

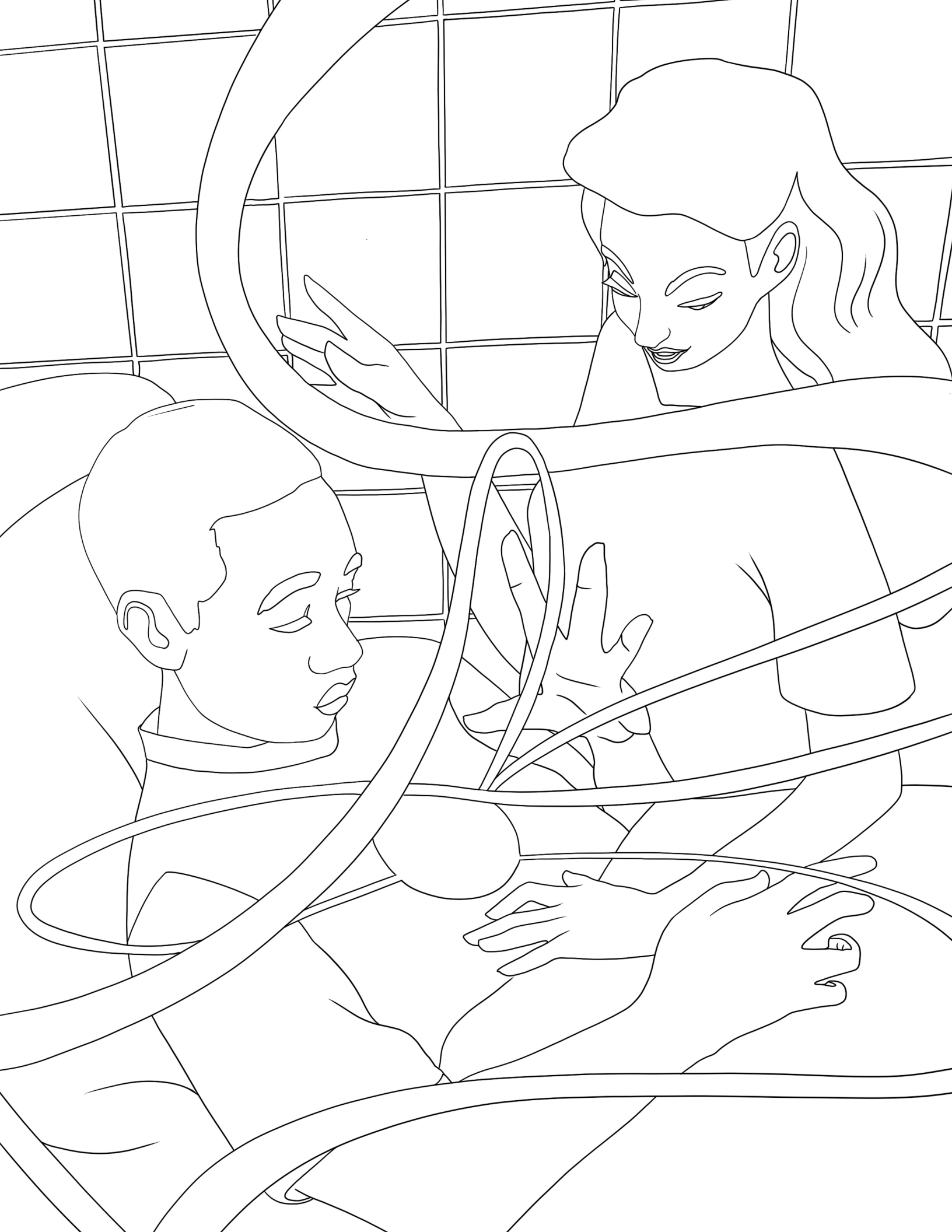
# Awake Not Sleeping

Reimagining Fairy Tales  
for a New Generation



Colouring Pack









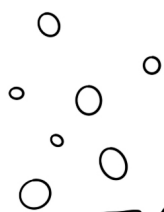
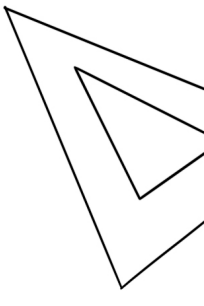
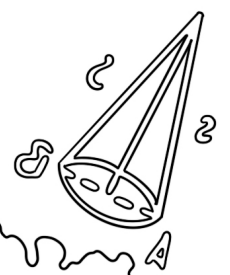






