

(* Special angles:

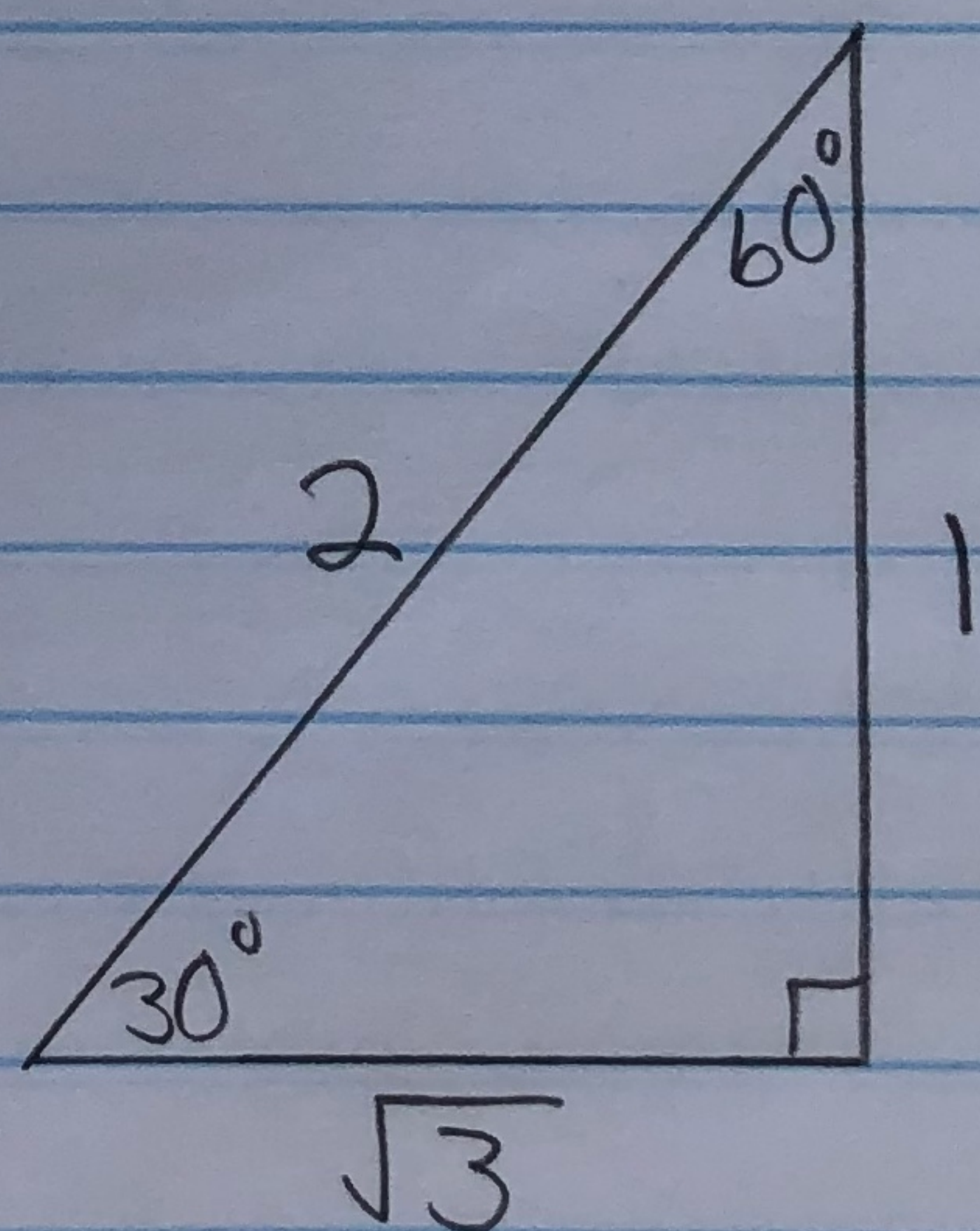
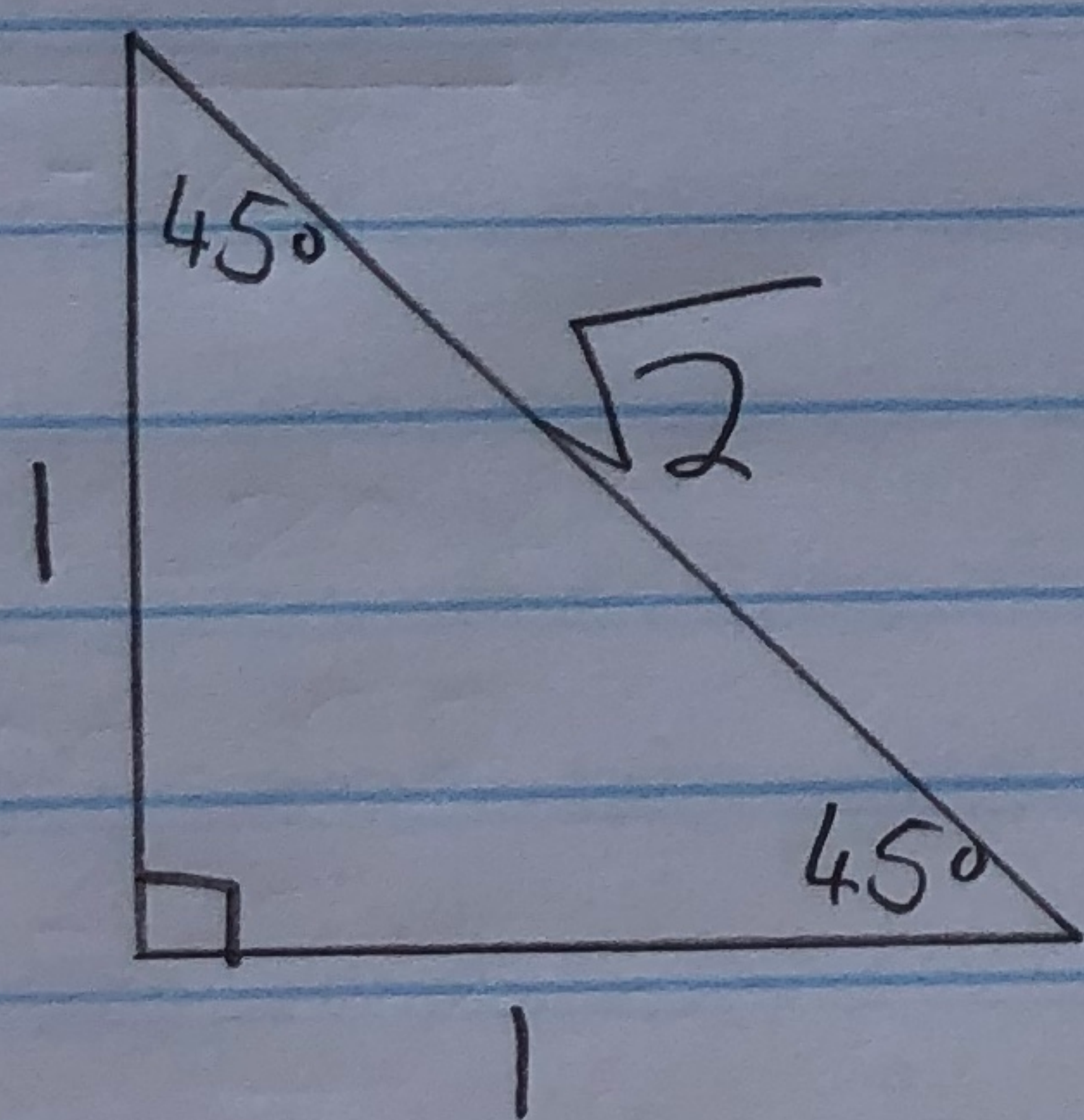
→ You did this in Gr 10:

- either using the "fan" or 2 triangles to find the ratios.

→ $0^\circ, 30^\circ, 45^\circ, 60^\circ, 90^\circ$ are our special angles.

How to remember them, since questions will state "without calculator"

→ Option 1: (Two triangles you study off by heart)



for 0° & 90° → Think of graphs "mother functions"

0° for $\sin$ & $\tan = 0$, $\cos = 1$
 90° for $\sin = 1$, $\cos = 0$, $\tan = \text{undefined}$

→ Option 2: (Memorize the "fan")

