



How have you changed since you were a baby?

Next half term we will be exploring the life cycle of humans. Over the half term we would like you to think about how much you have changed since you were a baby. What can you do now that you couldn't do then? Also, how much will you change between now and becoming an adult?

Task 1

How have you changed since you were a baby?

Label a picture of yourself as a baby and a picture of you now to show how you have changed. Remember to think about changes that you can't see from a picture too!


Please ask permission to use photos from your adults. I just took a picture of my baby photo and emailed it to myself to put it onto a document, or you can ask your adult if they have a picture on their phone or laptop you could copy. If not, don't worry, just draw it! Make your presentation as bright and colourful as you like.


[Click here to see an example.](#) Can you guess which one of your teachers it is?


Task 2


Look at the photos and questions. Discuss them with people at home, and then write some sentences to explain your thoughts


Can you arrange your photographs in order of age?













Better future - brighter hope



What are the clues?



What physical features define each age category?

Consider the age difference between each picture. Do you think they are all equal or is there are greater age gap between some pictures than others?

What label would you give each category? Give reasons for your choices.

