**OKOLIŠ I ENERGIJA** – Kontrolni zadatci

IME I PREZIME\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

1. Čovjek svojim djelovanjem mijenja\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.

2. Čovjekovo djelovanje ugrožava sva \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_na Zemlji.

3. Zbog izumiranja su neke \_\_\_\_\_\_\_\_\_\_\_\_i \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

vrste zaštićene \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.

4. Navedi neke zaštićene biljke i životinje.

\_\_\_\_\_\_\_\_\_\_\_\_\_\_,\_\_\_\_\_\_\_\_\_\_\_\_\_\_,\_\_\_\_\_\_\_\_\_\_\_\_\_\_,\_\_\_\_\_\_\_\_\_\_.

5. Da bismo sačuvali okoliš moramo odvajati\_\_\_\_\_\_\_\_\_\_\_\_\_ u posebne\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.

6. Zeleni je spremnik namijenjen za odlaganje \_\_\_\_\_\_\_\_\_\_\_\_\_, plavi spremnik za odlaganje \_\_\_\_\_\_\_\_\_\_\_\_\_\_, žuti spremnik za odlaganje \_\_\_\_\_\_\_\_\_\_\_\_\_\_, crveni za odlaganje\_\_\_\_\_\_\_\_\_\_\_\_\_, a smeđi za odlaganje \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.

7. Postupak u kojem energija mijenja svoj oblik iz jednog u drugi nazivamo \_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.

8. Napiši šest uređaja koji za svoj rad trebaju električnu energiju.

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9. Navedi obnovljive izvore energije.

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10. Zašto su oni obnovljivi? Objasni.

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11. Navedi neobnovljive izvore energije.

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12. Kako neobnovljivi izvori energije štete okolišu?

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13. Kojih izvora ima više i zašto?

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14. Što pokreće energiju vjetra i pretvaraja je u električnu energiju?

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15. Što pokreće energiju vode i pretvara je u električnu energiju?

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16. Navedi tri načina štednje električne energije u svome domu.

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