

1. How many pounds of minerals does a person use in a lifetime?
2. How long has Ohio been producing mineral resources?
3. What 5 resources were used in the early 19th century to build Ohio cities? _____

4. What is Ohio salt used for? _____
5. What is another name for non-fuel minerals?
6. How many out of the 88 counties in Ohio have mines non-fuel minerals
7. In 2012 how many active mines or quarries were there in Ohio?
8. In 2012 what was the value of Ohio's coal and Industrial minerals?
9. In 2012 how many people were employed in the Ohio Mining industry?
10. What is reclamation?
11. What is Ohio ranked in the production of Coal?
12. What does coal form from?
13. What is Coal primarily used for?
14. How many active coal mines were in Ohio in 2012?
15. What was the value of the Coal sold in 2012?
16. What mineral is Limestone composed of?
17. What are three things Limestone is used for? _____
18. How many tons of Limestone and Dolomite were produced in Ohio in 2012?
19. What was the value of that Limestone and Dolomite?
20. What transports sand and gravel in Ohio? _____
21. What are three things sand and gravel are used for? _____
22. What was the value of sand and gravel produced in Ohio in 2012?
23. What is Salt composed of?
24. What was the value of the salt produced in Ohio in 2012?
25. How far under Lake Erie are the Salt mines?
26. What are the steps in producing salt?

27. How is Conglomerate formed?
28. What are conglomerate and sand stone used for?
29. What was the total value of sandstone and conglomerate produced in Ohio in 2012?
30. What is shale composed of?
31. What are three thing clay and shale are used for?
32. What was the value of clay and shale produced in Ohio in 2012?
33. What was the total value of all the rock and minerals mentioned in this article that were mined in Ohio in 2012?
34. Which of these materials are mined in Stark County?