

CSE 130 (Wi 25) Handout

Jan 23, 2025

Question 1

Fill in the blank with the type of q1

```
q1 :: _____
```

```
q1 x y = (x + y) > 0
```

Question 2

Fill in the blank with the type of q2

```
q2 :: _____
```

```
q2 = ((7, 5.2), True)
```

Question 3

Fill in the blank with the type of q3

```
tup2 :: (Char, Double, Int)
tup2 = ('a', 5.2, 7)
```

```
snd3 :: (t1, t2, t3) -> t2
snd3 t = case t of
    (x1, x2, x3) -> x2
```

```
q3 :: _____
```

```
q3 = snd3 tup2
```

Question 4

Fill in the blank with the type of q4

```
q4 :: _____
```

```
q4 = [ [1], [2, 3], [4, 5, 6] ]
```