

Probs

STATUS

LEARNAL

✓ EST. TIME FOR 100%

HW 4

1 a b c

XX

9

2

✓

✓

3 a b c d

0 0 X X

3 + 3 + 6 + 6 = 18

4

XX

2

5

0

4

6

X

12

7

X

14

8 a b

X X

5 + 5

= 10

HW 5

1

X

6

2 a b

X X

4 + 3

= 7

3 a b c

X X X

3 + 4 + 4

= 11

4 a b

X X

4 + 4

= 8

5 a b c d

X X X X

2 + 2 + 2 + 3

= 9

PROBS	STATUS	LIBERAL ✓ EST. TIME FOR 100%
HW 5		
6 a b	✓ x	0 + 4 = 4
7 a b	0 x	5 + 2 = 7
8 a b	0 x	3 + 8 = 11
HW 6		
1 a b c	0 0 x	3 + 4 + 5 = 12
2	x	3
3 a b	x x	3 + 2 = 5
4	x	5
5 a b c	0 x 0	3 + 3 + 4 = 10
6	x	4
7	x	4
8 a b c	x x x	4 + 5 + 2 = 11
TOTAL: 186 HOURS		

TIME LEFT

9 DAYS
 ~6 HOURS A DAY
 $9 \cdot 6 = 60 - 6 = 54$ HOURS
 TOTAL EST: 186 HRS
 $\frac{54}{186} \approx \frac{1}{3}$
 → ?

34 problems,
 54 hours,
 $54/34 \sim 1.5$
 so don't spend too
 much more than an
 hour and a half on
 any problem or
 subproblem(a,b,...)

✓ AT 100%
 COMPLETION
 (BUT ANS. HAVEN'T
 BEEN CHECKED)
 x NO DOC.
 o AN ATTEMPT
 IS DOCUMENTED

CANCEL 2017 SUMMER GRAD APP
 MASTER PHYSICAL THEORY
 MISSED PAYMENT

...
 thats not gonna work
 we will see. its a general
 guideline