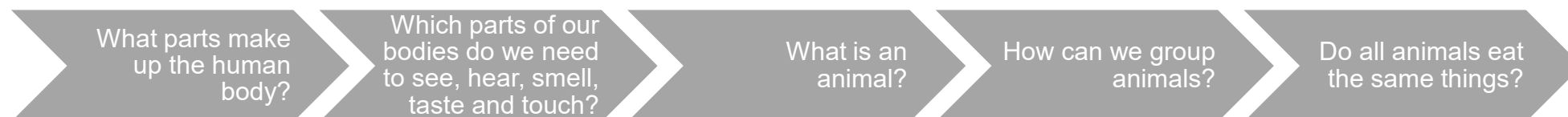


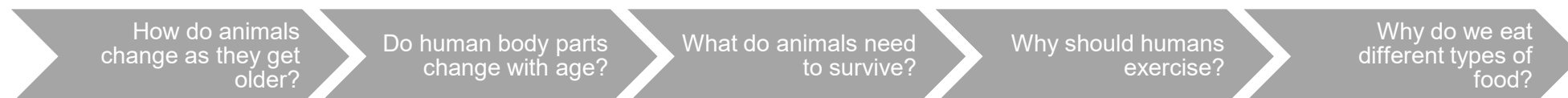
National Curriculum Programme of Study: Building Components for Substantive Knowledge

