



*Notes*

**EX 2. Try to explain whether residential solar collectors are worth buying.**

**EX 3. Complete the sentences and answer the questions, if applicable:**

1. What kind of solar \_\_\_\_\_ can we find in the market?
2. Are the initial installation costs worth \_\_\_\_\_?
3. Can you be delivered a set of \_\_\_\_\_ to mount it on your own?
4. What areas are the best for \_\_\_\_\_ installation?
5. What is considered \_\_\_ be the best selling \_\_\_\_\_?
6. Would you like to choose any solar \_\_\_\_\_ charger?
7. What are the main advantages of \_\_\_\_\_ energy?
8. What energy saving \_\_\_\_\_ you know?
9. Would you be able to \_\_\_\_\_ your own home \_\_\_\_\_ power station or would you need a professional help?
10. How can you fix \_\_\_\_\_ on the roof?
11. What side is the best for \_\_\_\_\_ output of solar collector?
12. What happens if you place solar \_\_\_\_\_ towards west?
13. Where can we install solar street \_\_\_\_\_? What areas would be the most suitable?
14. Do you think the \_\_\_\_\_ work in all daylight conditions?
15. Solar power is converted into \_\_\_\_\_ current.
16. Solar collector of 10 Watts can \_\_\_\_\_ an electric fence of 1 acre.

**EX 4. Match the words to form phrases:**

professional	tank	mounting	fence
storage	conditions	street	flashlight
residential	help	rechargeable	structure
daylight	area	electric	lamp