

August-born,
effortlessly
radiant



Where
earth's
energy
meets
effortless
elegance

PERIDOT

ABOUT

Peridot, August's radiant birthstone, symbolizes warmth, balance, and harmony. Known as the "gem of the sun," its golden-green glow has enchanted wearers since Cleopatra's time. Thus, bringing timeless light to every look.

NAME SIGNIFICANCE

- Originates from the Arabic word "faridat," meaning "gem."
- Its other names include "Olivine" and "Chrysolite."
- Belongs to the Olivine mineral family.

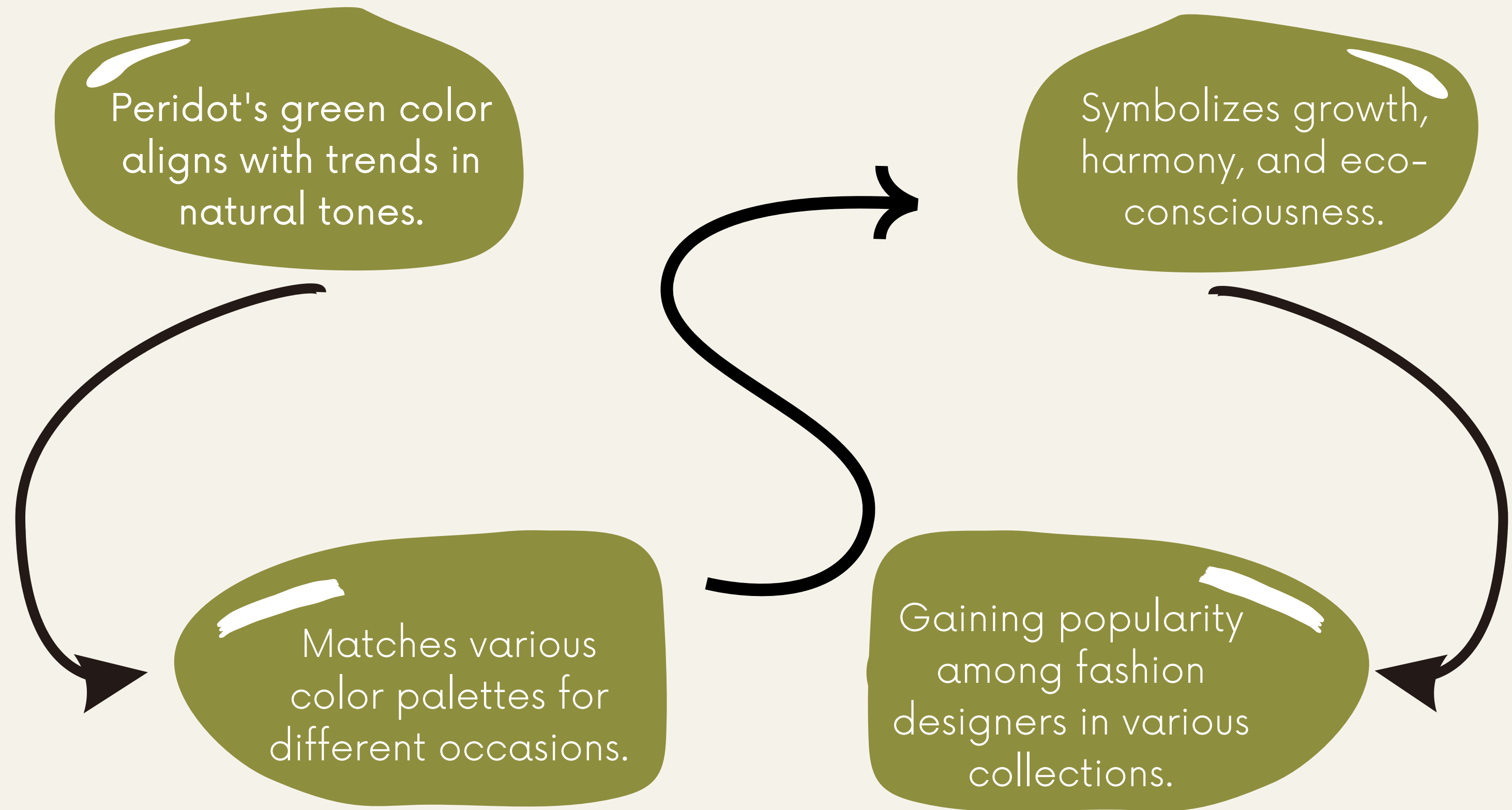


1. Volcanic Gem – Formed in molten lava, Peridot rises from deep within the Earth.
2. Always Green – One of the few gems that comes in only one color.
3. Found on Mars – Peridot crystals have been detected on the Red Planet!
4. Ancient Origins – Some Peridots are older than Earth itself as it is found in meteorites.
5. Secret Island Mines – Once mined in secrecy on Egypt's Zabargad Island.
6. Royal Mistake – Some "emeralds" in royal treasures turned out to be Peridot.
7. Symbol of Renewal – Believed to bring fresh starts and emotional balance.

RARE FACTS



COLOR TREND ANALYSIS



COLOR,CUT,CLARITY,CARAT



