## 2MD7 Worksheet video 1 Name \_\_\_\_\_

Telling time on a digital and analog clock.

Problem 1

A scientist starts an experiment at 3:30. The experiment will take 2 hours to complete. What time will the experiment be complete?









Telling time on a digital and analog clock.

Problem 2

Mike knows he has to meet his friend at a quarter till 1. He can not remember what the clock should look like. Draw the minute hand and the hour hand on the clock below to help Miguel meet his friend on time.



Miguel goes to meet his friend 30 minutes late. What time does Miguel go to meet his friend?

Telling time on a digital and analog clock.

Problem 3

Steff has 15 minutes of math homework. She has 10 minutes of reading homework. She also has 5 minutes of writing homework. How many minutes of homework does she have in all?

\_\_\_\_ minutes

Steff wants to finish her homework by 7 o'clock. If she starts at 6:15 what time will she finish?

Does Steff finish before 7 o'clock?

Telling time on a digital and analog clock.

Problem 4









Theo starts his math homework at 4:45. Draw the minute hand.

Theo finishes his math homework in 15 minutes. What time does Theo finish his math homework?