Creating math type for output to CAR:

Open MS Word.

On Toolbar, select MATHTYPE tab

Choose INLINE

On MathType screen, choose type of math you want to create. I chose ALGEBRA.

Choose SQUARE ROOT a^2+b^2 then type [+] and using the FRACTION ICON [½], double click on the numerator [1] and type [2]; double click on the denominator [2] and type [5] so you end up with the fraction 2/5. Now your formula looks like this:

$$\sqrt{a^2+b^2}+\frac{2}{5}$$

To edit the equation, select EDIT menu, then OPEN MATH INPUT PANEL.

From FILE menu, choose UPDATE [filename].

From FILE menu, choose CLOSE AND RETURN TO [filename]

The default is to save as a .docx file when you're working in MS Word.

Assuming the file has been created properly and saved properly, you should be able to import into CAR without a hitch.

Open CAR, click the [+] icon and import your file. Click on the RIGHT FACING ARROW to PLAY.

From the CAR menu, you can SAVE as MP3, output to MATH ML, LATEX or Brailled Math (for import to Duxbury and output to a Braille embosser or an electronic Braille file (.brf)