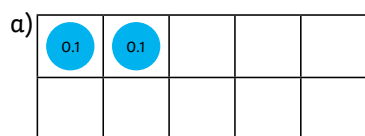




1) Match the equivalent pairs.

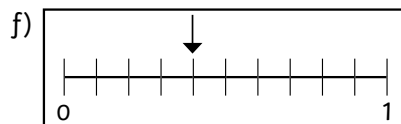


b)



d)

e)



g)

h)

_____ and _____

_____ and _____

_____ and _____

_____ and _____

2) Complete this table:

Representation	Decimal	Fraction
	0.1	
		$\frac{2}{10}$

3) Complete this table:

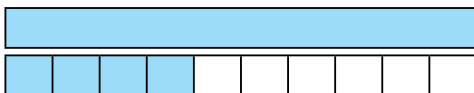
Representation	Decimal	Fraction
	1.9	
		$\frac{16}{10}$

- 1) Jas and Lin write this representation in the ways shown:



Jas

$$1\frac{4}{10}$$



Lin

five-tenths



Are both children correct?

If not, can you explain what mistake they have made and what they should have written?

- 2) Sam is converting numbers written using whole numbers and fractions to decimals. This is his first conversion:

$$1\frac{8}{10} = 0.18$$

- a) What mistake has he made?

- b) Draw a model to help show Jas how to convert fractions to decimals. Write notes on your model to help explain.