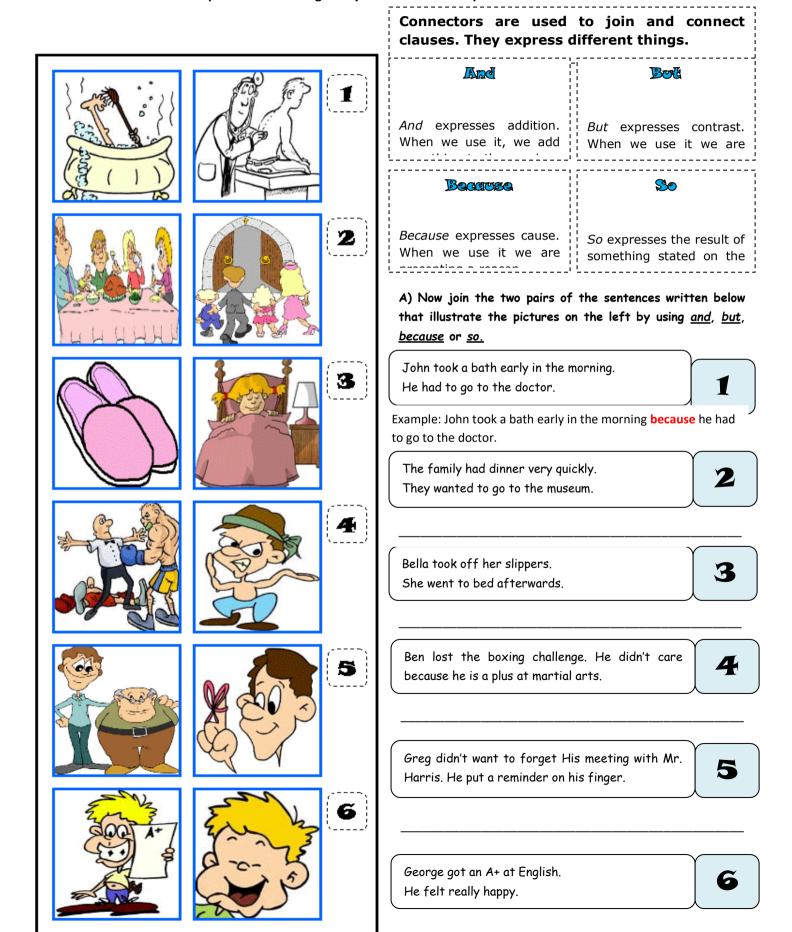


OCTAVO BÁSICO

El objetivo de esta guía es que los estudiantes identifiquen funciones de los conectores y apliquen en oraciones. Para dudas que tengan pueden escribirme un correo a esta dirección: yorka.sepulveda.pulmahue@gmail.com, escribiendo en el asunto el nombre de él o la estudiante y su curso, el horario para correos es de 9am a 7pm. Plazo para entrega: viernes 12 de junio hasta las 2pm

O.A: Identificar y aplicar conectores en oraciones.

I. Observa las imágenes, en las oraciones del 1 al 6 aplica los conectores and, but, because or so y reescribe de acuerdo a lo que ves en las imágenes y el conector correspondiente.



ll) Completa con <i>and</i> or <i>but</i> .	III) Completa con <i>because</i> or <i>so</i>
 I am fat I am happy. Charles is a very hard-working man he got the promotion. They didn't see that film they know the plot. Sue is an attentive student she is not very intelligent. Jim is a rude boy nobody likes him. The lift is functioning I'll take the stairs. The pupils didn't study for the test they didn't get good results. 	 Ian touched the wire he got an electric shock. Ian got an electric shock he touched the wire. I'm going to bed I'm very sleepy. I haven't' got enough butter I'm going to buy some. Charles is a very hard-working man he got the promotion. Today is Peter's birthday we have to buy him a present. It's very hot outside we must be cautious.
Example: 1. I'm going to England _Because improve my English. 2. My mother likes tea my father prefections. 3. I' hungry I haven't taken breakfast 4. I've lost my keys now I can't get into 5. Susan can't cook her mother didn't 6. You didn't understand this you didn't pay 7. Paul gets up has a shower 8. My Mum works in the office she doesn't life. There are plenty of books in the shelves you didn't cleater. The baby is crying you didn't feet.	I want to 1. because, so 2. and, but 2. and, but 3. so, because 4. but, so 5. so, because. 4. but, because 7. because, and 8. but, so 9. but, so 7. because 10. but, because 11. and, because