$$\frac{ab}{7c}$$

$$a^2 + b^2$$



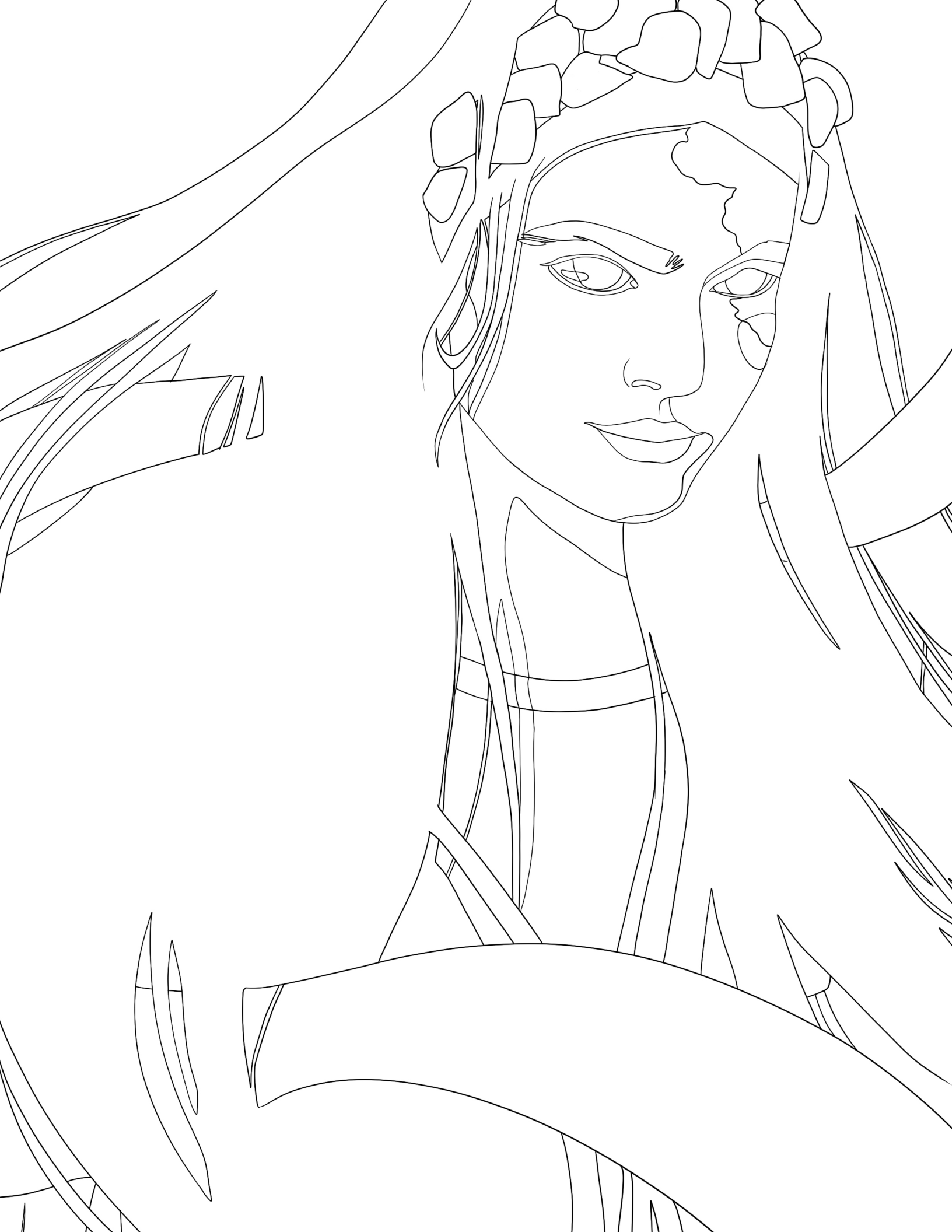










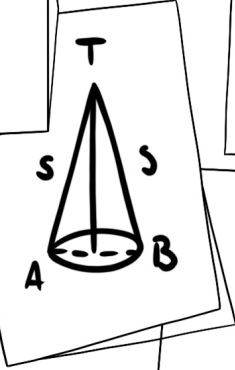


$$\frac{ab}{7c}$$

$$x+y=z$$
$$y=?$$

$$4x5=c$$

$$\frac{a}{\sin}$$

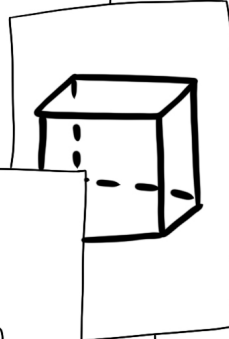
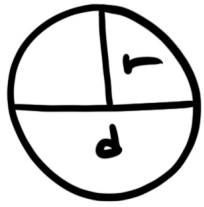


$$E=mc^2$$

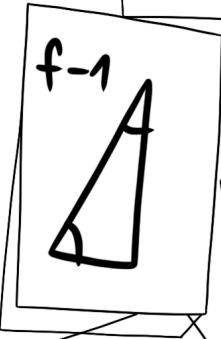


$$B = \begin{pmatrix} a & b \\ c & d \end{pmatrix}$$

Two overlapping circles drawn below the matrix equation.

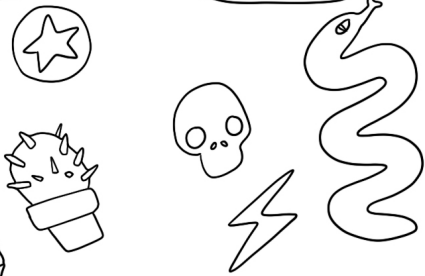
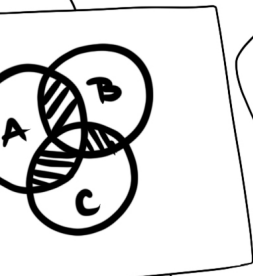


