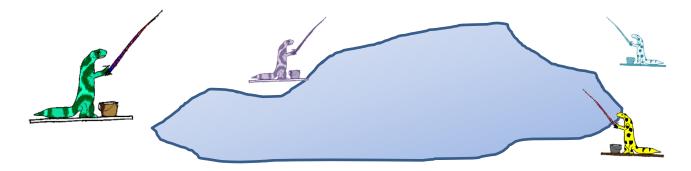
Name Date

WHO CAUGHT THE BIGGEST FISH?



Captain, Tyger, Sally and Flame all went fishing to see who could catch the biggest fish. Each of them caught a trout.



They weighed the fish in pairs. This is what they found:

- The fish were all different weights.
- Captain's and Tyger's fish weighed 12lb altogether.
- Tyger's and Sally's fish weighed 14lb altogether.
- Sally's and Flame's fish weighed 15lb altogether.
- The lightest fish weighed 5lb, and all the weights are integers.

Find out how much each fish weighed and put them in order from lightest to heaviest.

What if the lightest fish had weighed 4lb? There are 2 possibilities for this question!

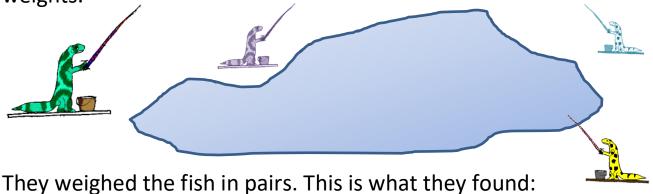


Name Date

WHO CAUGHT THE BIGGEST FISH? ANSWERS



Captain, Tyger, Sally and Flame all went fishing to see who could catch the biggest fish. Each of them caught a trout. The fish were all different weights.



- The fish were all different weights.
 - Captain's and Tyger's fish weighed 12lb altogether.
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 - The lightest fish weighed 5lb, and all the weights are integers.

Find out how much each fish weighed and put them in order from lightest to heaviest.

1) Tyger's fish – 5lb

2) Flame's fish - 6lb

3) Captain's fish – 7lb

4) Sally's fish – 9lb

What if the lightest fish had weighed 4lb? There are 2 possibilities for this question!

1) Tyger: 4lb	2) Flame: 5lb	3) Captain: 8lb	4) Sally: 10lb
OR			
1) Captain: 4lb	2) Sally: 6lb	3) Tyger: 8lb	4) Flame: 9lb

