

### Pet Problems

1) Erik paid \$7.73 for 7 goldfish. If he used a coupon for \$2 off, what was the original price of each goldfish?

<b>Question:</b>		
<b>Information Given</b>	<b>Equation</b>	<b>Check</b>

2) Sarah bought a hermit crab and a tank. The tank cost twice as much as the hermit crab. If Sarah spent \$16.05, how much did the hermit crab cost? How much did the tank cost?

<b>Question:</b>		
<b>Information Given</b>	<b>Equation</b>	<b>Check</b>

3) Tom bought 3 bags of gravel for his aquarium. If each bag cost \$3.95, how much did Tom spend?

<b>Question:</b>		
<b>Information Given</b>	<b>Equation</b>	<b>Check</b>

4) Joe spent \$14.66 on 4 fish and a jar of fish food. If the jar of food cost \$5.90 and each fish was the same price, how much did each fish cost?

<b>Question:</b>		
<b>Information Given</b>	<b>Equation</b>	<b>Check</b>

5) Maya is researching different kinds of lizards to decide which kind she might like as a pet. She found out that a spiny lizard grows to one fourth the length of a Chinese water dragon. If a spiny lizard can grow to 8 inches, how long can a Chinese water dragon grow?

<b>Question:</b>		
<b>Information Given</b>	<b>Equation</b>	<b>Check</b>