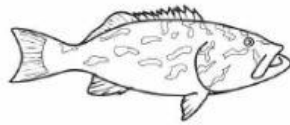
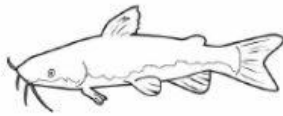


Lesson 2 Enrich*Round to Estimate Products*

Lake Monte held a fishing derby for 3 teams. Look at the numbers of each kind of fish caught by each team. Find about how many points each team received for the fish they caught. Estimate the fish points to the nearest hundred or thousand and multiply.

Fish	Points
Tuna	= 9,461
Sea trout	= 8,296
Sea bass	= 4,500
Tarpin	= 6,248
Mackerel	= 3,885
Snapper	= 5,420
Catfish	= 3,243
Herring	= 888
Grouper	= 87
Bonefish	= 527
Barracuda	= 7,284

The Trawlers	The Mighty Anglers	The Baiters
1. $9 \times \text{Catfish} =$ _____	$2 \times \text{Tuna} =$ _____	$4 \times \text{Herring} =$ _____
2. $7 \times \text{Bonefish} =$ _____	$5 \times \text{Bonefish} =$ _____	$6 \times \text{Catfish} =$ _____
3. $8 \times \text{Grouper} =$ _____	$6 \times \text{Snapper} =$ _____	$1 \times \text{Tuna} =$ _____
4. $2 \times \text{Barracuda} =$ _____	$3 \times \text{Sea trout} =$ _____	$8 \times \text{Sea Trout} =$ _____
5. $5 \times \text{Sea bass} =$ _____	$4 \times \text{Tarpin} =$ _____	$7 \times \text{Mackerel} =$ _____

Who had the most points?

Who came in second?

By about how many points did the highest-scoring team beat the lowest scoring team? Round to the nearest thousand.
