

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

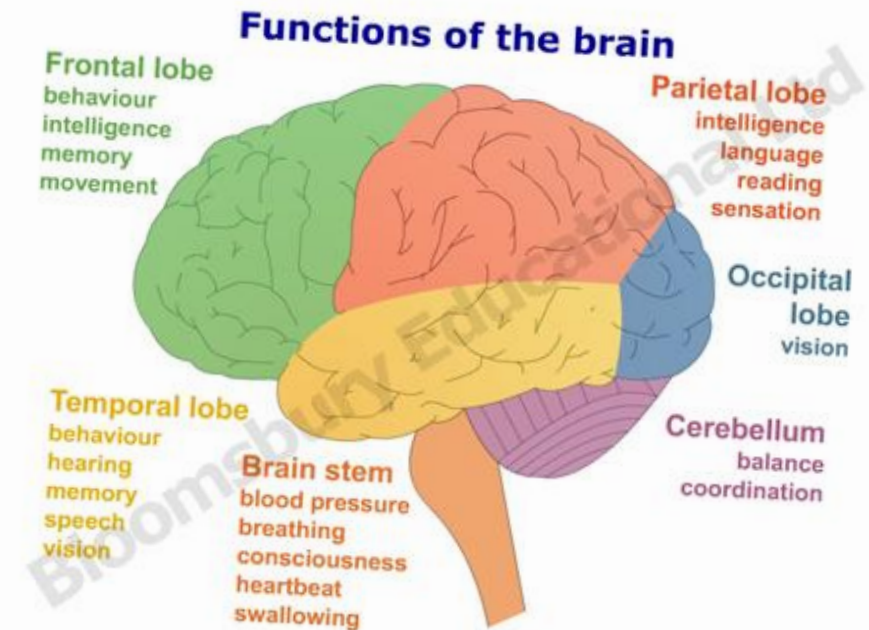
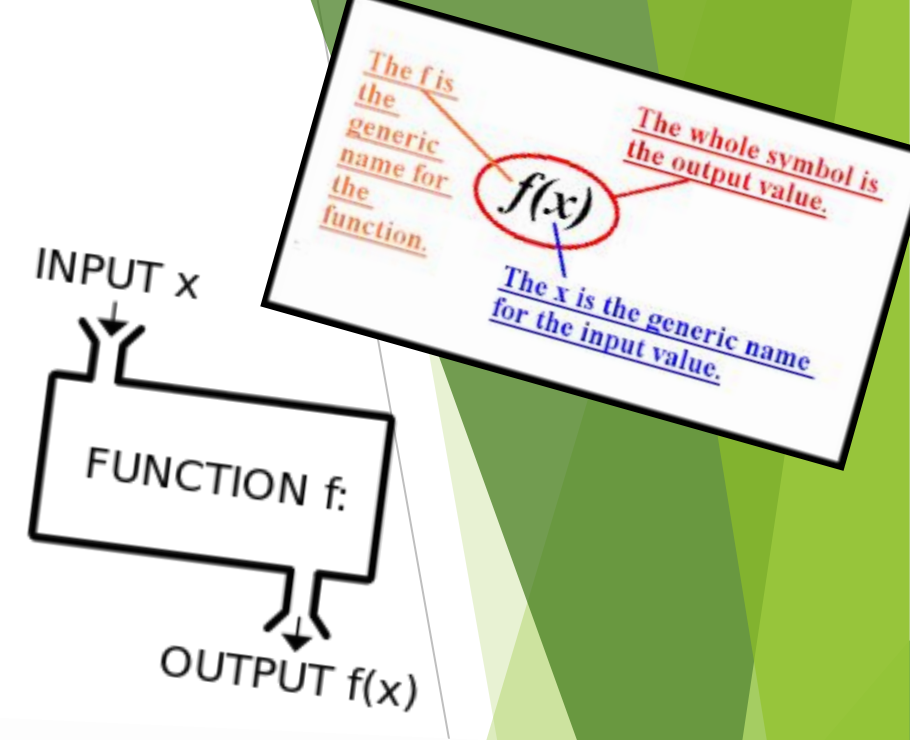
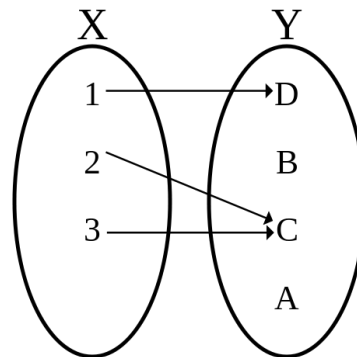
Accidental Plagiarism

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



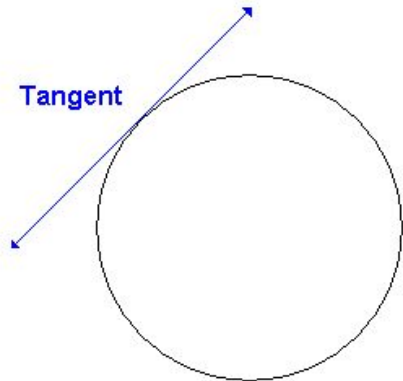
function

- ▶ 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

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

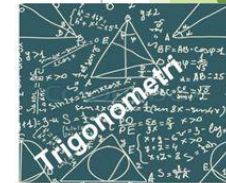
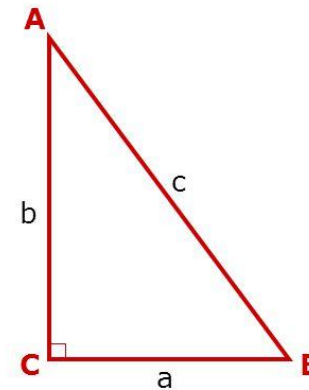
$$\text{Isolerer siden a:} \quad \tan(A) \cdot b = a$$

