## CASE STUDY

## August 2028



| sumay | Mootar | Tuestar | Weenesater | trussar | fridy | Sututar |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 1 | 2 | 3 | 4 | 5 |
| 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 13 | 14 | 15 | 16 | 17 | 18 | 19 |
| 20 | 21 | 22 | 23 | 24 | 25 | 26 |
| 27 | 28 | 29 | 30 | 31 |  |  |
|  |  |  |  |  |  |  |

1) The part of calendar shows which month of the year? $\qquad$
2) How many days are there in this month?
3) On $3^{\text {rd }}$ Tuesday of this month, we celebrate $\qquad$ every year.
4) How many Thursdays are there in the month?
5) What is the day on $27^{\text {th }}$ of this month? $\qquad$
6) Is the above mentioned calendar leap year? Prove your answer. $\qquad$
7) Find out the number of days in the month of February in the given calendar?
8) What is the day four days before $3^{\text {rd }}$ Friday in the above given month? $\qquad$
9) Find the day, three days after $27^{\text {th }}$ August in the given month? $\qquad$
