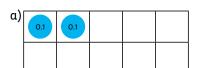
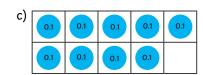
1) Match the equivalent pairs.



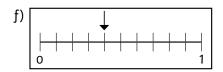
b) 0.5



d) <u>4</u> 10



e) five-tenths



g) 0.9 $\frac{2}{10}$

____ and ____ and ____

_____ and ____

2) Complete this table:

Representation	Decimal	Fraction
	0.1	
		<u>2</u> 10

3) Complete this table:

Representation	Decimal	Fraction
	10	
	1.9	
		<u>16</u> 10
		10

		_		tation			ورزر دواد								
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														•	
CAP.		Jas									┙┌		Lin		
(m)		ĺ	$1\frac{4}{10}$									five-te	nths		
														101	
Are bo	th childre	n corre	ct?												
If not,	can you e	explain	what m	istake	they h	.ave m	ade ar	nd wh	at th	ey shoi	ıld ho	ve wri	tten?		
Sam is	convertir	ıg num	ıbers wri	tten us	sing w	hole n	umber	s and	fract	ions to	decir	nals. T	This is hi	is first conver	rsio
1 8 1 1 1 1 1 1 1	- 5= 0.18														
110															
α) Wh	ıat mistak	e has h	e made?												
L) D			l	T I	4		C 4		J :		.:			بد داد ا دا داد	1
b) Dra	iw a mode	i to nei	.p snow J	Jas nov	v to co	nvert	Jractio	ns to (iecim	iais. Wi	rite no	ites on	your mo	odel to help ex	кріа <u>—</u>
															- 1

1) In a centimetre (cm), there are 10 millimetres (mm).

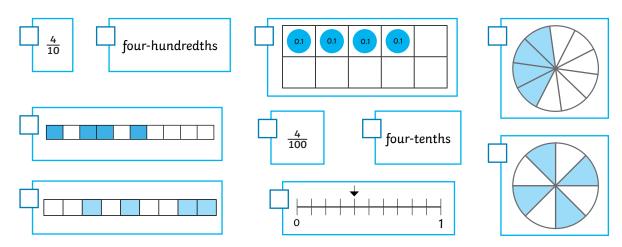
$$1mm = \frac{1}{10} cm$$



Use this information to complete this table:

Centimetres and Millimetres	Millimetres	Fraction	Decimal
1cm 2mm	12mm	1 2 cm (12)	1.2cm
	15mm		
		$\frac{5}{10}$ cm	
			1.7cm

2) a) Which representations are equal to 0.4? Tick the correct representations:



b) How many different ways can you represent $\frac{7}{10}$?

