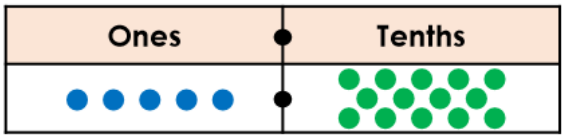
**7a. Which is the odd one out?**

A. five ones and fifteen tenths

B. 6.4

C.




Explain your answer.

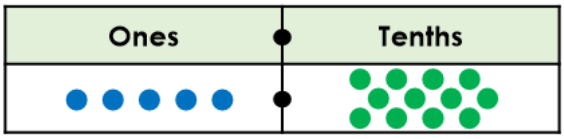
GD R

**7b. Which is the odd one out?**

A. $7\frac{2}{10}$

B. six ones and twelve tenths

C.

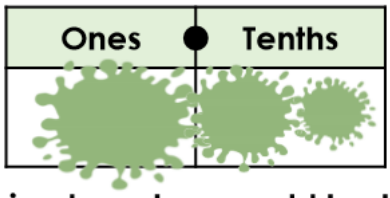



Explain your answer.

GD R

**8a. Ivy spilt nail varnish on her place value grid. She says,**

I used 23 counters. There is an even number in the ones column and there are more than 10 tenths.

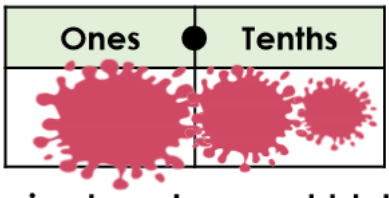



What decimal numbers could Ivy have made?

GD PS

**8b. Jake got soda on his place value grid. He says,**

I used 27 counters. There is an odd number in the ones column and there are more than 11 tenths.

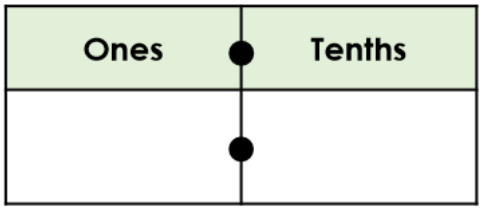



What decimal numbers could Jake have made?

GD PS

**9a. Joseph is using a place value grid to make decimal numbers. He says,**

I have 28 counters. I can use these counters to make 3.7 only two ways.

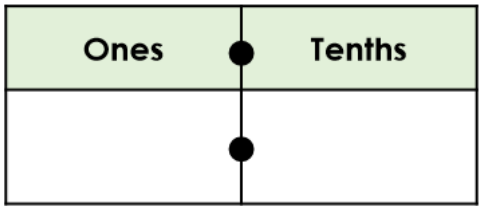



Is Joseph correct? Prove it.

GD R

**9b. Pippa is using a place value grid to make decimal numbers. She says,**

I have 35 counters. I cannot make 4.4 using all of my counters.




Is Pippa correct? Prove it.

GD R