Commence Chamming	All when an abildran have the annexturity to enter
Supreme Champion	All ruby award children have the opportunity to enter.
Diamond	<ul> <li>Children compete for the Diamond Dash trophy in a quick fire question</li> <li>cituation in fount of a live audience (the ack cal)</li> </ul>
	situation in front of a live audience (the school).
	Same knowledge covered as Ruby.
	Prize: Winner receives diamond trophy, all competitors receive a
<b>V</b>	certificate and badge.
Ruby	<ul> <li>Questions asked by a teacher panel.</li> </ul>
	<ul> <li>All times tables 12x12</li> </ul>
	All division facts
	<ul> <li>Square numbers and square roots</li> </ul>
V	Timed: Two minutes
	<ul> <li>All answers correct and no hesitation.</li> </ul>
	<ul> <li>Prize: Certificate and badge presented in assembly and entry into the</li> </ul>
	Diamond Dash.
Emerald	• All times tables to 12x12 on a multiplication grid.
	<ul> <li>Division facts on the reverse.</li> </ul>
	Timed: 10 minutes
	<ul> <li>All correct answers within the time limit.</li> </ul>
	<ul> <li>Prize: Certificate presented in class.</li> </ul>
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Sapphire	<ul> <li>2,3,4,5,6,7,8,9,10 times tables on a multiplication grid.</li> </ul>
	Division facts on the reverse.
	Timed: 10 minutes
	All correct answers within the time limit.
<b>•</b>	Prize: Certificate presented in class.
Citrine	<ul> <li>2,3,4,5,8,10 times tables on a multiplication grid.</li> </ul>
	<ul> <li>Division facts on the reverse.</li> </ul>
	Timed: 10 minutes
	<ul> <li>All correct answers within the time limit.</li> </ul>
V	Prize: Certificate presented in class.
Amethyst	<ul> <li>2,3,5,10 times tables in written form.</li> </ul>
	Division facts on the reverse.
	Timed: 10 Minutes
	All correct answers within the time limit.
	Prize: Certificate presented in class.
Amber	<ul> <li>2,5 and 10 times tables in written form.</li> </ul>
	<ul> <li>Times tables can be taken individually but competency needs to be</li> </ul>
	shown in all three to receive the award.
	<ul> <li>Tests are not timed but teacher discretion to decide if children are</li> </ul>
	competent to receive the award.
▼	<ul> <li>Prize: Certificate presented in class.</li> </ul>
Onyx	<ul> <li>Counting in 2s, 5s and 10s to the 10<sup>th</sup> number in the sequence.</li> </ul>
	<ul> <li>Each one to be taken at a separate time, but competency in all three is</li> </ul>
	required to complete the award.
	<ul> <li>Prize: Certificate presented in class.</li> </ul>
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