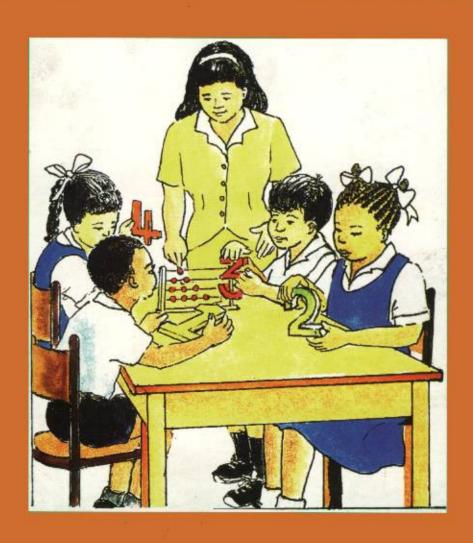
Let's Do Mathematics

Book 1 Part 2





Ministry of Education, Guyana

LET'S DO MATHEMATICS BOOK 1

PART 2

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GOG/IDB Primary Education Improvement Programme

Easy Path Series

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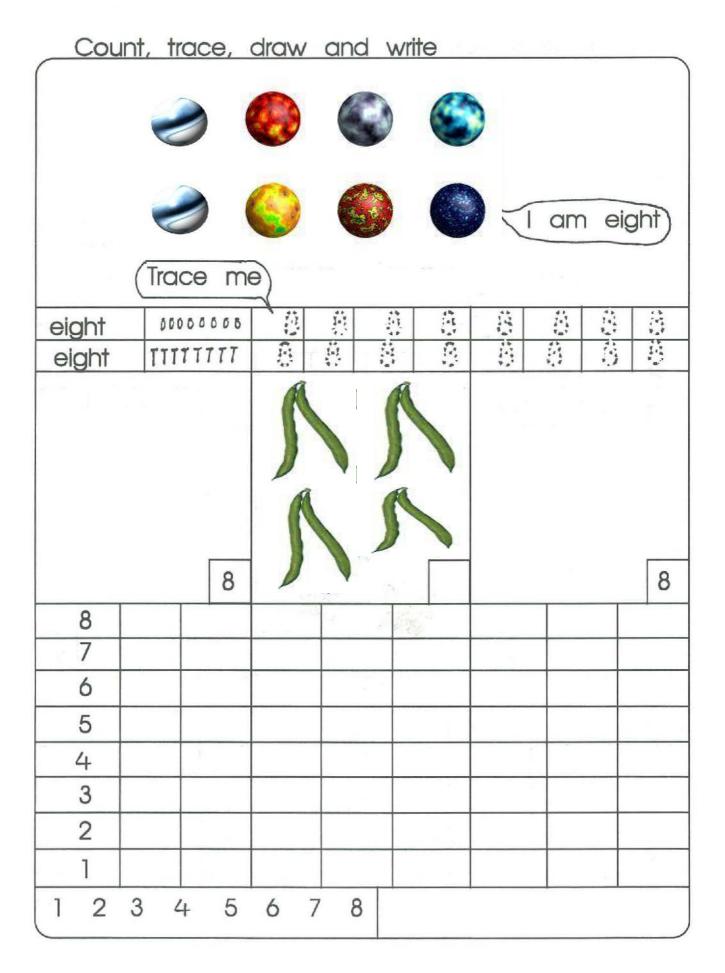
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Count, draw and write

Objects	Name	Numeral
	four	
	zero	
		3
	five	
		2
	one	

Count, trace, draw and write I am six Trace me DA D A A ... six 0 0 Ö, six 6 6 6 5 4 3 2 3 4 5 6

Cour	nt, trac	ce, c	draw	an	d w	rite				_
							ľ			
				-)			
g war										
				•			<	l am	seve	en
	Trace	me	\							
	11000			1 -						
seven	米米米米	***	1	7-	7	7-	7	-7	-7	7
seven	0 0 0 0	000	/ «	7	7		7	7	7	7
				20		20				
					~					
			C	20	Q	23	1			
						20				
+			0	20			h			
		7		17	2					7
7		7		- 1	T		is. 19		_	/
7					-				+	
5			+				-			
4							-			
3			7				40	-		
2										
1-	1									
1 2	3 4	- 5	6	7						