$$a^2 + b^2$$



$$P(A) = \Sigma$$

$$\frac{a}{\sin 45^\circ}$$
$$\sqrt{359}$$

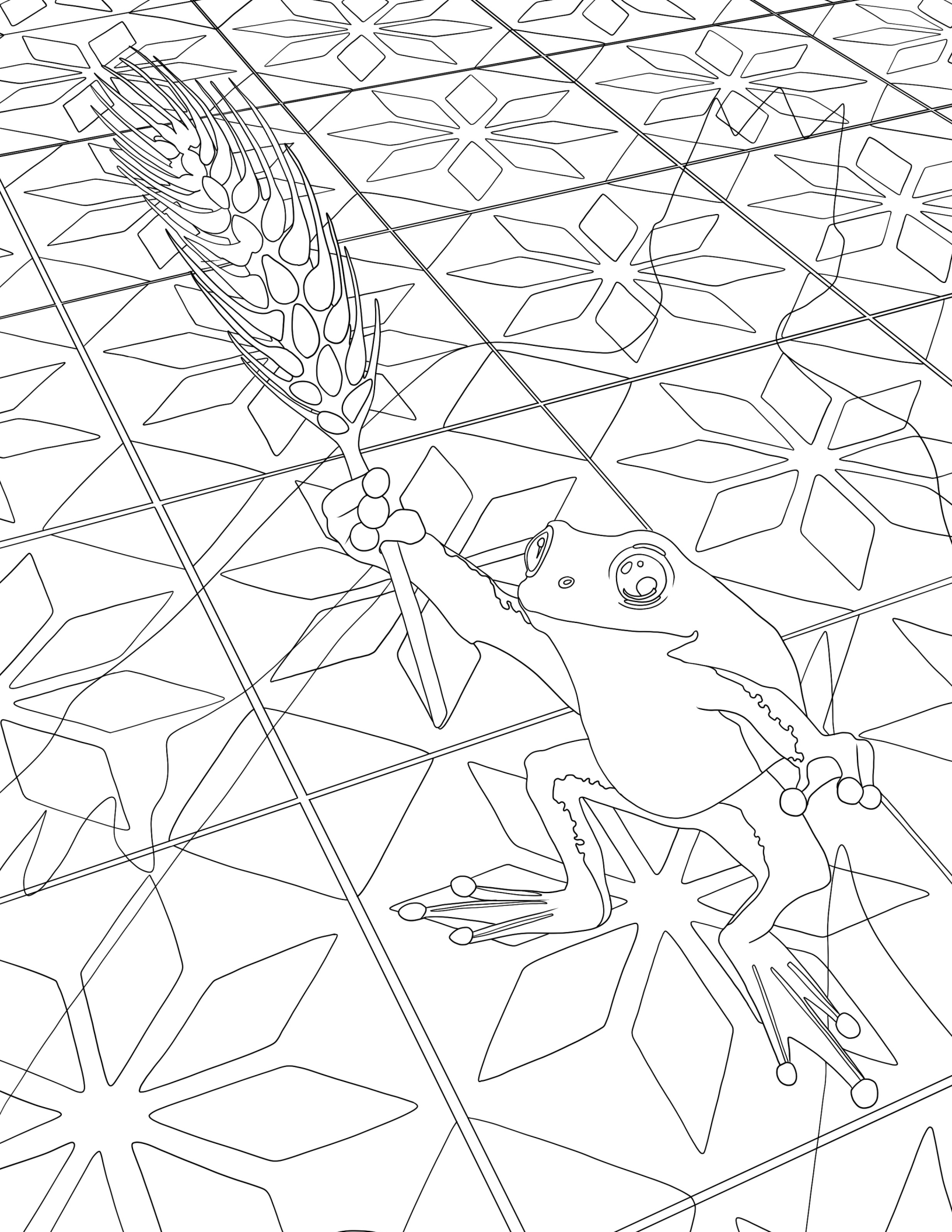


