



**Phenomenon-
based learning questions
exploring the 10Rs of
sustainability in
relation to our toys**



Rethink

**Why do we buy so many toys,
and what happens when we
stop playing with them?**

**How do our choices about toys
affect the environment?**





Refuse

What would happen if we stopped buying plastic toys and only chose sustainable ones?

Why do some toys come with a lot of packaging, and can we refuse it?



Reduce

How many toys do we really need to have fun?

What are some ways we can reduce toy waste?



Reuse

**Why do some people pass
their old toys down to younger
children instead of throwing them away?**

How can we play with old toys in new ways?





Repair

What happens to a toy when it breaks? Can we always fix it?

Why is repairing toys better for the planet than buying new ones?



Repurpose

**How can we turn old
or broken
toys into something new?**

**Why do some
artists use old
toys to make sculptures
or new creations?**





Recycle

**What happens when
a plastic toy is
put in the recycling bin?**

**Why can some toys be
recycled but others can't?**





Rot

**Why are wooden
and natural fibre
toys better for the
environment than plastic ones?**

**What happens to a toy made
from natural materials
when it's left outside?**





Recover

Can we take energy from old toys that can't be recycled? How does that work?

How do companies recover materials from old electronics and toys?



Re-gift

Why do people donate toys instead of throwing them away?

How does giving an old toy to someone else help both people and the planet?