Say (line; voice type; rate; pitch)

line   string (255) is a string (max. length 255) which contains the
                                     text you want to be spoken.
voice type   integer   specifys what kind of voice you want to use:
                 0   Normal
                 1   Robot
rate   integer   the rate in Words per Minute (WPM) which needs
                                to be applied to the voice. The normal rate of the
                                voice is not changed if you pass a zero value.
pitch   integer   the pitch in Hertz (Hz) which needs to be applied
                                to the voice. The normal pitch of the voice is not
                                changed if you pass a zero value.

Emulates the Say external using the Speech Manager instead of MacinTalk.

This procedure replaces the Say external by Djundi Karjadi of Natural Intelligence Consulting.
The voice type uses the default voice (equal to the "*" wildcard) or the robot voice (equal to the "#" wildcard).
If an error occures a beep will be played instead. And also when Speech Pack is disabled after use of the SP
SPEECH OFF command.

Examples:
   Say ($message;0;0;0)
   Say ("Testing Speech Manager";0;0;0)
   Say ($message;0)
   Say ($message;0;100;175)
   Say ($message;1;100;175)
   Say ($message)