



Technology

Graphic Communication and structural members

Memorandum

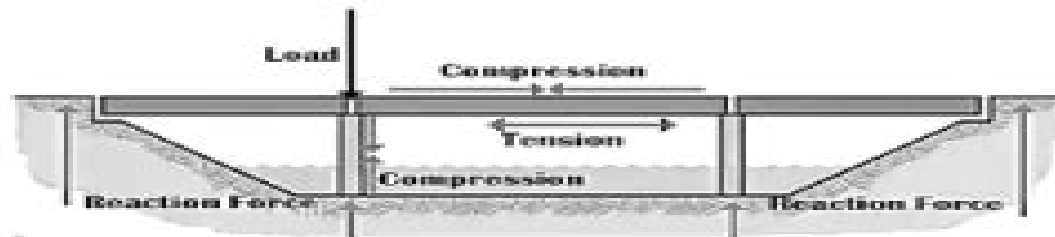
3.4. Strength of materials under the action of force

At all times:

- Materials must resist forces
- Structures are reinforced by cross-bracing
- Metal beams have different cross-sectional shapes to lower the amount and cost of the material used.

Forces that usually act on materials are tension, compression, torsion, and bending.

Consider the impact that these forces have on a beam:



Suitability of construction materials

- Materials must fit their purpose; therefore they are long-lasting and resist forces.
- The suitability of materials depends on:
 1. Properties of materials i.e., toughness, brittleness, stability, fatigue.
 2. Safety of materials e.g. reinforced glass, hardened steel, etc. This also includes the safety of the workers: protective masks for toxins or debris, earplugs, safety glasses, gloves, and hard hats.
 3. Cost-effectiveness of materials
 - Locally available materials, durability, and upkeep required.
 - Transport costs of obtaining materials.

Grade 9 Technology Paper2014

L Cohen



Grade 9 Technology Paper2014:

Decoding **Grade 9 Technology Paper2014**: Revealing the Captivating Potential of Verbal Expression

In a time characterized by interconnectedness and an insatiable thirst for knowledge, the captivating potential of verbal expression has emerged as a formidable force. Its capability to evoke sentiments, stimulate introspection, and incite profound transformations is genuinely awe-inspiring. Within the pages of "**Grade 9 Technology Paper2014**," a mesmerizing literary creation penned with a celebrated wordsmith, readers set about an enlightening odyssey, unraveling the intricate significance of language and its enduring effect on our lives. In this appraisal, we shall explore the book's central themes, evaluate its distinctive writing style, and gauge its pervasive influence on the hearts and minds of its readership.

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