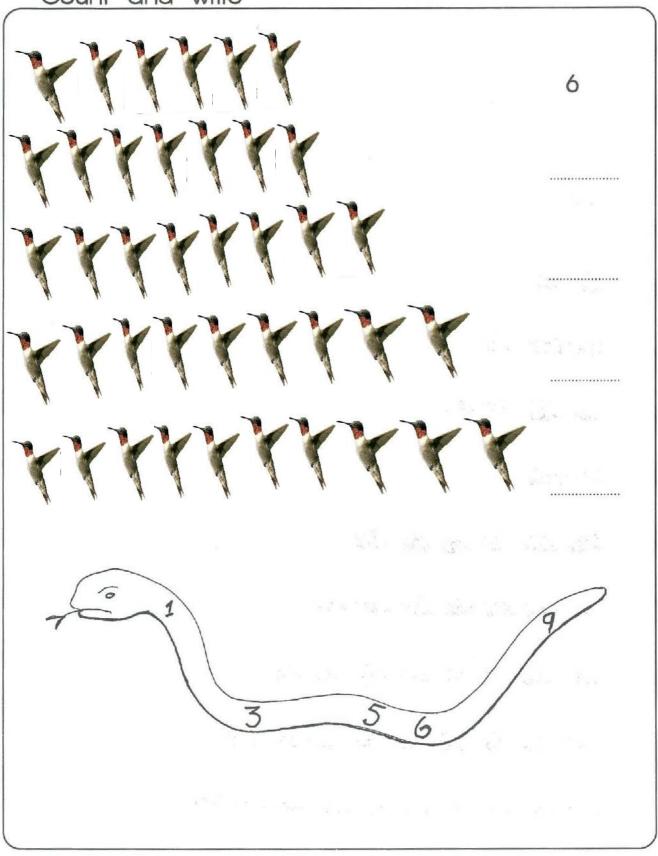


Count, trace, draw and write

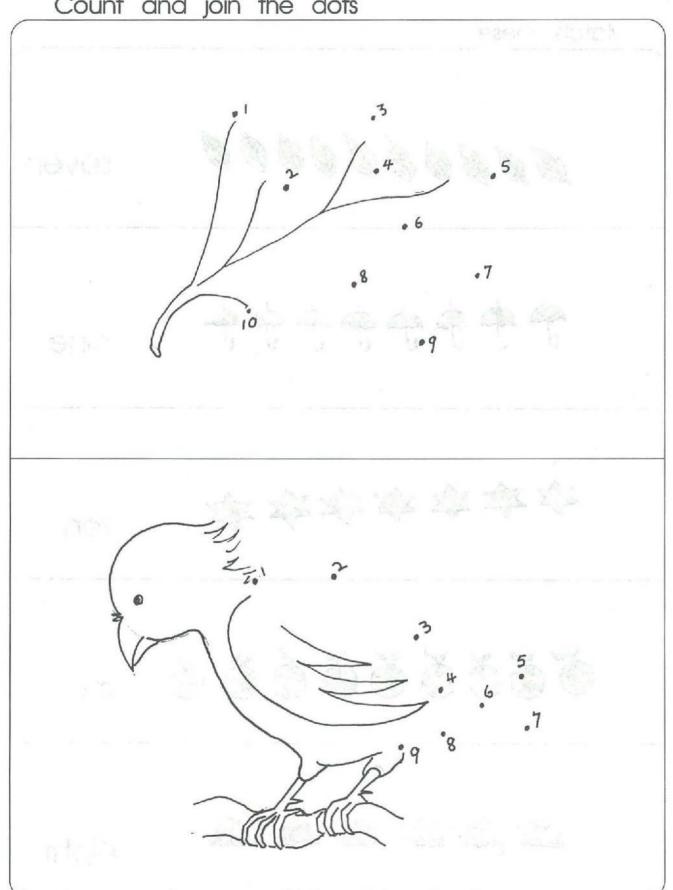
Trace me									
nine	0000		7	9 3	7			9	9 9
nine	XXXXX		-1) Ş		43		9 3	3 10
		9				9	01	19	
9					1			11 A Rec	
8			- 4	1		1 1 1			
7			- (+	1			14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
6		ele u		- B =	1			44. 4. 1	i,
5					3				14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
4				J					
3	<i>ξ</i>			Ť					
2	\ \					*			
1		X							
		123456789							

Count, trace, draw and write am ten Trace me ten SEE BEE ten 10 10 10 10 9 8 6 5 4 3 3 4 5 6 7 8 9 10

