



Tinkaton's Gigaton Hammer: Performance in Raids Explained

Description

On Saturday, April 11, 2026, from 2:00 PM to 5:00 PM, there will be a special event for trainers. This is called Community Day. The featured Pokémon is Tinkatink. Trainers can evolve Tinkatuff into Tinkaton during the event. Tinkaton will learn a new strong move called Gigaton Hammer.

Tinkaton is a Pokémon that is both Fairy and Steel type. It has good defences. It can resist many attacks, making it hard to beat. Before this event, Tinkaton was not very popular in battles.

The new move Gigaton Hammer is very powerful. It helps Tinkaton to perform better in battles. With this move, Tinkaton becomes one of the top Steel attackers. Trainers should take the opportunity to catch and evolve Tinkatink during Community Day.

Tinkaton also gets better in team play. It can gain more strength with Party Play, a feature that helps Pokémon work together. This event is a great chance for trainers to improve their Pokémon.

Vocabulary List:

1. **featured** //ˈfiːtʃəd// (adjective): shown as the most important or special thing
2. **defences** //dɪˈfensɪz// (noun): ways that stop or reduce damage from attacks
3. **evolve** //ɪˈvɒlv// (verb): to change into a stronger or different form
4. **resist** //rɪˈzɪst// (verb): to not be harmed or affected by something
5. **opportunity** //ˌɒpərˈtuːnɪti// (noun): a good time or chance to do something
6. **perform** //pərˈfɔːm// (verb): to do something and show skill or ability

Comprehension Questions

Multiple Choice

1. What is the name of the featured Pokémon during Community Day?

Option: Tinkatuff

Option: Tinkaton

Option: Tinkatink

Option: Tinkatonium



2. What is the date and time of the special event for trainers?

- Option: April 11, 2026, from 2:00 PM to 5:00 PM
- Option: April 12, 2026, from 3:00 PM to 6:00 PM
- Option: April 10, 2026, from 1:00 PM to 4:00 PM
- Option: April 11, 2026, from 12:00 PM to 3:00 PM

3. Which type is Tinkaton?

- Option: Fire and Water
- Option: Fairy and Steel
- Option: Grass and Electric
- Option: Normal and Psychic

4. What new move will Tinkaton learn during the event?

- Option: Mega Punch
- Option: Gigaton Hammer
- Option: Thunderbolt
- Option: Flamethrower

5. What feature helps Pokémon work together for Tinkaton?

- Option: Team Up
- Option: Party Play
- Option: Battle Bond
- Option: Shared Strength

6. Prior to the event, how was Tinkaton's popularity in battles described?

- Option: Very high
- Option: Moderate
- Option: Not very popular
- Option: Extremely popular

True-False

7. Tinkatuff can evolve into Tinkaton during Community Day.

8. Gigaton Hammer is a weak move for Tinkaton.

9. Tinkaton is a dual type of Fairy and Ghost.



10. Community Day is scheduled for April 11, 2026.
11. Tinkaton has good defenses and can resist many attacks.
12. Party Play decreases Tinkaton's strength.

Gap-Fill

13. The special event for trainers is called Community Day and will occur on April 11, 2026, from 2:00 PM to _____.
14. Tinkaton will learn a powerful move called _____ during the event.
15. Tinkaton is both Fairy and _____ type.
16. Before the event, Tinkaton was not very popular in _____.
17. The feature that helps Pokémon work together is called _____ Play.
18. With the new move, Tinkaton becomes one of the top Steel _____.

Answer

Multiple Choice: 1. Tinkatink 2. April 11, 2026, from 2:00 PM to 5:00 PM 3. Fairy and Steel 4. Gigaton Hammer 5. Party Play 6. Not very popular
True-False: 7. True 8. False 9. False 10. True 11. True 12. False
Gap-Fill: 13. 5:00 PM 14. Gigaton Hammer 15. Steel 16. battles 17. Party 18. attackers

Vocabulary quizzes

Multiple Choice (Select the Correct answer for each question.)

1. What is typically formed when a meteor impacts the Earth?



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- Option: Mountain
Option: Crater
Option: Valley
Option: Plain
2. What term is used to describe the collision of a meteor with a planet's surface?
- Option: Mass
Option: Impact
Option: Combine
Option: Merge
3. What is the term for the fragments left after a meteor strike?
- Option: Debris
Option: Rubble
Option: Dust
Option: Ash
4. Who typically studies the effects of meteor impacts?
- Option: Scientists
Option: Researchers
Option: Astronauts
Option: Engineers
5. What has advanced to allow for better protection against meteors?
- Option: Biology
Option: History
Option: Technology
Option: Philosophy
6. What do scientists propose to improve against incoming meteors?
- Option: Attack
Option: Defences
Option: Surveillance
Option: Fencing
7. What term describes a feature that is one of a kind?
- Option: Regular
Option: Common
Option: Unique
Option: Normal
8. What must be done to send a spacecraft into orbit?
- Option: Launch



- Option: Dock
- Option: Install
- Option: Debrief

9. What type of texture can debris from a meteor impact sometimes have?

- Option: Matte
- Option: Glassy
- Option: Rough
- Option: Bumpy

10. What activity involves searching for new information or understanding about the universe?

- Option: Exploiting
- Option: Ignoring
- Option: Exploring
- Option: Surrendering

Gap-Fill (Fill in the blanks with the correct word from the vocabulary list.)

- 11. The crater features steep walls that make it visually fascinating and challenging to study.
- 12. Advancements in technology are making it easier for us to resist the impacts of meteors.
- 13. To ensure safety, we must activate our monitoring systems immediately after a meteor event.
- 14. The new spacecraft design enhances the mobility needed for astronauts to navigate in space.
- 15. We are installing new sensors to better detect incoming space debris.
- 16. Living on another planet may one day be a luxury we can afford.
- 17. Developers often release a patch to fix bugs in their software or gameplay.
- 18. Astronauts aim to inspire the next generation of scientists by sharing their experiences.
- 19. When exploring new worlds, astronauts often think about the borders of human knowledge.
- 20. The explorers of the past are often viewed as legendary figures in history.

Matching Sentences (Match each definition to the correct word from the vocabulary list.)

21. The large crater on the moon is a result of several meteor impacts.



22. The impact of the meteor created a significant change in the landscape.
23. The debris from the meteor shower scattered across the valley.
24. Researchers are working hard to uncover the mysteries of the universe.
25. Modern technology has revolutionized the way we explore outer space.
26. Our defences against meteor strikes have been significantly improved.
27. Exploring new planets is a dream for many scientists and astronauts.
28. The launch of the new spacecraft will mark a new era in space travel.
29. This unique feature makes the crater an interesting site for study.
30. The glassy surface of the meteorite reflects sunlight beautifully.

Answer

Multiple Choice: 1. Crater 2. Impact 3. Debris 4. Researchers 5. Technology 6. Defences 7. Unique 8. Launch 9. Glassy 10. Exploring

Gap-Fill: 11. steep 12. resist 13. activate 14. mobility 15. installing 16. luxury 17. patch 18. inspire 19. borders 20. legendary

Matching sentence: 1. crater 2. impact 3. debris 4. researchers 5. technology 6. defences 7. exploring 8. launch 9. unique 10. glassy

CATEGORY

1. Sci/Tech - LEVEL1

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1. ESL learning
2. esl news
3. Gigaton Hammer
4. Level 1
5. PvE
6. Raid
7. Tinkaton

Tags

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Date Created

2026/04/11

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