

# Science

Bringing it to Life Questions

# What do you notice?

Making observations about yourself and the local environment using your senses.

**What do you see/ hear/ smell/ taste/ feel?**

**What does it do?**

**What is happening?**

**What is interesting?**

**What do you notice?**

# What do you think?

Consider questions and seek answers relating to the observations of yourself and the world around you.

**What is the same?**

**What is different?**

**How does it change?**

**Is there anything unusual?**

**What questions do you have?**

**What else is it like?**

**What do you think?**

# What do you think if?

Make predictions about familiar objects and events.

**What if?**

**What might happen if?**

**What if I changed this?**

**What might happen if ...was different?**

**Somebody told me that if I did (this) then (that) would happen. What do you think about that idea?**

**Scientists currently think ...so how does this relate to what you think?**

**What do you think if?**

# How can you explore?

Investigate your questions and explore the things and places around us.



**How are you going to find out (investigate)?**

**What ideas have you got?**

**What could you try?**

**Which is your best idea?**

**How could you test your idea?**

**What might scientists do to find that out?**

**How can you explore?**

# How can you share?

Share observations with others by oral and written language, role play and drawings as representations of ideas and valuing counting to gather information. Compare observations with

**How could you share what you saw/ heard/ tasted/ felt/ smelt?**

**How could you draw that?**

**How can you show what you counted?**

**Did others think the same as you? How? How did they think differently?**

**Was this the same as your prediction? How was it different?**

**How can you share?**

# So what?

People use science in their daily lives.

**Where might you use this?**  
**Who might be interested in this?**  
**Why?**

**So what?**