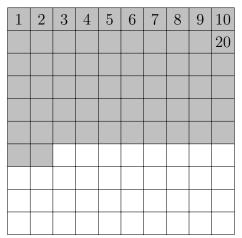
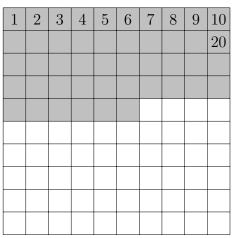
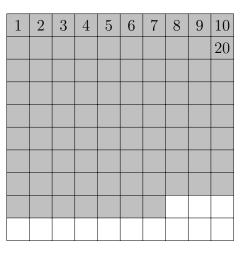
1. Use multiples of 10 to make counting the shaded squares quicker.





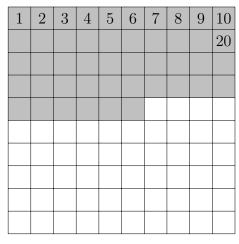


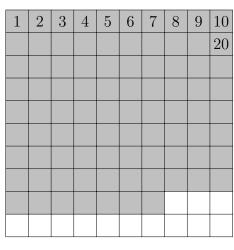
- (a) How many squares are shaded in? (b) How many squares are shaded in?
- (c) How many squares are shaded in?

base10add (4) answers Q1: (a) 62, (b) 46 (c) 87 Q2: (a) 34, (b) 95, (c) 73

1. Use multiples of 10 to make counting the shaded squares quicker.

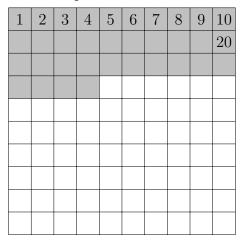
1	2	3	4	5	6	7	8	9	10		
									20		

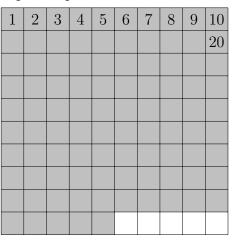


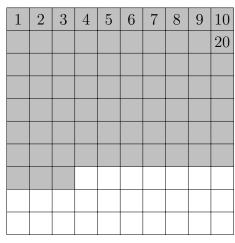


- (a) How many squares are shaded in?
- (b) How many squares are shaded in?
- (c) How many squares are shaded in?

2. Use multiples of $10\ {\rm to}$ make counting the shaded squares quicker.



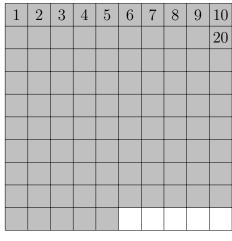


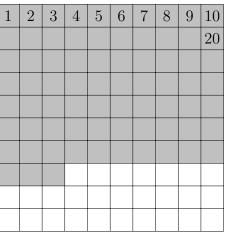


- (a) How many squares are shaded in?
- (b) How many squares are shaded in?
- (c) How many squares are shaded in?

2. Use multiples of 10 to make counting the shaded squares quicker.

1	2	3	4	5	6	7	8	9	10
									20





- (a) How many squares are shaded in?
- (b) How many squares are shaded in?
- (c) How many squares are shaded in?