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

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

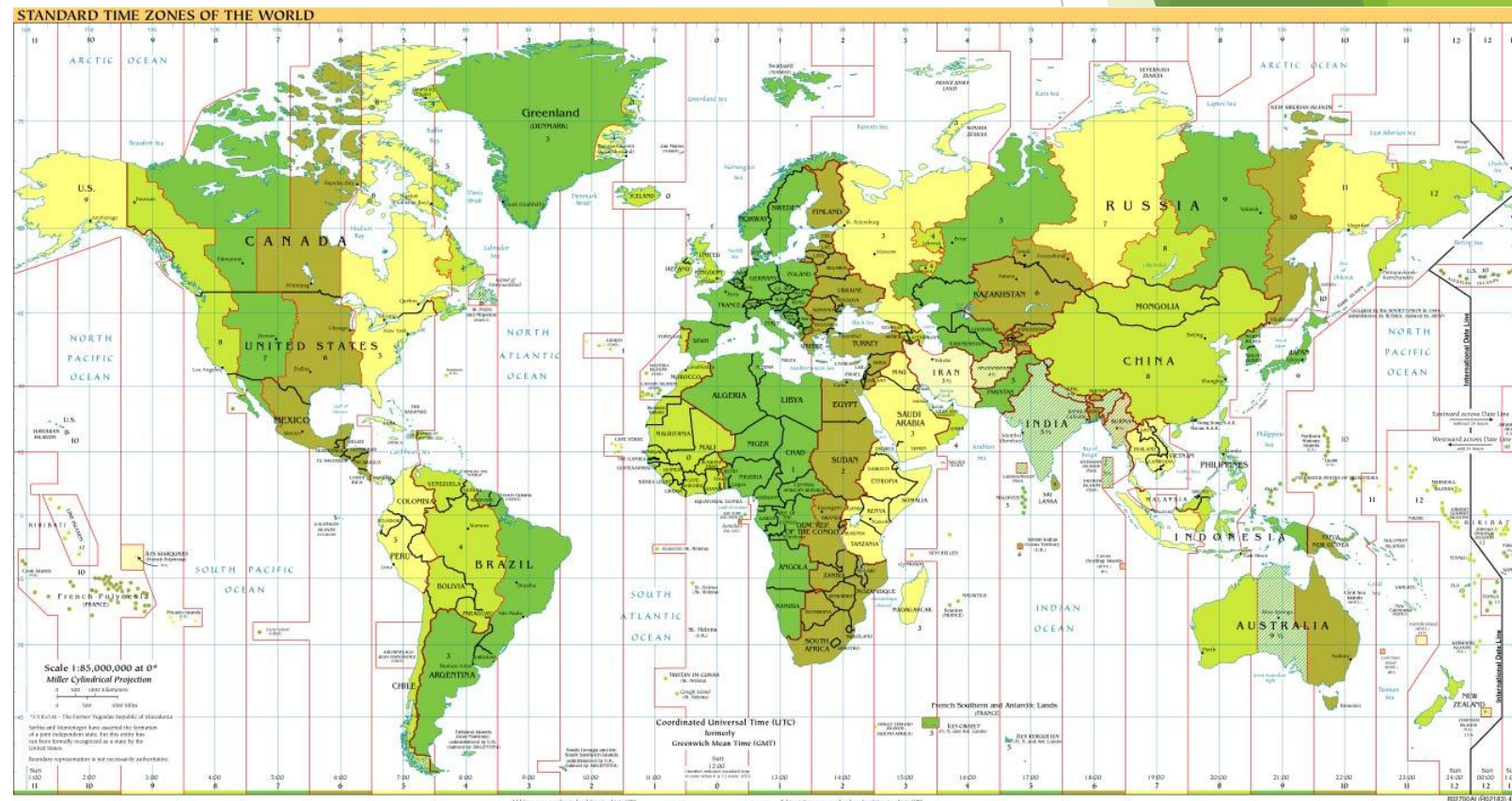
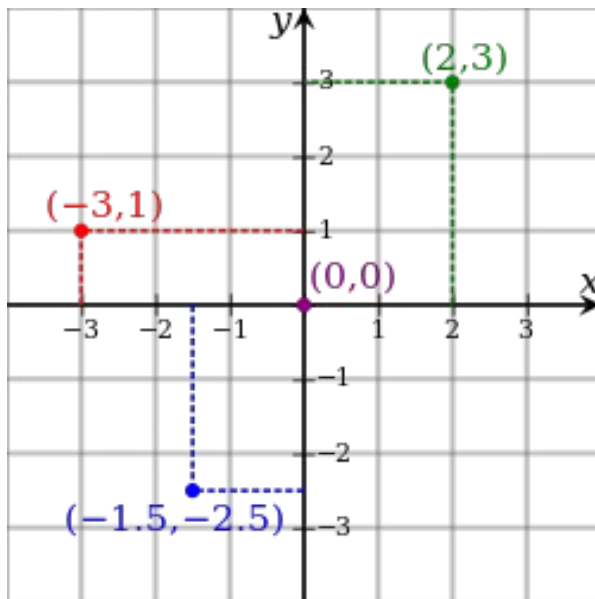
Hvis det er vinkel B du kender kan du på samme måde bruge cosinus.
Her vil udgangspunktet være :

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



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