

Name: _____



Can you complete a robot in Numbots to gain a certificate next week?

Year 2 homework 16.01.25
Return by 23.01.25

Coin addition

$$7p + 23p = \underline{\quad}$$

$$76p + 14p = \underline{\quad}$$

$$32p + 28p = \underline{\quad}$$

$$24p + 36p = \underline{\quad}$$

$$55p + 35p = \underline{\quad}$$

$$64p + 16p = \underline{\quad}$$

$$18p + 72p = \underline{\quad}$$

$$89p + 10p = \underline{\quad}$$

$$80p + 20p = \underline{\quad}$$

$$10p + 40p = \underline{\quad}$$

List as many 2-D shapes as you can

Repeated addition

$$2 + 2 + 2 + 2 + 2 + 2 =$$

$$5 + 5 + 5 + 5 + 5 + 5 =$$

$$10 + 10 + 10 + 10 =$$

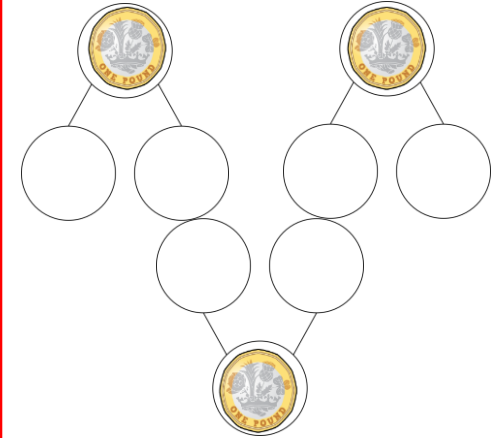
$$50 + 50 =$$

$$1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 =$$

$$20 + 20 + 20 + 20 =$$

$$100 + 100 + 100 =$$

Can you make £1 in three different ways?



How much altogether?



Spellings: wrapping knotting knitted wrecker knitter