

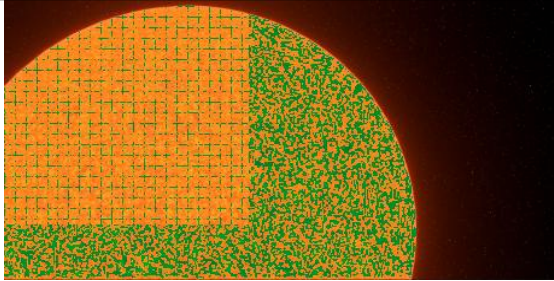


ASET-ASET ANIMASI

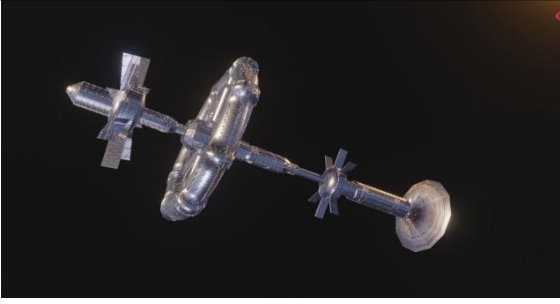

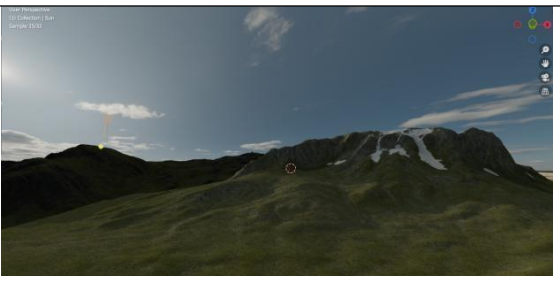


Berikut ini merupakan aset-aset animasi yang digunakan dalam pembuatan video pembelajaran pada mata pelajaran Geografi BAB Atmosfer Bumi untuk kelas X di SMA Bina Warga 1 Palembang.

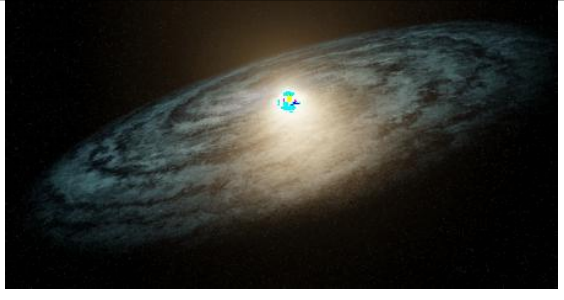

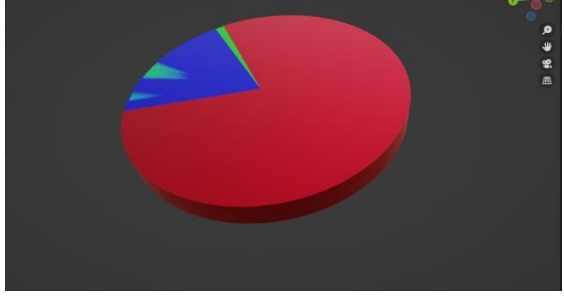


Judul : Pembuatan Video Pembelajaran Animasi 3D Dengan Teknik *Solid Geometry Modelling* Pada Mata Pelajaran Geografi Kelas X Di SMA Bina Warga 1 Palembang