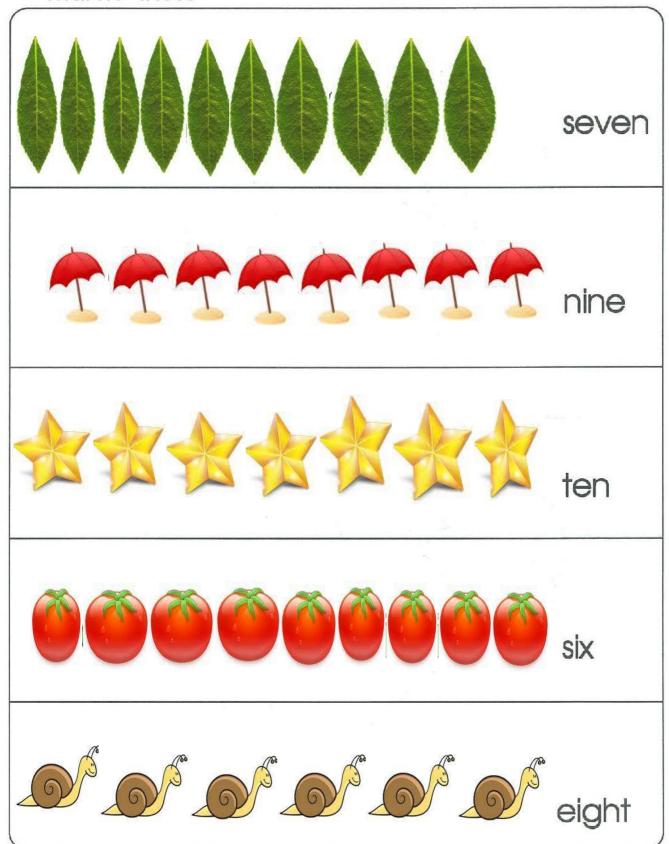
Count and write



Count and write Count and join the dots



Match these



zero five nine

Count, draw and write ten four six

Write the missing numerals



Write the missing numerals













5c = 1c + 1c + 1c + 1c + 1c







$$10c =$$















10c = 5c + -c + --c + --c + --c















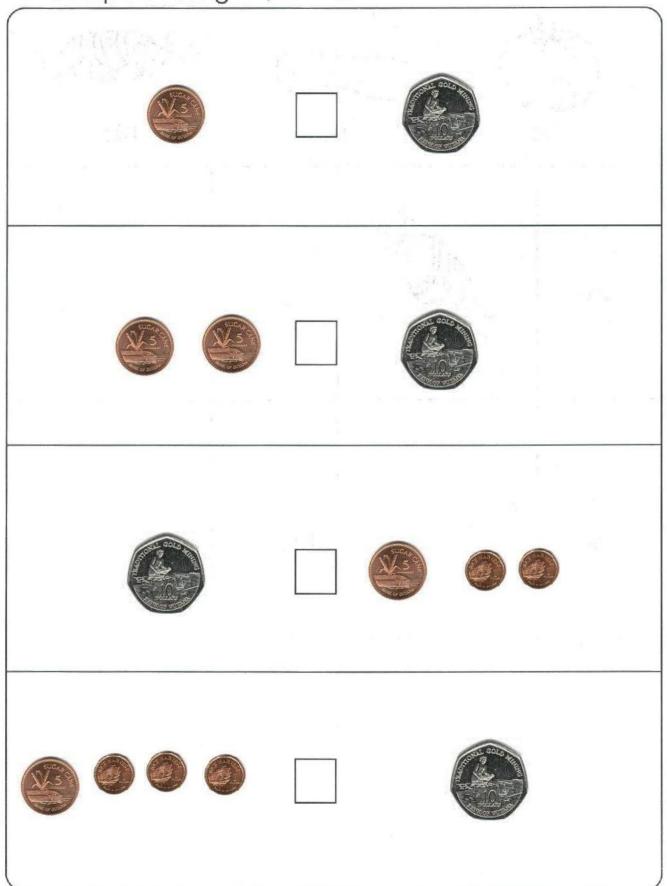


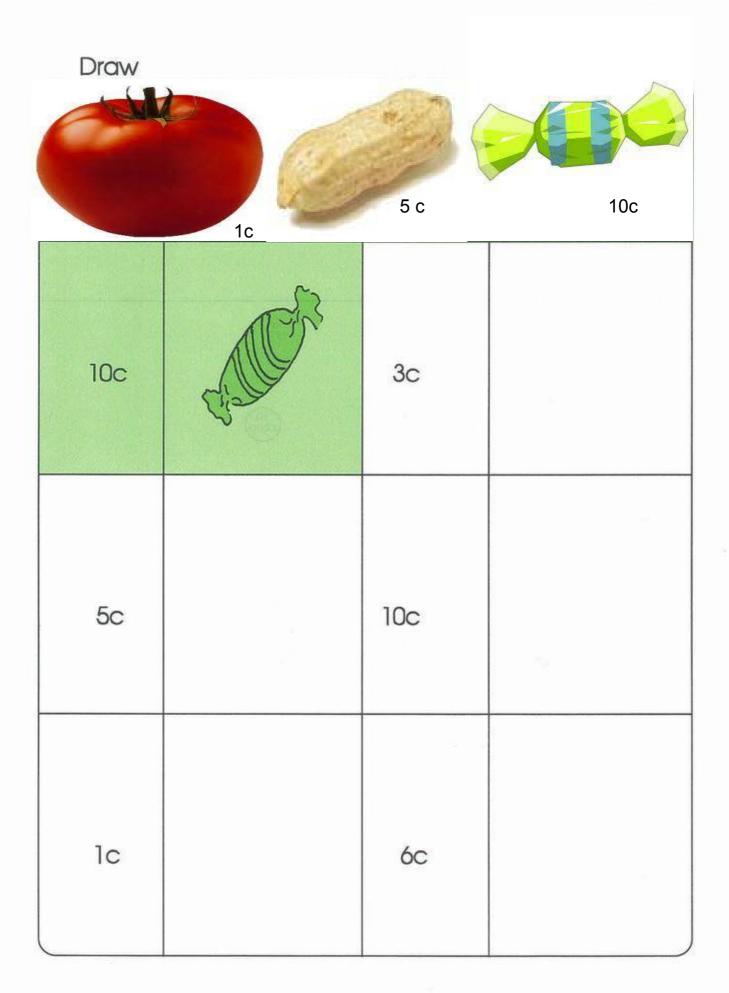


$$10c = _c + _c + _c + _c + _c$$

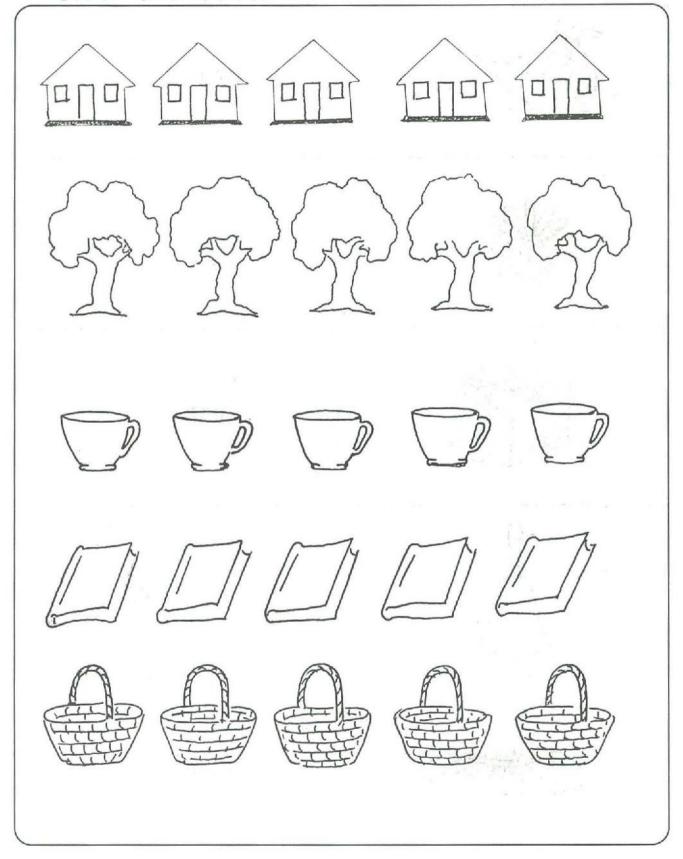
$$+ _c + _c + _c + _c + _c$$

Compare using >, < or =





Order and colour



Match these	_
	third
	fifth
	first
	second
	fourth

1. Complete

0	3	4	7		9	
				250.00		

2. Match these

6 nine 4 three

2 five 10 eight

1 six 7 four

5 two 3 ten

9 one 8 seven

3. Add these

8 + 2 =

4. Mark the 4th triangle with X











Which holds the most? Mark X



Which holds the least? Mark X





Read and write

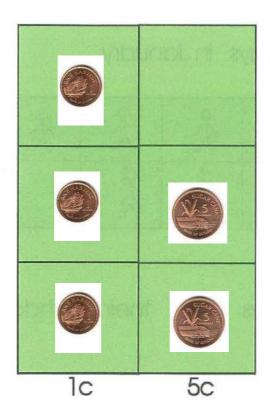
Birthdays in January

Boys	炎	炎	光	炎	炎
Girls	奈	癸会	茶六		

- (a) How many boys have their birthday in January?......
- (b) How many girls have their birthday in January?.....
- (c) How many more boys than girls have their birthday in January?.....
- (d) There are ---- birthdays in January.

