TASK 5

Verwenden Sie die Informationen aus folgender Website und bearbeiten Sie die Aufgaben (1-5) stichpunkttartig auf Deutsch (keine wörtliche Übersetzung nötig; Einzelwörter genügen nicht als Antwort).

What can you sell?
- Handmade Goods
- Vintage Items (20 years or older)
- Craft Supplies

Why sell on Etsy?
- Express Your Creativity – teilen Sie die Geschichte Ihres Handwerks in Ihrem Profil, Produktbildern und Shop Banner.

How do fees work on Etsy?
Joining and setting up a shop on Etsy is free. Each item listing on Etsy costs $0.20 when the listing is published. Each item is listed until it is sold, but no longer than four months. Once a sale occurs, we assess a 3.5% transaction fee on the item’s sale price. Fees for publishing and transactions are shown on your monthly Etsy bill.

International sales: How do I get paid?
With Direct Checkout, our easy-to-use payment system, sellers receive the money on their bank account in their local currency (learn more here).

What should I name my shop?
If you have a name in mind, first enter the name in our search engine in order to make sure it’s available.

1 Inwiefern kann man bei Etsy von einem globalen Marktplatz sprechen?

2 Was wird über die mögliche Angebotsdauer der Produkte ausgesagt?

3 Inwiefern erhält der Verkäufer regelmäßig einen Überblick über die anfallenden Kosten?

4 Erklären Sie genau, wie Direct Checkout den Zahlungsverkehr für den Verkäufer abwickelt.

5 Was genau ist zu tun, bevor man seinem Shop einen Namen gibt, und warum?

Abschlussprüfung Englisch 2015 • NACHTERMIN

Schülerblatt 4 von 10
PART II: Use of English

TASK 1

Look at the text Maya Penn: Innovative. Self-employed. Ninth-grader. (page 8). Find a word or expression which means the same as each of the words (1-5) below. The lines where you can find the words or expressions are indicated in brackets. There is one example (0) at the beginning.

0 (to) talk → chat (l.1-13)
1 (to) establish → __________________ (l.14-26)
2 at present → __________________ (l.34-52)
3 especially → __________________ (l.53-68)
4 motivated → __________________ (l.75-85)
5 necessary → __________________ (l.75-85)

TASK 2

Look at the text Maya Penn: Innovative. Self-employed. Ninth-grader. (page 8). What do the following words mean? Match the expressions (A-F) with their corresponding definitions (0-7). Write the correct numbers in the grid below. Be careful: There are two definitions that you do not need. One definition (0) has already been matched correctly.

A (to) run (l.2) 0 to be in charge of something
B (to) expand (l.4) 1 to use a method, idea or law in a certain situation or activity
C (to) giggle (l.7) 2 to link two devices by wire
D (to) connect (l.10) 3 to put pictures into something
E (to) apply (l.32) 4 to make something greater in size
F (to) illustrate (l.55) 5 to get to like someone
8 to divide something in several parts
7 to laugh in a silly way

<table>
<thead>
<tr>
<th></th>
<th>A</th>
<th>B</th>
<th>C</th>
<th>D</th>
<th>E</th>
<th>F</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

TASK 3

Use the word given in capitals at the end of some of the lines to form a word of the same word family that fits in the space in the same line. There is one example (0) at the beginning.

A drink on a stick

0 Believe it or not, the mind behind the “Popsicles” was a boy from California. Belief
1 One evening in 1905, Frank Epperson left a glass filled with water overnight: a __________ of powdered soda and a little wooden MIXED
2 stick for stirring. When ______________ Frank found the glass the YOUTH
3 ______________ morning, the drink was frozen hard, so he ran the FOLLOW
4 glass under hot water and ______________ the ice pop using the stick REMOVAL
as a handle. In 1923, he made an application for a patent for his invention.
5 The “Popsicle” was ______________ born. FINAL

<p>| | |</p>
<table>
<thead>
<tr>
<th></th>
<th></th>
</tr>
</thead>
</table>
**TASK 4**

Complete the second sentence so that it has a similar meaning to the first sentence, using the KEY WORD given in brackets. **Do not change the KEY WORD given.** You must use **between two and five words including the KEY WORD.** There is one example (0) at the beginning.

**EXAMPLE**

Sidney Little, a pioneering engineer, believed that the creation of a new seaside promenade in Hastings would give the town an advantage. **(IDEA) ← KEY WORD**

Sidney Little, a pioneering engineer, believed that the idea of creating a new seaside promenade in Hastings would give the town an advantage.