Sub Judul : *The Great Geography : The Atmosphere of Earth*


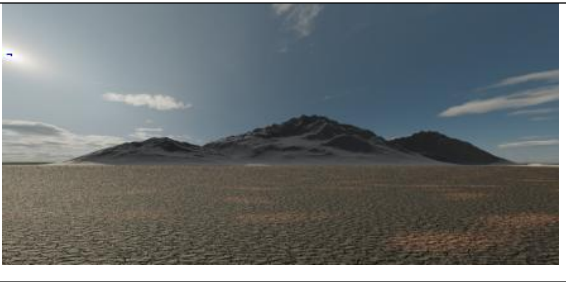

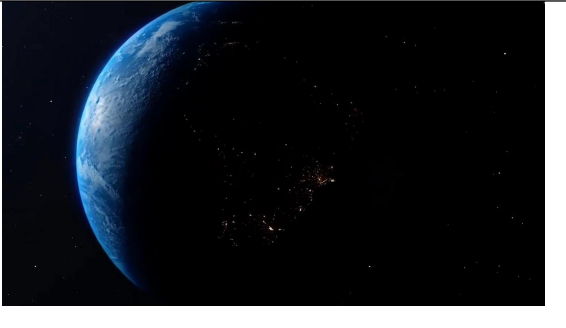
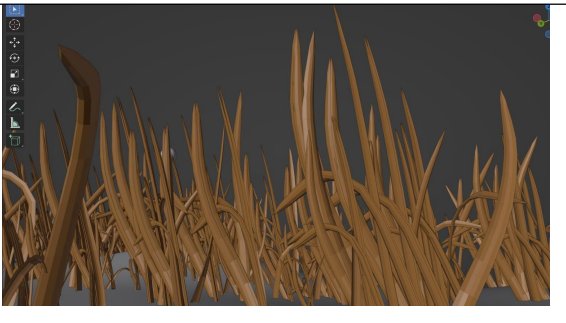
Durasi : 11 Menit 13 Detik


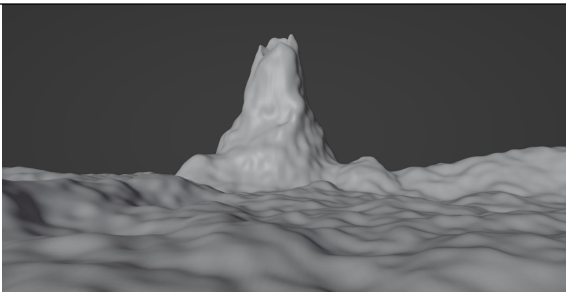
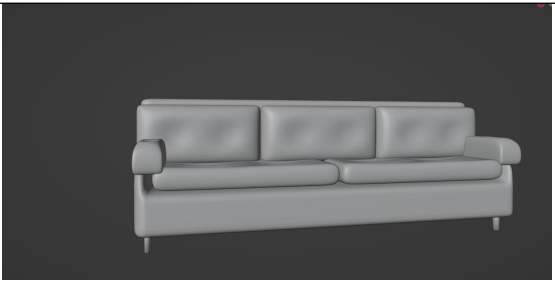
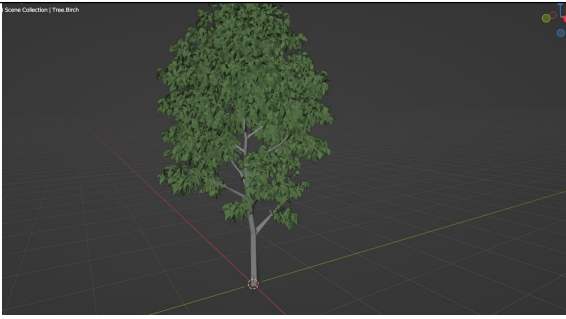
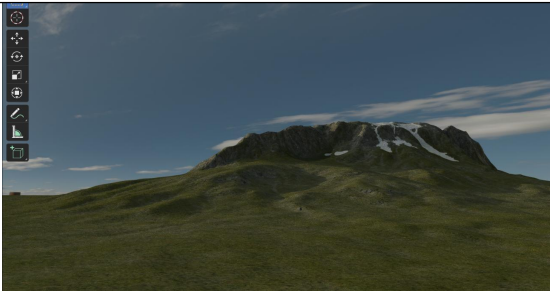
No	Aset Animasi	Referensi Gambar	Ket
1		NASA <i>(Sun Emits a Solstice Flare and CME)</i>	Matahari
2		NASA <i>(Blue Marble, Eastern Hemisphere)</i>	Bumi
3		NatGeo Photo <i>(Paul Nicklen 2023)</i>	Laut


