

The meanings of English words

The words:

- ▶ a plagiarism
- ▶ a conclusion
- ▶ a function
- ▶ a tangent
- ▶ a coordinate

A plagiarism

- ▶ Meaning of the word:
- ▶ Part of speech - noun
- 1. (Uncountable) The act of plagiarizing: the copying of another person's ideas, text, or other creative work, and presenting it as one's own, especially without permission.
- 2. (uncountable) Text or other work resulting from this act.



CARTOON PLAGIARISM

HEY!! THAT'S MY IDEA



WHAT IS PLAGIARISM?

Deliberate Plagiarism

- Rewriting from books or articles
- copying & pasting from web pages and online sources to create a patchwork writing
- buying, downloading, or borrowing a paper

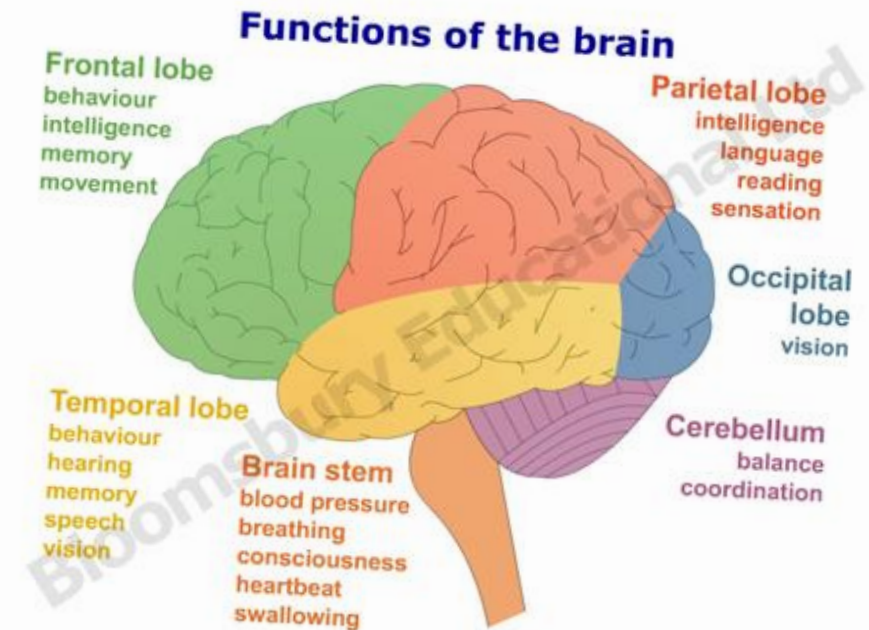
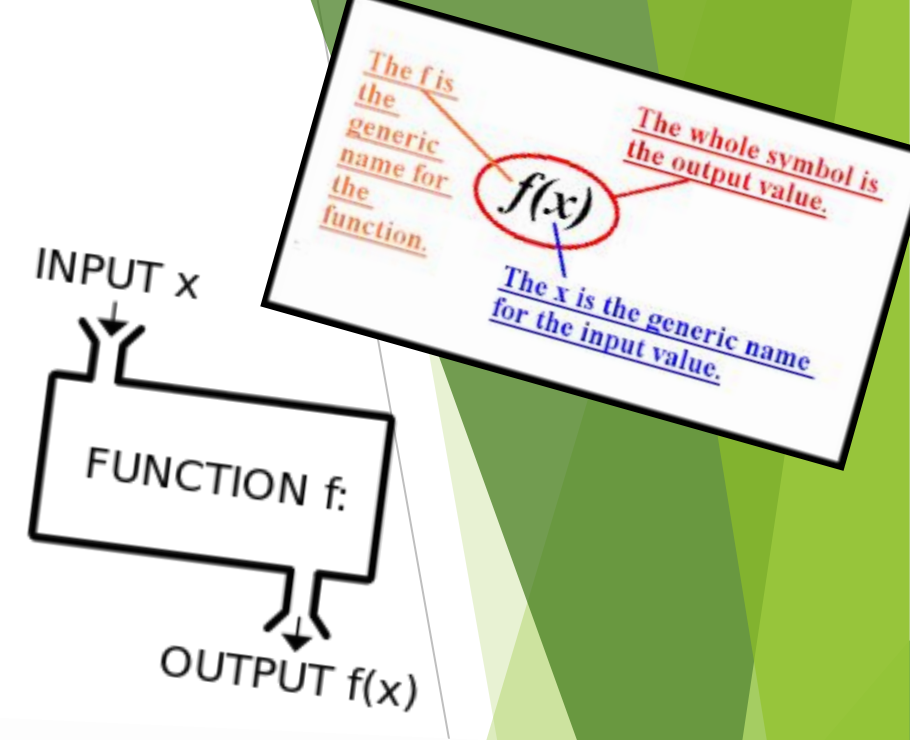
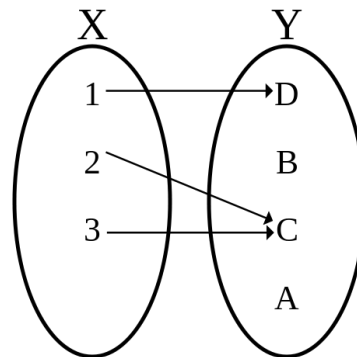
Accidental Plagiarism

