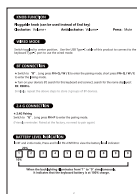




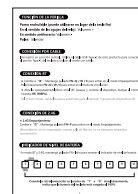
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Introduction	
What is the goal of this course?	Learn the basics of the C++ programming language and how to use it to solve problems.
What are the prerequisites?	Basic knowledge of programming and data structures.
What are the learning objectives?	By the end of the course, you should be able to:
1. Write simple C++ programs.	2. Use C++ to solve problems.
3. Use C++ to solve problems.	4. Use C++ to solve problems.
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87. Use C++ to solve problems.	88. Use C++ to solve problems.
89. Use C++ to solve problems.	90. Use C++ to solve problems.
91. Use C++ to solve problems.	92. Use C++ to solve problems.
93. Use C++ to solve problems.	94. Use C++ to solve problems.
95. Use C++ to solve problems.	96. Use C++ to solve problems.
97. Use C++ to solve problems.	98. Use C++ to solve problems.
99. Use C++ to solve problems.	100. Use C++ to solve problems.

Table 1. <i>Estimated mean values of the variables</i>	
Predictors of the dependent variable (dependent)	
Age (yr)	54.6 (range 40-69)
Sex (male)	50.0 (range 40-60)
Weight (kg)	77.0 (range 60-100)
Height (cm)	173.0 (range 160-185)
Body mass index (kg/m ²)	25.5 (range 19.0-32.0)
Heart rate (b/min)	70.0 (range 50-90)
Stroke volume (L)	100.0 (range 70-130)
Cardiac output (L/min)	7.0 (range 5.0-9.0)
Stroke volume index (L/m ²)	5.8 (range 4.0-7.5)
Cardiac output index (L/min/m ²)	4.0 (range 3.0-5.0)
Dependent variable (dependent)	
Age (yr)	54.6 (range 40-69)
Sex (male)	50.0 (range 40-60)
Weight (kg)	77.0 (range 60-100)
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Cardiac output index (L/min/m ²)	4.0 (range 3.0-5.0)

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Среднеарифметическое значение по 10 объектам	
Классический метод: 10 параметров: 10 объектов	
№№-01	Классический
№№-02	Классический
№№-03	Классический
№№-04	Классический
№№-05	Классический
№№-06	Классический
№№-07	Классический
№№-08	Классический
№№-09	Классический
№№-10	Классический
№№-11	Классический
№№-12	Классический
Среднеарифметическое значение по 10 объектам	
Классический метод: 10 параметров: 10 объектов	
№№-01	Классический
№№-02	Классический
№№-03	Классический
№№-04	Классический
№№-05	Классический
№№-06	Классический
№№-07	Классический
№№-08	Классический
№№-09	Классический
№№-10	Классический
№№-11	Классический
№№-12	Классический

Ссылка на данные: <https://openstax.org/r/1407>

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Lernzusammenfassung Chemie	
Wichtige Begriffe und Stoffe für Klausuren	
Stoff 1	Chlorwasser
Stoff 2	Bromwasser
Stoff 3	Jodwasser
Stoff 4	H_2SO_4
Stoff 5	NaOH
Stoff 6	Alkalisch
Stoff 7	Sauer
Stoff 8	Wasserstoffperoxid
Stoff 9	Kohlensäure
Stoff 10	Rutil
Stoff 11	Blei
Stoff 12	Blei

CONCEVOI IL MIO PROGETTO

Scrivete attentamente quale tipo di lavoro volete fare, tenete conto che, se non siete ancora decisi, potrete cambiare idea più volte. E se non trovate mai il lavoro che cercate, potrete sempre tornare a casa.

ANNO ZERO

Completate la prima parte del vostro progetto. Il vostro progetto è pronto per essere approvato?

CONCEVOI IL MIO PROGETTO

Scrivete attentamente quale tipo di lavoro volete fare, tenete conto che, se non siete ancora decisi, potrete cambiare idea più volte. E se non trovate mai il lavoro che cercate, potrete sempre tornare a casa.

ANNO ZERO

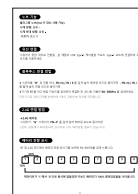
Completate la prima parte del vostro progetto. Il vostro progetto è pronto per essere approvato?

CONCEVOI IL MIO PROGETTO

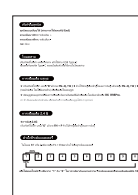
Scrivete attentamente quale tipo di lavoro volete fare, tenete conto che, se non siete ancora decisi, potrete cambiare idea più volte. E se non trovate mai il lavoro che cercate, potrete sempre tornare a casa.

ANNO ZERO

Completate la prima parte del vostro progetto. Il vostro progetto è pronto per essere approvato?

