

# COMPREHENSION PASSAGES

## BASKETBALL

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**How was basketball invented reading answers with answers?** Basketball began with its invention in 1891 in Springfield, Massachusetts, by Canadian physical education instructor James Naismith as a less injury-prone sport than football. Naismith was a 31-year-old graduate student when he created the indoor sport to keep athletes indoors during the winters.

**How to pass reading comprehension?**

**How do you answer comprehension passages?**

**How do you write a good comprehension passage?**

**Who first invented basketball?**

**Who invented basketball essay?** Basketball was invented by James Naismith on or about December 1, 1891, at the International Young Men's Christian Association (YMCA) Training School, Springfield, Massachusetts, where Naismith was an instructor in physical education.

**How to get 100 on reading comprehension?** Read the passage carefully before answering the question. Take a few minutes to read the entire passage so that you understand the main ideas. As you read, look for main ideas and supporting examples. Don't try to answer any questions before you read the entire passage. You don't want to miss something important!

**How do you solve comprehension passages quickly?**

**How can I improve my passage comprehension?**

**How to find answers in reading passages?**

**How to ace English comprehension?**

**How do you choose the best answer in reading comprehension?** ? In multiple-choice questions, look for answers that paraphrase the text. Often such answers are correct. ? Eliminate obviously incorrect answers. Then focus on the possible answers and seek evidence from the text to choose the best one.

**Who invented basketball in 1891 by a physical education instructor?** The Birthplace of Basketball The game was invented by Springfield College instructor and graduate student James Naismith in 1891, and has grown into the worldwide athletic phenomenon we know it to be today. Springfield College students continue to be innovators and leaders in their fields.

**How did they play basketball?** In a basketball game two teams of five players compete. The goal is to score more points than the other team. They score by tossing, or shooting, a ball through a raised goal called a basket.

**How was ancient basketball played?** Tlachtli is kind of like basketball. Games similar to basketball have been played all over Mesoamerica by peoples like the Aztec, the Maya, and the Olmec. The object of Tlachtli is to put a ball through a hoop made of stone at one end of a court. But unlike basketball, the players can't use their hands.

**What is the history of the word basketball?** Mahan then said, "Why not call it basketball?" Naismith replied, "We have a basket and a ball, and it seems to me that would be a good name for it." The first official game was played in the YMCA gymnasium in Albany, New York, on January 20, 1892, with nine players.

### **Starting Cattle Fattening Farming: A Q&A Guide**

Starting a cattle fattening farm can be an exciting and rewarding venture. However, there are several key considerations to keep in mind when embarking on this journey. Here's a Q&A guide to help you get started:

### 1. What are the initial steps to starting a cattle fattening farm?

- **Acquire land:** Determine the size and location suitable for your operation.
- **Build infrastructure:** Construct pens, feeding troughs, and other facilities.
- **Source cattle:** Purchase high-quality calves from reputable breeders.
- **Develop a feeding plan:** Choose a balanced diet to optimize growth and fat deposition.

### 2. How do you choose the right breed of cattle for fattening?

The ideal breed for fattening depends on your specific market and objectives. Consider breeds such as Angus, Hereford, or Simmental, which have excellent feed conversion efficiency and desirable marbling.

### 3. What are the key management practices in cattle fattening?

- **Health monitoring:** Regularly check for signs of illness and provide necessary vaccinations.
- **Proper nutrition:** Ensure cattle have access to a balanced diet that meets their nutrient requirements.
- **Maximize feed efficiency:** Use feeding strategies like bunk management and limit feeding to optimize weight gain.
- **Maintain biosecurity:** Implement measures to prevent the spread of diseases and parasites.

### 4. How can you market your fattened cattle for optimal profit?

- **Establish relationships with buyers:** Build connections with local markets, butchers, or feedlots.
- **Negotiate contracts:** Set clear expectations regarding weight, grade, and payment terms.
- **Promote your product:** Showcase the quality and origin of your cattle to attract premium prices.

### 5. What are some challenges and opportunities in cattle fattening farming?

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- **Disease outbreaks:** Regularly monitor cattle health and have contingency plans in place.
- **Market fluctuations:** Be prepared for variations in cattle prices and adjust your feeding strategies accordingly.
- **Availability of feed and labor:** Secure reliable sources of high-quality feed and skilled labor.
- **Potential for environmental impact:** Implement sustainable practices to minimize methane emissions from manure and conserve water.

## **The Labor Relations Process: 10th Edition Q&A**

### **1. What is the purpose of a collective bargaining agreement (CBA)?**

A CBA is a legally binding contract between an employer and a union that governs the terms and conditions of employment for the union's members. It typically includes provisions on wages, hours, benefits, working conditions, and grievance procedures.