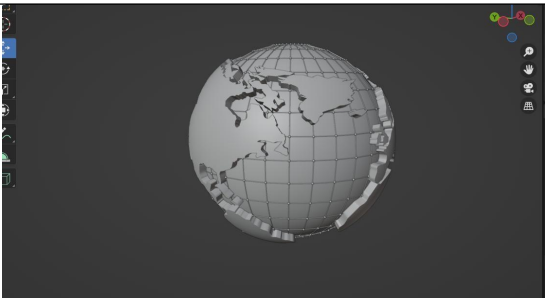
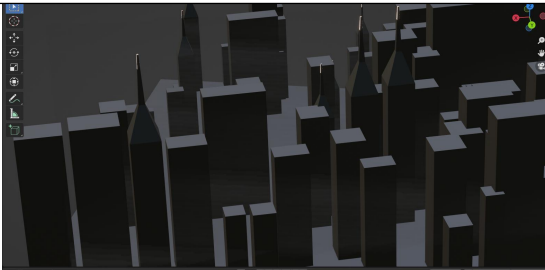
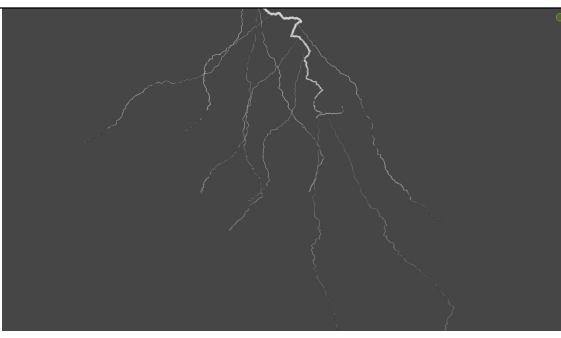
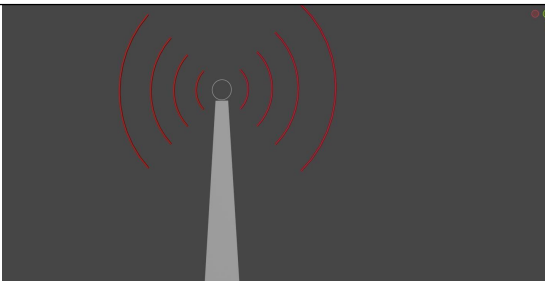
4		<p>NASA <i>(Orbital Space Station)</i></p>	<p>Pesawat Luar Angkasa</p>
5		<p>NatGeo Photo <i>(Michael Melford-Acadia National Park.)</i></p>	<p>Hutan</p>
6		<p>NatGeo <i>(Ciril Jazbek-The village of Drežnica, in western Slovenia)</i></p>	<p>Perbukitan</p>
7		<p>NatGeo Photo <i>(Anastasia Taylor--Trees in Little River County, Arkansas, USA.)</i></p>	<p>Pohon Pinus</p>
8		<p>NASA <i>(Hubble's Exquisite View of a Stellar Nursery)</i></p>	<p>Nebula</p>


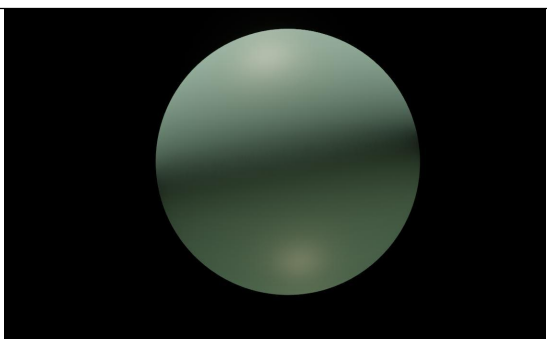
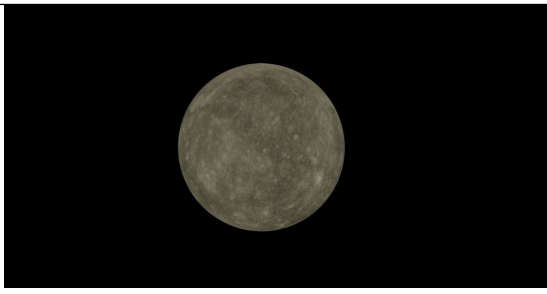
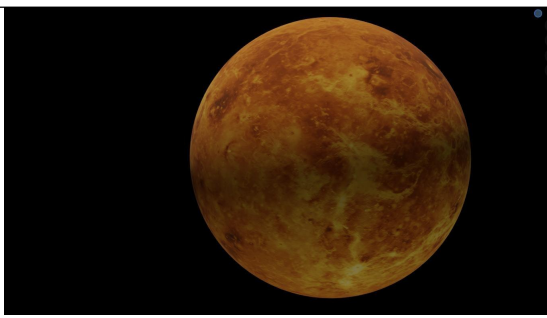
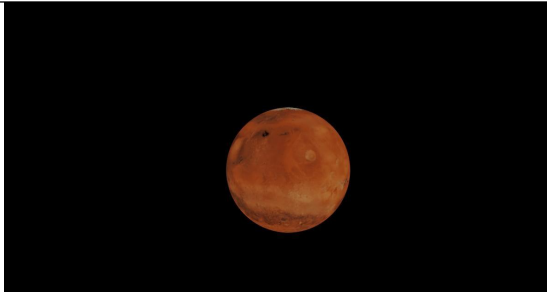
9		<p>NASA <i>(Hubble's High-Definition Panoramic View of the Andromeda Galaxy)</i></p>	Galaksi
10		<p>NASA <i>(Glimpses into Eros' Shadows)</i></p>	Meteor
11		<p>Berdasar pada sumber data buku karya Sari Oktafiana (2021)</p>	Diagram Senyawa Atmosfer Bumi
12		<p>NatGeo <i>(Ciril Jazbek-The village of Drežnica, in western Slovenia)</i></p>	Bukit Hijau
13		<p>NatGeo <i>(Gudurn Schulze, etc- Sunlight shining from the horizon strikes the underside of mammatus clouds.)</i></p>	Awan

