ISIRO
DECIMALS
ÀWỌN ẸSẸ

DECIMALS	ÀWỌN ẸSẸ
DECIMAL FRACTIONS	ÌDÁSÍWẸ́WẸ́ ẸLẸ́SẸ

1	One	Ẹyọ kan tàbí ení
0.1	Zero point one	Òdo ẹsẹ ení
0.01	Zero point zero one	Òdo ẹsẹ òdo àt'ení
0.001	Zero point zero zero one	Òdo ẹsẹ òdo, òdo àt'ení
0.0001	Zero point zero zero zero one	Òdo ẹsẹ òdo, òdo òdo àt'ení

EXPLANATION: ÀLÀYÉ

	COMMON FRACTION/ ÌDÁSÍWẸ́WẸ́	DECIMAL FRACTION/ ÌDÁSÍWẸ́WẸ́ ẸLẸSẸ
1 Tenth Ida-ìdì kan	$\dfrac{1}{10}$	0.1(read as zero point one) 0.1 (tí a nkà ní 'òdo, ẹsẹ ìkan')
1 Hundreth Ida-ọrún kan	$\dfrac{.\,1\,.}{100}$	0.01 (read as 'zero point zero one' 0.01 (tí a nkà ní 'òdo,ẹsẹ òdo, ìkan')
1 Thousandth Ida-ọkẹ kan	$\dfrac{1}{1000}$	0.001(read as 'zero point zero, zero, one' 0.001 (tí a nkà ní 'òdo, ẹsẹ òdo, òdo, ìkan')

ÀLÀYÉ 2 / EXPLANATION 2

ADDITION AND SUBTRACTION OF DECIMAL FRACTIONS	ÌRÒPỌ ATI ÌYỌKÚRÒ ÀWỌN ÌDÁSIWẸWẸ ẸLẸSẸ

ÌDÌ	ẸYỌ	ÌDÁ–ÌDÌ	ÌDÁ-ỌRÚN	ÌDÁ-ỌKẸ	=	
I	E	$\dfrac{1}{10}$	$\dfrac{1}{100}$	$\dfrac{1}{1000}$		
3	4	5	6	7	=	34.567

ÀPẸRẸ 1/ EXAMPLE 1:

1.05   +   0.005   +   2.1

	ẸYỌ		ÌDÁ -ÌDÌ	ÌDÁ-ỌRÚN	ÌDÁ-ỌKẸ
	1	.	0	5	0
+	0	.	0	0	5
+	2	.	1	0	0
=	3	.	1	5	5

ÀṢEWÒ 1/ EXERCISE 1

Add the following decimals	Ṣàròpọ àwọn ẹsẹ yi

1. 7.4   +   6.7   [ ]   2. 3.9   +   4.2   =   [ ]

3. 9.67 +   3.74 [ ]   4. 4.31 +   2.94 =   [ ]

5. 32   +   0.003   +   0.75   =   [ ]

6. 2.04 + 3.702 8.06 + 4.806 =

7. ₦9.46 + ₦6.42 + ₦8.06 =

8. 4.3 m + 6.2 m + 3.41m =

ÀṢEWÒ 2/ EXERCISE 2

Subtract the following decimals	Ṣàyọkúrò àwọn ẹsẹ yi

1. 8.9 - 6.7

2. 6.4 - 4.6 =

3. 7.67 - 3.74

4. 6.32 - 2.93 =
4   2

5. 6.95 - 4.82

6. 8.95 - 7.87

ÀLÀYÉ 2 / EXPLANATION 2

MULTIPLICATION AND DIVISION OF DECIMAL FRACTIONS	ÌSỌDIPÚPỌ̀ ATI PÍNPÍN ÀWỌN ÌDÁSIWẸWẸ ẸLẸSẸ

ÌDÌ	ẸYỌ	ÌDÁ–ÌDÌ	ÌDÁ-ỌRÚN	ÌDÁ-ỌKẸ	=	
I	E	$\dfrac{1}{10}$	$\dfrac{1}{100}$	$\dfrac{1}{1000}$		
3	4	5	6	7	=	34.567

ÀPẸRẸ 1/ EXAMPLE 1:

	1.05	+	0.005	+	2.1

	ẸYỌ		ÌDÁ -ÌDÌ	ÌDÁ-ỌRÚN	ÌDÁ-ỌKẸ
	1	.	0	5	0
+	0	.	0	0	5
+	2	.	1	0	0
=	3	.	1	5	5

ÀṢEWÒ 1/ EXERCISE 1

Add the following decimals	Ṣàròpọ àwọn ẹsẹ yi

1. 7.4 + 6.7 [   ]   2. 3.9 + 4.2 = [   ]

3. 9.67 + 3.74 ⬚

4. 4.31 + 2.94 = ⬚

5. 32 + 0.03 +3.4 + 0.75 = ⬚

6. 2.04 + 3.70 8.06 + 4.80 = ⬚

7. ₦9.46 + ₦6.42 + ₦8.06 = ⬚

8. 4.36m + 6.24m + 3.41 m = ⬚

9 4.42 kg + 5.16 k + 3.54 kg = ⬚