

НЕМЕЦКИЙ ЯЗЫК ИЗ ГЕРМАНИИ

ДЕМОВЕРСИЯ УПРАЖНЕНИЙ

Количественные числительные

1 Ответьте на вопросы.

На что нужно обращать внимание, начиная считать с числа 21 в немецком языке?

Какой суффикс имеют почти все десятки в немецком языке?

Какой частью речи, на самом деле, являются слова «Million» и «Milliarde», учитывая их правописание?

1. Multiple Choice

1. Which of the following is NOT a characteristic of a good leader?
a. Visionary
b. Empathetic
c. Authoritative
d. Collaborative
2. Which of the following is NOT a characteristic of a good leader?
a. Visionary
b. Empathetic
c. Authoritative
d. Collaborative
3. Which of the following is NOT a characteristic of a good leader?
a. Visionary
b. Empathetic
c. Authoritative
d. Collaborative
4. Which of the following is NOT a characteristic of a good leader?
a. Visionary
b. Empathetic
c. Authoritative
d. Collaborative

2. Multiple Choice (with multiple correct answers)

- | | |
|--|--|
| 1. Which of the following are characteristics of a good leader?
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c. Authoritative
d. Collaborative | 2. Which of the following are characteristics of a good leader?
a. Visionary
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|--|--|

3. Multiple Choice (with multiple correct answers)

- | | |
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4. Multiple Choice (with multiple correct answers)

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|--|--|

NAME: _____
NO. _____
CLASS: _____
DATE: _____

1. Explain the following terms: (a) *Primary succession*, (b) *Secondary succession*, (c) *Biome*, (d) *Ecotone*.

Ans. (a) Primary succession is the process of ecological succession that occurs on a site that has never been colonized by living organisms before. It begins with the colonization of bare rock or soil by pioneer species, followed by the gradual development of a stable community over time.

2. Describe the factors that influence the distribution of biomes on Earth. How do these factors interact to determine the characteristics of a particular biome?

Ans. The distribution of biomes is primarily influenced by climate factors, including temperature, precipitation, and seasonality. These factors interact to determine the energy available for plant growth and the types of organisms that can survive in a given area. For example, high precipitation and moderate temperatures favor the development of tropical rainforests, while low precipitation and high temperatures favor deserts.

3. Discuss the role of keystone species in maintaining the structure and function of an ecosystem. Provide an example of a keystone species and explain its impact.

Ans. Keystone species are organisms that have a disproportionately large effect on their environment relative to their abundance. They play a crucial role in maintaining the structure and function of an ecosystem. For example, the sea otter is a keystone species in kelp forest ecosystems, as its predation on sea urchins prevents them from overgrazing on kelp.

1	_____
2	_____
3	_____
4	_____
5	_____
6	_____
7	_____
8	_____
9	_____
10	_____

10 Дополните ряды немецких числительных.

acht > _____ > sechs

einundvierzig < _____ < dreiundvierzig

fünf < zehn < _____ < zwanzig

null < fünfundzwanzig < _____ < fünfundsiebzig < hundert

dreißig < fünfzig < _____ < neunzig

vierundzwanzig > achtzehn > _____ > sechs

11 Ergänzen Sie die Lücken mit den richtigen deutschen Nummernwörtern. Beachten Sie die Pluralbildung! Geben Sie die richtige Form an! (10 Punkte)

1	_____	2	_____	3	_____	4	_____	5	_____
6	_____	7	_____	8	_____	9	_____	10	_____
11	_____	12	_____	13	_____	14	_____	15	_____
16	_____	17	_____	18	_____	19	_____	20	_____
21	_____	22	_____	23	_____	24	_____	25	_____
26	_____	27	_____	28	_____	29	_____	30	_____
31	_____	32	_____	33	_____	34	_____	35	_____
36	_____	37	_____	38	_____	39	_____	40	_____
41	_____	42	_____	43	_____	44	_____	45	_____
46	_____	47	_____	48	_____	49	_____	50	_____
51	_____	52	_____	53	_____	54	_____	55	_____
56	_____	57	_____	58	_____	59	_____	60	_____
61	_____	62	_____	63	_____	64	_____	65	_____
66	_____	67	_____	68	_____	69	_____	70	_____
71	_____	72	_____	73	_____	74	_____	75	_____
76	_____	77	_____	78	_____	79	_____	80	_____
81	_____	82	_____	83	_____	84	_____	85	_____
86	_____	87	_____	88	_____	89	_____	90	_____
91	_____	92	_____	93	_____	94	_____	95	_____
96	_____	97	_____	98	_____	99	_____	100	_____

