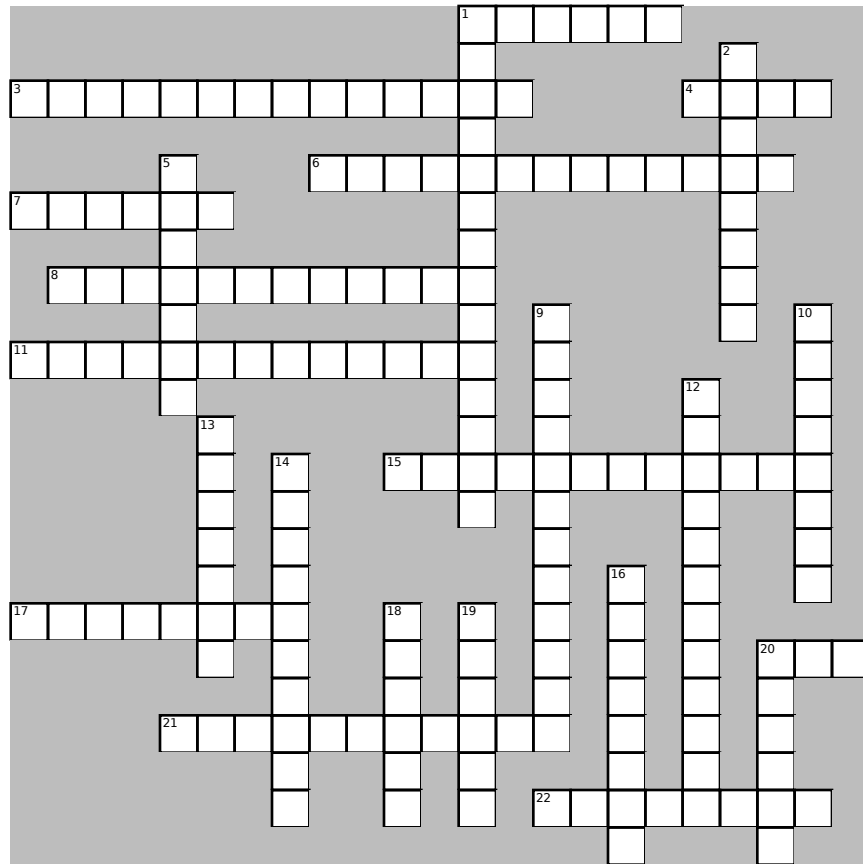


Earth, Moon, and Sun Test Review



Across

- 1 What is occurring when the illuminated part of the Earth's moon that we see is "growing" or expanding?
- 3 What phase of the moon occurs when you see less than half of the right side of the moon?
- 4 One Earth revolution is the same as one _____.
- 6 What phase of the moon occurs when you see more than half of the left side of the Moon?
- 7 We do not see an eclipse every full and new moon because the moon is _____ on its axis.
- 8 What phase of the moon occurs after a waxing crescent?
- 11 What phase of the moon is after a first quarter?
- 15 When the Earth comes between the Moon and the Sun and casts a shadow on the Moon we will have a _____?
- 17 What phase of the moon occurs when the Earth is between the Sun and the Moon?
- 20 One Earth rotation is the same as one _____.
- 21 Spring Tides occur when the Earth, Moon, and Sun are in a _____.
- 22 Winter occurs because that part of the Earth is receiving more _____ light.

Down

- 1 What phase occurs after a 3rd quarter?
- 2 A partial eclipse occurs in the _____ part of the shadow.
- 5 The tilt of Earth's axis is the reason for _____.
- 9 When the Moon comes between the Earth and the Sun and casts a shadow on the Earth we will have a _____?
- 10 The moon does not make its own light instead it _____ sunlight.
- 12 What phase of the moon occurs when you see half of the left side of the moon?
- 13 What phase of the moon occurs with the moon is between the Sun and the Earth?
- 14 This type of tide occurs during new or full moons.
- 16 What type of tide occurs when the Earth, Moon, and Sun are at a 90 degree angle, making them weak tides.
- 18 If it is summer in the Northern Hemisphere it is _____ in the Southern Hemisphere.
- 19 What is occurring when the illuminated part of the Earth's moon that we see is "shrinking" or decreasing?
- 20 Summer occurs because that part of the Earth is receiving more _____ light.