

COUNT WITH 1ps



Count in 1s

1	2	3	4	5
---	---	---	---	---

6	7	8	9	10
---	---	---	---	----

Fill in the missing numbers

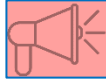
1		3	4	
---	--	---	---	--

5			8	
---	--	--	---	--

5				1
---	--	--	--	---

7			4	
---	--	--	---	--

COUNT WITH 1ps



This is 1p



How many pence are there in the box?

p

COUNT WITH 1ps

Answer

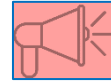






How many pence are there in the box?

10p

COUNT WITH 1ps

How many pence are there in each column?






















p		p		p		p
						
a)		b)		c)		d)

COUNT WITH 1ps

How many pence are there in each column?

Answers

5p		3p		7p		4p
    		  		      		   
a)		b)		c)		d)