$$\frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$

$$99\sqrt{r}$$

6v











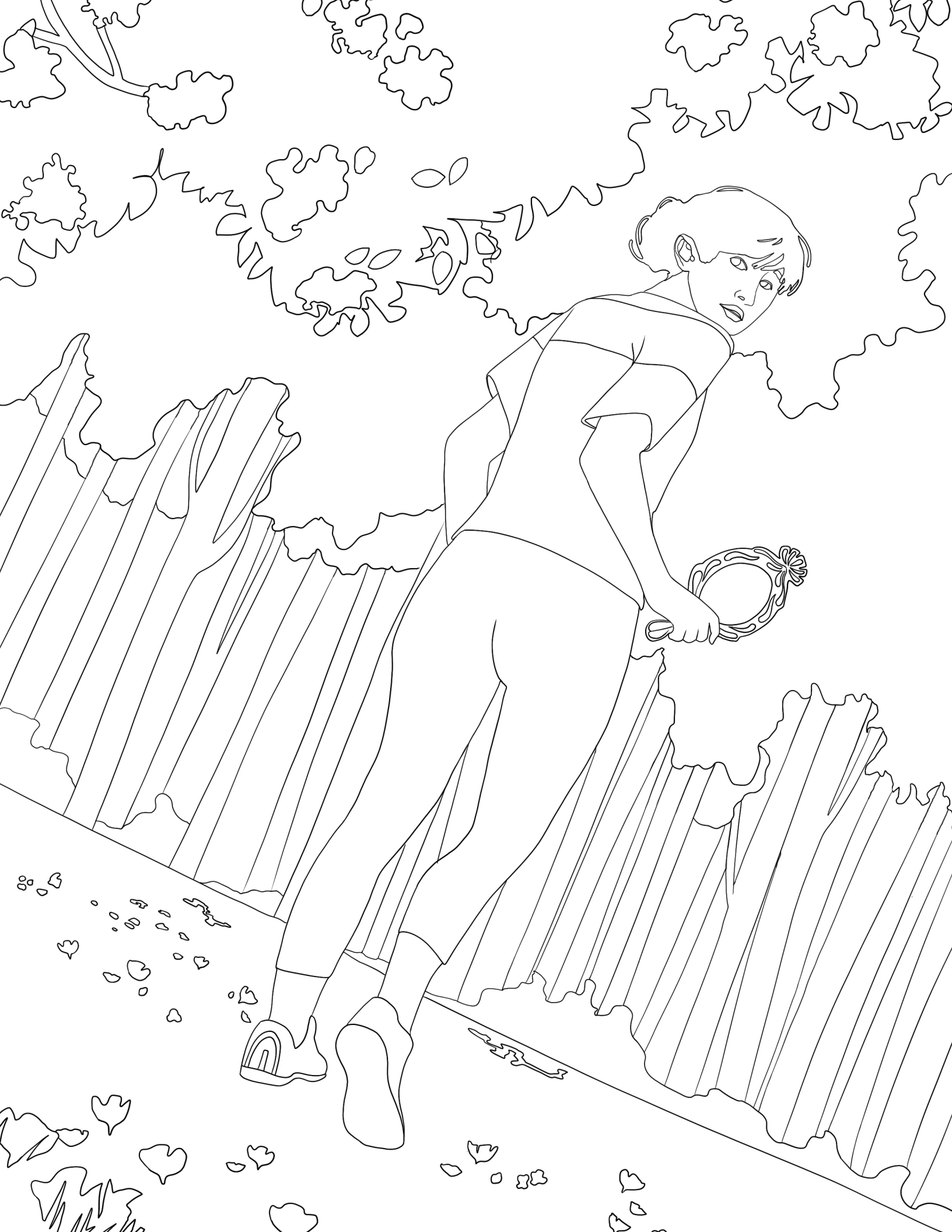








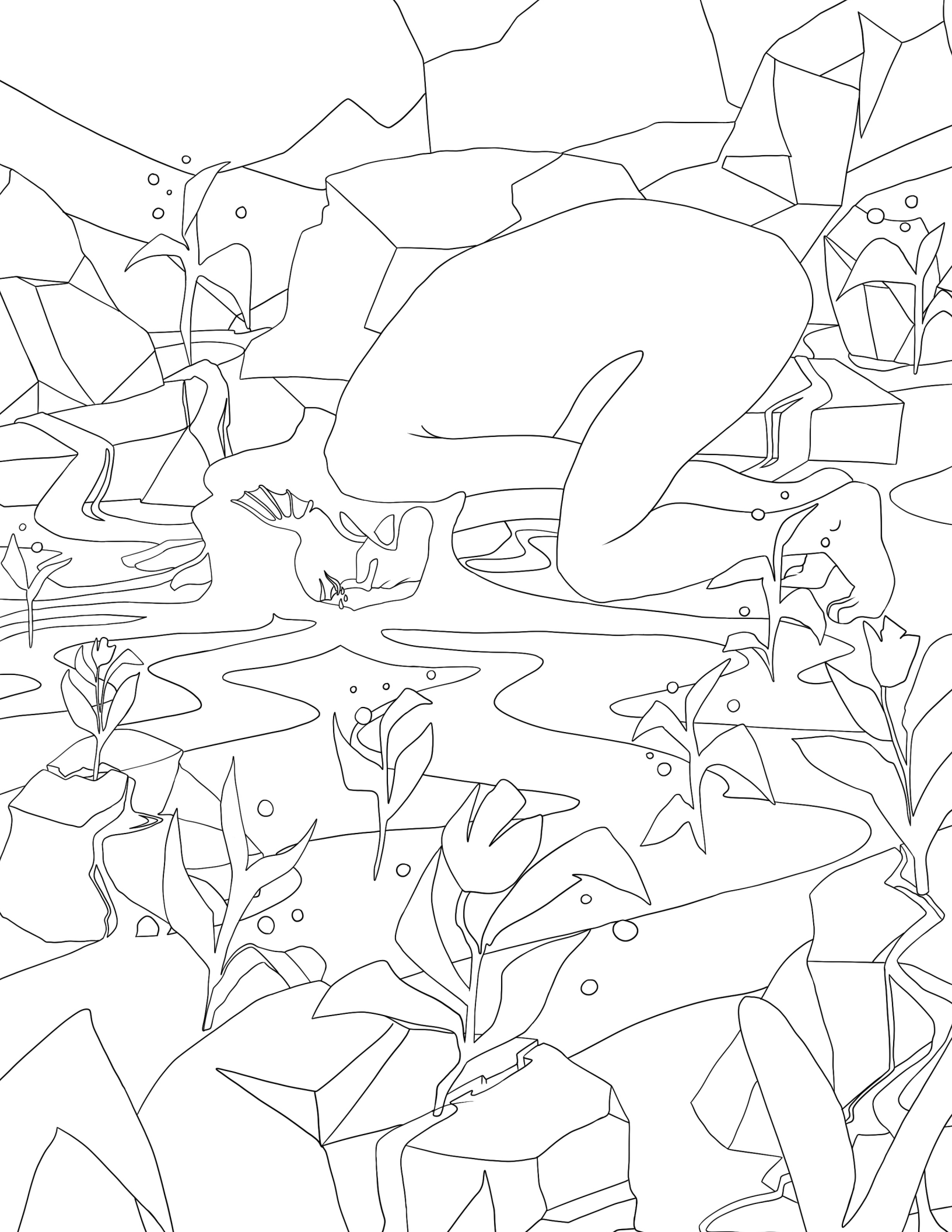