### **2. What is the role of the National Labor Relations Board (NLRB)?**

The NLRB is a federal agency that enforces the National Labor Relations Act. The NLRB oversees union elections, investigates unfair labor practices, and conducts hearings to resolve labor disputes.

### **3. What are the steps involved in the labor relations process?**

The labor relations process typically involves the following steps:

- Unionization
- Collective bargaining
- Contract administration
- Grievance handling

### **4. What is a grievance?**

A grievance is a complaint filed by an employee or union regarding an alleged violation of the collective bargaining agreement. Grievances are typically resolved

through a grievance procedure outlined in the CBA.

## **5. What are the different types of labor disputes?**

There are two main types of labor disputes:

- Economic disputes involve disagreements over wages, hours, and other economic issues.
- Contract disputes involve disagreements over the interpretation or application of the collective bargaining agreement.

**What do you know about highway engineering?** A career in highway engineering involves planning roadway construction and improvement projects. Before a road structure can be designed, the Engineer must determine the exact route the road will take, how many lanes are needed, how this road interfaces with other roads, and how the flow of traffic will be maintained.

**What is Telford construction?** Telford's innovations included a system of raising a road's foundation at its centre so water could drain away. He also improved the method of using broken stones to build roads – analysing thickness of stones, traffic movement and the gradient of slopes to come up with a more scientific approach.

**What is the difference between a traffic engineer and a highway engineer?** Many parts of the design are a collaborative process between the traffic engineer and their colleague, the highway engineer. The traffic engineer gives the highway engineer the desired roadway characteristics; the highway engineer then designs the physical roadway within those parameters.

**What is pavement in highway engineering?** In engineering terms, a pavement means a man-made surface on natural ground that people, vehicles or animals can cross. Any ground surface prepared for transport counts as a pavement.

**What kind of engineer builds highways?** Civil engineering is one of the most recognizable of the engineering professions. In fact, it is also one of the oldest types of engineering in the world. Civil engineers are responsible for city and country infrastructure. For example, civil engineers have created roads, bridges, dams, and buildings.

**What is the role of a senior highway engineer?** Responsible for all stages of highway designs (adoptable or non-adoptable) highway designs ensuring compliance with appropriate standards (Local Design Guides, MFS and DMRB) Production and delivery of Technical packages and applications. Production of AutoCAD and Civil 3D models and drawings.

**What is the Telford method?** Telford's professional judgement method (Telford, 1979), first formally described in the UK in the 1970s, provides a way of converting the shift-level staffing plan, decided using expert opinion, into the number of staff to employ.

**Why is Telford so important?** Famous for canals, roads and bridges In the UK, Telford's most famous canal works include the 60-mile Caledonian Canal (1804-1822) and Ellesmere Canal. In the Highlands of Scotland, Telford was responsible for about 1,200 miles of new or improved roads.

**What is Telford best known for?** This industrial powerhouse and idyllic green valley in the Midlands province of Telford is known the world over for its striking 18th-century cast iron bridge, the world's first.

**What is a traffic engineer called?** Print. design specification transportation plan system realistic interests safety. Also called: Engineer, Project Engineer, Traffic Engineer, Transportation Engineer.

**What is a road safety engineer?** Road Safety Engineering is a process, based on analysis of road and traffic related accident information, which applies engineering principles in order to identify road design or traffic management improvements that will reduce the number and severity of road accidents in the most cost effective manner.

**What do civil engineers do with roads?** Civil engineers plan, design, and supervise the construction and maintenance of building and infrastructure projects. These projects may include facilities, bridges, roads, tunnels, and water and sewage systems.

**What are the 4 types of pavement?** 1) Flexible Pavements. 2) Rigid Pavements. 3) Semi-Rigid Pavements and Composite Pavements. 4) Interlocking cement concrete

block Pavement.

**What is superelevation in highway engineering?** Superelevation is defined as “the rotation of the pavement on the approach to and through a horizontal curve.” Other terms include: Axis of rotation — The lengthwise axis around which a roadway is rotated to change horizontal alignment and create the desired superelevation.

**What is CBR method of pavement design?** Designing pavement by CBR method gives total thickness requirement of the pavement above a subgrade. On the basis of estimation of traffic load & bearing capacity of subgrade will lead to cost effective designing of roads. Produce least noise from moving vehicles.

**What is the career objective of highway engineer?** To obtain employment with ABC Corporation as a professional Highway Engineer where I can utilize my technical abilities for successful project completion. Aiming for the role of Senior Highway engineer at XYZ company so that I can bring my expertise in roadway design & construction into play.

**What is the meaning of highway construction?** Highway Construction means construction of roadway systems including arterials, expressways, interstates, tunnels, overpasses, bridges, interchanges and airport runway improvements, but not residential streets within a subdivision.

[starting cattle fattening farming, the labor relations process 10th edition, highway engineering notes](#)

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