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| **CRT-I-JUL-2019** |
| **CLASS** | **V** | **SUB** | **SST** |
| Motions of the earth | **DATE:** | **MARKS: /25** |

1. **Fill in the blanks: 2x1=2**

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1. See the diagram and fill it:
2. In position Y it is the \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ season in the northern hemisphere and the \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ season in the southern hemisphere.
3. In position Z it is the \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ season in the southern hemisphere and the \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ season in the northern hemisphere.
4. **Put a circle around the odd one out: 2x1=2**
5. Rotation, spin, earring, bangle, ball
6. Day and night, spin, dizzy, axis,24 hours.
7. **Write True or False: 3x1=3**
8. The earth rotates from east to west. \_\_\_\_\_\_\_\_\_\_\_\_\_
9. The earth completes one revolution in 366 days. \_\_\_\_\_\_\_\_\_\_\_\_\_
10. The Rhythm of the earth’s movements never changes. \_\_\_\_\_\_\_\_\_\_\_\_\_
11. **Choose the correct answer: 3x1=3**
12. The sun rises early and sets late in **summer/ winter**- \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
13. In winter the polar regions have continuous **night/day and night** - \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
14. The sun rises late and sets early in **summer/winter**- \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
15. **Short Answer: 2x2=4**
16. What is the axis of the earth?
17. What is the earth’s revolution?
18. **Long Answer: 1x6=6**
19. Write a short paragraph to explain why a leap year has 366 days.

***&&&&&& ALL THE BEST &&&&&&***