## Full Moon and Beautiful Flower 月圓花好

$$1=D 4/4$$
 $1=72$ 

Yan Hua

$$\begin{bmatrix} \frac{\pm i}{1 \cdot 2} & \frac{1}{35} & \frac{1}{2} & \frac{1}{1} & \frac{1}{26} & \frac{1}{5} & - & | & 1 & \pm \frac{1}{65} & \frac{1}{5} & \frac{1}{32} & | & 3_{2} & - & - & - & | \\ \frac{1}{1} & 0 & 0 & 0 & \frac{63}{12} & \frac{6}{12} & \frac{02}{12} & \frac{35}{12} & | & \frac{15}{12} & 1 & 0 & 0 & | & \frac{016}{12} & \frac{53}{12} & \frac{21}{12} & \frac{3}{3} & | & \frac{15}{12} & \frac{1}{12} & \frac{1}{12}$$

$$\begin{bmatrix} 1 & \frac{*}{65} & 5 & 1 \\ 1 & \frac{*}{65} & 5 & 1 \\ 1 & 1 & 0 & 0 \\ 1 & 1 & 1 & 0 & 0 \end{bmatrix} \begin{bmatrix} \frac{1}{2} \cdot & \frac{3}{2} & 5 & \frac{1}{2} & \frac{$$

$$\begin{bmatrix}
3 & 2_{m} - - & 6 & 5_{m} - - & 2_{m} + \frac{1}{16} & 5 & 6 & 5_{m} - - - & \\
0 & 0 & \frac{35}{12} & 0 & 0 & \frac{61}{12} & \frac{2}{12} & \frac{26}{12} & 2 & 0 & 0 & \frac{02}{12} & \frac{35}{12} & \frac{65}{12} & \frac{32}{12}
\end{bmatrix}$$

$$\begin{bmatrix} 6 & 6_{x} - & \dot{1} & 2 & \frac{\dot{2}}{2} & \frac{\dot{2}}{16} & \dot{5} - & \frac{\dot{5} \cdot \dot{6}}{2} & \frac{\dot{5} \dot{3}}{2} & 2^{\dot{1}} & \dot{5} & \frac{\dot{3}}{2} & \frac{\dot{2}}{1} & \dot{1} \\ \frac{61}{1} & \frac{36}{1} & \frac{13}{1} & 0 & 0 & 0 & \frac{02}{1} & \frac{35}{1} & \frac{5}{1} & 0 & 0 & 0 & 0 & 0 \end{bmatrix}$$

$$\begin{bmatrix} \frac{1}{1} & \frac{1}{2} & \frac{1}{3} & \frac{1}{5} & \frac{1}{2} & \frac{1}{1} & \frac{1}{2} & \frac{1}{6} & \frac{1}{5} & \frac{$$

$$\begin{bmatrix} \dot{1} & \underbrace{*}_{\dot{1}} \dot{\underline{5}} & \dot{5}^{\dot{j}} \dot{\underline{3}} \dot{\underline{2}} & \dot{3}^{\dot{j}} & \dot{1} & \dot{2}^{\dot{j}} & \dot{\underline{3}} & \dot{1} & \dot{2}^{\dot{k}} \dot{\underline{5}} & \dot{\underline{5}} & \dot{\underline{5}} & \dot{\underline{5}} & \dot{\underline{5}} & \dot{\underline{5}} & \dot{\underline{6}} & \underline{6} & \dot{\underline{6}} & \dot{\underline{6}}$$

$$\begin{bmatrix} 5_{,w} & - & 6_{,w} & \frac{1}{2} & \frac{65}{5} & \frac{53}{5} & 2 & - & \frac{5 \cdot 6}{5} & \frac{53}{5} & 2 & 5 & 3_{,w} & - & - & 2_{,w} \\ & & & & & & & & \\ 5_{,v} & 25 & 61 & 36 & 6 & 0 & 01 & 23 & 5 & 0 & 0 & 0 \end{bmatrix}$$