Building components for substantive knowledge – **Animals, including Humans**

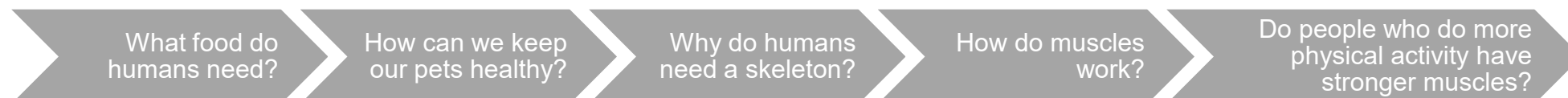
Year 1



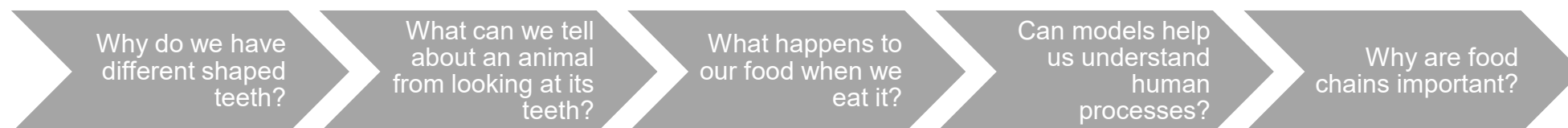
Year 2



Year 3



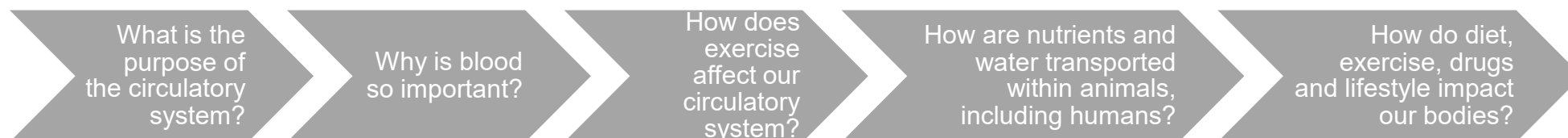
Year 4



Year 5



Year 6

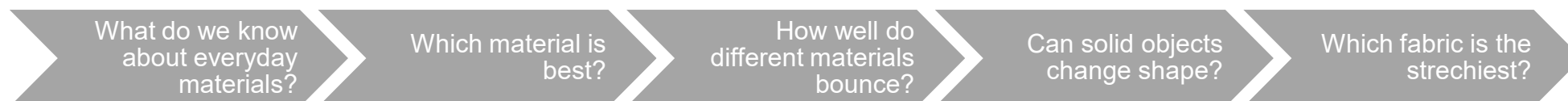


Building component knowledge – Materials and States of Matter

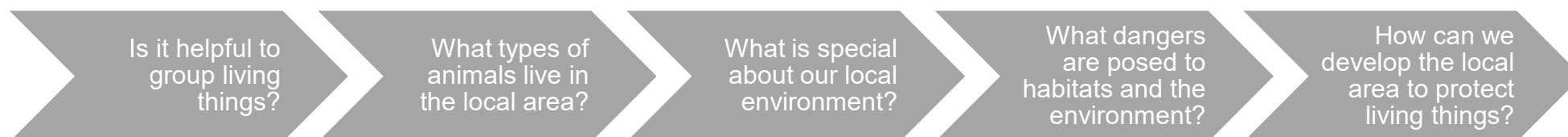
Everyday Materials – Year 1



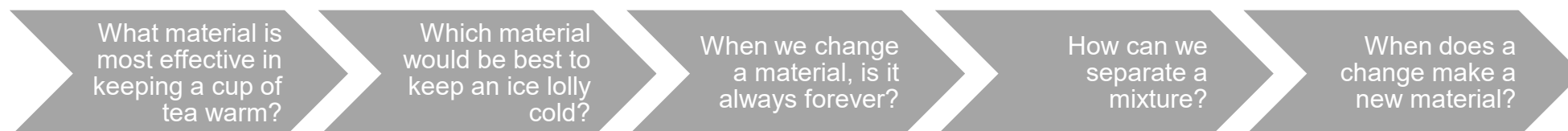
Uses of Everyday Materials – Year 2



States of Matter – Year 4

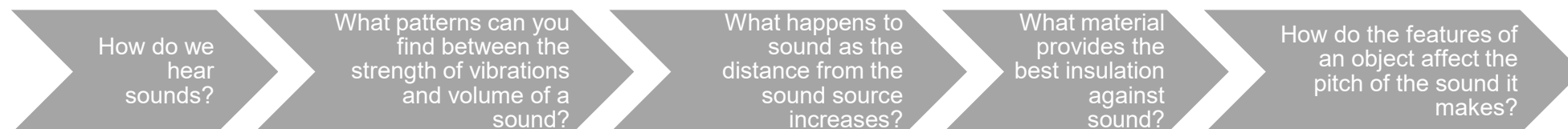


Properties and Changes of Materials - Year 5



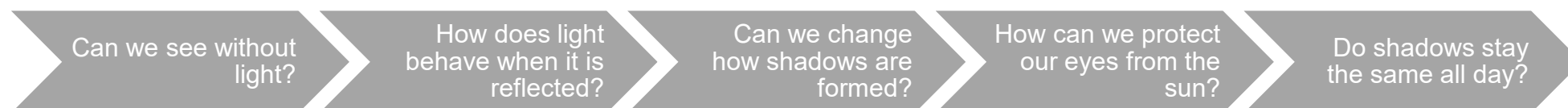
Building components for substantive knowledge – Sound

