

What are the natural physical features found in Asfordby? What manmade (human) features are there? Fill a chart with your ideas.

| physical features | human features |
|-------------------|----------------|
|                   |                |



## Asfordby Adventures – exploring our school's local area.

Make your own picture map of Asfordby. Add symbols and a key.

Collect natural materials that you find outdoors, for example, sticks, leaves, moss, stones, seeds. Use them to make pictures on the ground and take photos of them. Maybe you could use glue and stick your pictures onto paper.

What creatures might we find in our environment? Maybe hedgehogs and foxes. How could you make a natural sculpture of a creature? Maybe you could mix some mud and water and mould it as though it was clay?

Red, blue and yellow are called primary colours. When they are mixed together they make secondary colours. Find out what colour is made by mixing red and yellow. What colour is made by mixing blue and yellow? What is the colour made by mixing blue and red? Can you find these colours in the environment?

Have a look at Google maps with your parents. Zoom in to find your house and zoom out to see where Asfordby and Melton are on the UK and world maps. Use satellite photo images too, to recognise some features in your village. Can you find the school field?

If you can go outside, look at the different buildings in Asfordby. Are they old or new? Do they have dates on them? What shapes, patterns and features are on them?

Look for different street signs. What are they like? What do they tell you?

Look at textures and patterns in the natural environment. Use paper and crayons to make rubbing pictures. What shapes are in manmade patterns such as brick walls, and what shapes can you find in nature?