Peridot's best colors contain 10–15% iron, with darker shades being more valuable. Unlike red or blue gems, it maintains vibrant, consistent color and sparkle under all lighting—even after sunset.



Peridot is often cut in oval, cushion, round, or emerald shapes to maximize brilliance. Because it's slightly soft (Mohs 6.5–7), skilled cutting minimizes visible wear over time.



High-quality Peridot is usually eye-clean, meaning few or no visible inclusions. Common inclusions include “lily pad” patterns—tiny disk-like features that are unique to Peridot.



Peridot is found in a wide range of sizes. While stones under 5 carats are common, larger gems—especially 10 carats and above from China—are rarer, more vivid, and highly valued.

GEM FACTS

Mohs
Hardness:
6.5-7

Mineral:
Olivine

Zodiac
Association:
Leo & Virgo

Transparency:
Transparent

Lustre:
Vitreous

Symbolism:
Renewal,
balance, and
inner peace.



146.10 - CARAT
PERIDOT IS IN THE
COLLECTION OF THE
NATURAL HISTORY MUSEUM
IN LONDON

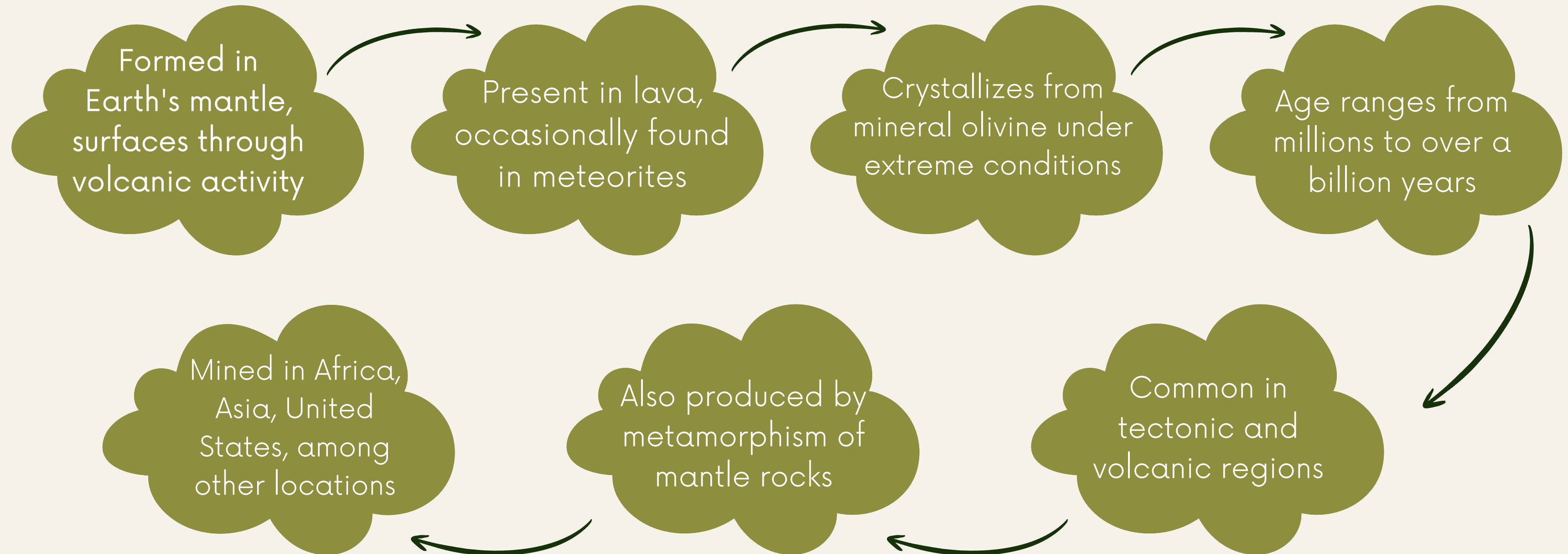
From the Victoria and Albert Museum collection, it showcases peridot's charm in Victorian design, often paired with pearls or diamonds.



