

Logical Arrays Practice

Write a function called **freezing** that takes a vector of numbers that correspond to daily low temperatures in Fahrenheit. Return **numfreeze**, the number of days with sub freezing temperatures (that is, lower than 32 F) without using loops. Here is an example run:

```
numfreeze = freezing([45 21 32 31 51 12])
numfreeze =
    3
```

Your Function

 Save  Reset  MATLAB Documentation (<https://www.mathworks.com/help/>)

1

Code to call your function

 Reset

1

numfreeze = freezing([45 21 32 31 51 12])

 Run Function 

Assessment:

Submit 

freezing([45 21 32 31 51 12])

Random temperature vectors