



Name: _____ () Date: _____
Class: P2 _____

Inquiry Based Learning Task: Explore the Use of Magnets

Hi curious explorer! Did you know that magnets are like magic? They can stick to some things and not others, and they can even make things move without touching them!

You are going to explore the fascinating **world of magnets** and discover how they are used in our lives. Get ready to find some amazing answers!

Task 1: Magnetic Exploration

1. **Objective:** Search for things / objects that use magnets around the world
2. **Instructions:**
 - o Look for things / objects **around you** - home, classroom and outdoor.
 - o Find **3 things / objects** that use magnets.
 - o Write down or draw what these things / objects are and where you found them.

Where have you found it?

Where have you found it?

Where have you found it?

Task 2: Watch a video

<https://tinyurl.com/44burx7w>

1. **Objective:** To discover how magnets are used around the world
2. **Question:** Think of a thing / an object. How do magnets make the thing / object work?
(You may surf the internet to get your answer)

*Wow, Magnets truly are amazing, and now you know why!
Be prepared to share what you've learned with your classmates!
Keep exploring as there are still many mysteries waiting to be discovered.*



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Inquiry Based Learning Task: Discover How Magnets are Used in the Real World

Hi young explorer! Did you know that magnets aren't just for holding up your artwork on the fridge? They are used in so many cool ways all around us! Let's find out how magnets help make our world work.

Task 1: Magnetic Treasure Hunt

1. **Objective:** Search for things / objects that use magnets **at home** and **in your classroom**.
2. **Instructions:**
 - o Look for things / objects at **home** and in the **classroom**.
 - o Find **3 things / objects** that use magnets. These could be toys or gadgets.
 - o Write down or draw what these things / objects are and where you found them.

Where have you found it?

Where have you found it?

Where have you found it?

Task 2: Watch a video

<https://tinyurl.com/44burx7w>

1. **Objective:** To find out how magnets are used in daily life
2. **Question:**
 - o Think of a thing / an object. What would happen if it didn't have magnets?

*Wow, Magnets truly are amazing, and now you know why!
Be prepared to share what you've learned with your classmates
Keep exploring as there are still many mysteries waiting to be discovered.*



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Inquiry Based Learning Task: Exploring Magnets in Our Lives

Hi curious learner! Have you ever wondered how magnets work? Why they are so useful? Magnets are all around us, in things like **toys, tools, and even in technology!**

Let's find out more about how magnets help us in our everyday lives.

Task 1: Magnetic Hunt

1. **Objective:** Search for things / objects that use magnets **at home**.
2. **Instructions:**
 - o Look for things / objects around you **at home**.
 - o Find **3 things / objects** that have magnets in them.
 - o Write down or draw what these things / objects are.

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Task 2: Watch a video

<https://tinyurl.com/5n8wcyf9>

1. **Objective:** To know the use of magnets at home
2. **Question:**
 - o Think of a thing / an object. Why do you think magnets are used in it?

*Wow, you've learned so much about magnets! Magnets truly are amazing!
Be prepared to share what you've learned with your classmates!
And keep exploring about the amazing world of magnets!*