The Shrine of the Three Kings
in Cologne Cathedral
features peridots over 200
carats, and is among the
largest in religious art.

PERIDOTS OF FAME AND GLORY

FORMATION AND GEOLOGICAL ORIGINS OF PERIDOT GEMSTONES



Bright. Pure.
Unmistakably
Hebei.



Bright
green
Hebei
peridot
brings
balance,
brilliance,
and natural
beauty.

HEBEI
PERIDOT

CHARACTERISTICS OF HEBEI PERIDOT

1. Hebei peridot exhibits a range of green shades.
2. Known for clarity and fewer inclusions.
3. Formed in volcanic rocks and can be found in alluvial deposits.
4. Crystals can be large, suitable for sizable gemstones.
5. 6.5 to 7 on the Mohs scale, making it suitable for various types of jewelry.



WHAT IS SPECIAL ABOUT ITS COLOR?

- Peridot's color is due to its iron content.
- It's one of the few gemstones with only one color, typically yellowish-green to greenish-yellow.
- The most valued peridot is dark olive-green.
- Some peridot exhibits bright, neon-like colors.
- The stone's color is naturally occurring, not typically enhanced.
- High-quality peridot shows even color distribution.
- It has a high refractive index, giving it a glowing effect in sunlight.
- Rarely, peridot may change color in different lighting conditions.



HEBEI PERIDOT VS ARIZONA PERIDOT

- Chinese Hebei peridot, glows a distinctive deep chartreuse or olive with golden undertones.
- Arizona Peridot possesses a deeper lime green color that glows vibrantly in sunlight.

HEBEI PERIDOT



ARIZONA PERIDOT



ABOUT YIELD AND CUTTING CHALLENGES

Yield around
6-7%.

Difficult to cut
due to uneven
crystals.

Crystals may
shatter easily.

Cutting based
on crystal
structure.

Requires
patience and
accuracy.

