

Gradescope Assignment: Due 3/24/21

0 pts for no work

2 pts for attempt

4 pts for full answer

1. (Short) 4.3.52

2. (Short) 4.4.1. Note for this, you need to make use of the trig identity

$$\cos(a \pm b) = \cos(a) \cos(b) \mp \sin(a) \sin(b)$$