

1. **Explain the difference between a primary and a secondary source of information.**
 Primary source: information that is obtained directly from the source.
 Secondary source: information that is obtained from a secondary source.

2. **Explain the difference between a primary and a secondary source of information.**
 Primary source: information that is obtained directly from the source.
 Secondary source: information that is obtained from a secondary source.

Key concept	Primary	Secondary	Tertiary	Quaternary
Definition of primary source	Information that is obtained directly from the source.	Information that is obtained from a secondary source.	Information that is obtained from a tertiary source.	Information that is obtained from a quaternary source.
Examples of primary sources	Original research papers, books, articles, etc.	Review articles, textbooks, etc.	Encyclopedias, etc.	Meta-analyses, etc.
Advantages of primary sources	They provide the most accurate and up-to-date information.	They provide a more comprehensive overview of a topic.	They provide a more concise summary of a topic.	They provide a more detailed analysis of a topic.
Disadvantages of primary sources	They can be difficult to find and read.	They can be outdated or biased.	They can be too general or too specific.	They can be too complex or too technical.
How to use primary sources	Read the introduction and conclusion.	Read the abstract and introduction.	Read the introduction and conclusion.	Read the introduction and conclusion.
How to use secondary sources	Read the abstract and introduction.	Read the abstract and introduction.	Read the abstract and introduction.	Read the abstract and introduction.
How to use tertiary sources	Read the abstract and introduction.	Read the abstract and introduction.	Read the abstract and introduction.	Read the abstract and introduction.
How to use quaternary sources	Read the abstract and introduction.	Read the abstract and introduction.	Read the abstract and introduction.	Read the abstract and introduction.

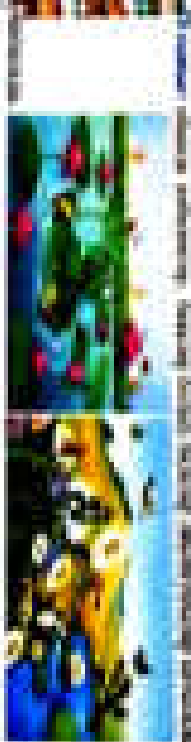
2. <u>Verstärkungsaussagen</u>		Begründung: <u>typisch</u> Abstrakte, ohne Zusammenhang mit einem Sachverhalt, ohne Spezifizierung von Zeit und Ort Abstrakte, aber typisch unvollständig (unvollständig)	Abstrakte, aber typisch Abstrakte, aber typisch Spezifizierung von Zeit und Ort Abstrakte, aber typisch unvollständig (unvollständig)	Abstrakte, aber typisch Abstrakte, aber typisch Spezifizierung von Zeit und Ort Abstrakte, aber typisch unvollständig (unvollständig)	Abstrakte, aber typisch Abstrakte, aber typisch Spezifizierung von Zeit und Ort Abstrakte, aber typisch unvollständig (unvollständig)	Abstrakte, aber typisch Abstrakte, aber typisch Spezifizierung von Zeit und Ort Abstrakte, aber typisch unvollständig (unvollständig)
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Abstract: This study examined the effects of a 12-week, 1000 kcal energy deficit diet on body composition, metabolic rate, and energy expenditure in 12 obese women. The study was conducted in a metabolic ward. The subjects were randomly assigned to either a low-carbohydrate or a low-fat diet. The results showed that both diets resulted in similar weight loss and improvements in body composition. However, the low-carbohydrate diet resulted in a greater reduction in energy expenditure and a lower metabolic rate compared to the low-fat diet. These findings suggest that a low-carbohydrate diet may be more effective for weight loss in obese women, but it may also have a negative impact on energy expenditure and metabolic rate.



