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| Text  Description automatically generated  Blue Tigers Eye  SiO2  China | A chatoyant gemstone that is usually a metamorphic rock with a golden to red-brown color and a silky luster. As members of the quartz group, tiger's eye and the related, blue-colored mineral hawk's eye gain their silky, lustrous appearance from the parallel intergrowth of quartz crystals and altered amphibole fibers that have mostly turned into limonite.  (Good Luck, Calms and Releases Stress) | Text  Description automatically generated  Red Tigers Eye  SiO2  China | A chatoyant gemstone that is usually a metamorphic rock with a golden to red-brown color and a silky luster. As members of the quartz group, tiger's eye and the related blue-colored mineral hawk's eye gain their silky, lustrous appearance from the parallel intergrowth of quartz crystals and altered amphibole fibers that have mostly turned into limonite.  (Good Luck, Energy, Strength) |
| Text  Description automatically generated  Yellow Tigers Eye  SiO2  China | A chatoyant gemstone that is usually a metamorphic rock with a golden to red-brown color and a silky luster. As members of the quartz group, tiger's eye and the related, blue-colored mineral hawk's eye gain their silky, lustrous appearance from the parallel intergrowth of quartz crystals and altered amphibole fibers that have mostly turned into limonite.  (Good Luck, Clarity, Awareness) | Text  Description automatically generated  Rose Quartz  SiO2  Brazil | Rose quartz belongs to the quartz family and its color is usually a soft rosy pink, ranging from very light to a medium pink in intensity. It is always showing a hazy to translucent character due to microscopic fibrous inclusions. Manganese and very fine iron-rutile-needles give the rose quartz its characteristic pink color. Found in Brazil, the U.S., and Madagascar.  (Love, High energy, Happiness) |
| Text  Description automatically generated  Botswana Agate  Si02  China | A semiprecious type of chalcedony, agate is a microcrystalline variety of quartz. It is made by a series of processes that happen in cavities within solidified lava. Most agate you see is banded and can be any color in the spectrum. Botswana Agate is predominantly banded in shades of pink and gray, though some layers may contain a muted brown or apricot.  (Protection, Strength for change, Grief) | Text  Description automatically generated  Tree Agate  Si02  China | A semiprecious type of chalcedony, agate is a microcrystalline variety of quartz. It is made by a series of processes that happen in cavities within solidified lava. Most agate you see is banded and can be any color in the spectrum. Botswana Agate is predominantly banded in shades of pink and gray, though some layers may contain a muted brown or apricot.  (Abundance, Grounding, Perseverance) |
| Text  Description automatically generated  Orange Agate  Si02  China | A semiprecious type of chalcedony, agate is a microcrystalline variety of quartz. It is made by a series of processes that happen in cavities within solidified lava. Most agate you see is banded and can be any color in the spectrum. Botswana Agate is predominantly banded in shades of pink and gray, though some layers may contain a muted brown or apricot.  (Grounding, Balance, Centering) | Text  Description automatically generated  Amazonite  KAlSi3O8  Brazil | Amazonite is a translucent to opaque feldspar gemstone with a n aqua green color. It is the greenish variety of the mineral Microcline. Amazonite is named after the Amazon River of South America.  Amazonite is found worldwide, but large deposits exist in Russia, Myanmar (Burma), India, Ethiopia, Madagascar, Brazil, and the United States (Colorado and Virginia).  (EMF absorption, Soothes, Balance) |
| Text  Description automatically generated  Picture Jasper  SiO2  China | Jasper can be found in variety of colors, such as yellows, brown to beige, reds, and even spotted/banded. They are surprisingly a part of the quartz family and have a hardness of 7. Jasper is an opaque form of chalcedony, and often contains an abundance of impurities such as iron oxides or organic substances.  (Aids in Guilt/ Fear, past life regression) | Text  Description automatically generated  Howlite  Ca2B5SiO9(OH)5  Brazil | Howlite, a calcium borosilicate hydroxide is a borate mineral found in evaporite deposits. Howlite is commonly used to make decorative objects such as small carvings or jewelry components. Because of its porous texture, howlite can be easily dyed to imitate other minerals, especially turquoise because of the superficial similarity of the veining patterns.  (Calming, Patience, Aids Third Eye) |
| Text  Description automatically generated  Chevron Amethyst  SiO2  Brazil | This type of amethyst gets its name for the chevron banded pattern exhibited in the stone. Amethyst is a variety of quartz. The purple color is due to traces of titanium, manganese and irradiation. Amethyst can be found in Brazil, Uruguay and parts of California. Amethyst is one of the most common varieties of quartz. It is the birthstone of February.  (Protection, Calming, Love) | Text  Description automatically generated  Snowflake Obsidian  Si02  Mexico | Obsidian is an igneous rock that forms when molten rock cools so rapidly that atoms are unable to arrange themselves into a crystalline structure. The result is a volcanic glass with a smooth uniform texture. It is a rock rather than a mineral, it is a mixture of cryptocrystalline grains of silica minerals in a glass-like suspension, a super-cooled liquid.  (Balance, Calming, Purity) |
| Text  Description automatically generated  Red Jasper  SiO2  China | Jasper can be found in variety of colors, such as yellows, brown to beige, reds, and even spotted/banded. They are surprisingly a part of the quartz family and have a hardness of 7. Jasper is an opaque form of chalcedony, and often contains an abundance of impurities such as iron oxides or organic substances.  (Energy, Calming, Protection) | Text  Description automatically generated  Sodalite  Na8Al6Si6O24Cl2  Brazil | Sodalite is a member of a mineral group known as "feldspathoids." They are rare aluminosilicate minerals that contain abundant calcium, potassium, or sodium.  Sodalite occurs in igneous rocks that crystallized from sodium-rich magmas. This is the origin of the name "sodalite." These magmas also contained so little silicon and aluminum that quartz and feldspar minerals are often absent.  (Logic, Calms, Intuition) |
| Text  Description automatically generated  Unakite Jasper  SiO2  China | Jasper can be found in variety of colors, such as yellows, brown to beige, reds, and even spotted/banded. They are surprisingly a part of the quartz family and have a hardness of 7. Jasper is an opaque form of chalcedony, and often contains an abundance of impurities such as iron oxides or organic substances.  (Grounding, Rebirth, Psychic vision) | Leopard Skin Jasper  SiO2  China | Jasper can be found in variety of colors, such as yellows, brown to beige, reds, and even spotted/banded. They are surprisingly a part of the quartz family and have a hardness of 7. Jasper is an opaque form of chalcedony, and often contains an abundance of impurities such as iron oxides or organic substances. The best-known sites are either in India or Mexico.  (referred to as a Nurturing stone, said to bring Prosperity and Protection ) |
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