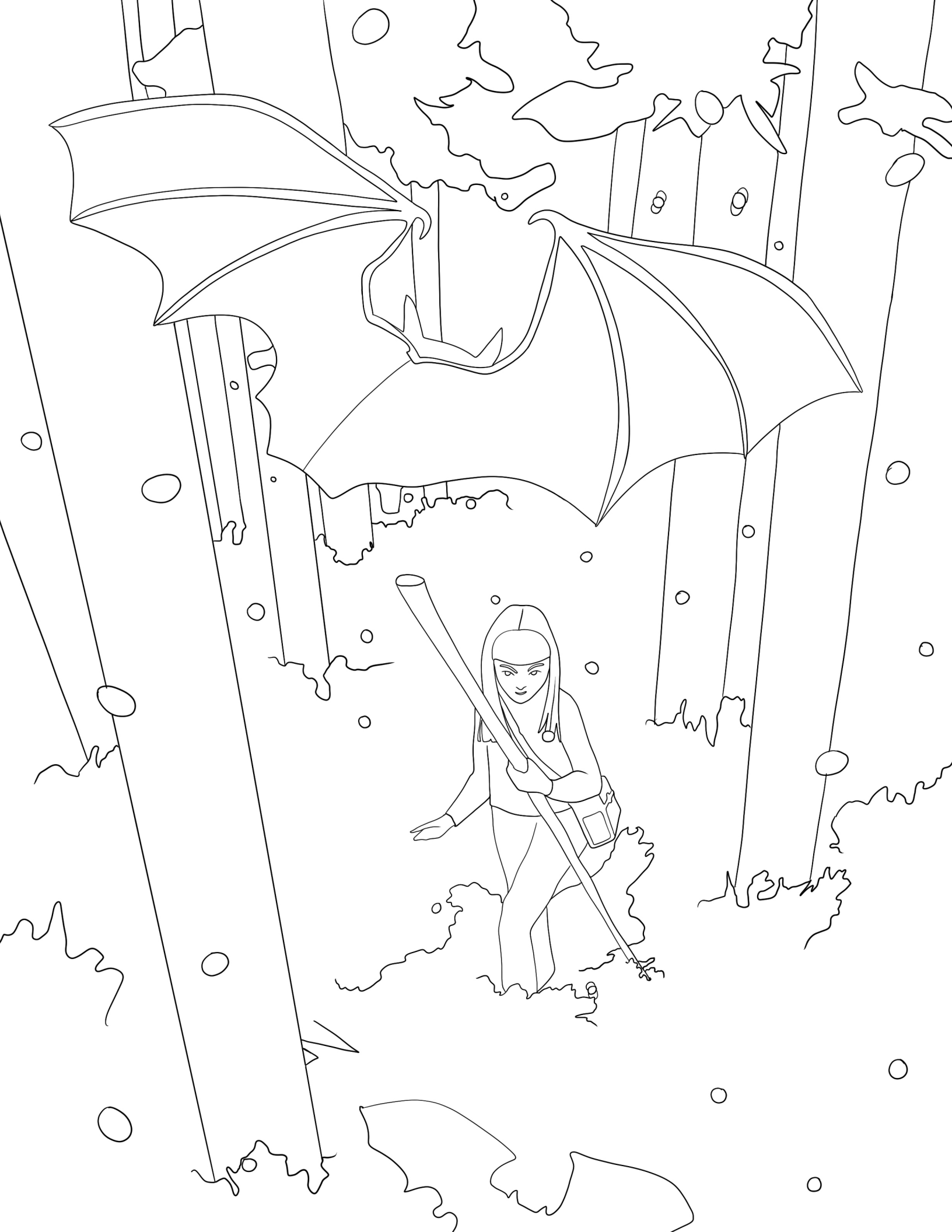




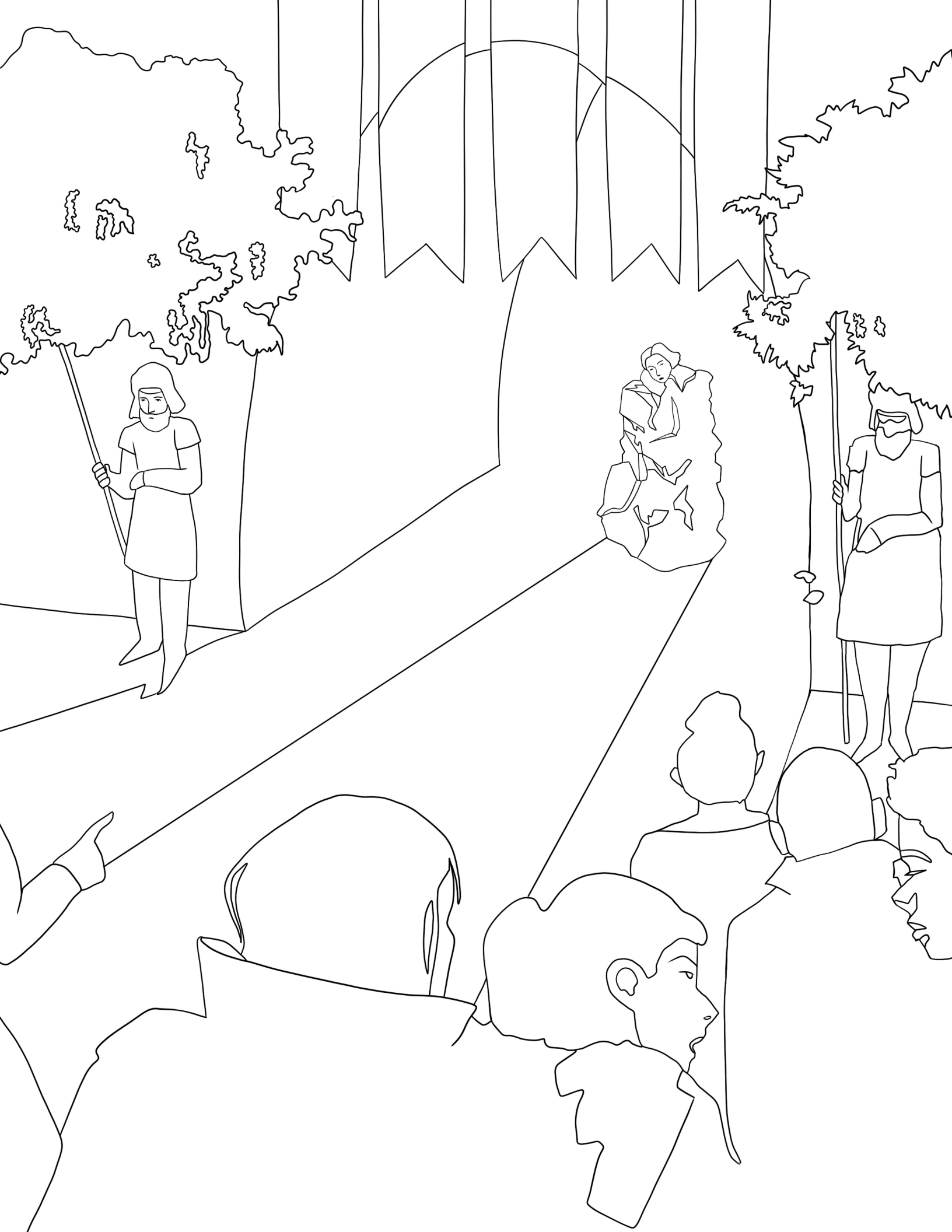




















