

# Ziel 1: Überprüfung zur Ermittlung des Leistungsgrads

**22**

Antworten

**04:27**

Durchschnittliche Zeit für das Ausfüllen

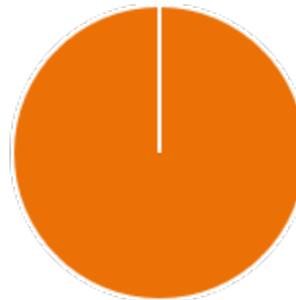
**Aktiv**

Status

## 1. Which animals did we visit near Cervera de Pisuerga? (0 Punkt)

100% der Antwortenden (22 von 22) haben diese Frage richtig beantwortet.

<input type="radio"/> foxes	0
<input checked="" type="radio"/> bisons	22 ✓
<input type="radio"/> pigs	0



## 2. What's the name of the national park near Cervera de Pisuerga? (0 Punkt)

67% der Antwortenden (14 von 21) haben diese Frage richtig beantwortet.

<input type="radio"/> Aguilar de Campoo Natural	7
<input type="radio"/> Parque natural de Colonia	0
<input checked="" type="radio"/> Parque natural de la Montaña P...	14 ✓



## 3. From which period was the Arqueology classroom? (0 Punkt)

95% der Antwortenden (20 von 21) haben diese Frage richtig beantwortet.

<input checked="" type="radio"/> Roman period	20	✓
<input type="radio"/> Persian period	0	
<input type="radio"/> Byzantine period	1	



## 4. Which material did people use in the Stone Age to produce bags? (0 Punkt)

86% der Antwortenden (19 von 22) haben diese Frage richtig beantwortet.

<input type="radio"/> Bones	1	
<input type="radio"/> Stones	2	
<input checked="" type="radio"/> Leather	19	✓
<input type="radio"/> Plants	0	



## 5. What is the main ingredient in "Printen"? (0 Punkt)

50% der Antwortenden (11 von 22) haben diese Frage richtig beantwortet.

<input checked="" type="radio"/> sugar beet	11	✓
<input type="radio"/> beetroot	2	
<input type="radio"/> maple syrup	9	



6. The size of the excavators RWE uses is quite impressive. What is the size of one (0 Punkt)

52% der Antwortenden (11 von 21) haben diese Frage richtig beantwortet.

<input type="radio"/>	as big as a washing machine	2	
<input checked="" type="radio"/>	as big as a car	11	✓
<input type="radio"/>	as big as a lorry	8	



7. When burnt for energy production, fossil fuels emit carbon dioxide and undesirable by-products. Which one emits most CO2 and is least energy efficient? (0 Punkt)

82% der Antwortenden (18 von 22) haben diese Frage richtig beantwortet.

<input type="radio"/>	natural gas	2	
<input checked="" type="radio"/>	lignite (brown coal)	18	✓
<input type="radio"/>	oil	0	
<input type="radio"/>	black coal	2	



8. When digging for lignite is completed, e.g. in Garzweiler, what will happen to the large hole that is left behind? (0 Punkt)

86% der Antwortenden (19 von 22) haben diese Frage richtig beantwortet.

<input type="radio"/>	It will be filled with sand and soil.	0	
<input type="radio"/>	It will stay like this and solar pan...	3	
<input checked="" type="radio"/>	It will be filled with water.	19	✓



9. People who lived in an area where lignite mining took/ takes place had to leave their home and move to another place (together with their old neighbours or somewhere else).

(0  
Punkt)

55% der Antwortenden (12 von 22) haben diese Frage richtig beantwortet.

- They received money for their ol... 12 ✓
- A new house was paid by RWE. 10
- They received nothing. 0

