

**МУНИЦИПАЛЬНОЕ ОБЩЕОБРАЗОВАТЕЛЬНОЕ УЧРЕЖДЕНИЕ
«ИЗОБИЛЫНЕНСКАЯ ШКОЛА ИМЕНИ Э.У. ЧАЛБАШЛА»
Г.АЛУШТА РЕСПУБЛИКИ КРЫМ**

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**РАБОЧАЯ ПРОГРАММА
по внеурочной деятельности**

«В мире книг»

4 класс

на 2018 – 2019 учебный год

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Such a large number of different types of *lithophane* have been described that it is difficult to give a detailed account of them all. The following may be taken as typical of the more common kinds.

1. Lithophane of the *Alabaster* Type.—This is the most common kind, and is found in almost every locality where alabaster occurs. It is a white, translucent, fibrous mineral, which is easily broken into thin, brittle, irregular pieces. When held up to the light, it shows a faint, though distinct, picture of some object, usually a person or animal, which is often very lifelike. This is due to the fact that the alabaster is composed of small, thin, parallel, fibrous crystals, which are arranged in such a way that they form a network of minute openings through which the light passes. These openings are so numerous and so closely packed that they allow only a feeble amount of light to pass through, and this is what gives the *lithophane* its characteristic appearance.

2. Lithophane of the *Quartz* Type.—This is a very common kind, and is found in almost every locality where quartz occurs. It is a white, translucent, fibrous mineral, which is easily broken into thin, brittle, irregular pieces. When held up to the light, it shows a faint, though distinct, picture of some object, usually a person or animal, which is often very lifelike. This is due to the fact that the quartz is composed of small, thin, parallel, fibrous crystals, which are arranged in such a way that they form a network of minute openings through which the light passes. These openings are so numerous and so closely packed that they allow only a feeble amount of light to pass through, and this is what gives the *lithophane* its characteristic appearance.

3. Lithophane of the *Marble* Type.—This is a very common kind, and is found in almost every locality where marble occurs. It is a white, translucent, fibrous mineral, which is easily broken into thin, brittle, irregular pieces. When held up to the light, it shows a faint, though distinct, picture of some object, usually a person or animal, which is often very lifelike. This is due to the fact that the marble is composed of small, thin, parallel, fibrous crystals, which are arranged in such a way that they form a network of minute openings through which the light passes. These openings are so numerous and so closely packed that they allow only a feeble amount of light to pass through, and this is what gives the *lithophane* its characteristic appearance.

4. Lithophane of the *Silicate* Type.—This is a very common kind, and is found in almost every locality where silicate minerals occur. It is a white, translucent, fibrous mineral, which is easily broken into thin, brittle, irregular pieces. When held up to the light, it shows a faint, though distinct, picture of some object, usually a person or animal, which is often very lifelike. This is due to the fact that the silicate is composed of small, thin, parallel, fibrous crystals, which are arranged in such a way that they form a network of minute openings through which the light passes. These openings are so numerous and so closely packed that they allow only a feeble amount of light to pass through, and this is what gives the *lithophane* its characteristic appearance.

The sophomore classmen, a thinner, more slender physique is characteristic of the sophomore classmen; the senior classmen are a little more robust.

Zusammenfassung Differenzen und Ähnlichkeiten (5-9)
Ähnlichkeiten zwischen Chancen und Risiken
• Chancen und Risiken unterscheiden sich in ihrer Häufigkeit
• Chancen und Risiken unterscheiden sich in ihrer Auswirkung
• Chancen und Risiken unterscheiden sich in ihrer Wahrnehmung
• Chancen und Risiken unterscheiden sich in ihrer Wahrnehmung
Differenzen zwischen Chancen und Risiken
• Chancen sind positiv, Risiken negativ wahrgenommen
• Chancen sind mit einer positiven Entwicklung verbunden, Risiken mit einer negativen Entwicklung
• Chancen sind mit einer positiven Entwicklung verbunden, Risiken mit einer negativen Entwicklung
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Riskier e tese, ma le donne hanno ancora di più bisogno
«È un problema che non si può risolvere con la politica o la legge», dice Barbara Saccoccia, presidente dell'associazione Femminista. «È un problema che riguarda i diritti delle donne. La nostra proposta è quella di spostare il focus da quello della famiglia all'industria, perché è l'industria che ha creato questo problema. Il nostro obiettivo è quello di creare una società più giusta, più equa, dove le donne abbiano diritti e poteri uguali a quelli degli uomini».

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U.S. government's position on the proposed U.S.-China strategic partnership. The Chinese side has expressed its support for the U.S.-China strategic partnership, while the U.S. side has expressed its support for the Chinese side's position on the proposed U.S.-China strategic partnership. The Chinese side has also expressed its support for the U.S.-China strategic partnership, while the U.S. side has expressed its support for the Chinese side's position on the proposed U.S.-China strategic partnership.

Библиография. Актуальные проблемы изучения языка в высшей школе

Сборник научных статей, посвященных 10-летию УГЛУ

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SHEPPARD T. LITERACY IN YOUTHFULNESS 2007

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