

a Cut here →

→ **c** Cut here

ASSEMBLY INSTRUCTIONS

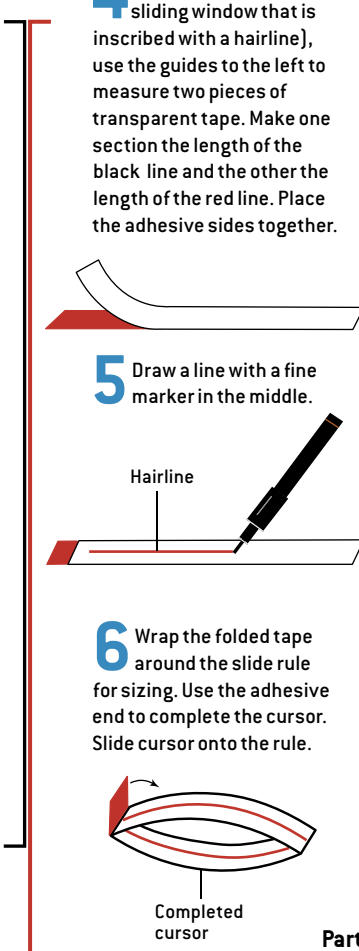
CHRIS HAMANN AND NANCY SHAW

1 Cut out the entire white panel (a). Cut along line between parts A and B (b), then remove excess (c).

2 Fold part A along the dotted lines.

3 Slip part B into the folded part A.

4 To make the cursor (the sliding window that is inscribed with a hairline), use the guides to the left to measure two pieces of transparent tape. Make one section the length of the black line and the other the length of the red line. Place the adhesive sides together.



5 Draw a line with a fine marker in the middle.

Hairline

Completed cursor

6 Wrap the folded tape around the slide rule for sizing. Use the adhesive end to complete the cursor. Slide cursor onto the rule.

Part A

b Cut here →

Part B
(Slider)

B 9 1 2 3 4 5 6 7 8 9 1 x^2

CI 1 2 3 4 5 6 7 8 9 1 $\frac{1}{x}$

C 1 2 3 4 5 6 7 8 9 1 x

Left-hand index → Right-hand index

D 1 1.5 2 2.5 3 π 4 5 6 7 8 9 10 15 20 30 40 50 60 70 80 90 100

L 1 1.0 2 3 4 5 6 7 8 9 10

S 54.5 60 70 80 90 100

T 84.5 90 100 110 120 130 140 150 160 170 180 190 200 220 250 300 350 400 450 500 550 600 650 700 750 800 84.5

K 1 2 3 4 5 6 7 8 9 10 15 20 30 40 50 60 70 80 90 100

A 1 2 3 4 5 6 7 8 9 10 15 20 30 40 50 60 70 80 90 100