

Year 2 | Homework Grid | Autumn 1 | 2025



Be a mathematician:

- Find as many 2D and 3D shapes in your home and local area, can you describe their properties?
- Play shop using all coins up to £1, how many ways can you buy the same item?
- How many ways can you partition the same 2 digit number?

Be creative:

- Create a minibeast picture using paint, pens, pencils or your choice of materials.
- Create your own minibeast. Draw and label it.
- Produce a 3D model of a habitat.

Be a reader, a writer and creative with words:

- Find some non-fiction books/ information about minibeasts.
- Choose a minibeast and create a fact file, book or poster all about them
- Learn a poem to recite in front of the class about minibeasts.

Be a scientist:

- Research different animals and their habitats, why is the habitat suitable for them?
- Investigate a garden or local woodland and observe the minibeasts living there.

Spellings:

antennae camouflage dead
excretion food chain
growth habitat honey
identify life cycle
living microhabitat movement
nutrition oxygen

Be an active learner:

- Visit a local garden or woodland area. Take some photographs to share with the class.
- Research how bees make honey and use it to make something delicious.
- Visit your local junior parkrun- to run, walk or volunteer.

Register for free at
<https://www.parkrun.org.uk/register>

Ramsbottom junior parkrun
<https://www.parkrun.org.uk/ramsbottom-juniors/>



For your homework this term please try to complete at least 2 activities from this Homework Grid.

Please complete and share your activities with the class by **Thursday 23rd October 2025.**