


Primary Three Mathematics Scheme of Work for Term Two

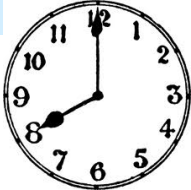

WK	PRD	THEME	SUB THEME / CONTENT	COMPETENCES	METHODS	SKILLS	ACTIVITIES	INST. MATERIALS	REF.	REM.
2	1&2		Fractions ; $\frac{1}{2}$ 1 is a numerator 2 is a denominator	1-Explains what a fraction is. 2-Names the parts of a fraction.	Whole class discussion Brain storming	Accuracy Neatness Appreciation	Explaining what a fraction Naming parts of a fraction	C/board illustration Pupils text books Chart	Teachers collections, MK Primary Mathematics 2000 book 3 pages 94	
3			Types of fractions Improper e.g. $\frac{3}{2}$ Proper e.g. $\frac{1}{3}$ Mixed e.g. $3\frac{1}{3}$	1-Names the types of fractions with examples.	Whole class discussion Brain storming	Accuracy Neatness	Naming the different types of fractions Answering oral and written questions	C/board illustration Pupils text books Chart	Teachers collections, MK Primary Mathematics 2000 book 3 pages 94	


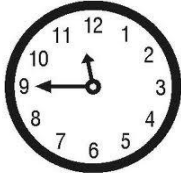
	3&4	<p>Writing fractions in words</p> <p>e.g. a half - $\frac{1}{2}$</p> <p>$\frac{1}{3}$ a third</p> <p>two quarters $\frac{2}{4}$</p>	<p>1-Writes fractions in words and vice versa.</p>	<p>Whole class discussion</p> <p>Brain storming</p>	<p>Accuracy</p> <p>Neatness</p>	<p>Writing fractions in words</p> <p>Answering oral and written questions</p>	<p>C/board illustration</p> <p>Pupils text books</p> <p>Chart</p>	<p>Teachers collections, MK Primary Mathematics 2000 book 3 pages 95-96</p>
	5&6	<p>Shaded and un shaded fractions</p> <p>e.g.</p>  <p>Shaded = $\frac{3}{5}$</p> <p>Un shaded = $\frac{2}{5}$</p>	<p>1-Names the shaded and un shaded fractions.</p> <p>2-Draws and shades the given fractions.</p>	<p>Whole class discussion</p> <p>Brain storming</p>	<p>Accuracy</p> <p>Neatness</p>	<p>Naming shaded and un shaded fraction</p> <p>Drawing and shading given fractions</p>	<p>C/board illustration</p> <p>Pupils text books</p> <p>Chart</p>	<p>Understanding Mtc bk 3 pgs 46-49, MK Primary Math 2000 book 3 pages 97-98</p>
3	7&8	<p>Comparing fractions_e.g.</p> <p>A half is greater than a third.</p> <p>A quarter is less than a third.</p>	<p>1-Compares fractions well.</p>	<p>Whole class discussion</p> <p>Brain storming</p>	<p>Accuracy</p> <p>Neatness</p>	<p>Comparing fractions using greater than and less than</p>	<p>C/board illustration</p> <p>Pupils text books</p> <p>Chart</p>	<p>Understanding Mtc bk 3 pgs 50-51, MK Primary Mathematics 2000 book 3</p>

4	1&2	<p>Equivalent fractions</p> <p>e.g.</p> $\frac{1}{3} \text{ is equivalent to } \frac{2}{6}$ $\frac{1}{3} \text{ is equivalent to } \frac{3}{9}$	<p>1-Explains what equivalent fractions are.</p> <p>2-Draws equivalent fractions.</p> <p>3- Works out the missing equivalent fractions.</p> <p>4- Fills in the missing equivalent numbers</p>	<p>Whole class discussion</p> <p>Brain storming</p>	<p>Accuracy</p> <p>Neatness</p>	<p>Explaining equivalent fractions</p> <p>Drawing equivalent fractions as given</p>	<p>C/board illustration</p> <p>Pupils text books</p> <p>Chart</p>	<p>Understanding Mtc bk 3 pgs 50-51, MK Primary Mathematics 2000 book 3 pages 97-98</p>	
4	3&4	<p>Addition of fraction</p> <p>e.g.</p> $\frac{1}{3} + \frac{1}{3} = \frac{2}{3}$ $\frac{2}{4} + \frac{1}{4} = \frac{3}{4}$ $\frac{1}{3} + \frac{2}{3} = \frac{3}{3} = 1$	<p>1-Identifies the given fractions.</p> <p>2-Adds the given fractions correctly.</p> <p>3- Adds the given fractions to make whole numbers.</p>	<p>Whole class discussion</p> <p>Brain storming</p>	<p>Accuracy</p> <p>Neatness</p>	<p>Identifying given fractions</p> <p>Adding given fractions correctly</p>	<p>C/board illustration</p> <p>Pupils text books</p> <p>Chart</p>	<p>Understanding Mtc bk 3 pg 54, MK Primary Mathematics 2000 book 3 pages 101-104</p>	

