Family Carabidae Ground and Tiger Beetles	Beetle Family Matching Game
Family Scarabaeidae Scarab Beetles	1. Foliage feeders that can exude an irritant that causes skin blisters.
Family Dysticidae Aquatic Beetles	2. To startle predators they can snap a spine-like process into a groove on it's chest making a click.
Family Coccinellidae Lady Beetles	3. Seldom seen away from deceased vertebrates where they raise their young.
Family Chrysomelidae Leaf Beetles	4. Scavengers that vary greatly in size and shape, many discharge repulsive chemicals and are <u>dark</u> in color.
Family Erotylidae Fungus Beetles  Family Lampyridae Fireflies  Family Cantaharidae Soldier and Flower Beetles	5. Swift ground hunters and beneficial predators .
	6. Larva live in dead or dying wood. Adults have exceedingly long antenna some call horns.
	7. They have an appetite for aphids and a polka dot warning color pattern. Everyone's favorite!
	8. Short wing covers, these sleek predators wander far to find food, roving from place to place.
Family Cerambycidae Long-horned Beetles	9. Diverse colorful vegetarians that are often host plant specific. They love their leaves!
Family Buprestidae Metallic Woodborers	10. Vegetarian beetles with prolonged snouts and elbowed antenna. They are a <u>true</u> oddity of beetles.
Family Mordellidae Tumbling Flower Beetles	11. Bullet shaped brilliant and shiny colored beetles, can be pest to trees by boring into them.
Family Tenebrionidae Darkling Beetles	12. Diverse group of large beetles. Some are dung rolling, some are pests but most are valuable
Family Elateridae Click Beetles	decomposers. Some are <u>Scary</u> looking!
	13. Adults swim by paddling flattened hind legs.
Family Silphidae Carrion Beetles	14. Abundant predators of aphids and other insects on flowers and foliage. They guard the blooms!
Family Staphylinidae Rove Beetles	15. Found only near living fungi, many are active at night.
Family Meloidae Blister Beetles	16. Most adult and all larva poses light-bearing cells which can produce a chemical reaction or "flash".
Family Curculionidae True Weevils	17. Lively little beetles common on flowers . It has a unique wedge shape and falls off to escape predators.

5	Family Carabidae Ground and Tiger Beetles	Beetle Family Matching Game - ANSWERS  B. Bockhahn 2013
<b>12</b>	Family Scarabaeidae Scarab Beetles	1. Foliage feeders that can exude an irritant that causes skin blisters.
<b>13</b>	Family Dysticidae Aquatic Beetles	2. To startle predators they can snap a spine-like process into a groove on it's chest making a click.
<b>7</b>	Family Coccinellidae Lady Beetles	3. Seldom seen away from deceased vertebrates where they raise their young.
9	Family Chrysomelidae Leaf Beetles	4. Scavengers that vary greatly in size and shape, many discharge repulsive chemicals and are dark in color.
Family Erotylidae	5. Swift ground hunters and beneficial predators .	
15	Fungus Beetles Family Lampyridae	<ol><li>6. Larva live in dead or dying wood. Adults have exceedingly long antenna some call horns.</li></ol>
16	Fireflies	7. They have an appetite for aphids and a polka dot warning color pattern. Everyone's favorite!
14	Family Cantaharidae Soldier and Flower Beetles	8. Short wing covers, these sleek predators wander far to find food, roving from place to place.
6	Family Cerambycidae Long-horned Beetles	9. Diverse colorful vegetarians that are often host plant specific. They love their leaves!
11	Family Buprestidae Metallic Woodborers	10. Vegetarian beetles with prolonged snouts and elbowed antenna. They are a true oddity of beetles.
<b>17</b>	Family Mordellidae Tumbling Flower Beetles	11. Bullet shaped brilliant and shiny colored beetles, can be pest to trees by boring into them.
4	Family Tenebrionidae Darkling Beetles	12. Diverse group of large beetles. Some are dung rolling, some are pests but most are valuable
2	Family Elateridae Click Beetles	decomposers. Some are <u>Scary</u> looking!
<u> </u>	Family Silphidae	13. Adults swim by paddling flattened hind legs.
<b>5</b>	Carrion Beetles	14. Abundant predators of aphids and other insects on flowers and foliage. They guard the blooms!
8	Family Staphylinidae Rove Beetles	15. Found only near living fungi, many are active at night.
1	Family Meloidae Blister Beetles	16. Most adult and all larva poses light-bearing cells which can produce a chemical reaction or "flash".
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