









The invention will now be further described with reference to a few drawings. The drawings are only meant as illustration of the invention and not as limitation of its scope. The scope is only limited by the wording of the appended claims and the technical equivalents of the measures included in them.

Figure 1 shows a computer device with which the invention can be carried out.

Figure 2 shows a block diagram of possible successive actions according to the invention.

Figure 1 shows a computer device 1 with a processor 2 for carrying out mathematical operations.

The processor 2 is connected to a number of memory components among which a hard disk 5, Read Only Memory (ROM) 7, Electrically Erasable Programmable Read Only Memory (EEPROM) 9 and Random Access Memory (RAM) 11. Not all these memory types do necessarily have to be present. Furthermore they do not have to be physically located right next to the processor 2. They may also be located at a distance from it.

The processor 2 is also connected to means for inputting instructions, data, etc. by a user, such as a keyboard 13 and a mouse 15. Other input means, such as a touch screen, a track ball and/or a speech converter, which are known to the skilled person, may also be applied.

A reading unit 17 is provided, which is connected to the processor 2. The reading unit 17 is equipped for reading data from and possibly storing data onto a data carrier, such as a floppy disk 19 or a CDROM 21. Other data carriers may for example be DVDs, such as is known to the skilled person.

The processor 2 is also connected to a printer 23 for printing output data on paper, as well as a display unit 3, for



















