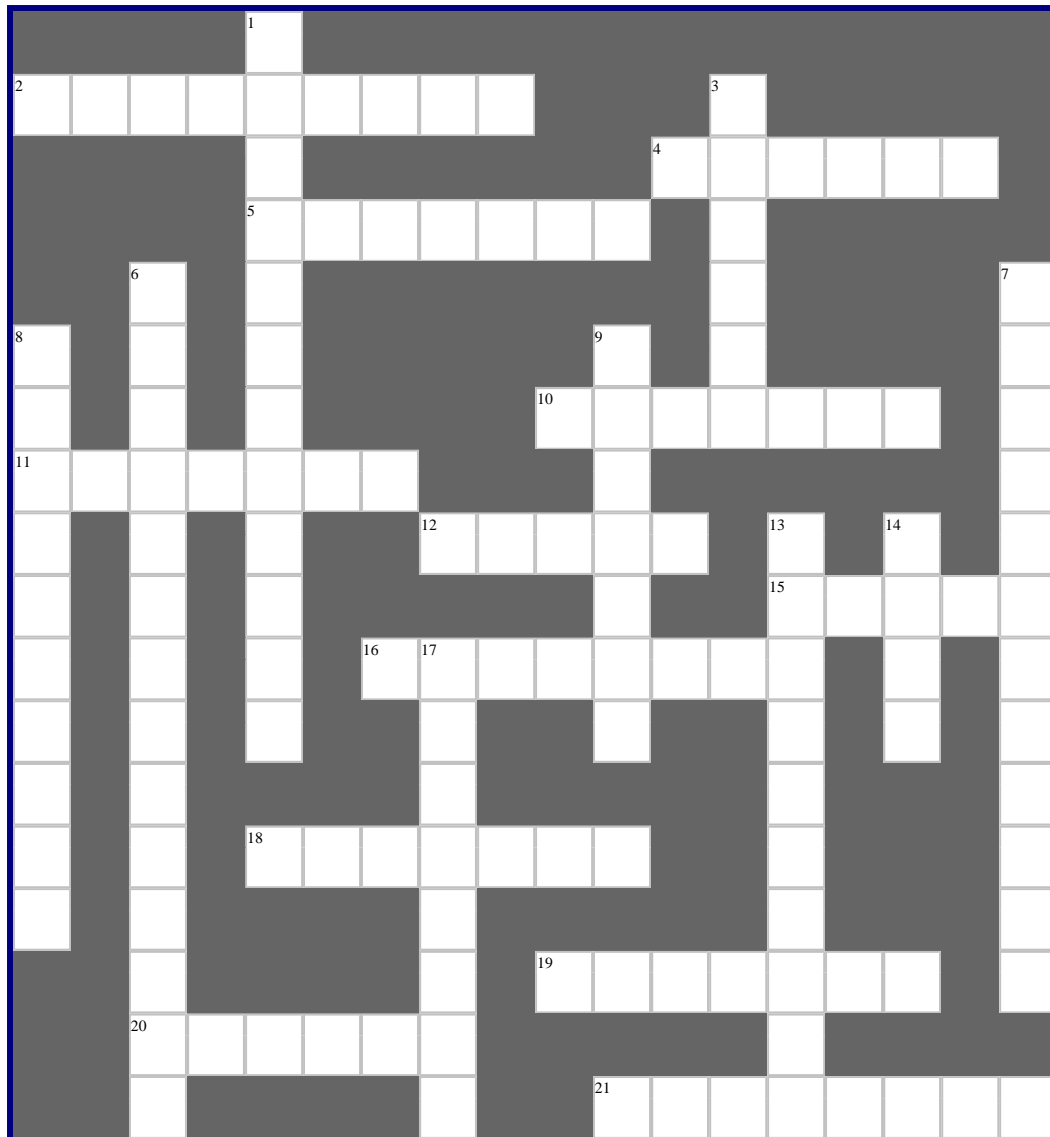


7F - Simple chemical reactions

Created by Dr J E F F rost with EclipseCrossword by Green Eclipse Software — www.eclipsecrossword.com



Across

- Compounds containing only a metal, carbon and oxygen. (9)
- A hard form of limestone used to make statues. (6)
- This has two oxygen atoms per molecule. (7)
- Chemical reaction between a substance and oxygen in the air. (7)
- This is called natural gas, and is used in our Bunsen burners. (7)
- Results shown clearly, often on squared paper. (5)
- A chemical compound containing oxygen and one other element. (5)
- Medium sized lumps of a substance. (8)
- Element in milk needed for strong, healthy bones. (7)
- A finishing substance in a chemical reaction. (7)
- Without this gas we would suffocate. (6)
- This means to appraise your completed experiment. (8)

Down

- A way of writing down a chemical reaction (4,8). (12)
- The element present in all organic compounds. (6)
- Chemical reaction between an acid and an alkali. (14)
- Very difficult to take in the other direction. (12)
- A word that means burning. (10)
- Acid rain results from the burning of this yellow element. (7)
- Oil, gas and coal (6,4). (10)
- Used to galvanize steel in order to reduce corrosion. (4)
- A starting substance in a chemical reaction. (8)