

EXTRA TASK SHEET

CHAPTER 11 - CONVERTING BETWEEN MEASURES



1 COIN TRAIL

- a Make a coin trail of fifty 10 cent coins. 
- b How many of each of 20 cent, 50 cent, \$1 and \$2 coins would be needed to make a trail the same length as the 10 cent coin trail?
- c If you used fifty 20 cent, 50 cent, \$1 and \$2 coins, how long would each of the trails be?
What would be the difference in trail lengths?



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