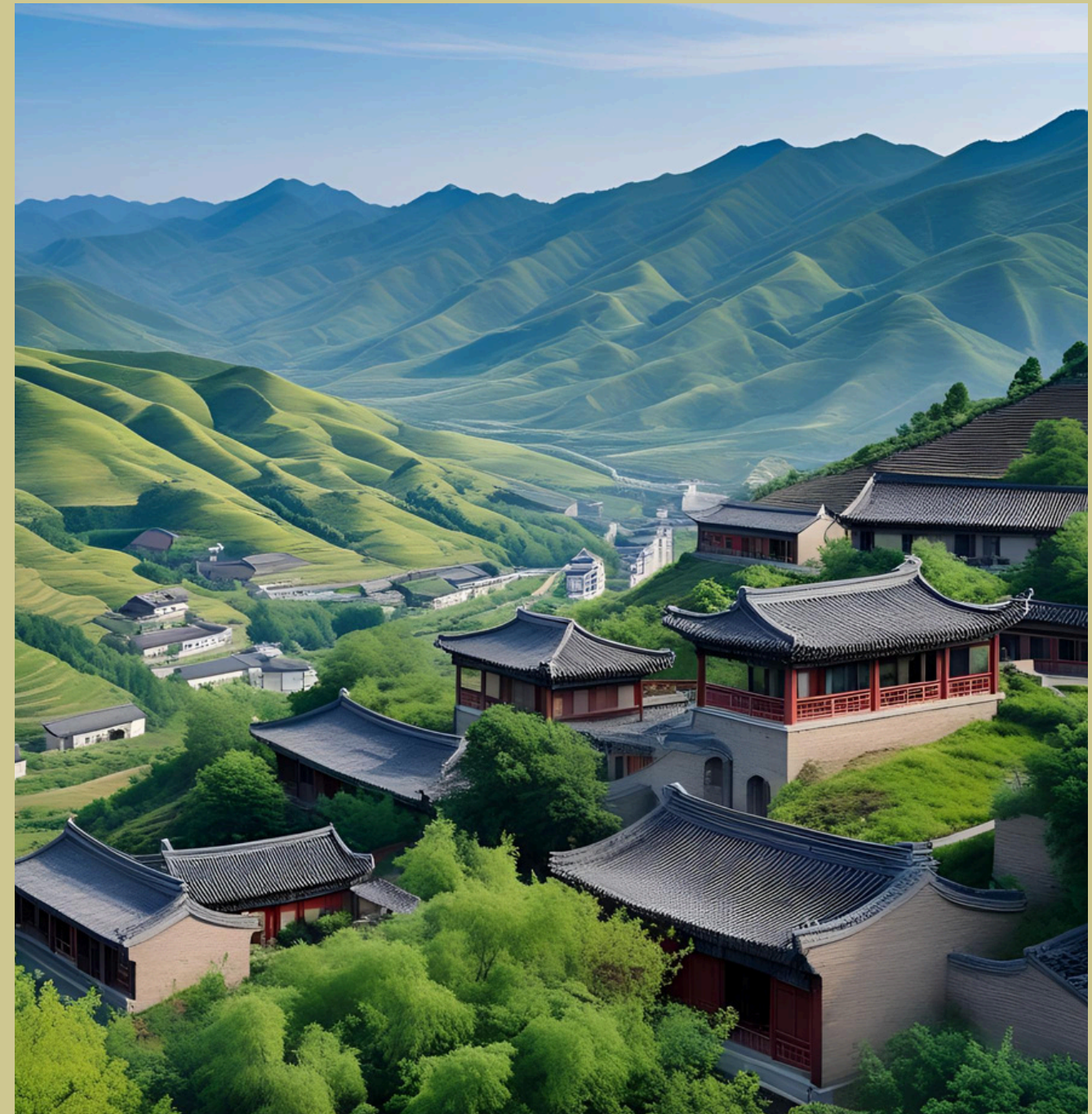
Involves heavy
machinery; time-
consuming.

Only skilled
workers cut it.

Takes twice as
long to set in
jewelry.

MINING DETAILS

- Major sources: Myanmar, U.S., Africa, Australia
- China's reserves limited; only 15–20% are gem-quality
- Premium Chinese peridot: less than 2% of global supply
- Zhangjiakou mine operates April–June due to seasonal weather
- Cutting: Brittle—often shaped round, oval, or cabochon
- Source: Mantle-derived xenoliths in volcanic basalt
- Size: Typically 3–10 cm; some reach 25 cm



