

Areas of science and scientists

1 Complete the names of the different branches of science. Some letters have been given.

- 1 the study of ancient societies by looking for old things underground: a_ch_o_o_y
- 2 the study of living things: _i_l_y
- 3 the study of stars and planets: a_r_n_y
- 4 the study of how features of living things are passed on through their genes to their children: _n_ti_
- 5 the study of the structure of the Earth: g_o_gy
- 6 the study of the seas and the oceans: _c_n_g_hy
- 7 the study of the human mind and behaviour: _s_h_l_g_
- 8 the activity of designing things such as roads, machines or bridges: e_i_er_g
- 9 the study of plants, animals and human beings in their environment: e_l_y
- 10 the study of weather: _e_e_o_og_
- 11 the study of the animal or plant body structure: a_t_y

2 Write the names of scientists who do research in the branches of science from exercise 1. Use the suffixes -er or -ist. You may have to make other spelling changes.

- | | |
|---------|----------|
| 1 _____ | 7 _____ |
| 2 _____ | 8 _____ |
| 3 _____ | 9 _____ |
| 4 _____ | 10 _____ |
| 5 _____ | 11 _____ |
| 6 _____ | |

Inventions and discoveries, scientific research

3 Complete the words. Some letters have been given. Then label the pictures with the correct words.

- | | |
|----------------|------------------|
| 1 b_n_c_l_rs | 6 h_rdry_r |
| 2 b_tt_ry | 7 d_g_t_l_c_m_r_ |
| 3 l_gh_t b_lb | 8 ph_t_c_p_r |
| 4 s_tn_v | 9 r_m_t_c_ntr_l |
| 5 m_cr_w_v_v_n | |

