

# Transportation Teaser

										<sup>1</sup> B				<sup>2</sup> C		
<sup>3</sup> E					<sup>4</sup> T	R	A	F	F	I	C			O		
L										C		<sup>5</sup> G		<sup>6</sup> L	O	<sup>7</sup> W
E		<sup>8</sup> H	O	U	S	E				<sup>9</sup> H	Y	B	R	I	D	A
<sup>10</sup> C	O	<sup>2</sup>								C		E		S		L
T		O		<sup>11</sup> C	A	R	P	O	O	L		E		T		K
R										E		N		A		I
I		<sup>12</sup> T		<sup>13</sup> F			<sup>14</sup> P							R		N
<sup>15</sup> C	A	R	B	O	N	F	O	O	T	P	R	I	N	T		G
C		I		S			L									
A		P		S			L		<sup>16</sup> C		<sup>17</sup> B	I	O			
R		L		I			U		H		U					
		I		L			<sup>18</sup> T	R	A	N	S	I	T			
<sup>19</sup> V	A	N					I		R					<sup>20</sup> I		
		K					O		G					S		
	<sup>21</sup> A	I	R		<sup>22</sup> R	U	N		E					<sup>23</sup> M	P	<sup>24</sup> G
		N												O		A
		<sup>25</sup> G	L	O	B	A	L	W	A	R	M	I	N	G		S

Each answer is associated with green transportation and the environment

## Across

- 4 Kind of jam you don't put on bread
- 6 The opposite of high
- 8 Heat-trapping gas (green ...)
- 9 Runs on gas and electricity
- 10 People, cars, animals produce this (chemically speaking)
- 11 You won't get wet when you and your friends get in
- 15 Kind of footprint made without feet (2 words)
- 17 Fuel made from used french fry oil, for example
- 18 BART is an example of mass ....
- 19 This kind of pool has no water but carries 12 people
- 21 What we breathe
- 22 Moving fast on foot
- 23 Abbreviation for miles per gallon
- 25 It's getting hotter around the world (2 words)

## Down

- 1 People-powered two wheel vehicle
- 2 When you turn on your car after it sits more than an hour
- 3 A vehicle you can plug in (2 words)
- 5 When we pay attention to the environment, we're being ....
- 7 Putting one foot in front of the other
- 8 Covers 70% of the earth's surface
- 12 Running your errands together (2 words)
- 13 Fuel made by plants or dinosaurs
- 14 Poisonous substance in environment
- 16 What someone does when their electric car runs out of juice
- 17 It's big and yellow and filled with kids.
- 20 511 Contra Costa's dirty air iPhone application
- 24 Hydrogen and oxygen are two examples.