Sequence	Key	Points
1.	**314** or equivalent	1
2.	3 inches by 6 inches by 7 inches	1
3.	$2 \times (3 \times 5)$	1
4.	$\dfrac{2}{3}$	1
5.	Label the x-axis "Hours." Label the y-axis "Number of Fish." Use a scale of 1 to label each coordinate on the x-axis and on the y-axis.	2
	Any two of the three answers correct	1
6.	Part A: $\dfrac{5}{9}$ $\dfrac{15}{27}$ Part B: 36	2
	Part A or Part B	1
7.	Part A: **584.693** or equivalent Part B: $5{,}936.501 > 5{,}936.151$	2
	Part A or Part B	1
8.	$2\dfrac{7}{8}$ greatest	1
9.	$4\dfrac{1}{4}$ pounds or $41\dfrac{2}{8}$ pounds or $40\dfrac{5}{4}$ pounds	1
10.	$855 \div 25$ $1{,}475 \div 75$ $3{,}635 \div 57$	2
	Any two of the three answers correct	1
11.	A rectangle can have two pairs of equal sides, but a square must have all equal sides.	1
12.	The value of the expression is __4__ __more__ than the __product__ of __20__ and __12__. or The value of the expression is __4__ __more__ than the __product__ of __12__ and __20__.	1

Sequence	Key	Points
13.	**5** or equivalent	**1**
14.	31,720	**1**
15.	First, rewrite $\frac{5}{8}$ as $\underline{\frac{25}{40}}$ and $\frac{3}{10}$ as $\underline{\frac{12}{40}}$. Next, these fractions should be <u>added to</u> each other to find $\underline{\frac{37}{40}}$. Then, this result should be <u>subtracted from</u> 1 to find the fraction of spaces in the mall that are empty.	**1**