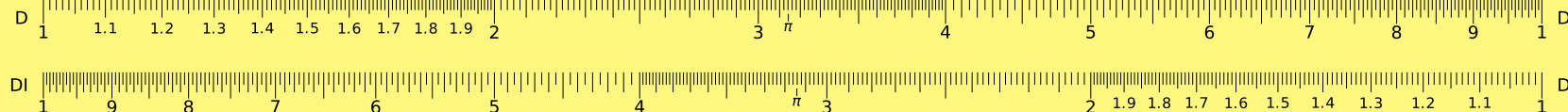
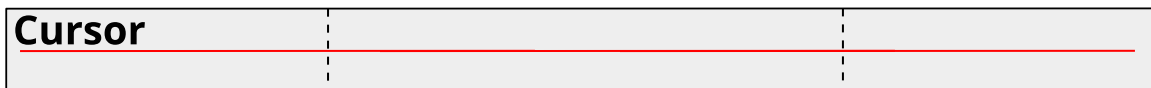


cut ↘



Scale body

1. Carefully cut the **Scale body** and **Slide** along heavy solid lines into two rectangles.
2. Fold scales of **Scale body** along dotted lines, leaving these instructions on the back.
3. Slip **Slide** into folds of **Scale body**, adjusting folds to improve fit.
4. Use clear material to make **Cursor** as long and wide as this diagram:



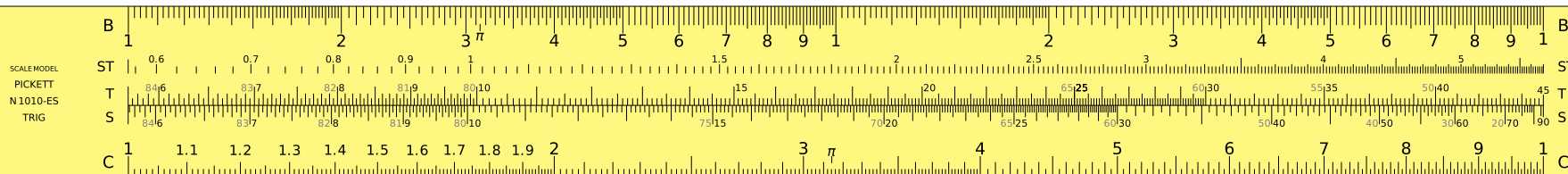
5. Draw red hairline in the middle. Fold at dotted lines to wrap around **Scale body**.
6. Slip **Cursor** side to side to test. Adjust fit, and tape loop closed. Now start calculating!

fold ↘

COMPUTER MUSEUM - <https://uwaterloo.ca/computer-museum>

Slide

cut ↘



For more information, visit
<https://uwaterloo.ca/computer-museum>

