4. Elements of noble gases are H, He, Ne, Ar, Kr, Xe, Rn.
5. Elements of alkaline earth metals are Be, Mg, Ca, Sr, Ba, Ra.
6. Elements of noble gases are H, He, Ne, Ar, Kr, Xe, Rn.
7. Elements of alkaline earth metals are Be, Mg, Ca, Sr, Ba, Ra.
8. Elements of noble gases are H, He, Ne, Ar, Kr, Xe, Rn.
9. Elements of noble gases are H, He, Ne, Ar, Kr, Xe, Rn.
10. Elements of noble gases are H, He, Ne, Ar, Kr, Xe, Rn.
11. Elements of noble gases are H, He, Ne, Ar, Kr, Xe, Rn.
12. Elements of noble gases are H, He, Ne, Ar, Kr, Xe, Rn.
13. Elements of noble gases are H, He, Ne, Ar, Kr, Xe, Rn.
14. Elements of noble gases are H, He, Ne, Ar, Kr, Xe, Rn.
15. Elements of noble gases are H, He, Ne, Ar, Kr, Xe, Rn.
16. Elements of noble gases are H, He, Ne, Ar, Kr, Xe, Rn.
17. Elements of noble gases are H, He, Ne, Ar, Kr, Xe, Rn.
18. Elements of noble gases are H, He, Ne, Ar, Kr, Xe, Rn.
19. Elements of noble gases are H, He, Ne, Ar, Kr, Xe, Rn.
20. Elements of noble gases are H, He, Ne, Ar, Kr, Xe, Rn.
21. Elements of noble gases are H, He, Ne, Ar, Kr, Xe, Rn.
22. Elements of noble gases are H, He, Ne, Ar, Kr, Xe, Rn.
23. Elements of noble gases are H, He, Ne, Ar, Kr, Xe, Rn.
24. Elements of noble gases are H, He, Ne, Ar, Kr, Xe, Rn.
25. The first line is missing or cut off.

26. The line is cut off.

27. The line is cut off.

28. The line is cut off.

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