## My human development journey - presentation

Happy New Year, Year 5. In Science, we've been learning about the stages of human development and the amazing changes that happen as people grow - from being a baby to growing older. Each stage of life is unique and exciting! For this presentation, you'll create your own timeline to show the stages of human development. Get ready to learn, get creative, and have fun exploring the journey of life - including your own!

<u>Presentations can be completed on paper/card or PowerPoint - we will present these in class following our return. Should pupils wish to send their presentations in, these can be emailed to the class email: Year5@foxhill.bradford.sch.uk</u>

Label the following stages along the timeline:

- **Baby** (0-1 years)
- Toddler (1-3 years)
- **Child** (2-12 years)
- **Teenager** (13-19 years)
- Adult (20-64 years)
- Older adult (64+)
- Write 2 sentences about what happens during each stage.
- Find out one interesting fact about each stage.
- Draw or find pictures for each stage to illustrate what people might look like and what they do at that stage.
- Add a photo or drawing of yourself and mark where you are on the timeline.
- Write a short paragraph about what you enjoy doing at your current stage (child).
- Ask an adult in your family about what they remember from their stages of development. Write down their answers and compare them to your own experiences.
- Think about what you'd like to do in the future. What do you imagine life might be like when you're a teenager, an adult, or elderly? Add these thoughts to the timeline with speech or thought bubbles.

Link for additional information from BBC bitesize - https://www.bbc.co.uk/bitesize/articles/z2msv4j

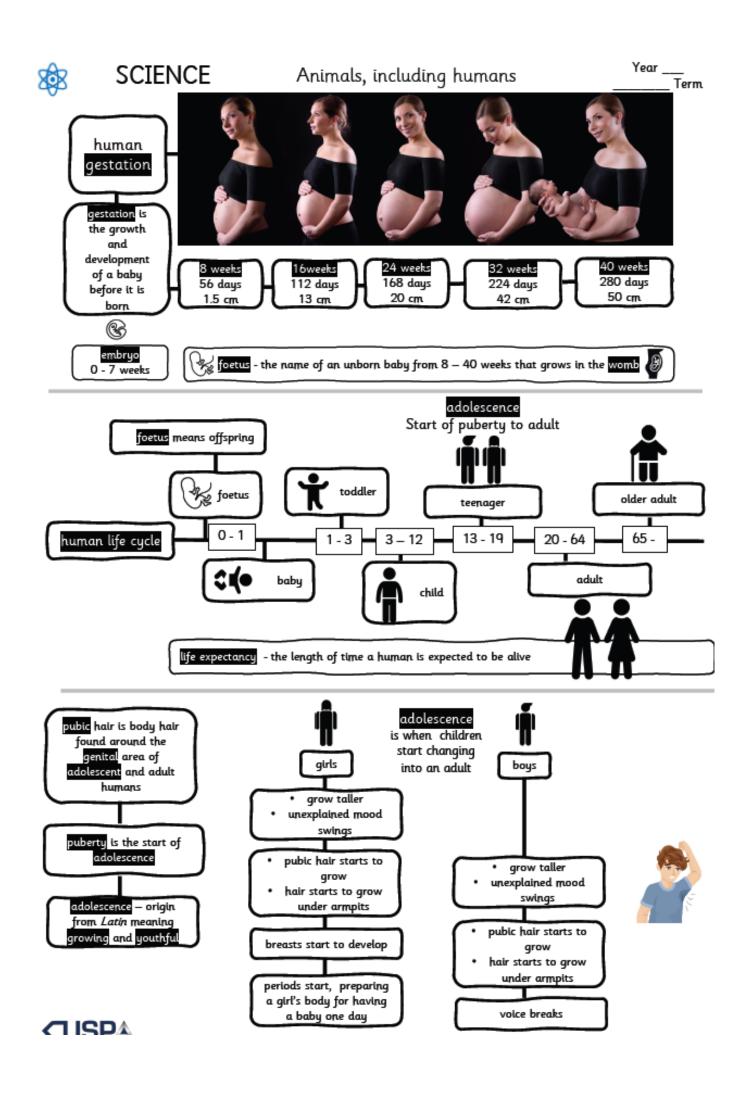
## Other online home learning resources

TT Rockstars

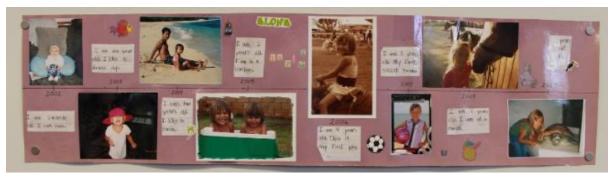
Purple Mash - Maths and English tasks

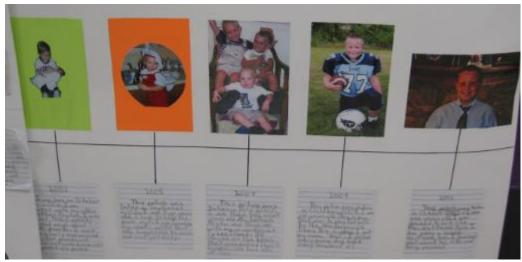
Art for kids hub - <a href="https://www.youtube.com/@artforkidshub">https://www.youtube.com/@artforkidshub</a>

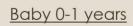
<u>Should you have any problems or concerns regarding logins, please contact class email</u> above.



## Examples









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