conditional (Real Conditional)	lf + present, will + verb	Present/ Future	Use this conditional to show a <b>likely</b> or <b>possible</b> outcome that will probably happen if a specific condition is met.	<ul> <li>If she studies for the test, she will get a good grade.</li> <li>She will get a good grade if she studies for the test.</li> </ul>
Second Conditional (Unreal Conditional)	lf + past, would + verb	Present/ Future	Use this conditional to show an <b>unlikely</b> or <b>impossible</b> outcome that probably wouldn't happen (unless a specific condition were met).	<ul> <li>Unlikely situation</li> <li>If he won the lottery, he would quit his job.</li> <li>He would quit his job if he won the lottery.</li> <li>Impossible situation</li> <li>If I had wings, I would fly to Antarctica.</li> <li>I would fly to Antarctica if I had wings.</li> </ul>
Third Conditional	lf + had + p.p., would + have + p.p.	Past	Use this conditional to show a <b>past regret</b> or <b>different</b> outcome that would have happened if a specific condition had been met.	<ul> <li>If I had remembered to call my friend last night, she wouldn't have sent me an angry text message.</li> <li>My friend wouldn't have sent me an angry text message if I had remembered to call her last night.</li> </ul>