

Mathematics  
Lesson 10 of 15

# Unit 10: Measure and Money Problems

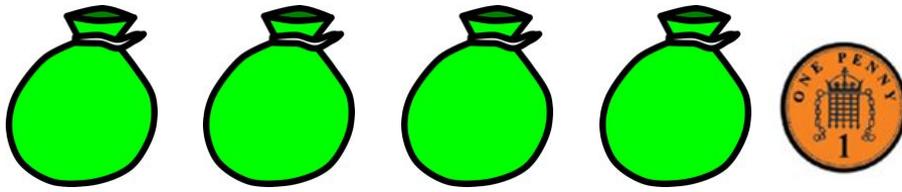
## Money Bags

### Independent Task

Mr Whitehead



## Money Bags

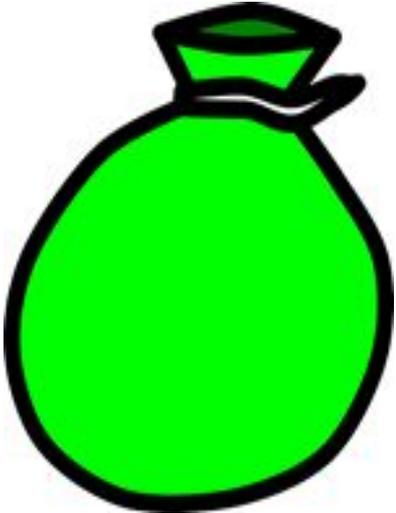
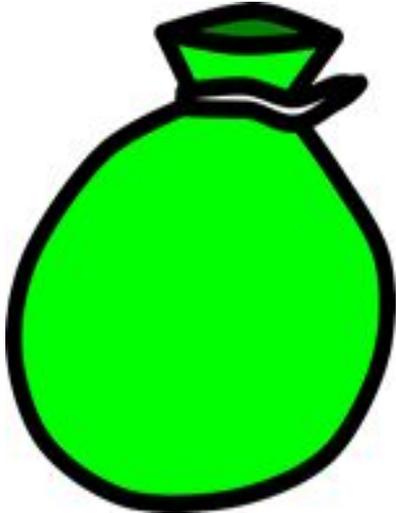
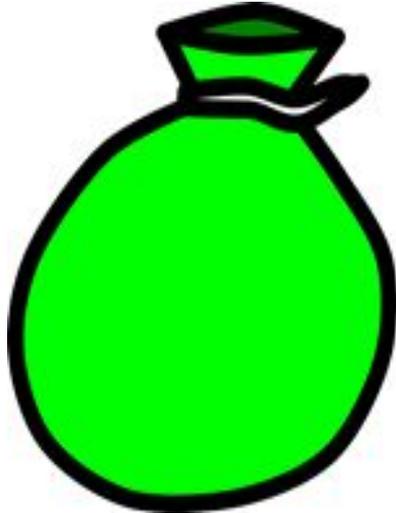
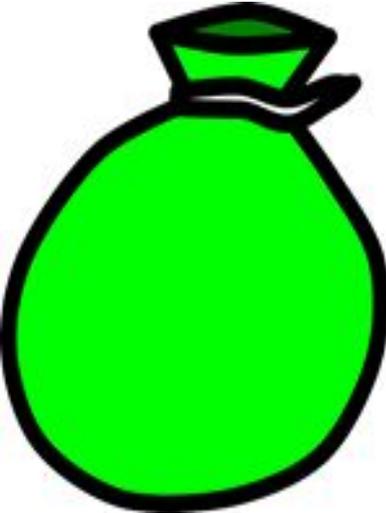
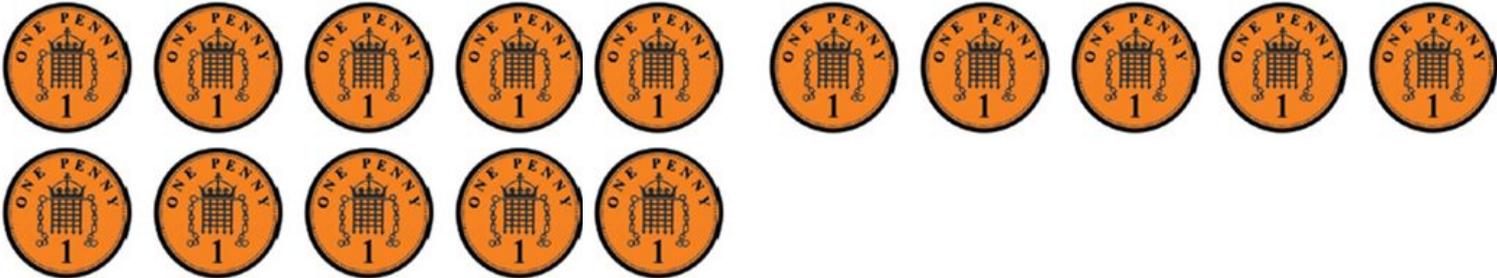


Louise had 15 pennies, which she divided between four bags. She could then pay any sum of money from 1p to 15p without opening any of the bags.

**How many pennies did Louise put in each bag?**



# Money Bags



# Money Bags

Bag 1 Number of pennies:	Bag 2 Number of pennies:	Bag 3 Number of pennies:	Bag 4 Number of pennies:
-----------------------------	-----------------------------	-----------------------------	-----------------------------

Sums that can be made using the 4 bags (and how)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15