- not knowing when & how to cite
- not knowing how to paraphrase or summarize
- not knowing what "common knowledge" is
- recycling an old paper



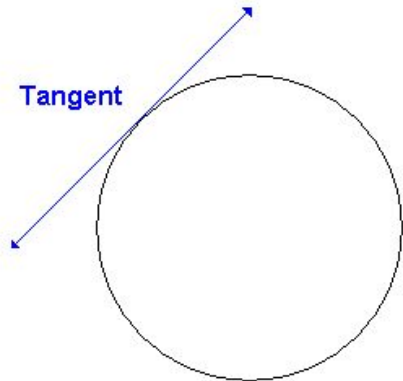
function

- ▶ Meaning of the word:
- ▶ Part of speech - noun
- ▶ A relation where one thing is dependent on another for its existence, value, or significance.
- ▶ (mathematics) A relation in which each element of the domain is associated with exactly one element of the codomain.
- ▶ (computing) A routine that receives zero or more arguments and may return a result.
- ▶ (biology) The physiological activity of an organ or body part.
- ▶ (chemistry) The characteristic behavior of a chemical compound.
- ▶ (anthropology) The role of a social practice in the continued existence of the group.



tangent

- ▶ Meaning of the word:
- ▶ Part of speech - noun
- ▶ (geometry) A straight line touching a curve at a single point without crossing it there.
- ▶ (trigonometry) In a right triangle, the ratio of the length of the side opposite the angle to the length of the side adjacent to the angle. Symbols: tan, tg



Tangens

$$\tan(A) = \frac{a}{b} \quad \text{kan omskrives følgende måder:}$$

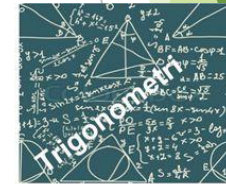
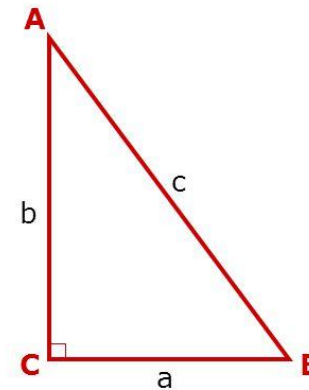
$$\text{Isolerer siden a:} \quad \tan(A) \cdot b = a$$

