ISIRO **DECIMALS**ÀWON ESE

Level of readership

Primary, Secondary, advanced

by Fakinlede K

DECIMALS	ÀWỌN ĘSĘ
DECIMAL FRACTIONS	ÌDÁSÍWÉWÉ ELÉSE

1	One	Eyo kan tàbí ení
0.1	Zero point one	Òdo ese ení
0:01	Zero point zero one	Òdo ese òdo àt'ení
0:001	Zero point zero zero one	Òdo ese òdo, òdo àt'ení
0.0001	Zero point zero zero zero one	Òdo ese òdo, òdo òdo àt'ení

EXPLANATION: ÀLÀYÉ

	COMMON	DECIMAL FRACTION/
	FRACTION/	ÌDÁSÍWÉWÉ ELESE
	ÌDÁSÍWĘWĘ	
1 Tenth		0.1(read as zero point one)
	<u>1</u>	
	10	
Ida-ìdì kan	10	0.1 (tí a nkà ní 'òdo, ese ìkan')
1 Hundreth		0.01 (read as 'zero point zero one'
	<u>. 1 .</u>	
	100	
Ida-ọrún kan		0.01 (tí a nkà ní 'òdo, ese òdo, ìkan')
1		0.001(read as 'zero point zero, zero, one'
Thousandth	<u>1</u>	
	1000	
		0.001 (tí a nkà ní 'òdo, ese òdo, òdo, ìkan')
Ida-oke kan		

ÀLÀYÉ 2 / EXPLANATION 2

ADDITION AND SUBTRACTION OF	ÌRÒPỌ ATI ÌYỌKÚRÒ ÀWỌN
DECIMAL FRACTIONS	ÌDÁSIWEWE ELESE

ÌDÌ	ĖYŌ	ÌDÁ–	ÌDÁ-	ÌDÁ-	=	
		ÌDÌ	ỌRÚN	ОКĖ		
I	Е	_1_	1	1_		
		10	100	1000		
3	4	5	6	7	=	34.567

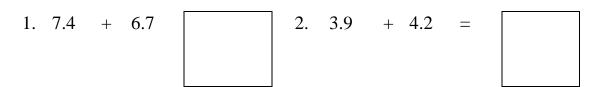
ÀPERE 1/EXAMPLE 1:

$$1.05 + 0.005 + 2.1$$

ĖYŌ		ÌDÁ -ÌDÌ	ÌDÁ- ỌRÚN	ÌDÁ- QKĘ	
	1		0	5	0
+	0	•	0	0	5
+	2	•	1	0	0
=	3		1	5	5

ÀȘEWÒ 1/ EXERCISE 1

Add the following decimals	Şàròpọ àwọn ese yi
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6.
$$2.04 + 3.702 + 8.06 + 4.806 =$$

7.
$$N9.46 + N6.42 + N8.06$$

8.
$$4.3 \text{ m} + 6.2 \text{ m} + 3.41 \text{m}$$

ÀȘEWÒ 2/ EXERCISE 2

Subtract the following decimals Şàyokúrò àwon ese yi

$$4. \quad 6.32 \quad - \quad 2.93 \quad = \quad 4 \quad \quad 2$$



ÀLÀYÉ 2 / EXPLANATION 2

MULTIPLICATION AND DIVISION	ÌSỌDIPÚPỌ ATI PÍNPÍN ÀWỌN
OF DECIMAL FRACTIONS	ÌDÁSIWEWE ELESE

ÌDÌ	ĖYŌ	ÌDÁ–	ÌDÁ-	ÌDÁ-	=	
		ÌDÌ	ỌRÚN	ОКĖ		
I	Е	_1_	_1_	_1_		
		10	100	1000		
3	4	5	6	7	=	34.567

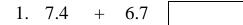
ÀPERE 1/EXAMPLE 1:

1.05	_	0.007		0.1
1.05	+	0.005	+	2.1

	ĖYŌ		ÌDÁ -ÌDÌ	ÌDÁ-	ÌDÁ-
				ỌRÚN	ОКĖ
	1		0	5	0
+	0		0	0	5
+	2		1	0	0
=	3	•	1	5	5

ÀȘEWÒ 1/ EXERCISE 1

Add the following decimals	Şàròpọ àwọn ese yi
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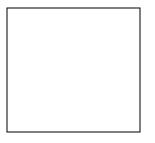




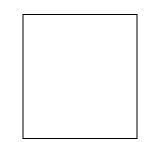




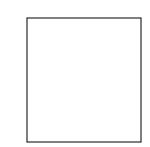
6.
$$2.04 + 3.70 + 8.06 + 4.80 =$$



7.
$$\cancel{N}9.46 + \cancel{N}6.42 + \cancel{N}8.06 =$$



8.
$$4.36m + 6.24m + 3.41m =$$



$$9\quad 4.42\;kg\ +\ 5.16\;k\ +\ 3.54\;kg$$