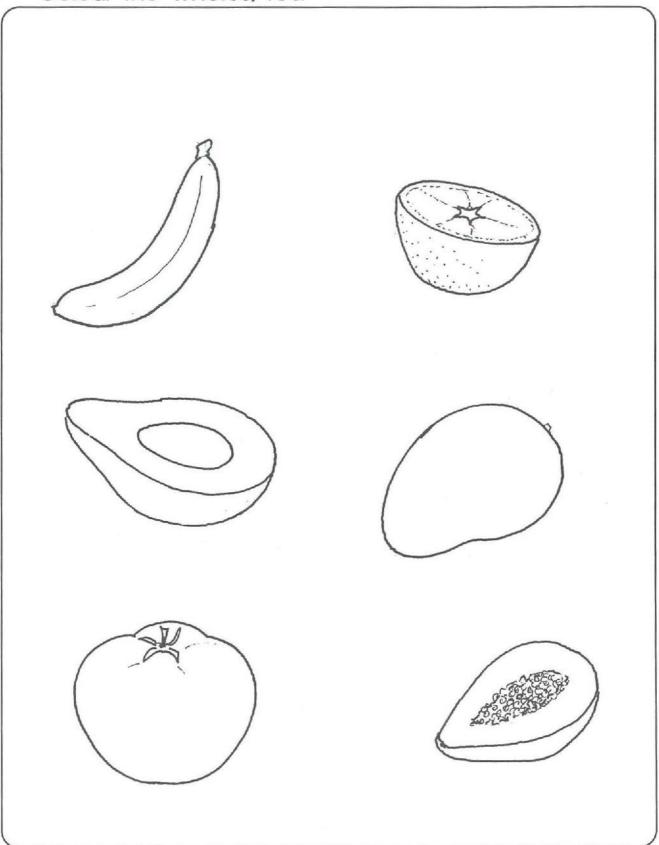
Read and write

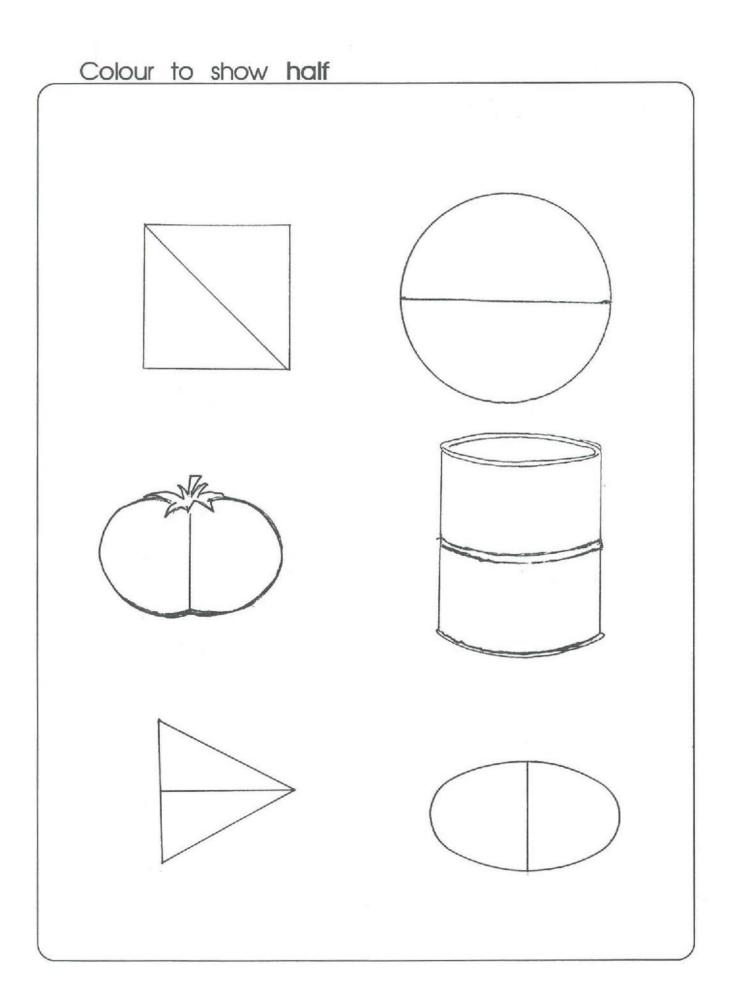
Coins we use



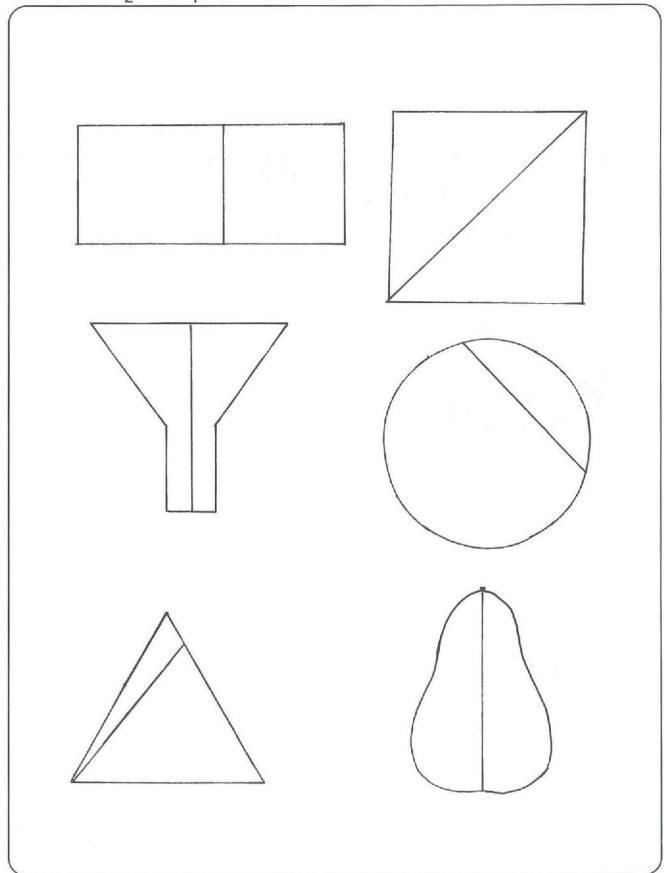
- (a) How many 1c coins? -----
- (b) How many 5c coins? -----
- (c) How many more 1c than 5c coins? -----

