Trigonometric table 2

Name .....

Class ..... No. .....

Find the following trigonometric function

1. $\cos 135°20'$ = cos(180°−.....° .....')
   = - cos .....° .....' Quadrant .....
   =

2. $\sin 98°50'$ = sin(180°..... .....° .....')
   = +sin .....° .....' Quadrant .....
   =

3. $\cos 241°30'$ = cos (.....°..... .....° .....')
   = ... cos .....° .....' Quadrant .....
   =

4. $\tan 296°40'$ = tan(.....°..... .....° .....')
   = ... tan .....° .....' Quadrant .....
   =

5. $\sec 314°50'$ = sec(.....°..... .....° .....')
   = ... sec .....° .....' Quadrant .....
   =

Find the following trigonometric function

1. $\cos 71°35'$ = $\frac{+}{2}$ = ☐

2. $\tan 36°15'$ = $\frac{+}{2}$ = ☐

3. $\sin 19°05'$ = $\frac{+}{2}$ = ☐

4. $\sec 81°55'$ = $\frac{+}{2}$ = ☐

5. $\cot 132°25'$ = $\frac{+}{2}$ = ☐