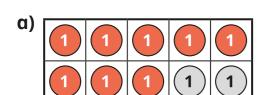
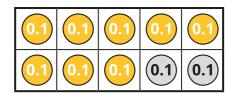
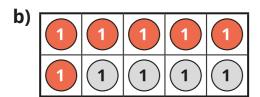
Make a whole with tenths

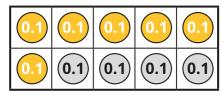


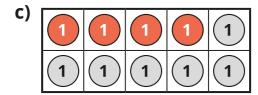
What calculations are shown on the ten frames?

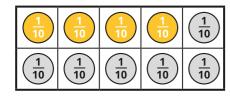








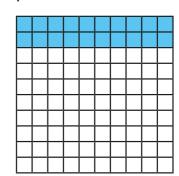




What is the same about the calculations in each pair? What is different?



The hundred square represents 1 whole.



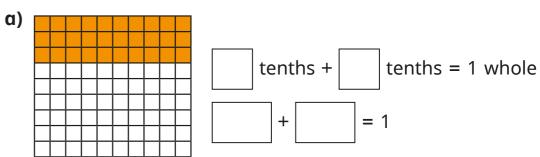
a) How many tenths of the hundred square are shaded?

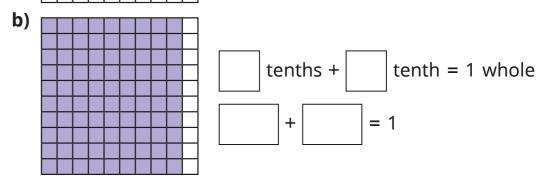
b)	How	many	tenths	of the	hundred	square	are not	shade	d?

c)	Write	e the bond	d to	1 whole showr	on t	the h	undred	square.
		tenths +		tenths = 1 wh	nole			

Each hundred square represents 1 whole.

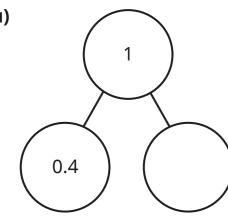
Write the bonds to 1 whole shown on the hundred squares.



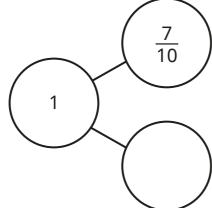




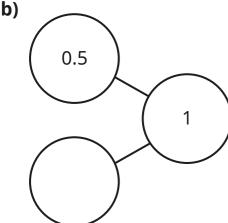
a)

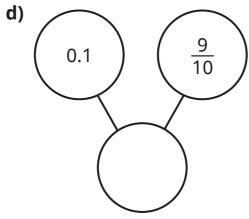


c)



b)





Tiny is adding tenths.



$$0.9 + 0.1 = 0.10$$

Is Tiny correct? _____ Explain your answer.



Fill in the missing numbers.

d)
$$\frac{1}{10}$$
 + 0.3 = 1

b)
$$1 = \frac{3}{10} + \frac{1}{10} +$$

c)
$$0.5 + \frac{3}{10} + \boxed{} = 1$$
 f) $1 - 0.6 = \boxed{}$

Ron and Sam are each thinking of a number.



My number is $\frac{7}{10}$ less than 1 whole.



Ron

My number is double Ron's number.

Sam

What is the bond to 1 whole for Sam's number? Give your answer as a fraction and as a decimal.

decimal



fraction



How did you work it out?