5&6	<p>Subtraction of fractions e.g. $\frac{2}{3} -$</p> $\frac{1}{3} = \frac{1}{3}$ $\frac{5}{10} - \frac{2}{10} = \frac{3}{10}$ <p>1- $\frac{3}{5} = \frac{5}{5} - \frac{3}{5} = \frac{2}{5}$</p>	<p>1-Identifies the given fractions.</p> <p>2-Subtracts the given fractions correctly.</p>	<p>Whole class discussion</p> <p>Brain storming</p>	<p>Accuracy</p> <p>Neatness</p>	<p>Identifying given fractions</p> <p>Subtracting given fractions correctly</p>	<p>C/board illustration</p> <p>Pupils text books</p> <p>Chart</p>	<p>Understanding Mtc bk 3 pg 53, MK Primary Mathematics 2000 book 3 pages 105-108</p>
7&8	<p>Addition of fractions with different denominators</p> <p>e.g.</p> $\frac{1}{4} + \frac{1}{2} =$ <p>Equivalent of $\frac{1 \times 2 = 2}{2 \times 2 = 4}$</p> $\frac{1}{4} + \frac{2}{4} = \frac{3}{4}$	<p>1-Identifies the given fractions.</p> <p>2-Adds fractions with different denominators</p>	<p>Whole class discussion</p> <p>Brain storming</p>	<p>Accuracy</p> <p>Neatness</p>	<p>Identifying given fractions</p> <p>Adding fractions with different denominators</p>	<p>C/board illustration</p> <p>Pupils text books</p> <p>Chart</p>	<p>Understanding Mtc bk 3 pg MK Primary Mathematics 2000 book 3 pages</p>

WK	PRD	THEME	SUB THEME / CONTENT	COMPETENCES	METHODS	SKILLS	ACTIVITIES	INST. MATERIALS	REF.	REM.
5	1&2		Subtraction of fractions with different denominators $\frac{1}{2} - \frac{1}{4} = \frac{1}{3}$ Equivalent of $\frac{1 \times 2}{2 \times 2} = \frac{2}{4}$ $\frac{2}{4} - \frac{1}{4} = \frac{1}{4}$	1-Identifies the given fractions. 2-Subtracts given fractions with different denominators	Whole class discussion Brain storming	Accuracy Neatness	Identifying given fractions Subtracting fractions with different denominators	C/board illustration Pupils text books Chart	Understanding Mtc bk 3 pg , MK Primary Mathematics 2000 book 3 pages	
5	3&4		Multiplication of fractions. $\frac{2}{3} \times \frac{1}{3} = \frac{2}{9}$	Multiplies fractions correctly.	Whole class discussion Brain storming	Accuracy Neatness	Multiplying fractions	C/board illustration Pupils text books Chart	Understanding Mtc bk 3 pg , MK Primary Mathematics 2000 book 3 pages	

WK	PRD	THEME	SUB THEME / CONTENT	COMPETENCES	METHODS	SKILLS	ACTIVITIES	INST. MATERIALS	REF.	REM.
	5&6		Multiplication of fractions by whole numbers $\frac{3}{6} \times 4 = \frac{12}{6} = 2$	Multiplies fractions by whole numbers correctly.	Whole class discussion Brain storming	Accuracy Neatness	Multiplying fractions by whole numbers.	C/board illustration Pupils text books Chart	Understanding Mtc bk 3 pg, MK Primary Mathematics 2000 book 3 pages	
6	1&2	KEEPING PEACE IN OUR SUB COUNTY	Time by hour, a half past, e.g.  It is 8 O'clock  It is a half past 8 o'clock	1-Identifies the given time 2-Tells the time according to the clock face.	Whole class discussion Brain storming	Accuracy Neatness	Identifying given time Telling time according to the clock face	C/board illustration Pupils text books Chart	Understanding Mtc bk 3 pg 74-75, MK Primary Mathematics 2000 book 3 pages 127	