LOCATION: CHINA

PROCUREMENT INFORMATION

Sourced as
finished
gems
directly from
select
vendors

Procurement
Volume:
Approx.
15,000
carats

Sizes above
6x4 mm are
scarce and
hard to
secure

Market
availability is
limited,
making
sourcing
challenging

Over-
purchasing is
common due
to its vibrant
color and
affordability

Only a few
trusted
vendors
consistently
offer quality
peridot



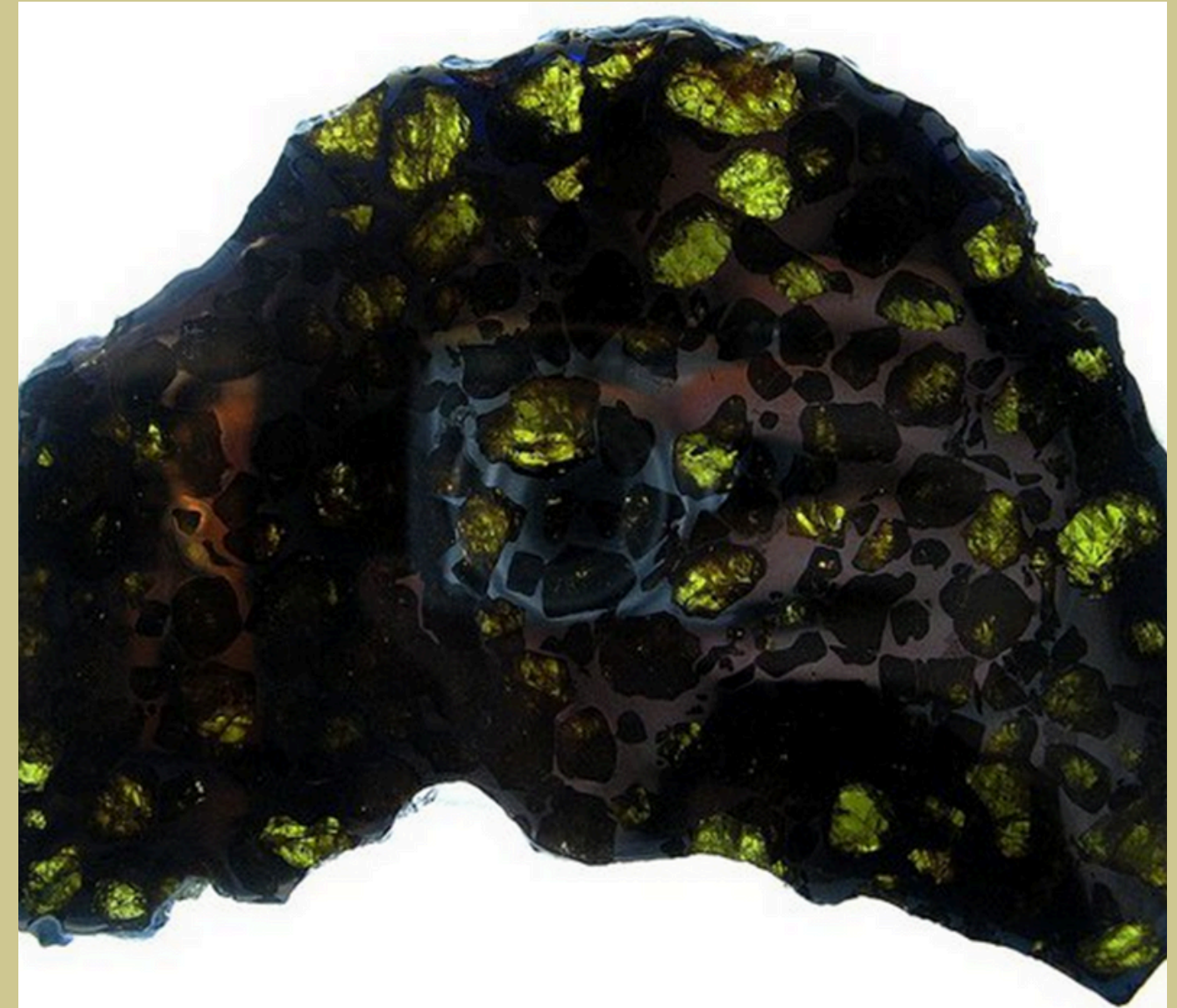
PERIDOT

HEART
CHAKRA



SOLAR PLEXUS
CHAKRA

Peridot is associated with both the heart chakra
and the solar plexus chakra.



A Pallasite meteorite containing
peridot crystals was auctioned in
April 2008 for \$3 million dollars.

