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YEAR 6

Week 8 - Wednesday

Rounding in Context		Back to Basics	
1.)	A concert hall has 15 rows of 23 seats. If 215 tickets have been sold for a performance, how many full rows are still empty?	**3.)**	$\frac{7320}{34}$ =
		4.)	675 x 21 =
2.)	An Olympic cyclist is training at the local track. The distance around the track is 400 m. How many full laps will the cyclist have to complete to ride a total of 5 km?	**5.)**	8,465 + 4,888 =
		6.)	4,382 - 995 =

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ANSWERS

Rounding in Context		Back to Basics	
1.)	5 full rows	**3.)**	215 $\frac{10}{34}$ or $\frac{5}{17}$
2.)	13 full laps	**4.)**	14,175
		5.)	13,353
		6.)	3,387