

Name

Date



MENTAL MATH SHEET C4

1)	$\underline{\quad} - 7 = 9$	
2)	Who scored the fewest points? Flame 712 Captain 383 Tyger 297 Sally 579	
3)	$4 \times \underline{\quad} = 20$	
4)	What is the value of the digit 6 in the number 681?	
5)	How much change from \$1 if I spend 75¢?	
6)	How many minutes from the time on the clock until 11:30?	
7)	What is the next number? 175, 178, 181, 184, 187, $\underline{\quad}$	
8)	I walk at 3 miles per hour. How far can I walk in 4 hours?	
9)	$15 - 7 = 10 - \underline{\quad}$	
10)	At a pizza party, Captain eats $1\frac{1}{2}$ pizzas and Tyger eats $2\frac{1}{2}$ pizzas. How much have they eaten in total?	
11)	Find the difference between 2 fives and 3 threes.	
12)	Add up all the odd numbers together from the list. 16 11 1 8 10 5	
13)	Which shape has no right angles. 	
14)	Quadra sorts 16 socks into pairs. How many pairs will there be?	
15)	The day is Tuesday. What day will it be in 10 days' time?	
16)	Which is heaviest ? 10 ounces 10 grams 10 stone 10 kilograms	



MENTAL MATH SHEET C4 ANSWERS

1)	$\underline{\quad} - 7 = 9$	16
2)	Who scored the fewest points? Flame 712 Captain 383 Tyger 297 Sally 579	Tyger
3)	$4 \times \underline{\quad} = 20$	5
4)	What is the value of the digit 6 in the number 681?	600
5)	How much change from \$1 if I spend 75¢?	25¢
6)	How many minutes from the time on the clock until 11:30?	15 minutes
7)	What is the next number? 175, 178, 181, 184, 187, $\underline{\quad}$	190
8)	I walk at 3 miles per hour. How far can I walk in 4 hours?	12 miles
9)	$15 - 7 = 10 - \underline{\quad}$	2
10)	At a pizza party, Captain eats $1\frac{1}{2}$ pizzas and Tyger eats $2\frac{1}{2}$ pizzas. How much have they eaten in total?	4 pizzas
11)	Find the difference between 2 fives and 3 threes.	1
12)	Add up all the odd numbers together from the list. 16 11 1 8 10 5	17
13)	Which shape has no right angles. 	A
14)	Quadra sorts 16 socks into pairs. How many pairs will there be?	8
15)	The day is Tuesday. What day will it be in 10 days' time?	Friday
16)	Which is heaviest ? 10 ounces 10 grams 10 stone 10 kilograms	10 stone