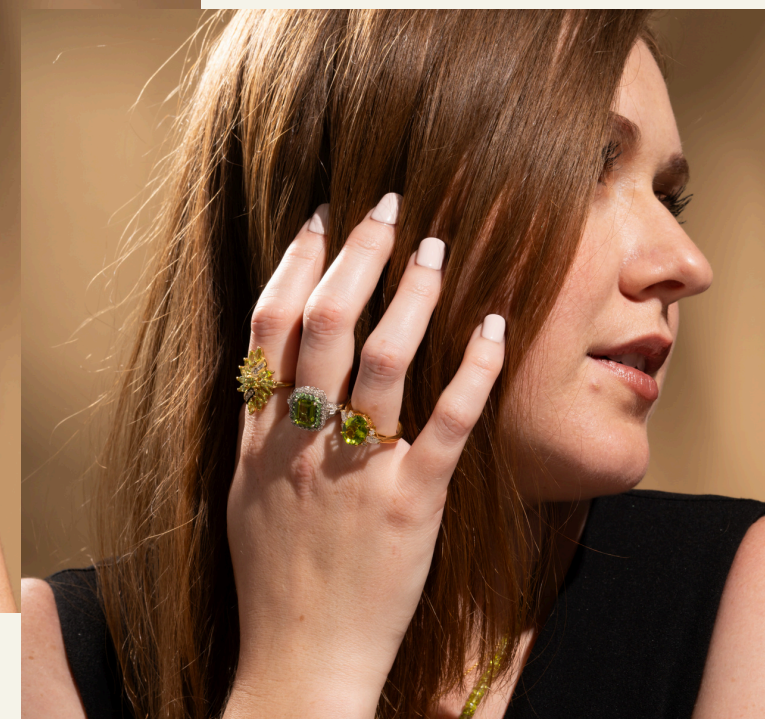
METAPHYSICAL PROPERTIES

Believed to grow
abundance,
prosperity, and
help find lost
objects.

Enhances harmony
in relationships,
reduces anger and
jealousy.

Associated with
springtime,
considered a gift
from Mother Nature.

Dreaming of
peridot signals
caution in the
immediate future.



PHOTOSHOOT



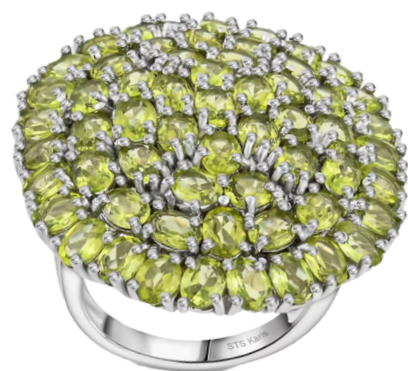
PHOTOSHOOT

“Loved by Queens. Flaunted by Celebs. Destined for You.”

From royal tiaras to red
carpets, Peridot has
illuminated the world’s
most iconic looks. Now,
it’s your turn to shine in
the spotlight.



