# Example 3

* When the animation starts, and from 0% to 20% of the duration of the animation; the two half circles are in the initial position (the middle of the box).
* Between 20% and 35% they start moving away from the initial position 30px and -30px respectively.
* From 35% to 50% the stay in the new position.
* Then from 50% to 75% they start returning to their initial position.
* Finally, from 75% to 100% they stay in the initial position.

# Example 4

* From 0% to 5% of the duration of the animation; the circle stays intact. h
* From 5% to 10% it starts doing the first beat.
* From 10% to 14% it goes back to the initial size.
* From 14% to 20% it starts the second beat;
* From 20% to 30% it ends the second beat;
* From 30% to 70% it stays intact;
* And from 70% to 80% starts and end the third beat;
* Finally, from 80% to the end it stays intact.