	3&4	<p>Time by quarter past, a quarter to</p>  <p>It is a quarter past 10</p>  <p>It is a quarter to 12 o'clock</p>	<p>1-Identifies the given time</p> <p>2-Tells the time quarter past and quarter to.</p>	<p>Whole class discussion</p> <p>Brain storming</p>	<p>Accuracy</p> <p>Neatness</p>	<p>Telling time by quarter past and a quarter to</p> <p>Answering oral questions</p>	<p>C/board illustration</p> <p>Pupils text books</p> <p>Chart</p> <p>Clock face</p>	<p>Understanding Mtc bk 3 pg 74-75, MK Primary Mathematics 2000 book 3 pages 131-135</p>	
6	5&6	<p>Changing hours to minutes</p> <p>1hr = 60min</p> <p>2hrs = $60 \times 2 = \underline{120\text{min}}$</p> <p>3hrs = $60 \times 3 = \underline{180\text{min.}}$</p>	<p>1-Identifies the hours given.</p> <p>2-Changes hours to minutes correctly.</p> <p>3-Writes down the units.</p>	<p>Whole class discussion</p> <p>Brain storming</p>	<p>Accuracy</p> <p>Neatness</p>	<p>Identifying given hours</p> <p>Changing hours to minutes</p>	<p>C/board illustration</p> <p>Pupils text books</p> <p>Chart</p> <p>Clock face</p>	<p>Understanding Mtc bk 4pg , MK Primary Mathematics book 4 pages 162-164</p>	

	7&8	<p>Changing minutes to hours.</p> <p>Change 180minutes to hours.</p> <p>1hr = 60min.</p> $?hr = \frac{180}{60} \text{ min}$ $= 18 \div 6 = \underline{3\text{hours}}$	<p>1. Changes minutes to hours correctly.</p> <p>2. Writes down the units.</p>	<p>Whole class discussion</p> <p>Brain storming</p>	<p>Accuracy</p> <p>Neatness</p>	<p>Identifying given hours</p> <p>Changing minutes to hours</p>	<p>C/board illustration</p> <p>Pupils text books</p> <p>Chart</p> <p>Clock face</p>	<p>Understanding Mtc bk4 pg , MK Primary Mathematics book 4 pages 162-164</p>									
7	1&2	<p>Addition of time</p> <p>e.g.</p> <table style="margin-left: 40px;"> <tr> <td style="padding-right: 20px;"><i>Hrs</i></td> <td><i>min</i></td> </tr> <tr> <td style="padding-right: 20px;">20</td> <td>15</td> </tr> <tr> <td style="padding-right: 20px;">+10</td> <td>12</td> </tr> <tr> <td colspan="2" style="border-top: 1px solid black; height: 10px;"></td> </tr> </table>	<i>Hrs</i>	<i>min</i>	20	15	+10	12			<p>1-Identifies the hours and minutes given.</p> <p>2-Adds the hours and minutes correctly.</p>	<p>Whole class discussion</p> <p>Brain storming</p>	<p>Accuracy</p> <p>Neatness</p>	<p>1- Identifying the hours and minutes given.</p> <p>2-Adding the hours and minutes correctly.</p>	<p>C/board illustration</p> <p>Pupils text books</p> <p>Chart</p> <p>Clock face</p>	<p>Understanding Mtc bk 3 pg , MK Primary Mathematics 2000 book 4 pages 168</p>	
<i>Hrs</i>	<i>min</i>																
20	15																
+10	12																

