# River Conwy
# - flood management

Complete the table below by placing a tick in the correct cell to;

1. classify **hard** and **soft** engineering as seen in the 9 examples – some could be both.
2. classify which projects **prevent** flooding and those that **protect** from the effects of flooding.

| Method Used | Hard engineering | Soft engineering | Prevent flooding | Protect against flooding |
|---|---|---|---|---|
| Using the floodplain as a natural store for water. | | | | |
| Build concrete embankments | | | | |
| Build flood walls | | | | |
| Limit development on floodplains | | | | |
| Straighten and deepen channels | | | | |
| Reduce river flow by storing water naturally in blanket bogs | | | | |
| Use temporary flood defences e.g. Dutchdams | | | | |
| Reduce river flow by planting trees | | | | |
| Control river flow by building dams | | | | |