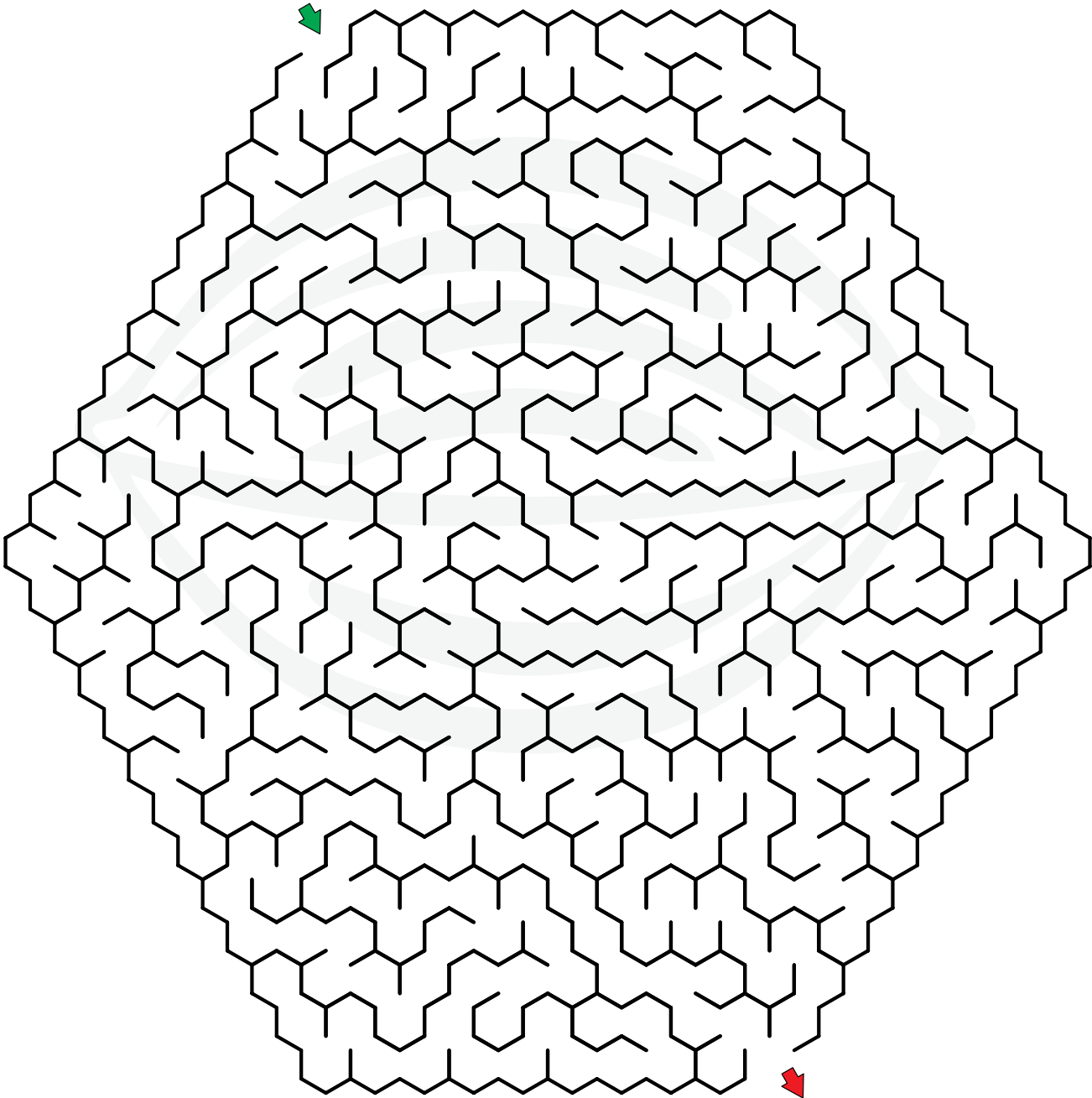




WAEC02ACT0111

Find your way from START to FINISH

START



FINISH



$\frac{3}{4}$



$\cos \theta$



%

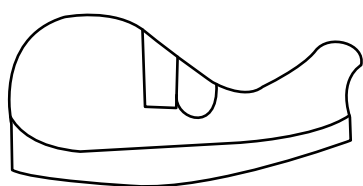


$\{\sqrt{x}\}^2$



What is the boy wearing? Draw clothes to complete this drawing.

Don't forget to colour it in when you've finished drawing!



$\frac{3}{4}$



$\cos \theta$



%



$\{\sqrt{x}\}^2$



\neq



$\{X\}$