Year 4

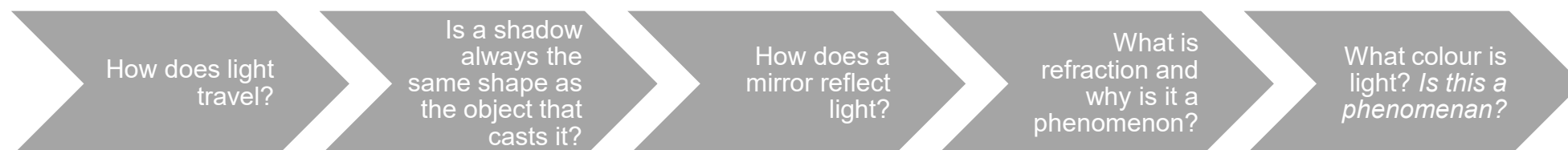


Building components for substantive knowledge – Light

Year 3

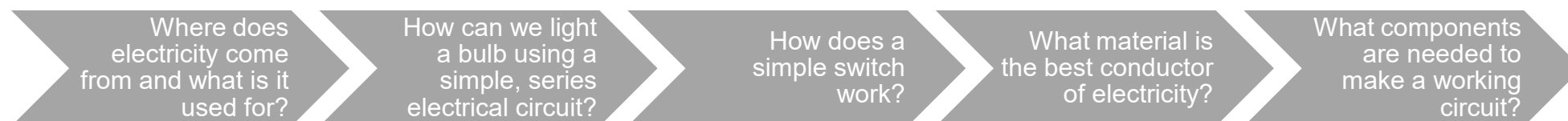


Year 6

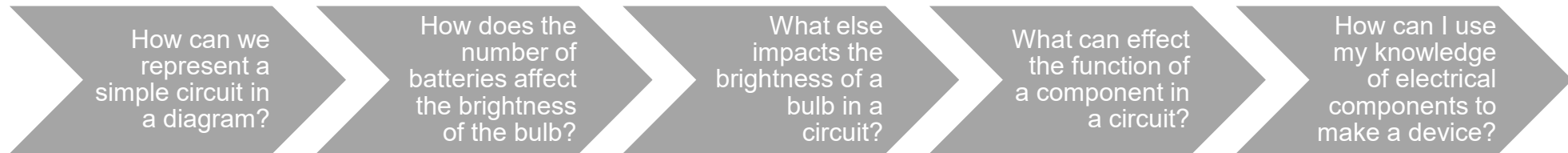


Building components for substantive knowledge – Electricity

Year 4

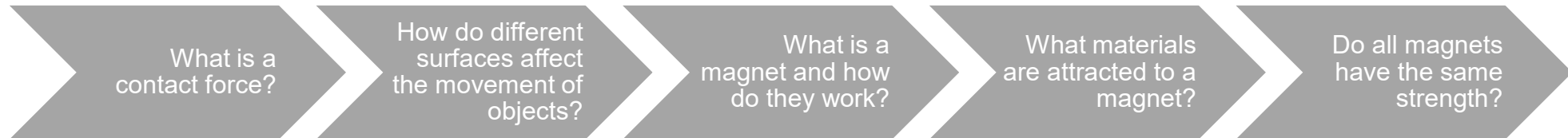


Year 6

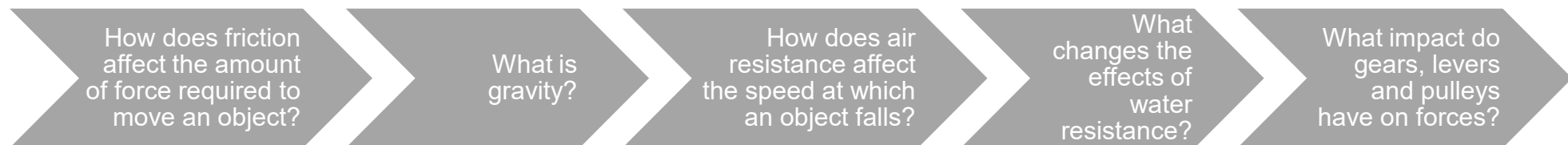


Building components for substantive knowledge – Forces

Forces and Magnets – Year 3



Forces – Year 5

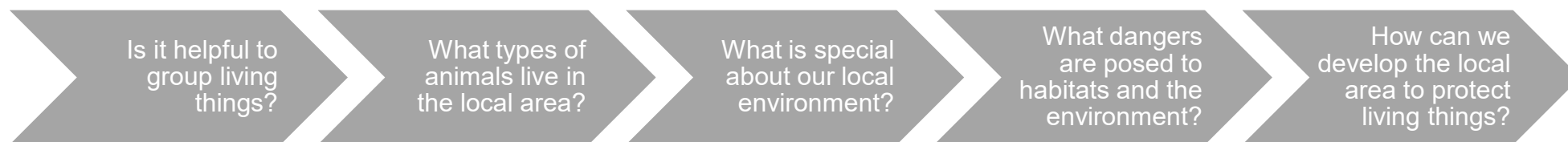


Building components for substantive knowledge – Living Things and Their Habitats

Year 2



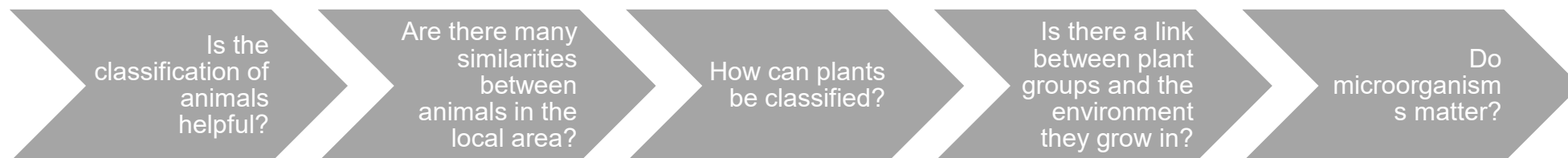
Year 4



Year 5

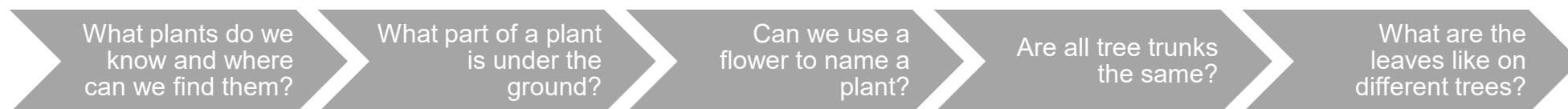


Year 6

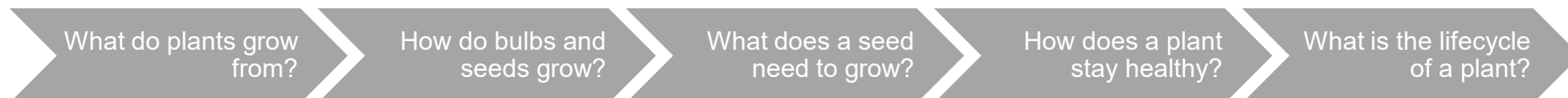


Building components for substantive knowledge – **Plants**

Year 1



Year 2

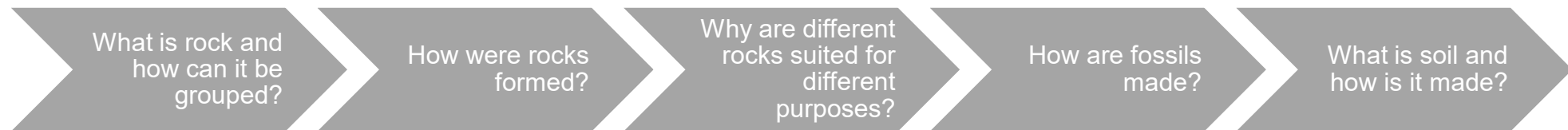


Year 3



Building components for substantive knowledge – Rocks

Year 3



Building components for substantive knowledge – Evolution and Inheritance

Year 6



Building components for substantive knowledge – Seasonal Changes / Earth and Space

Year 1



Year 5

