

	HW 22	Long Division. Subsets. Fractions.	
5	Use +, – , $\div$ and $\times$ with parenthesis to make number sentences that give the target number:		
	a) 2, 5, 6 Target 40 _		
	b) 3, 5, 6 Target 21 _		
	c) 4, 6, 10 Target 1 _		
	Long division:		
6	a) $384 \div 8 =$ b) $384 \div 6 =$		
7.	Double and half. a) What is half of 2 b) What is double of c) What is half of 2 d) What is half of 1 e) what is double of	of 6? ? ? f 17?	7 - 1 1
8.	a) $43 \times 22 =$	Long Multiplication. Remember about Place V b) 432 × 222 =	c) $4321 \times 2222 =$
_			
	Report the time you	spent on page 2:	Ö



	HW 22	Long Division. Subsets. Fractions.
10	<ul><li>b) one hundred t</li><li>c) the product of</li></ul>	mber sentence:   by six:   wenty two is added to a difference of a and b   b and c is subtracted from 10   m a sum of x and y
11		
12	If there are 60 m a) 30 min b) 15 min c) 20 min d) 40 min e) 12 min f) 24 min	inutes in one hour, what part of the hour will be (simplify your fractions):
13	$8 \times 64 - 40 \dots 1$ $100 \div 5 + 5 \dots 1$ $20 + 50 \times 8 \dots (2$	$00 \div (5 + 5)$
14		perimeter of composite shapes. Don't forget to write down units for both A and P. $P = \underline{\qquad} b) A = \underline{\qquad} P = \underline{\qquad} \\ for the term of the term of the term of t$