Building a **warehouse**

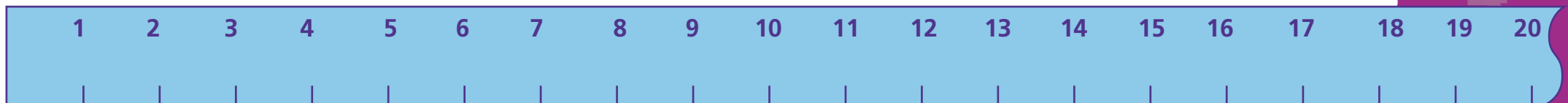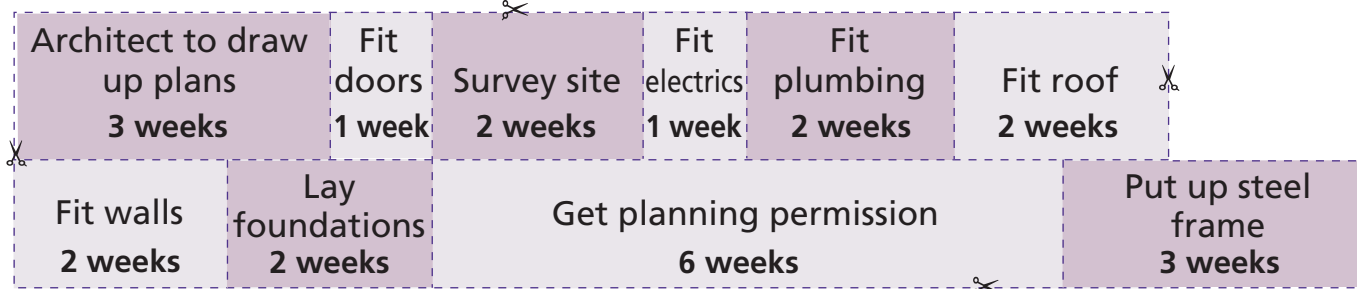**Your task is to plan how to build a warehouse in the shortest time possible.**

You must **survey the site** before you draw up detailed plans with the architect.

The roof and walls can be put up at the same time, as soon as the steel frame is in place. When completed, the building **will not let in the rain**.

When the building is **weather-proofed** the doors, electrics and plumbing will all be fitted by different teams of workers.

You cannot start laying the foundations or do any other building work until **planning permission** is given.

The length of each tile shows you how long each job will take to complete.

| Architect to draw up plans 3 weeks | Fit doors 1 week | Survey site 2 weeks | Fit electrics 1 week | Fit plumbing 2 weeks | Fit roof 2 weeks |

| Fit walls 2 weeks | Lay foundations 2 weeks | Get planning permission 6 weeks | Put up steel frame 3 weeks |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 |

Ordering

Building a warehouse cut up sheet