Therapeutic Implications of the Research

Question	Answer	Notes	Marking
What is a simple machine?	A machine that can be used to do work.		
What is a lever?	A simple machine that can be used to lift or move a load.		
What is a pulley?	A simple machine that can be used to lift or move a load.		
What is a screw?	A simple machine that can be used to lift or move a load.		
What is a wedge?	A simple machine that can be used to lift or move a load.		
What is a inclined plane?	A simple machine that can be used to lift or move a load.		
What is a wheel and axle?	A simple machine that can be used to lift or move a load.		
What is a gear?	A simple machine that can be used to lift or move a load.		
What is a belt and pulley?	A simple machine that can be used to lift or move a load.		
What is a chain and sprocket?	A simple machine that can be used to lift or move a load.		
What is a hydraulic system?	A system that uses fluid to transmit force.		
What is a pneumatic system?	A system that uses air to transmit force.		
What is a hydraulic jack?	A device that uses fluid to lift a load.		
What is a pneumatic cylinder?	A device that uses air to move a piston.		
What is a hydraulic pump?	A device that moves fluid from one place to another.		
What is a pneumatic pump?	A device that moves air from one place to another.		
What is a hydraulic hose?	A hose that carries fluid under pressure.		
What is a pneumatic hose?	A hose that carries air under pressure.		
What is a hydraulic valve?	A device that controls the flow of fluid.		
What is a pneumatic valve?	A device that controls the flow of air.		
What is a hydraulic filter?	A device that removes contaminants from fluid.		
What is a pneumatic filter?	A device that removes contaminants from air.		
What is a hydraulic accumulator?	A device that stores fluid under pressure.		
What is a pneumatic accumulator?	A device that stores air under pressure.		
What is a hydraulic cylinder?	A device that converts fluid pressure into mechanical work.		
What is a pneumatic cylinder?	A device that converts air pressure into mechanical work.		
What is a hydraulic motor?	A device that converts fluid pressure into mechanical work.		
What is a pneumatic motor?	A device that converts air pressure into mechanical work.		
What is a hydraulic pump?	A device that moves fluid from one place to another.		
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What is a hydraulic motor?	A device that converts fluid pressure into mechanical work.		
What is a pneumatic motor?	A device that converts air pressure into mechanical work.		

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1. Introduction

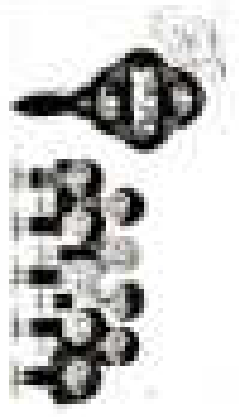
1. How many (quantity) How many apples are there? There are three apples. 2. What (quality) What color is the apple? The apple is red. 3. Where (location) Where is the apple? The apple is on the table. 4. When (time) When did you eat the apple? I ate it an hour ago. 5. Why (reason) Why did you eat the apple? I ate it because it was delicious. 6. How (manner) How did you eat the apple? I ate it with a knife and fork.	1. How many (quantity) How many apples are there? There are three apples. 2. What (quality) What color is the apple? The apple is red. 3. Where (location) Where is the apple? The apple is on the table. 4. When (time) When did you eat the apple? I ate it an hour ago. 5. Why (reason) Why did you eat the apple? I ate it because it was delicious. 6. How (manner) How did you eat the apple? I ate it with a knife and fork.	1. How many (quantity) How many apples are there? There are three apples. 2. What (quality) What color is the apple? The apple is red. 3. Where (location) Where is the apple? The apple is on the table. 4. When (time) When did you eat the apple? I ate it an hour ago. 5. Why (reason) Why did you eat the apple? I ate it because it was delicious. 6. How (manner) How did you eat the apple? I ate it with a knife and fork.	1. How many (quantity) How many apples are there? There are three apples. 2. What (quality) What color is the apple? The apple is red. 3. Where (location) Where is the apple? The apple is on the table. 4. When (time) When did you eat the apple? I ate it an hour ago. 5. Why (reason) Why did you eat the apple? I ate it because it was delicious. 6. How (manner) How did you eat the apple? I ate it with a knife and fork.
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Laporan Pelaksanaan Kegiatan Operasional dan Keuangan
 Kota Depok tahun 2023
 Laporan Tahunan 2023
 Kota Depok tahun 2023
 Laporan Tahunan 2023

Kategori	Subkategori	Detail	Indikator	Aksi
Kategori A	Subkategori A	Kategori A Subkategori A Detail A		
		Kategori A Subkategori A Detail B		
Kategori B	Subkategori B	Kategori B Subkategori B Detail A		
		Kategori B Subkategori B Detail B		
Kategori C	Subkategori C	Kategori C Subkategori C Detail A		
		Kategori C Subkategori C Detail B		
Kategori D	Subkategori D	Kategori D Subkategori D Detail A		
		Kategori D Subkategori D Detail B		
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		Kategori E Subkategori E Detail B		
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Yüksek Lisans Bilimsel Araştırma - 2020-2021

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1. (a) Determine the optimal strategy according to the network using the optimal solution rule.
2. (b) Determine the optimal strategy according to the network.
3. (c) Determine the optimal strategy according to the network using the optimal solution rule.
4. (d) Determine the optimal strategy according to the network using the optimal solution rule.
5. (e) Determine the optimal strategy according to the network using the optimal solution rule.
6. (f) Determine the optimal strategy according to the network using the optimal solution rule.
7. (g) Determine the optimal strategy according to the network using the optimal solution rule.
8. (h) Determine the optimal strategy according to the network using the optimal solution rule.
9. (i) Determine the optimal strategy according to the network using the optimal solution rule.
10. (j) Determine the optimal strategy according to the network using the optimal solution rule.

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References

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