| $\text { (1) } * 1$ | (2)*2 |  | $\text { (4) }{ }^{*} 1$ |
| :---: | :---: | :---: | :---: |
| (5) ${ }^{1} 1$ | (6)*1 |  | $\text { (8) } * 4$ |
| (9)*1 | $\text { (10) } 1$ | $\begin{array}{r} \text { (11) } * 6 \\ 8 \mathbf{8} \end{array}$ | (12)*2 |
| (13)*2 <br> (2f) |  |  |  |
|  | $\text { (18) } 1$ | $\text { (19) } 1$ |  |
|  |  |  | $\begin{aligned} & 24 * 1 \\ & \square \end{aligned}$ |
| $\begin{aligned} & \text { (55) } 1 \\ & 0, ~ \end{aligned}$ | $\text { (26) } * 1$ | $\text { (27) } * 1$ | (28) * |
| (29*2 | $\xrightarrow{30 * 1}$ | (31)元 | $\text { (3) } * 1$ |


| A M6-12 *29 | $\text { B M6-60 * } 4$ | CM6-40*8 | $\text { D } * 11$ |
| :---: | :---: | :---: | :---: |
| $\int_{5}^{E * 5}$ | FM6-25 *2 |  | $\mathrm{H}^{* 3}$ <br> $\square$ |
| I*4 | $\text { J } * 20$ | K *1 | $\begin{gathered} L^{* 8} \\ \text { fan } \end{gathered}$ |



$$
\begin{aligned}
A(M 6 \times 12) & =4 x \\
J & =4 x
\end{aligned}
$$



$A(M 6 x 12)=2 x$
$J=2 x$



5



$A(M 6 x 12)=1 x$
$K=1 x$

## 8



9


10


11

$$
\begin{aligned}
D & =2 x \\
I & =2 x
\end{aligned}
$$







17



19

$\mathrm{D}=2 \mathrm{x}$
$\mathrm{G}=2 \mathrm{x}$

## 20




22


$24$