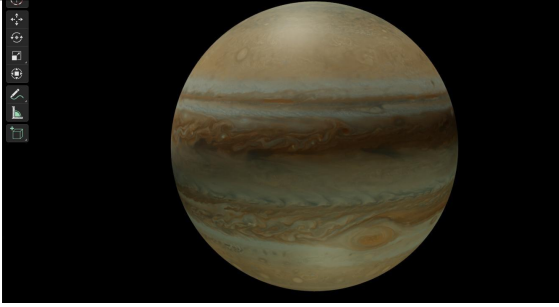
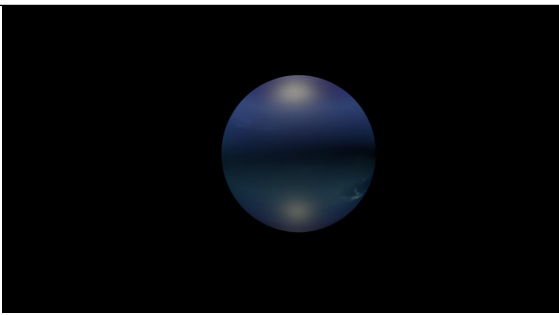



14		<p>NatGeo <i>(Photograph by Getty Image)</i></p>	Pulau
15		<p>NatGeo Photo <i>(Jim Richardson- Beach Grass, Scotland)</i></p>	Rumput
16		<p>NatGeo Photo <i>(Brian Clark Howard)</i></p>	Bunga Daisy
17		<p>NatGeo Photo <i>(Danita Delimont, Alamy - Green Mountain National Forest, in Hancock, Vermont)</i></p>	Pohon Maple
18		<p>NatGeo Photo <i>(Martin Valigursky)</i></p>	Pohon Kayu

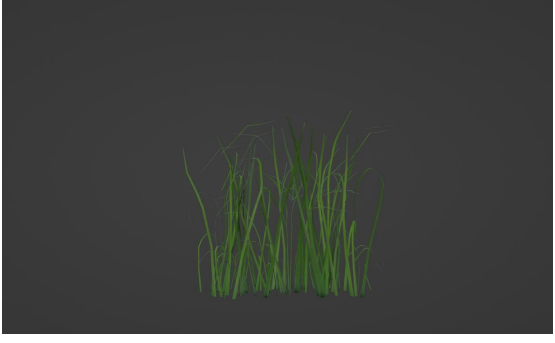




19		<p>NatGeo Photo (Manfred Ed Thurig, Alamy)</p>	<p>Pucuk Pohon</p>
20		<p>NatGeo <i>(Lake Popo/Photograph by Mauricio Lima)</i></p>	<p>Danau Kering</p>
21		<p>NatGeo <i>(By Brian Clark Howard)</i></p>	<p>Bunga Daisy Kuning</p>
22		<p>NASA <i>(Earth and Moon as Viewed by Mariner 10)</i></p>	<p>Bumi 02</p>
23		<p>NatGeo <i>(Photograph By Hannah Overeem, Natgeo Your Shot)</i></p>	<p>Padang Sabana</p>


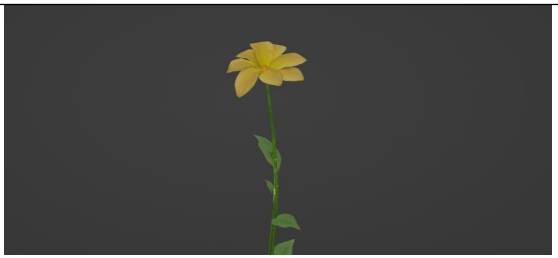
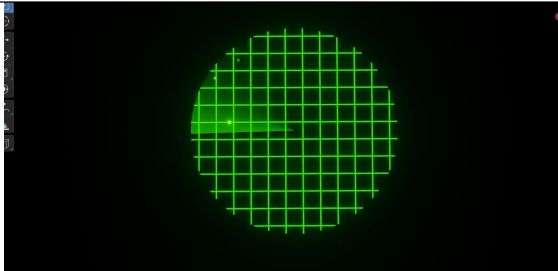