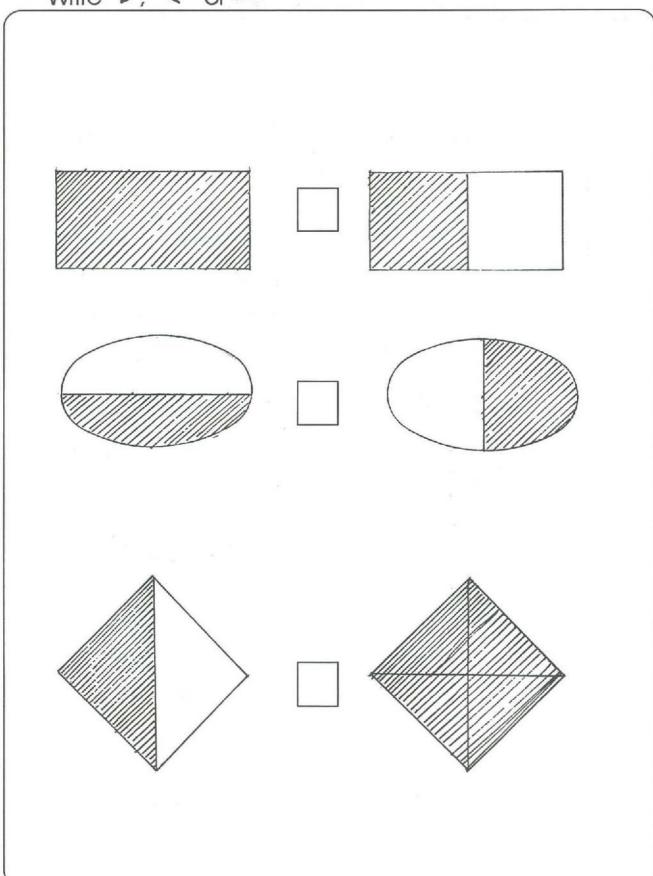
Colour the wholes, red





Write $\frac{1}{2}$ on parts that show half





Count and write













6C



10





















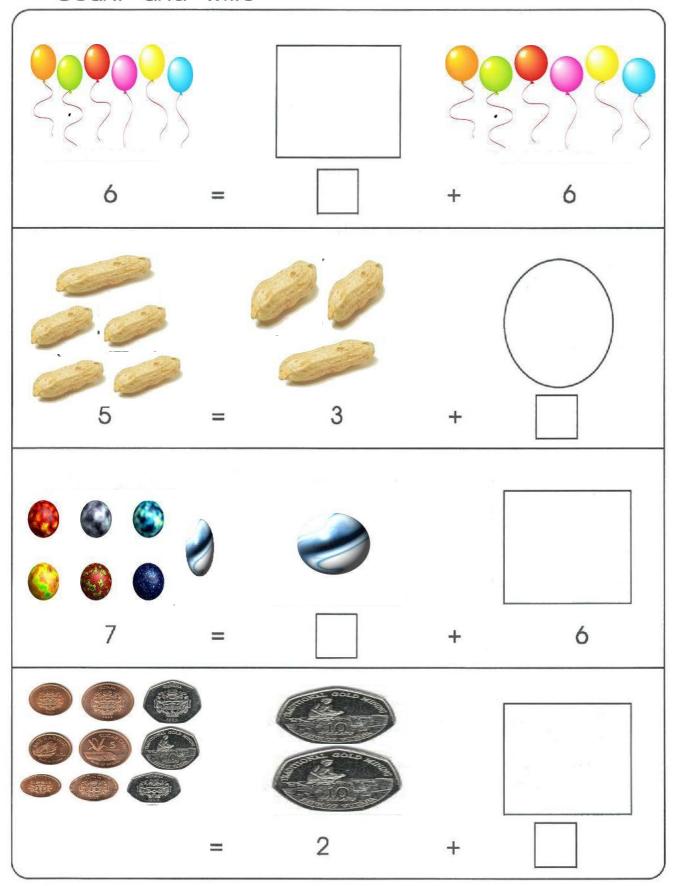




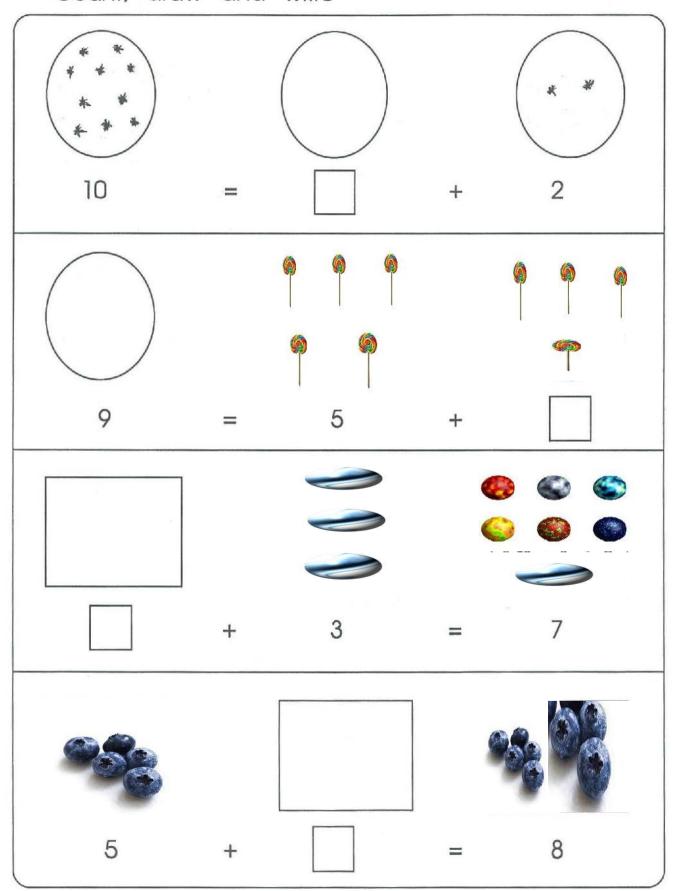




Count and write



