

## 數學科暑期功課參考網址

年級	課題	網址
一升二	曆法的演變	<a href="http://www.newasiabooks.com/subject/maths/learn_maths/learn_maths_3a_20100604.htm">http://www.newasiabooks.com/subject/maths/learn_maths/learn_maths_3a_20100604.htm</a>
二升三	尋找數學家—費波那契	<ol style="list-style-type: none"> <li>1. <a href="https://www.youtube.com/watch?v=HrftPRxfvqw">https://www.youtube.com/watch?v=HrftPRxfvqw</a></li> <li>2. <a href="https://www.newasiabooks.com/subject/maths/learn_maths/learn_maths_3a_0604_b.htm">https://www.newasiabooks.com/subject/maths/learn_maths/learn_maths_3a_0604_b.htm</a></li> </ol>
三升四	尋找數學家—泰勒斯	<ol style="list-style-type: none"> <li>1. <a href="http://www.newasiabooks.com/subject/maths/learn_maths/learn_maths_3a_0604_a.htm">http://www.newasiabooks.com/subject/maths/learn_maths/learn_maths_3a_0604_a.htm</a></li> <li>2. <a href="https://www.youtube.com/watch?v=c0IG80kBRVU">https://www.youtube.com/watch?v=c0IG80kBRVU</a></li> </ol>
四升五	尋找數學家—畢達哥拉斯	<ol style="list-style-type: none"> <li>1. <a href="https://www.youtube.com/watch?v=Ac e92dIvqu0">https://www.youtube.com/watch?v=Ac e92dIvqu0</a></li> <li>2. <a href="https://zh.wikipedia.org/wiki/%E6%AF%95%E8%BE%BE%E5%93%A5%E6%8B%89%E6%96%AF">https://zh.wikipedia.org/wiki/%E6%AF%95%E8%BE%BE%E5%93%A5%E6%8B%89%E6%96%AF</a></li> </ol>
	數學手工藝(二)	<ol style="list-style-type: none"> <li>1. <a href="https://www.youtube.com/watch?v=nF6QypuWlfs">https://www.youtube.com/watch?v=nF6QypuWlfs</a></li> <li>2. <a href="https://www.youtube.com/watch?v=eDctNgkNf7c">https://www.youtube.com/watch?v=eDctNgkNf7c</a></li> <li>3. <a href="https://www.youtube.com/watch?v=CkmaR_Ejc6o">https://www.youtube.com/watch?v=CkmaR_Ejc6o</a></li> </ol>
五升六	尋找數學家—高斯	<ol style="list-style-type: none"> <li>1. <a href="http://www.newasiabooks.com/subject/maths/learn_maths/learn_maths_3a_1126_2.htm">http://www.newasiabooks.com/subject/maths/learn_maths/learn_maths_3a_1126_2.htm</a></li> <li>2. <a href="https://www.youtube.com/watch?v=f96YAGgdwp8">https://www.youtube.com/watch?v=f96YAGgdwp8</a></li> </ol>