

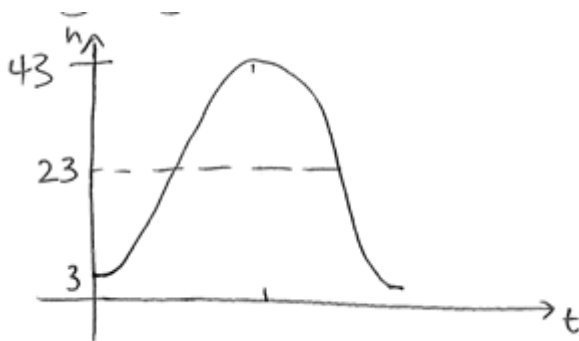
Kiddy wheel: $h = 3.75 \sin \frac{\pi}{15}(t - 7.5) + 4.25$
 A B C?? D

1

$(43 - 3) \div 2$

Flying High $h = 20 \sin B(t - C) + 23$ moved up 23 (3+23)

B: 3 revolutions in 2 minutes?



Jade > 5m t between 8.46 and 21.54 (GC)
 Manu < 20m and going up...?????

2