[illegible][illegible][illegible][illegible][illegible][illegible]

VENDOR MASTERFILE	
Vendor Masterfile is the primary source for vendor information	
MA-01	Vendor ID
MA-02	Vendor Name
MA-03	Vendor Address
MA-04	Vendor Location
MA-05	Vendor Contact
MA-06	Vendor Phone
MA-07	Vendor Fax
MA-08	Vendor Email
MA-09	Vendor Rating
MA-10	Vendor Status
MA-11	Vendor Type
MA-12	Vendor Code
MA-13	Vendor Description
MA-14	Vendor Category
MA-15	Vendor Subcategory
MA-16	Vendor Product Line
MA-17	Vendor Product Code
MA-18	Vendor Product Description
MA-19	Vendor Product Category
MA-20	Vendor Product Subcategory
MA-21	Vendor Product Code
MA-22	Vendor Product Description
MA-23	Vendor Product Category
MA-24	Vendor Product Subcategory
MA-25	Vendor Product Code
MA-26	Vendor Product Description
MA-27	Vendor Product Category
MA-28	Vendor Product Subcategory
MA-29	Vendor Product Code
MA-30	Vendor Product Description
MA-31	Vendor Product Category
MA-32	Vendor Product Subcategory
MA-33	Vendor Product Code
MA-34	Vendor Product Description
MA-35	Vendor Product Category
MA-36	Vendor Product Subcategory
MA-37	Vendor Product Code
MA-38	Vendor Product Description
MA-39	Vendor Product Category
MA-40	Vendor Product Subcategory
MA-41	Vendor Product Code
MA-42	Vendor Product Description
MA-43	Vendor Product Category
MA-44	Vendor Product Subcategory
MA-45	Vendor Product Code
MA-46	Vendor Product Description
MA-47	Vendor Product Category
MA-48	Vendor Product Subcategory
MA-49	Vendor Product Code
MA-50	Vendor Product Description
MA-51	Vendor Product Category
MA-52	Vendor Product Subcategory
MA-53	Vendor Product Code
MA-54	Vendor Product Description
MA-55	Vendor Product Category
MA-56	Vendor Product Subcategory
MA-57	Vendor Product Code
MA-58	Vendor Product Description
MA-59	Vendor Product Category
MA-60	Vendor Product Subcategory
MA-61	Vendor Product Code
MA-62	Vendor Product Description
MA-63	Vendor Product Category
MA-64	Vendor Product Subcategory
MA-65	Vendor Product Code
MA-66	Vendor Product Description
MA-67	Vendor Product Category
MA-68	Vendor Product Subcategory
MA-69	Vendor Product Code
MA-70	Vendor Product Description
MA-71	Vendor Product Category
MA-72	Vendor Product Subcategory
MA-73	Vendor Product Code
MA-74	Vendor Product Description
MA-75	Vendor Product Category
MA-76	Vendor Product Subcategory
MA-77	Vendor Product Code
MA-78	Vendor Product Description
MA-79	Vendor Product Category
MA-80	Vendor Product Subcategory
MA-81	Vendor Product Code
MA-82	Vendor Product Description
MA-83	Vendor Product Category
MA-84	Vendor Product Subcategory
MA-85	Vendor Product Code
MA-86	Vendor Product Description
MA-87	Vendor Product Category
MA-88	Vendor Product Subcategory
MA-89	Vendor Product Code
MA-90	Vendor Product Description
MA-91	Vendor Product Category
MA-92	Vendor Product Subcategory
MA-93	Vendor Product Code
MA-94	Vendor Product Description
MA-95	Vendor Product Category
MA-96	Vendor Product Subcategory
MA-97	Vendor Product Code
MA-98	Vendor Product Description
MA-99	Vendor Product Category
MA-100	Vendor Product Subcategory

[illegible]

Akkusativ (objekt)	
Nominativ und Akkusativ	
Platz 1	Stammform
Platz 2	Personal
Platz 3	Genus
Platz 4	Numeral
Platz 5	IdA
Platz 6	was
Platz 7	was (Akk.)
Platz 8	Akkusativ
Platz 9	was (Akk.)
Platz 10	IdA
Platz 11	was (Akk.)
Platz 12	Akkusativ
Nominativ (subj.)	
Nominativ und Akkusativ	
Platz 1	was (Nomin.)
Platz 2	was (Nomin.)
Platz 3	was (Nomin.)
Platz 4	was (Nomin.)
Platz 5	was (Nomin.)
Platz 6	was (Nomin.)
Platz 7	was (Nomin.)
Platz 8	was (Nomin.)
Platz 9	was (Nomin.)
Platz 10	IdA
Platz 11	was (Nomin.)
Platz 12	Akkusativ

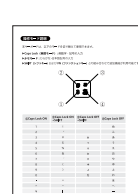
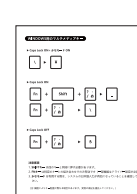
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Figure 1 **Flowchart of the study**

```

graph TD
    A[1000 articles] --> B[Screening titles and abstracts  
1000 articles]
    B --> C[Screening full texts  
1000 articles]
    C --> D[10 articles for analysis]
    
```

The flowchart illustrates the selection process of the study. It begins with 1000 articles, which are then screened based on titles and abstracts. This process results in 1000 articles being screened in full text. Finally, 10 articles are selected for analysis.

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