```python
import argparse
import time
from datetime import date
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from datetime import datetime
from datetime import timedelta


def Main():
    #for getting input from command line
    parser = argparse.ArgumentParser()
    parser.add_argument("n", type=int,
                        help="display a square of a given number")
    args = parser.parse_args()

    #Put command line number to the variable
    answer = args.n
    if(answer > 0):
        print(str(answer) + " days later:")

    else:
        print(str(abs(answer)) + " days before:")


    #For adding days from the command lines to today
    d = (date.today() + timedelta(days=answer))
    f = datetime.now()
    print(d.strftime("%Y/%m/%d"))
    print(d.strftime("%a, %b%d, '%y"))
    print(d.strftime("%Y.%b.%d" + " AD " + f.strftime("%I:%M:%S %p")))

if __name__ == "__main__":
    Main()
```