Gear 4 Home Learning Menu



Starters: Science

- Draw a picture of what we would look like without a skeleton.
- Use sticky notes and label all the bones in your own body.
- Research, using a computer, how we can look after our bones to keep them healthy.
- Jellyfish do not have a skeleton. We have discussed that we need a skeleton for movement and support. How do jellyfish have movement and support without a skeleton?

Main Course – you **MUST** do these every week:

- Read for 15 minutes 5 times per week
- **★** Learning weekly spellings
- **★** Times table practise
- 15 minutes on Mathletics/Reading Eggs 3 times per week
- **★** Numeracy Worksheet
- **★** 1 x Literacy Activity Sheet
- ★ Everyone must finish the main course every week. Work must be completed in your Home Learning books and returned to school on Wednesday of each week.
- **€** Everyone **must** attempt one, or both, of the project deserts. You will be asked to present your work to your teachers and peers.
- from the starters. These will focus on a different subject each week. Each dish has a difficulty rating. The more chilies, the more challenging the task!
- ★ Why not spend some time tackling some of the family side dishes. Time spent as a family is important and you can learn together whilst having fun.

Dessert: Project to be completed by 18 October!

- Research the 8 IPC personal learning goals and create a PowerPoint using the research.
- ★ Create an anatomically correct skeleton and label all the main bones.

Sides: Family Fun

- Go to the beach and find a piece of coral or some shells and make something artisitic with it.
- Watch one of your parent's favourite, childhood movies.