## minor to Major

$E=D o$

$$
\ell^{\#} \cdot \#^{\#} \cdot \circ \cdot
$$

$$
\ell^{\#} \cdot \cdots \not{ }^{\#}
$$

$$
\}^{\#} \cdot \because \cdot \#^{\#} \cdot
$$

$$
\underbrace{\# \bullet \bullet} \cdot{ }^{\# \bullet}
$$

$F=D o$

$$
a^{b^{b} b^{b} \cdot q^{b} \cdot 0^{\circ}}
$$


$B=D o$
9:\#\#.\#•••
9: : \#\# \#
9:
2:\#\#. \#

$$
\text { 2:\#\#! } \boldsymbol{H}^{\circ}
$$

$$
\text { 9:\#\# \# } \|_{\|}^{\circ}
$$

$C=D o$



$$
\text { 2: } b^{2} b^{\circ} \cdot 5^{6} \cdot
$$

$$
\text { 2: } b^{b}, 0^{\circ} \cdot 0^{\circ}
$$

$$
\text { 7): } b^{b} \cdot{ }^{0} \cdot \frac{1}{0} 0
$$




$$
\text { 9: }{ }^{6},{ }^{\circ} \cdot 6^{4 \cdot}
$$



$$
\text { 9: } b^{b}{ }^{\circ} \cdot \bullet^{\bullet} \cdot{ }^{\circ}
$$

$$
\text { 7: } b^{b} b^{\circ} \cdot \bullet^{6} \cdot \frac{0}{0}
$$

$$
2: \frac{b^{2} \cdot 4 \cdot 0 \cdot 4 \cdot 0}{}
$$

