

MINERALS SELF-CHECKING MYSTERY PICTURE

Minerals	
Directions: Read the question and solve. If your answer is correct the box will turn green. If incorrect, it will turn red.	
Questions	Answers
This term refers to how easily a mineral can be scratched.	
The hardest mineral on the Mohs hardness scale.	
The color of a mineral in its powdered form.	
The tendency of a mineral to break into a jagged rough surface.	
The tendency of a mineral to break into a smooth flat surface.	
Crystals can form from this melted hot rock material.	
Minerals that contain silicon and oxygen.	
The way that light reflects off of a mineral.	
A mineral that can be mined for profit.	
This mineral is the main ingredient in steel.	

Start Here!

Minerals	
Directions: Read the question and solve. If your answer is correct the box will turn green. If incorrect, it will turn red.	
Questions	Answers
This term refers to how easily a mineral can be scratched.	IT'S CRYSTAL
The hardest mineral on the Mohs hardness scale.	CLEAR THAT
The color of a mineral in its powdered form.	YOU ARE A
The tendency of a mineral to break into a jagged rough surface.	ROCK SOLID
The tendency of a mineral to break into a smooth flat surface.	SUPERSTAR!
Crystals can form from this melted hot rock material.	
Minerals that contain silicon and oxygen.	
The way that light reflects off of a mineral.	
A mineral that can be mined for profit.	
This mineral is the main ingredient in steel.	

Finish Here!

Minerals	
Directions: Read the question and solve. If your answer is correct the box will turn green. If incorrect, it will turn red.	
Questions	Answers
1. This term refers to how easily a mineral can be scratched.	IT'S CRYSTAL
2. The hardest mineral on the Mohs hardness scale.	CLEAR THAT
3. The color of a mineral in its powdered form.	YOU ARE A
4. The tendency of a mineral to break into a jagged rough surface.	ROCK SOLID
5. The tendency of a mineral to break into a smooth flat surface.	SUPERSTAR!
6. Crystals can form from this melted hot rock material.	
7. Minerals that contain silicon and oxygen.	
8. The way that light reflects off of a mineral.	
9. A mineral that can be mined for profit.	
10. This mineral is the main ingredient in steel.	

