Put these cards in order from the shortest to the longest time:

| A minute | The time needed to soft boil an egg | A million seconds |
| :---: | :---: | :---: |
| $A$ year | Number of years since the Victorians were around | The number of years since the Romans came to Britain |
| Time for an oak tree to get to 30 m high | Time for the earth to go round the sun | The time the shutter is open on a camera when you take a photo in daylight. |
| Time for light to come from the moon | A hundred months | Length of time since the last ice age. |
| Number of months since you were born | An hour | A thousand days |
| A month | A fortnight | Number of years since my granny was born |
| A day | Time from sowing tomato seed to eating the first tomato. | Length of time to have a good shower |
| The time for a game of football without any extra time | Time needed for you to read all the Harry Potter books | Time for the moon to go once round the earth |
| Time to tidy your bedroom | The time for the TV signal to come from the TV mast to your TV set | The total amount of time in a year spent in my maths lessons. |

