





1. DIVISION STRATEGIES: Solve the following (5 marks)									
(a)	$16 \div 2 =$		$16 \div 4 =$		(c)	$24 \div 3 =$		$24 \div 6 =$	
(b)	$28 \div 2 =$		$28 \div 4 =$		(d)	$36 \div 3 =$		$36 \div 6 =$	
(e)	Write the answer for: $64 \div 2 \div 2 \div 2 \div 2 \div 2 \div 2 =$								
2. DIVISION PROBLEMS: answer the following problems (5 marks)									ANSWERS
(a)	Share twenty-seven apples among nine people.								
(b)	Fifty-six rose bushes were planted in rows. There are eight rows. How many rose bushes are there in each row?								
(c)	Seventy-five books were shared between five classes. How many books per class?								
(d)	Jim counted all the legs of horses in a stable. If he counted thirty-six legs then how many horses were there?								
(e)	If $147 \div 21 = 7$ what does $147 \div 7$ equal?								
3. DIVISION QUESTIONS: Work out the answers (5 marks)									ANSWERS
(a)	$\begin{array}{r} \underline{\hspace{1cm}} \\ 2 \) \ 82 \end{array}$	(b)	$\begin{array}{r} \underline{\hspace{1cm}} \\ 3 \) \ 69 \end{array}$	(c)	$\begin{array}{r} \underline{\hspace{1cm}} \\ 4 \) \ 64 \end{array}$	(d)	$\begin{array}{r} \underline{\hspace{1cm}} \\ 5 \) \ 255 \end{array}$	(e)	$\begin{array}{r} \underline{\hspace{1cm}} \\ 10 \) \ 1010 \end{array}$
4. MULTIPLES: Answer the following questions (5 marks)									ANSWERS
(a)	$48 \div 2 =$		$48 \div 3 =$		(b)	$48 \div 4 =$		$48 \div 6 =$	
(c)	Louie has some money to buy show bags. He could spend them on fruit or music. How many of each bag would he buy for \$36?				Fruit \$9 		Music \$12 		
				Fruit = _____ bags		Music = _____ bags			
(d)	Jenny bought two of each show bag. How much did she spend?								
(e)	How many fours are there in fifty-two?								

1. DIVISION STRATEGIES: Solve the following (5 marks)									
(a)	16 ÷ 2 =	8	16 ÷ 4 =	4	(c)	24 ÷ 3 =	8	24 ÷ 6 =	4
(b)	28 ÷ 2 =	14	28 ÷ 4 =	7	(d)	36 ÷ 3 =	12	36 ÷ 6 =	6
(e)	Write the answer for: 64 ÷ 2 ÷ 2 ÷ 2 ÷ 2 ÷ 2 ÷ 2 =								1
2. DIVISION PROBLEMS: answers the following problems (5 marks)									ANSWERS
(a)	Share twenty-seven apples among nine people.								3 each
(b)	Fifty-six rose bushes were planted in rows. There are eight rows. How many rose bushes are there in each row?								7 bushes
(c)	Seventy-five books were shared between five classes. How many books per class?								15 books
(d)	Jim counted all the legs of horses in a stable. If he counted thirty-six legs then how many horses were there?								9 horses
(e)	If 147 ÷ 21 = 7 what does 147 ÷ 7 equal?								21
3. DIVISION QUESTIONS: Work out the answers (5 marks)									ANSWERS
(a)	<div>41 2) 82</div>	(b)	<div>23 3) 69</div>	(c)	<div>16 4) 64</div>	(d)	<div>51 5) 255</div>	(e)	<div>101 10) 1010</div>
4. MULTIPLES: Answer the following questions (5 marks)									ANSWERS
(a)	48 ÷ 2 =	24	48 ÷ 3 =	16	(b)	48 ÷ 4 =	12	48 ÷ 6 =	8
(c)	Louie has some money to buy show bags. He could spend them on fruit or music. How many of each bag would he buy for \$36?				<div>Fruit \$9 </div>		<div>Music \$12 </div>		
					Fruit = 4 bags		Music = 3 bags		
(d)	Jenny bought two of each show bag. How much did she spend?								(9x2) + (12x2) = \$42
(e)	How many fours are there in fifty-two?								13