TOPIC: RO19 LO4 Investigate and develop feeding solutions for children from birth to five years.

What are we learning about?

We are carrying out an independent investigation into the most suitable feeding solution for a mother, returning to work, with her 4 month old baby.



Why are we learning about it?
We need to understand the:
nutritional requirements of
babies aged 0-6 months, and
the different options available
to mothers the decisions that
parents have to make, when
feeding their children and
returning to work how children
will be fed in a nursery setting.



What new **KNOWLEDGE** will I gain?

We will learn about the cost, convenience and nutritional breakdown of breast feeding and formula feeding.

We will also learn how to hygienically and safely prepare a bottle of formula.



How does this build on the **SKILLS** I already have?
We will build our research skills, allowing us to be selective with the information that we use. We will use the marking criteria to ensure that our work is well presented, organised and clear.



What new **SKILLS** will I develop?
We will practically demonstrate how to prepare a bottle of formula. We will compare and evaluate the different methods of feeding.



How does this build on the KNOWLEDGE I already have?
This will build on the knowledge that we already have of nutrients and balanced diets, it will build upon the work we have produced on nursery menus and portion sizes.