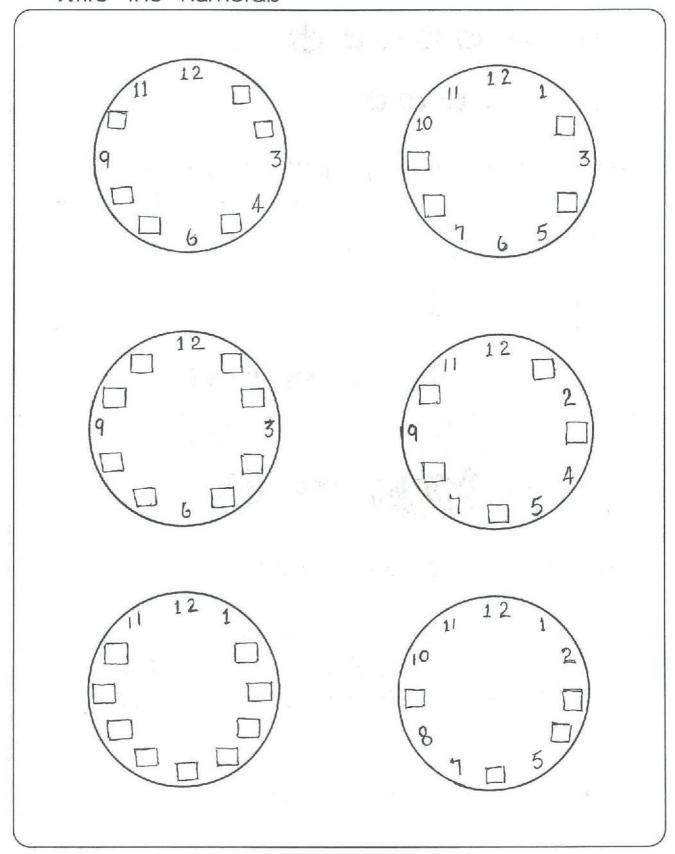
Count, draw and write



Read and write

James has How many do they have in all? -----Pam has 🔵 🧶 . Jane has How many cents do they have? 5_C 3 c I buy and How much will both cost? -----Mother has 11/1/1/1/1/1/2 and 1/1/2 She has ----- children.

