



Math worksheet on 'Place Value (Decimals) - Normal Form to Expanded (Numbers) (Level 2)'. Part of a broader unit on 'Place Value and Rounding - To Thousands, Hundreds, Hundredths'

Learn online:

[app.mobius.academy/math/units/place_value_and_rounding_to_thousands_and_hun](http://app.mobius.academy/math/units/place_value_and_rounding_to_thousands_and_hundreds)

1 Expand this 2 digit decimal number 0.12	a 90	b $0.2 + 0.01$
	c $0.1 + 0.02$	d 0.01
	e 70	f $1 + 0.02$

2 Expand this 2 digit decimal number 0.34	a $3 + 0.04$	b 0.03
	c $0.4 + 0.03$	d 7
	e 1	f $0.3 + 0.04$

3 Expand this 2 digit decimal number 0.33	a 0.03	b $3 + 0.03$
	c 40	d $0.3 + 0.03$
	e 3	

4 Expand this 2 digit decimal number 0.73	a 0.07	b $0.7 + 0.03$
	c 3	d 6
	e $0.3 + 0.07$	f $7 + 0.03$

5 Expand this 2 digit decimal number 0.41	a 7	b $4 + 0.01$
	c $0.4 + 0.01$	d 3
	e $0.1 + 0.04$	f 0.04

6 Expand this 2 digit decimal number 0.81	a 0.08	b 3
	c $0.8 + 0.01$	d $0.1 + 0.08$
	e $8 + 0.01$	f 9

7 Expand this 2 digit decimal number 0.18	a 90	b 9
	c 0.02	d 20
	e $1 + 0.08$	f $0.1 + 0.08$