#### 0

Sidney Little, a pioneering engineer, believed that the creation of a new seaside promenade in Hastings would give the town an advantage. **(IDEA) ← KEY WORD**

<p>| | | | | |</p>
<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>0</strong></td>
<td>Sidney Little, a pioneering engineer, believed that the creation of a new seaside promenade in Hastings would give the town an advantage. <strong>(IDEA) ← KEY WORD</strong></td>
<td>Sidney Little, a pioneering engineer, believed that the idea of creating a new seaside promenade in Hastings would give the town an advantage.</td>
<td><strong>1</strong></td>
<td><strong>1</strong></td>
</tr>
</tbody>
</table>

#### 1

The transformation of the seafront began in 1930 and soon the public could see the first results. **(BY)**

The transformation of the seafront began in 1930 and soon the first results ___________ the public.

#### 2

Not wanting parked cars on the seafront, he created the world's first concrete underground car-park. **(BECAUSE)**

He created the world’s first concrete underground car-park, ___________ parked cars on the seafront.

#### 3

Without Little's invention of an underground car park, Hastings would probably have lost the battle between the seaside resorts. **(IF)**

Without Little’s invention of an underground car park, Hastings would probably have lost the battle between the seaside resorts.

#### 4

Little not only built the underground car park, but he also created the biggest outdoor swimming pool in the 1930s. **(AS)**

Little built the underground car park ___________ the biggest outdoor swimming pool in the 1930s.

---

**TASK 5**

**Complete the following text.** Use the correct forms of the words in brackets and find words of your own to replace the question marks. There is one example (0) at the beginning.

**The Victorian Channel Tunnel**

The British have always loved (always / love) their island, but they also like to get away occasionally. The (1) ___________ (close) part of France is only 21 miles away. While in the past only ships made this trip, since 1994 there (2) ___________ (be) a tunnel for trains. The Channel Tunnel is often seen as the (3) ___________ (complex) engineering project in Britain, yet the idea is nothing new. Over a hundred years ago work began on a tunnel (4) ___________ (???). It all started with a French engineer, Thomé de Gamond. He knew chalk was good (5) ___________ (???). But in 1833 it wasn’t known if there was chalk under the Channel. To find out, Thomé de Gamond (6) ___________ (must) dive to the seabed without any proper equipment. He put mint mixed with butter into his ears and nose and kept some olive oil in his mouth to keep out the water. If he hadn’t done this, he could (7) ___________ (never / dive) to a depth of thirty metres just by (8) ___________ (hold) his breath. This is extraordinary because de Gamond didn’t dive (9) ___________ (professional). He found there was a layer of chalk between Britain and France. With new money, drilling (10) ___________ (begin) in 1870 by Sir Edward Watkin. Unfortunately, after the tunnel had got more (11) ___________ (???), a mile out to sea, the government stopped the project and the tunnel was abandoned.

By Lyndsey Gilpin

There’s no “slow” button on Maya Penn. The busy teen writes a blog, runs her own nonprofit organisation, is working on an animation series and is expanding her eco-friendly clothing and accessories line. (1) I spent an hour on the phone with Maya Penn. We giggled and chatted about pizza and sushi, Facebook, bedtimes, and sleepovers. I had made friends with a 14-year-old. But more than that, I had connected with a young entrepreneur – one that I truly believe has the ability to change the world for the better. (2) In short, I was completely inspired.

Penn is the CEO of Maya’s Ideas, which she founded when she was eight years old. Maya’s Ideas is a site where she sells eco-friendly clothing and accessories like scarves, hats, and hair clips. She had the idea because she liked sewing headbands, and people started asking her to make them. She began selling them on Etsy, a website for homemade vintage items, but quickly realized she could have a brand of her own. And this is more than just a cute idea – Maya’s Ideas generated more than $30,000 in 2012. Oh, did I mention she donates 10 to 20 percent of her profits to nonprofits?

When Penn was just four years old, her father taught her to take a computer apart and put it back together again. It was amazing, she said, because she had never before seen what a technological device was made of or what it was capable of.

And her interests aren’t limited to the digital world. She is the author of two successful books, which she illustrated herself. (5) As if that wasn’t enough, Penn created her company’s first website on her own by learning basic HTML coding at the age of ten. (6) The ultimate definition of being “crazy about tech,” she said, is being a bit familiar with code, and that’s particularly important for girls. “The field of tech isn’t very even, gender-wise, and I think this really needs to change,” Penn said. “Anybody can code, no matter your gender, race, or how old you are. We need girls to stand up and say: Look, we like to code and program and script just as much as anyone else does.” (7)

For now, Penn is content with staying as busy as possible, trying to get as much done during the week and learning through both school and work. (8) After all, her bedtime is still 9:00 p.m., and she’s not supposed to work on weekends.

Penn is incredibly ambitious when she speaks and she also has an infectious energy. When I asked her what advice she had for young entrepreneurs, she said, “It’s essential to live your life to the fullest and do what you love. (9) And don’t let anything set you back; if you love it and really want to, just go ahead.”

Q: Where do you see yourself in five years?
A: Doing exactly what I’m doing now. Being an entrepreneur and doing everything I can to help the planet.