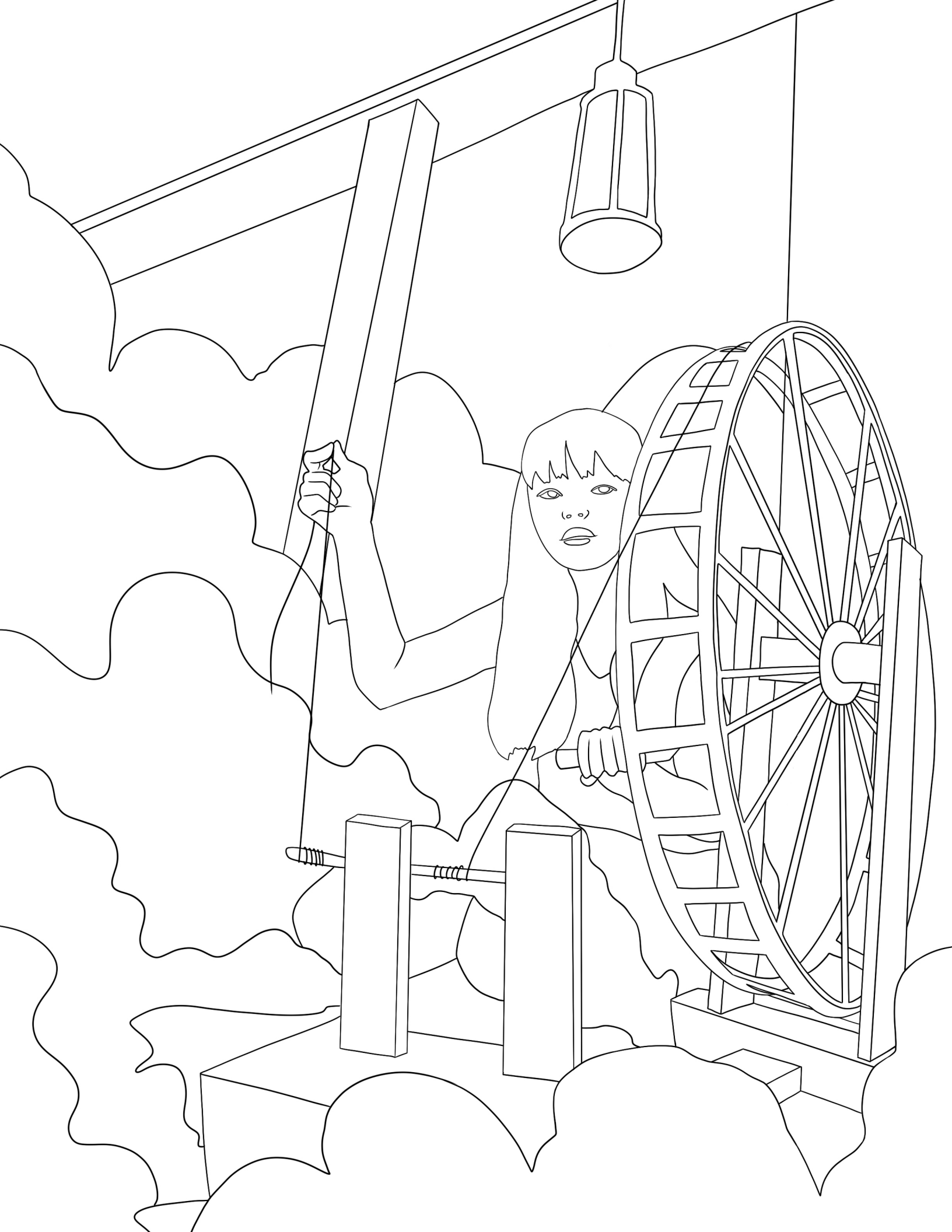




















Schweizerische Eidgenossenschaft  
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Direction du développement  
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