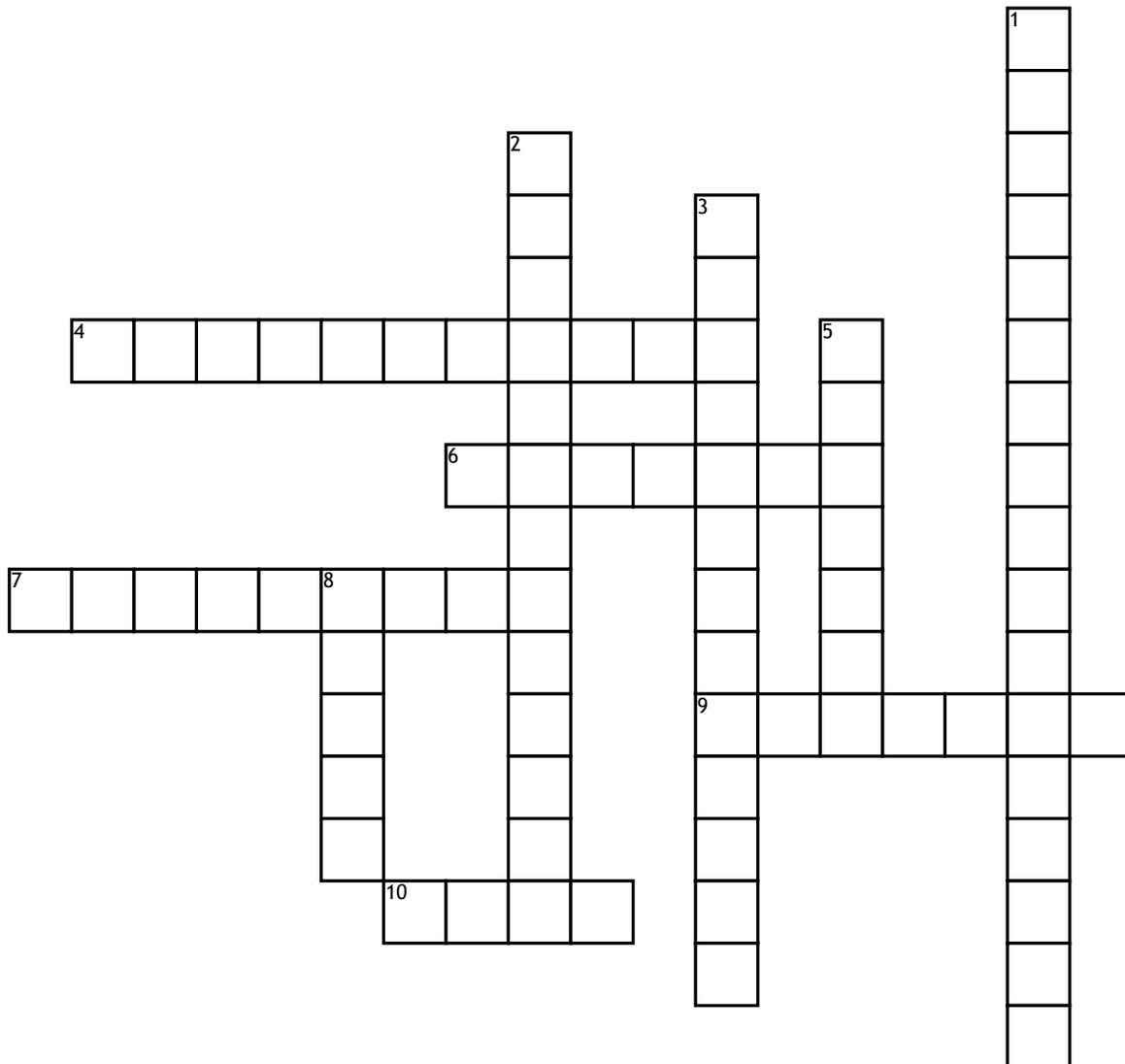


Plastics



Across

4. Packaging which prevents damage to fragile goods. Also used for takeaway hot food and hot drinks.

6. Plastics are mainly synthetic materials made from this. Traditionally come from finite petrochemical resources such as oil, gas and coal.

7. It is able to be hammered or pressed into shape without breaking or cracking.

9. Convert (waste) into reusable material.

10. Multicoloured plastic toy you can build creations with by connecting the blocks

Down

1. Known as PVC

2. Rigid group of plastics. Once they have been formed or "set" they can not be reformed.

3. Flexible, especially when heated. Can be formed in to a complex shape.

5. Can be worked and formed easily. Has a glossy attractive finish. Used for shop signs, baths, display stands etc.

8. Fossilized tree resin