

CSC108H Fall 2016 Worksheet: Choosing Test Cases

For each of the following functions, choose a set of test cases. Test only with valid input and avoid duplicate tests. The tables may contain more rows than necessary.

```
1. def is_teenager(age):  
    """ (int) -> bool
```

```
Precondition: age >= 0
```

```
Return True iff age is a teenager between 13 and 18 inclusive.
"""
```

[illegible]

```
2. def all_fluffy(s):  
    """ (str) -> bool
```

```
Return True iff every character in s is fluffy. Fluffy characters are those that
appear in the word 'fluffy'.
"""
```

[illegible]

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```
3. def same_abs(int1, int2):
    """ (int, int) -> bool

    Return True iff int1 and int2 have the same absolute value.
    """
```

[illegible]

```
4. def most_popular(company_to_placements):
    """ (dict of {str : list of int}) -> list of str

    Precondition: company_to_placements is not empty

    Return the company (or companies) with the most placements in the race
    according to company_to_placements.
    """
```

[illegible]