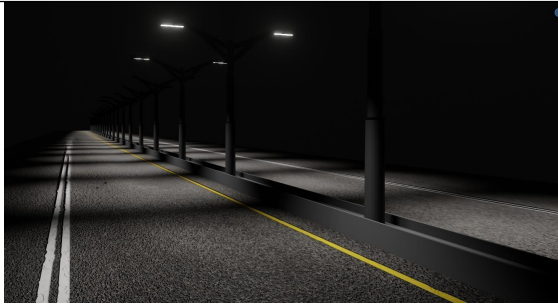
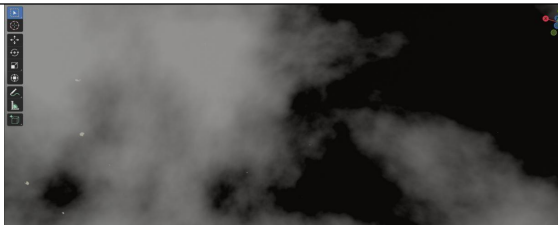
24		<p>NatGeo <i>(Photograph by Pawel Toczynski)</i></p>	<p>Awan Langit</p>
25		<p>NatGeo</p>	<p>Gunung Modelling</p>
26		<p>-</p>	<p>Sofa</p>
27		<p>NatGeo <i>(Photograph by Jeff Nilson, NatGeo Your Shot)</i></p>	<p>Pohon 03</p>
28		<p>NatGeo <i>(Photograph by Jeff Nilson, NatGeo Your Shot)</i></p>	<p>Landscape Perbukitan</p>


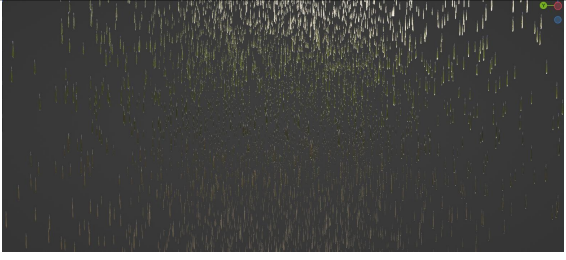

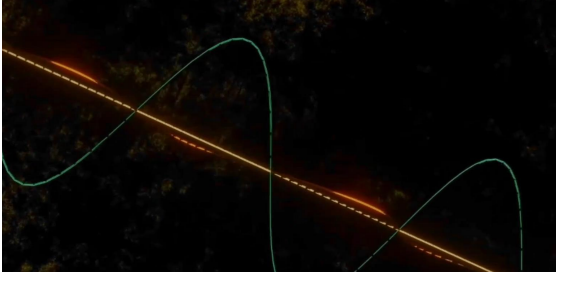
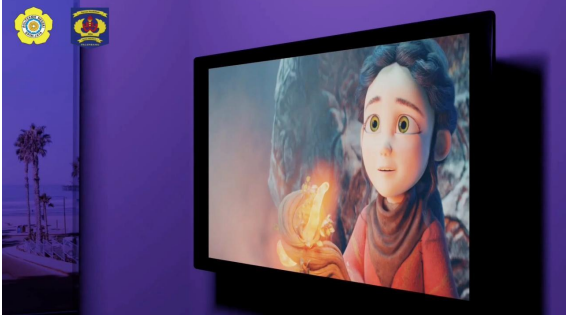
29		<p>NatGeo (Ciril Jazbek-<i>The village of Drežnica, in western Slovenia</i>)</p>	Perbukitan 03
30		<p>NatGeo (<i>Earth Science, Geology, Geography, Geographic Information Systems (GIS) Photo by Mark Thiessen</i>)</p>	Globe
31		<p>NatGeo (<i>Photograph by Frank Tophoven</i>)</p>	Kota
32		<p>NatGeo (<i>Photograph by David Rankin, NatGeo Your Shot</i>)</p>	Petir
33		-	Sinyal Radio