Write the numerals



Tell the time



It is ___o'clock.





__o'clock.





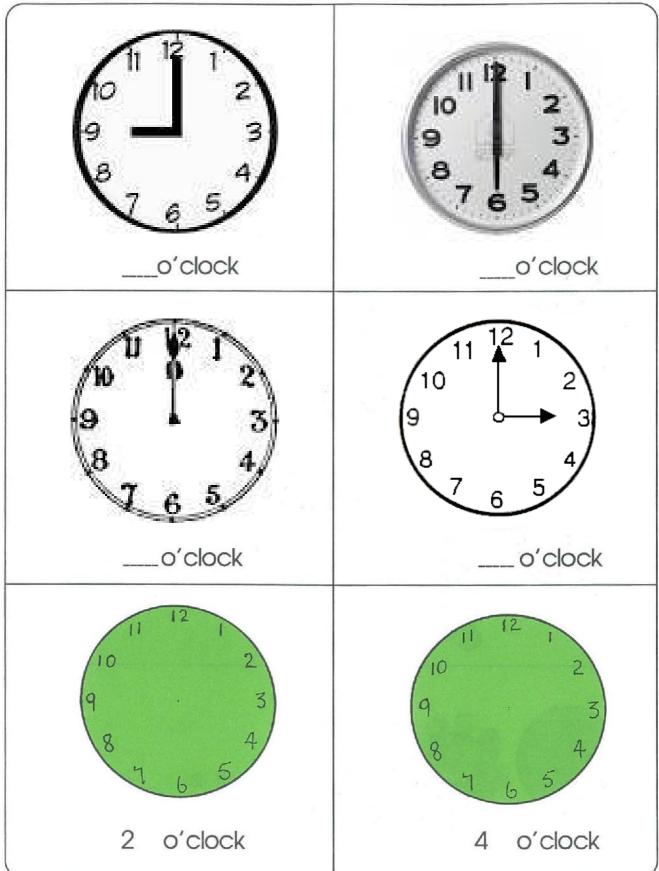
It is ___o'clock.



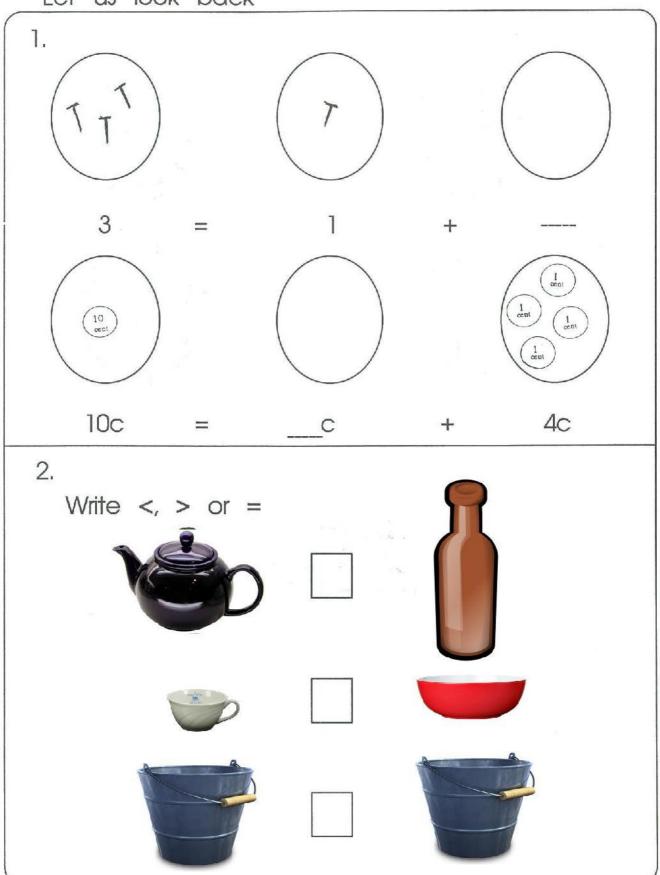


It is ___o'clock.

Read, write or draw



Let us look back

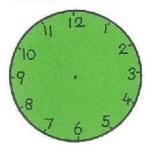


3.

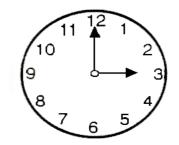
Read, write, or draw



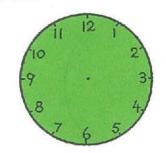
___ o'clock



3 o'clock



___o'clock



11 o'clock

4.

Trees and fruits



- (a) How many trees are there? ----
- (b) How many fruits are there? ----
- (c) How many more fruits than trees are there?----

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Let's Do Mathematics

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