	3&4	<p>Subtraction of time</p> <table style="margin-left: 40px;"> <tr> <td>Hrs</td> <td>min</td> </tr> <tr> <td>20</td> <td>15</td> </tr> <tr> <td>- 10</td> <td>12</td> </tr> <tr> <td colspan="2"><hr/></td> </tr> <tr> <td>10</td> <td>03</td> </tr> </table>	Hrs	min	20	15	- 10	12	<hr/>		10	03	<p>1-Identifies the hours and minutes given.</p> <p>2-Subtracts the hours and minutes correctly.</p>	<p>Whole class discussion</p> <p>Brain storming</p>	<p>Accuracy</p> <p>Neatness</p>	<p>1- Identifying the hours and minutes given.</p> <p>2- Subtracting the hours and minutes correctly.</p>	<p>C/board illustration</p> <p>Pupils text books</p> <p>Chart</p> <p>Clock face</p>	<p>Understanding Mtc bk 3 pg , MK Primary Mathematics 2000 book 4 pages 168</p>	
Hrs	min																		
20	15																		
- 10	12																		
<hr/>																			
10	03																		
	5&6	<p>Days of the week, months of the year</p> <p>Days e.g. Sunday, Monday, Tues</p> <p>Months e.g. January, February, etc</p> <p>Change 3 weeks to days.</p> <p>3 weeks = 3 x 7 = 21 days</p>	<p>1-Names the days of the week.</p> <p>2-Names the months of the year.</p> <p>3- Changes weeks to days.</p>	<p>Whole class discussion</p> <p>Brain storming</p>	<p>Accuracy</p> <p>Neatness</p>	<p>Writing</p> <p>Answering oral questions</p>	<p>C/board illustration</p> <p>Pupils text books</p> <p>Chart</p>	<p>Understanding Mtc bk 3 pg , MK Primary Mathematics 2000 book 4 pages</p>											

7	7&8	<p>Changing days to weeks</p> <p>Change 42 days to weeks</p> <p>1 week = 7 days</p> $? \text{ weeks} = \frac{42}{7} \text{ days}$ <p style="text-align: center;">= <u>6 weeks</u></p>	<p>1. Changes days to weeks correctly.</p> <p>2. Writes down the units correctly.</p>	<p>Whole class discussion</p> <p>Brain storming</p>	<p>Accuracy</p> <p>Neatness</p>	<p>Changing days to weeks</p>	<p>C/board illustration</p> <p>Pupils text books</p> <p>Chart</p>	<p>Understanding Mtc bk 4 pg, MK Primary Mathematics 2000 book</p> <p style="text-align: center;">4 pages</p>													
8	1&2	<p>Addition and subtraction of weeks and days ;</p> <p>3 weeks + 5 days =</p> $(3 \times 7) + 5 = 21 + 5 = 26 \text{ days}$ <table style="margin-left: 20px;"> <tr> <td style="padding-right: 20px;">Wks</td> <td>Days</td> </tr> <tr> <td style="padding-right: 20px;">5</td> <td>4</td> </tr> <tr> <td style="padding-right: 20px;">- 3</td> <td>1</td> </tr> <tr> <td colspan="2" style="border-top: 1px solid black; padding-top: 5px;"></td> </tr> <tr> <td style="padding-right: 20px;">2</td> <td>3</td> </tr> <tr> <td colspan="2" style="border-top: 1px solid black; padding-top: 5px;"></td> </tr> </table>	Wks	Days	5	4	- 3	1			2	3			<p>1-Identifies the weeks and days given.</p> <p>2-Adds weeks and days correctly.</p> <p>3- Subtracts weeks and days correctly</p>	<p>Whole class discussion</p> <p>Brain storming</p>	<p>Accuracy</p> <p>Neatness</p>	<p>Writing</p> <p>Answering oral questions</p>	<p>C/board illustration</p> <p>Pupils text books</p> <p>Chart</p>	<p>Jomo Kinyata pri. Mtc bk3 pg, MK Primary Mathematics 2000 book 4 pages</p> <p>180-182</p>	
Wks	Days																				
5	4																				
- 3	1																				
2	3																				