34		<p>NASA <i>(NASA/JPL-Caltech/Space Science Institute/ Saturn : Planet Six)</i></p>	Saturnus
35		<p>NASA <i>(Uranus as seen by NASA's Voyager 2)</i></p>	Uranus
36		<p>NASA <i>(Johns Hopkins University Applied Physics Laboratory/ Mercury's Subtle Colors)</i></p>	Merkurius
37		<p>NASA <i>(Venus - Computer Simulated Global View of the Northern Hemispheres)</i></p>	Venus
38		<p>NASA <i>(JPL-Caltech /Valles Marineris: The Grand Canyon of Mars)</i></p>	Mars




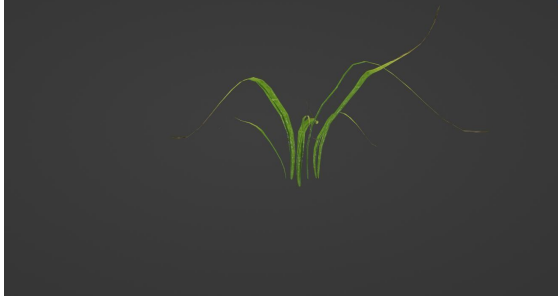

39		<p>NASA <i>Hubbles New Potrait of Jupiter)</i></p>	Jupiter
40		<p>NASA <i>(NASA/JPL/ Neptune Full Disk View)</i></p>	Neptunus
41		<p>NatGeo <i>(Photograph by Jim Richardson)</i></p>	Rumput 01
42		<p>NatGeo <i>(Photograph by Jim Richardson)</i></p>	Rumput 02
43		<p>NatGeo <i>(By Jeremy Berlin / Photograph by Stefano Untherthiner)</i></p>	Rumput 03

44		<p>NatGeo <i>(By Jeremy Berlin / Photograph by Stefano Untherthiner)</i></p>	Rumput 04
45		<p>NatGeo <i>(By Laura Goetzel)</i></p>	Tumbuhan 01
46		<p>NatGeo <i>(Photograph by Abeer Khan)</i></p>	Rumput 05
47		<p>NatGeo <i>(By Laura Goetzel)</i></p>	Tumbuhan 02
48		<p>NatGeo <i>(By Laura Goetzel)</i></p>	Tumbuhan 03

49		<p>NatGeo <i>(By Brian Clark Howard)</i></p>	<p>Daisy Putih</p>
50		<p>NatGeo <i>(By Brian Clark Howard)</i></p>	<p>Bunga Kuning</p>
51		-	<p>Radar</p>
52		<p>NASA <i>(PIA06241/Clouds in The Distance)</i></p>	<p>Gumpalan Awan</p>
53		-	<p>Jalan</p>
54		<p>NASA <i>(NASA/JPL-Caltech/Cornell/Martian Clouds Go By)</i></p>	<p>Asap Awan</p>

55		<p>NASA <i>(Marian Clouds Go By)</i></p>	<p>Langit Malam</p>
56		<p>NatGeo <i>(Photograph by Anand Varma, NatGeo Image Collection)</i></p>	<p>Hujan</p>
57		<p>NASA <i>(Plumes Over the Kamchatka Peninsula)</i></p>	<p>Atmosfer</p>
58		<p>NatGeo <i>(Electromagnetic Spectrum/ Illustration Courtesy NASA)</i></p>	<p>Elektro-magnetik</p>
59		<p>-</p>	<p>Televisi</p>

60		<p>NatGeo <i>(Photograph by Michael Nichols, by NatGeo Staff)</i></p>	Gunung Bebatuan
61		<p>NASA <i>(Clouds of Universe)</i></p>	Awan 03
62		<p>NASA <i>(Milky Way Galaxy)</i></p>	Milky Way
63		<p>NatGeo <i>(Photograph by Alexey Karinov Nilson, Rock Art)</i></p>	Batu 01
64		<p>NatGeo <i>(Photograph by Alexey Karinov Nilson, Rock Art)</i></p>	Batu 02

65		<p>NatGeo <i>(Photograph by Alexey Karinov Nilson, Rock Art)</i></p>	Batu 03
66		<p>NatGeo <i>(Photograph by Alexey Karinov Nilson, Rock Art)</i></p>	Batu 04
67		<p>NatGeo <i>(Photograph by Alexey Karinov Nilson, Rock Art)</i></p>	Batu 04
68		<p>NatGeo <i>(Photograph by Abeer Khan)</i></p>	Rumput 07
69		<p>NatGeo <i>(Photograph by Abeer Khan)</i></p>	Rumput 08