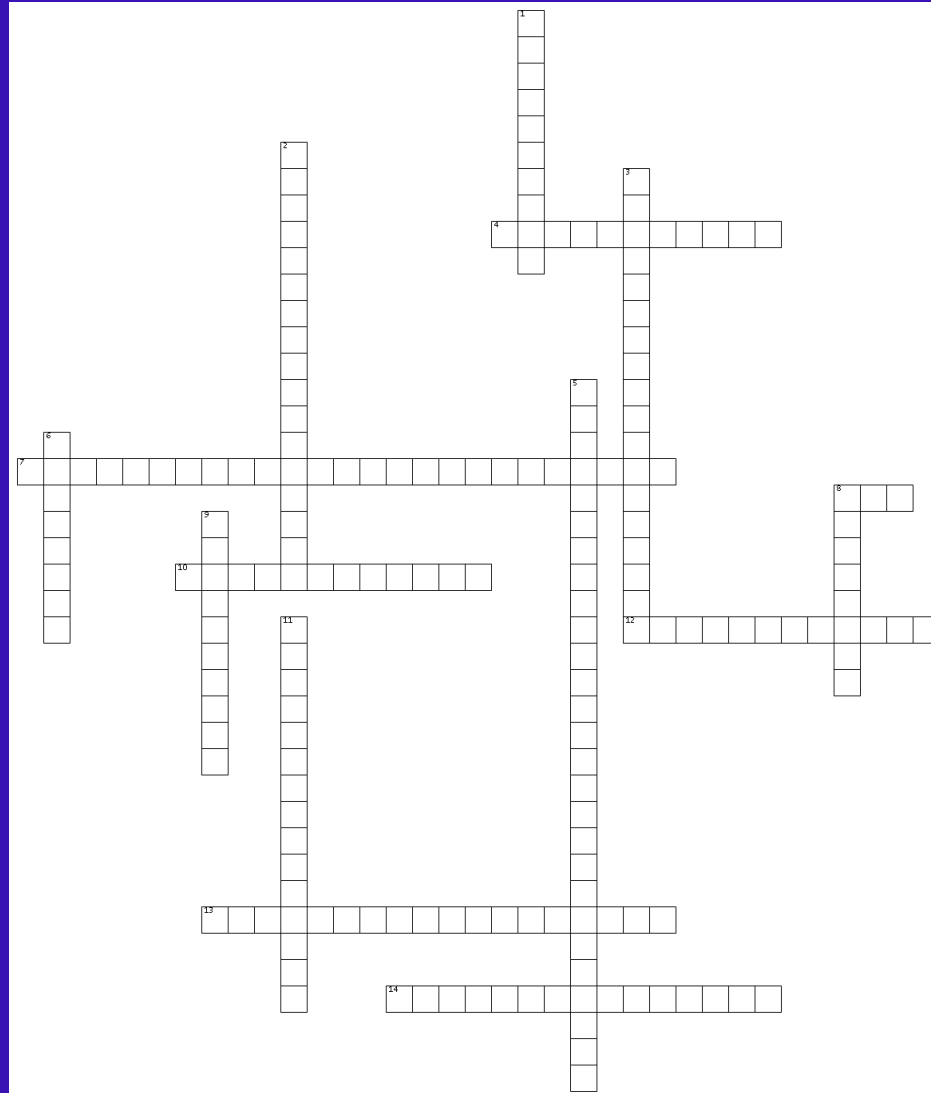


## Definitions

1. nZEB.
2. One energy strategy to save energy for heating.
3. One energy strategy to save energy for cooling.
4. Some grouping of buildings having some characteristic, or a series of characteristics in common.
5. Shading system type for east-West orientation.
6. Method to choose economically-energy advantageous retrofitted solution.
7. Building that produces more energy than its need.
8. One environmental strategy to be applied.
9. The parameter that mostly affects the energy performance of a school.
10. One type of structure for sustainable schools.
11. Heating Degree Days.
12. Evaluates the capacity of a wall of mitigating and shifting in time of the thermal flux.
13.  $\eta_m/\eta_{min}$  [%].
14. WWR for North Orientation.
15. Mother house from which one starts, and to which one returns, characterised by great flexibility and variability of use.

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Time: 5 minutes



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## Solutions

1. Nearly Zero Energy Buildings.
2. Surface to volume.
3. Solar shading system.
4. Building type.
5. Vertical.
6. Cost optimal method.
7. Plus energy.
8. Renewables.
9. Ventilation.
10. Wooden structure.
11. HDD.
12. Periodic thermal transmittance.
13. Daylight Uniformity.
14. Minimum value.
15. Home Base

This project has been funded with support from  
European Commission.

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