$$\text{Isolerer siden b:} \quad b = \frac{a}{\tan(A)}$$

$$\text{Isolerer Vinkel A:} \quad A = \tan^{-1}\left(\frac{a}{b}\right)$$

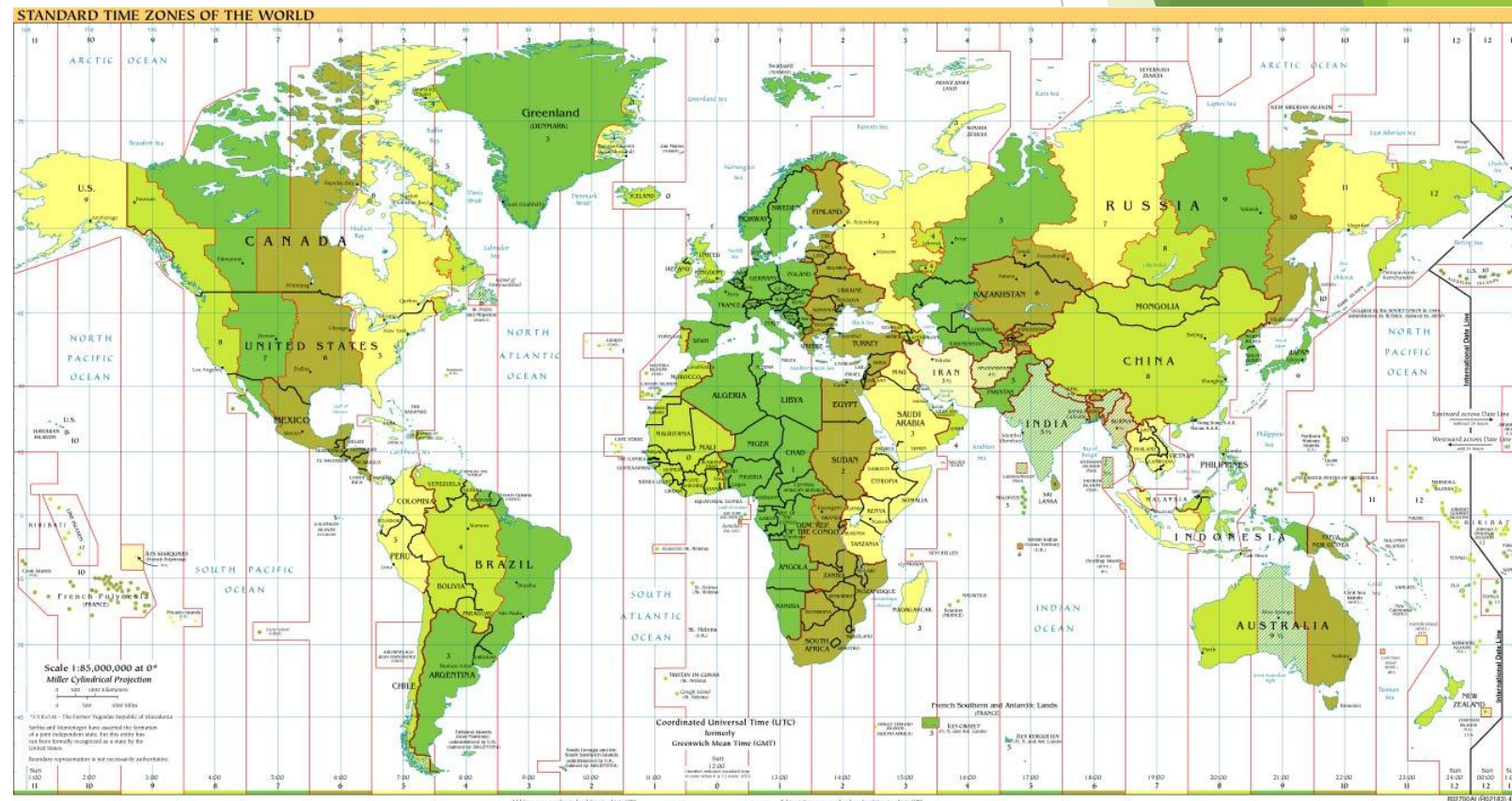
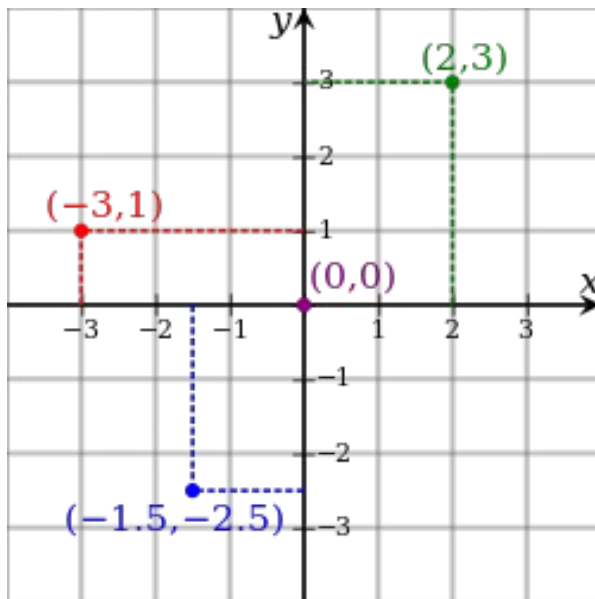
Hvis det er vinkel B du kender kan du på samme måde bruge cosinus.
Her vil udgangspunktet være :

$$\tan(B) = \frac{b}{a}$$



Coordinate

- ▶ Meaning of the word:
- ▶ Part of speech - noun
- ▶ (mathematics, cartography) A number representing the position of a point along a line, arc, or similar one-dimensional figure.
- ▶ Something that is equal to another thing.



Thank you for your attention

The background features abstract, overlapping geometric shapes in various shades of green, ranging from light lime to dark forest green. These shapes are primarily located on the right side of the slide, creating a modern, layered effect. The rest of the slide is a plain white background.