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\$49.99



3385476
\$19.99



4371718
\$129.99



8171756
\$124.99



8763017
\$39.99



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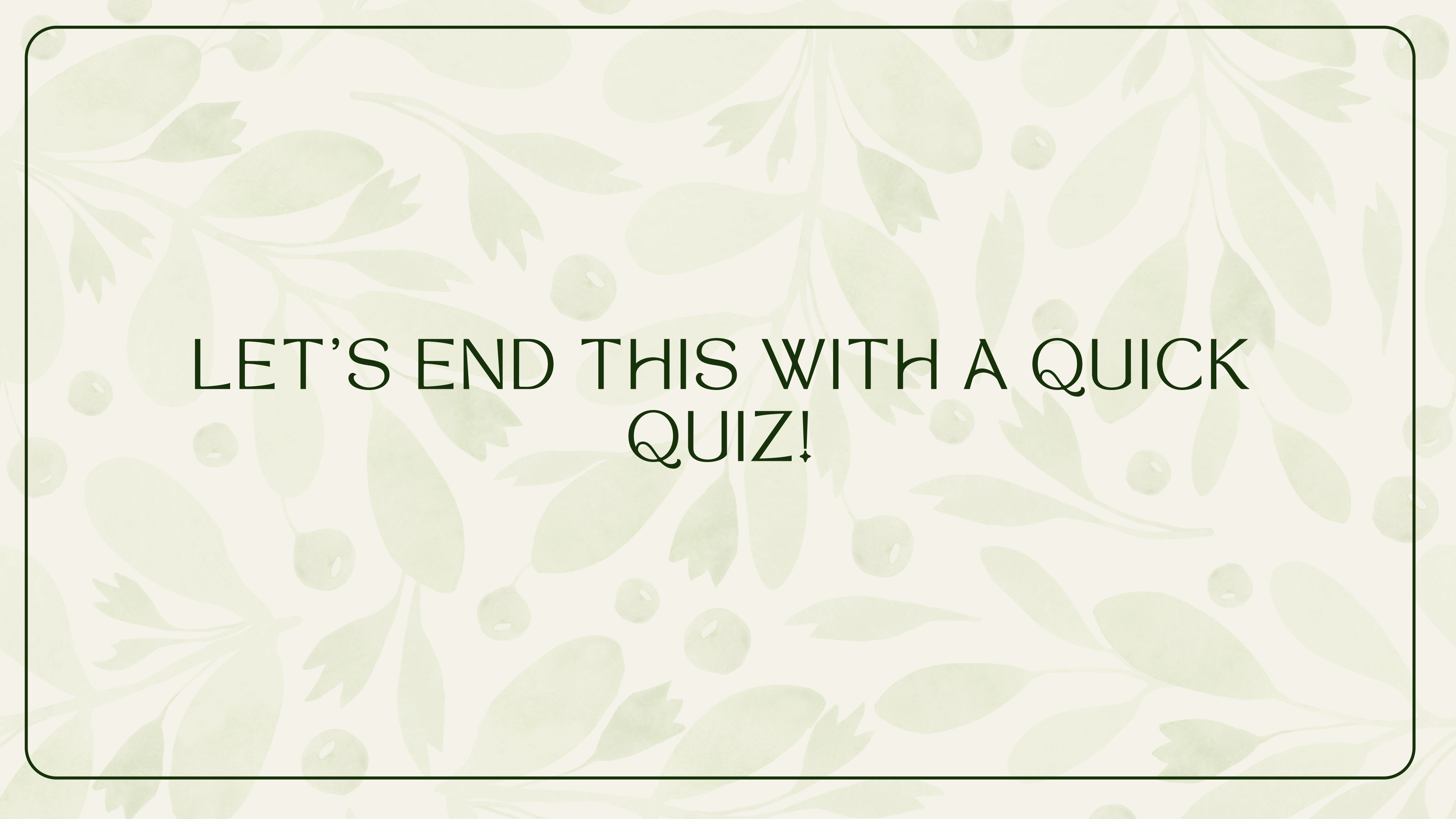
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\$29.99



8131796
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LET'S END THIS WITH A QUICK
QUIZ!

1. What is the birthstone of August?

- a) Emerald
- b) Garnet
- c) Sapphire
- d) Peridot

2. What is the primary mineral that makes up Peridot?

- a) Quartz
- b) Olivine
- c) Feldspar
- d) Beryl

3. Which historical figure was believed to wear Peridot instead of emeralds?

- a) Queen Elizabeth I
- b) Cleopatra
- c) Marie Antoinette
- d) Catherine the Great

4. What is the typical Mohs hardness of Peridot?


- a) 5
- b) 6 – 6.5
- c) 6.5 – 7
- d) 7.5 – 8

5. What element gives Peridot its distinctive green color?

- a) Chromium
- b) Iron
- c) Vanadium
- d) Titanium

6. Which of the following best describes Peridot's symbolism?

- a) Passion and ambition
- b) Power and mystery
- c) Renewal, harmony, and emotional balance
- d) Wealth and loyalty



THANK YOU!!