8	3&4	<p>Adding and subtracting months and years.</p> <table style="margin-left: 20px;"> <tr> <td>Years</td> <td>Months</td> </tr> <tr> <td style="text-align: center;">4</td> <td style="text-align: center;">8</td> </tr> <tr> <td style="text-align: center;">+ 2</td> <td style="text-align: center;">4</td> </tr> <tr> <td style="border-top: 1px solid black; text-align: center;">7</td> <td style="border-top: 1px solid black; text-align: center;">0</td> </tr> </table>	Years	Months	4	8	+ 2	4	7	0	<p>The learner;</p> <p>1- Adds years and months correctly.</p> <p>2- Subtracts years and months correctly.</p>	<p>Whole class discussion</p> <p>Brain storming</p>	<p>Accuracy</p> <p>Neatness</p>	<p>Writing</p> <p>Answering oral questions</p>	<p>C/board illustration</p> <p>Pupils text books</p> <p>Chart</p>	Teacher's own collection					
Years	Months																				
4	8																				
+ 2	4																				
7	0																				
8	5&6	<p>Duration e.g.</p> <p>A race started at 9:30, and ended at 9:32. How many minutes did the race take?</p> <table style="margin-left: 20px;"> <tr> <td>Hrs</td> <td>:</td> <td>min</td> </tr> <tr> <td style="text-align: center;">9</td> <td style="text-align: center;">:</td> <td style="text-align: center;">32</td> </tr> <tr> <td style="text-align: center;">- 9</td> <td style="text-align: center;">:</td> <td style="text-align: center;">30</td> </tr> <tr> <td style="border-top: 1px solid black; text-align: center;">0</td> <td style="border-top: 1px solid black; text-align: center;">:</td> <td style="border-top: 1px solid black; text-align: center;">02</td> </tr> </table> <p>It took 2 minutes</p>	Hrs	:	min	9	:	32	- 9	:	30	0	:	02	<p>1-tells the duration spent on a given activity</p> <p>2- Reads and comprehends the given questions.</p>	<p>Whole class discussion</p> <p>Brain storming</p>	<p>Accuracy</p> <p>Neatness</p>	<p>Telling the duration of various activities</p> <p>Answering oral questions</p>	<p>C/board illustration</p> <p>Pupils text books</p> <p>Chart</p>	Understanding Mtc bk 3 pg 76, MK Primary Mathematics 2000 book 3 pages	
Hrs	:	min																			
9	:	32																			
- 9	:	30																			
0	:	02																			

	7&8		Topical questions	1-Answers the given questions correctly. 2-learns to keep time	Whole class discussion Brain storming	Accuracy Neatness	Answering oral and written questions	C/board illustration	Teachers collections
9	1&2	CULTURE AND GENDER	Graphs(pictograph) e.g.  Stands for 10 books. 1 book stands for 10 books. How many books did Moses get? Moses got (3 x 10) books = 30 books. OR 10 + 10 + 10 = 30 books	1-Explains what a pictograph is. 2-Reads and interprets the information given.	Whole class discussion Brain storming	Accuracy Neatness	Explaining pictographs Answering oral and written questions about pictographs	C/board illustration Pupils text books Chart	Understanding Mtc bk 3 pg 56-57, MK Primary Mathematics 2000 book 3 pages 110-112
	3&4		Column graphs e.g. refer to the notes	1-Explains what a column graph is. 2-Reads and interprets the information given.	Whole class discussion Brain storming	Accuracy Neatness	Explaining what a column graph is. Answering oral questions Drawing	C/board illustration Pupils text books Chart	Understanding Mtc bk 3 pg 58-59, MK Primary Mathematics 2000 book 3 pages 113-115

	5&6		Circle or pie charts	<p>1-Explains what a circle or pie chart graph is.</p> <p>2-Reads and interprets the information given.</p>	<p>Whole class discussion</p> <p>Brain storming</p>	<p>Accuracy</p> <p>Neatness</p>	<p>Explaining what a circle or pie chart is .</p> <p>Answering oral questions</p> <p>Drawing</p>	<p>C/board illustration</p> <p>Pupils text books</p> <p>Chart</p>	<p>Understanding Mtc bk 4pg 58-59, MK Primary Mathematics 2000 book 4 pages 113-115</p>
9	7&8		Recording information (project work) and making tallies	<p>1.Collects item and groups them correctly</p> <p>2.making correct tallies</p>	<p>Whole class discussion</p> <p>Brain storming</p>	<p>Accuracy</p> <p>Neatness</p>	<p>Explaining what a circle or pie chart is.</p> <p>Answering oral questions</p> <p>Drawing</p>	<p>C/board illustration</p> <p>Pupils text books</p> <p>Chart</p>	<p>Understanding Mtc bk 4pg 58-59, MK Primary Mathematics 2000 book 4 pages 113-115</p>
10	1&2	OUR HEALTH	<p>Money e.g. Background of money and the meaning. Things that were used long ago e.g. cowries shells, rupees. Types of money used in Uganda today coins and notes. Features 500 shilling coin 100 shilling coin etc 2000 shilling note 5000 shilling note etc</p>	<p>1-Explains what a money is</p> <p>2-Names the type of money used in Uganda</p>	<p>Whole class discussion</p> <p>Brain storming</p>	<p>Accuracy</p> <p>Neatness</p>	<p>Explaining what money is</p> <p>Naming the types of money used in Uganda</p>	<p>C/board illustration</p> <p>Pupils text books</p> <p>Chart</p> <p>Real money</p>	<p>Teachers collection</p>

