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`\mathchardef` $\langle control\ sequence \rangle = \langle mathcode \rangle$

This command defines $\langle control\ sequence \rangle$ as a math character with the given $\langle mathcode \rangle$. The control sequence will only be legal in math mode.

Example:

```
\mathchardef\alphachar = "010B % As in plain TeX.
```

```
 $\alphachar$
```

produces:

α