

Magnetic Cord

Instructions

One of the distinguishing features of modern schools is that they are open to new media and actively seek to integrate them profitably into everyday teaching.

Many schools are well on their way to achieving this. However, sometimes the analogue approach is simpler, faster and perhaps even more effective when it comes to conveying certain facts clearly.

And if the technology fails, you're on the safe side with the magnetic cord.

The magnetic cord is ...

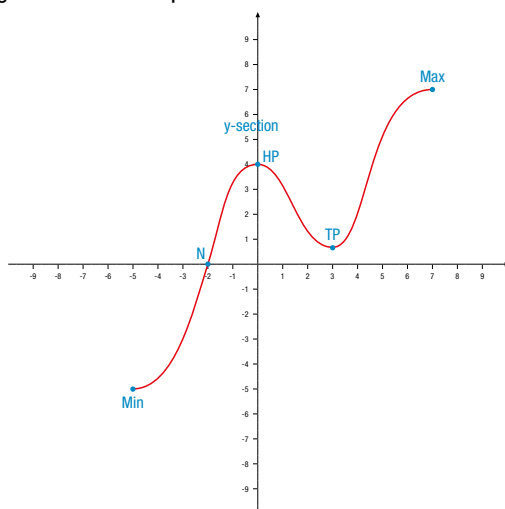
- always ready for immediate use
- self-explanatory
- table-friendly
- energy-saving
- suitable for all age groups
- versatile
- durable and cost-effective



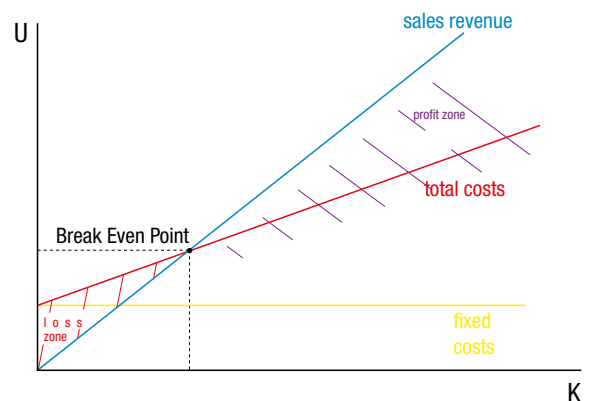
1

The magnetic string is the ideal companion for maths teachers.

For clear explanations of basic functions, especially with changing parameters. No smudging or smearing on the board, whether you use chalk or whiteboard markers. And no PC required.

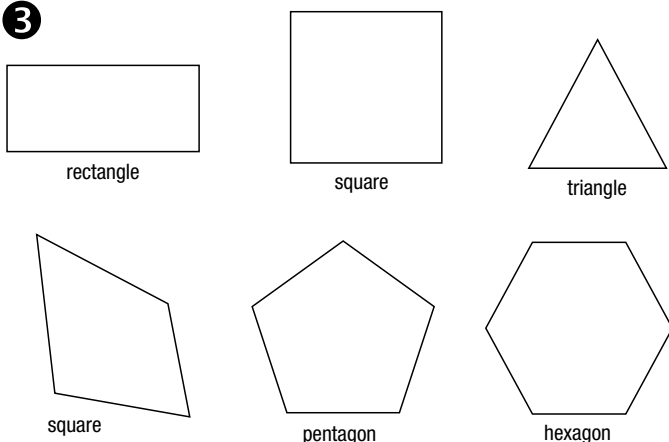


2



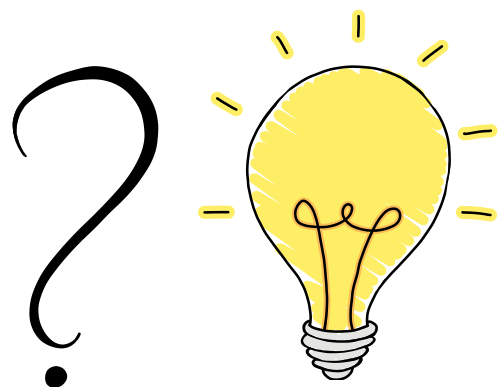
The magnetic string is a colourful teaching aid for business studies lessons. For example, when explaining how to graphically determine the break-even point. In line with the motto: What changes when ...?

3



The magnetic string can also be used by younger pupils without any problems.

Learn basic geometric shapes and how to transform them. Have fun pulling, laying and shaping.



Perhaps you have some ideas for how to use it?
The TimeTEX team hopes you enjoy your new magnetic cord!