	3&4	<p>Conversion of money e.g. Changing money from bigger denomination to smaller denomination e.g. 1. How many 100-shilling coins are in 500 shillings?</p> $\begin{array}{r} 5 \\ 100 \overline{)500} \\ \underline{500} \\ 000 \end{array}$ <p>5x100 = 500 000</p> <p>There are 5 one-hundred-shilling coins in 500 /=. </p>	<p>1-Identifies the money given.</p> <p>2-Converts the money given correctly</p>	<p>Whole class discussion</p> <p>Brain storming</p>	<p>Accuracy</p> <p>Neatness</p>	<p>Writing</p> <p>Answering oral questions</p>	<p>C/board illustration</p> <p>Pupils text books</p> <p>Chart</p> <p>Real money</p>	Teachers collection	
10	5&6	<p>Addition of money e.g. 100 shillings + sh 300 = 400 shillings Or $\begin{array}{r} \text{Sh. } 100 \\ + \text{sh. } 300 \\ \hline \text{Sh. } 400 \end{array}$</p>	<p>1-Identifies the money given.</p> <p>2-Adds the money given correctly.</p> <p>3-Reads and comprehends the word problems</p>	<p>Whole class discussion</p> <p>Brain storming</p>	<p>Accuracy</p> <p>Neatness</p>	<p>Adding given sums about money</p>	<p>C/board illustration</p> <p>Pupils text books</p> <p>Chart</p> <p>Real money</p>	Teachers collection MK Primary Mathematics 2000 book 3 pages 177-178	
	7&8	<p>Subtraction of money e.g. Sh. 880 – sh. 490</p> <p> $\begin{array}{r} \text{Sh. } 880 \\ \text{or} \quad - \text{Sh. } 490 \\ \hline \text{Sh. } 390 \end{array}$</p>	<p>1-Identifies the money given</p> <p>2-Subtracts the money given correctly.</p> <p>3-Reads and comprehend word problems</p>	<p>Whole class discussion</p> <p>Brain storming</p>	<p>Accuracy</p> <p>Neatness</p>	<p>Subtracting given sums about money.</p>	<p>C/board illustration</p> <p>Pupils text books</p> <p>Chart</p> <p>Real money</p>	Teachers collection MK Primary Mathematics 2000 book 3 pages 179-180	

11	1&2	<p>Multiplication of money e.g One book costs sh. 100. How much money will Angella pay for two books?</p> <p>1 book coast sh. 100 2 books will cost sh. 100</p> <p style="text-align: right;">2 books</p> <p>will cost 2 x sh. 200 = sh 400</p>	<p>1-Identifies the money given.</p> <p>2-Mutiplies the money given correctly</p> <p>3-Reads and comprehends word problems.</p>	<p>Whole class discussion</p> <p>Brain storming</p>	<p>Accuracy</p> <p>Neatness</p>	<p>Writing</p> <p>Answering questions about multiplicati on of money.</p>	<p>C/board illustration</p> <p>Pupils text books</p> <p>Chart</p> <p>Real money</p>	<p>Teachers collection MK Primary Mathematics 2000 book 3 pages 184-186</p>	
11	3&4	<p>Division of money</p> <p>E.g. Mr. Kasule had sh. 800. He shared it equally between his two pupils. How much did each pupil get?</p> <p>2 children shared 800/=</p> <p>1 child gets $800 \div 2$</p> $\begin{array}{r} 400 \\ 2 \overline{)800} \\ \underline{4 \times 2 = 8} \\ 00 \\ \underline{0 \times 2 = 0} \\ 00 \\ \underline{0 \times 2 = 0} \\ 0 \end{array}$ <p>Each child gets 400/=</p>	<p>1-Identifies the money given.</p> <p>2-Divides the money given correctly.</p> <p>3-Reads and comprehends word problems.</p>	<p>Whole class discussion</p> <p>Brain storming</p>	<p>Accuracy</p> <p>Neatness</p>	<p>Writing</p> <p>Answering questions about division of money</p>	<p>C/board illustration</p> <p>Pupils text books</p> <p>Chart</p> <p>Real money</p>	<p>Teachers' collection MK Primary Mathematics 2000 book 3 page 187</p>	