

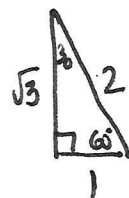
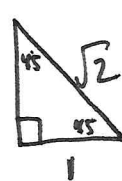
DO ALL WORK ON A SEPARATE
SHEET OF LOOSE LEAF!

Part 1

For each of the following angles:

- Graph it in standard position
- Find its reference $\angle$
- Draw its reference Δ by drawing a segment from terminal side to x-axis.
- Label the horizontal sides and vertical side of Δ with + (positive) or - (negative).
- Lastly, put in the correct number behind the plus/minus according to the special right Δ patterns.

(Just like Friday's hw)



- ① -315°
- ② 120°
- ③ -210°
- ④ -240°
- ⑤ 135°
- ⑥ -300°
- ⑦ 405°
- ⑧ 600°
- ⑨ -30°
- ⑩ 810°

Part 2 SOHCAHTOA Review

For each Δ shown below, find each of the following trig ratios. Reduce if possible. Leave no $\sqrt{\quad}$'s in the denominator. Find $\sin A$, $\cos A$, $\tan A$, $\sin B$, $\cos B$, $\tan B$.

