

4

Round the following as indicated:

	Tenth	Hundredth	Thousandth
5.6712	5.7	5.67	5.671

5 (75
5 مائة و 75) *

التقريب

tenth, ٥١٠

hundred, ٥١٠٠

thousandth ٥١٠٠٠

5.6712
↓ 0
5.6712
x
5.7

5.67

5.671

5.6712
↓ 00
5.6712
x

5.6712
↓ 000
5.6712
x

0.5

Decimal Fraction $\frac{2}{10}, \frac{5}{100}$
 $\frac{51}{1000}$

Fraction $\frac{2}{3}, \frac{5}{8}$

$3\frac{1}{4}$ ← mixed
improper $\frac{3}{2}, 1\frac{5}{4}$ (let me see)
proper $\frac{1}{5}, \frac{2}{3}$ ← (let me see)

5

Convert the following decimal fraction to decimals: (Round to nearest hundredth as needed.)



$\frac{979}{1000} = 0.979$
 $\rightarrow 0.98$

$13(P - 18) = 208$

$13P - 234 = 208$

$13P = 208 + 234$

$13P = 442$
 $\frac{13P}{13} = \frac{442}{13}$

$P = 34$

$13(34 - 18) = 208$

$13 \times 16 = 208$


BUS101 - QUIZ 1 - MORNING SESSION - ALL BRANCHES - F... i

6

Solve the unknown from the following equation:

$$13(P - 18) = 208$$

P

 00:23:24

MARKASTI  مارکاستی

~~13(P - 18) = 208~~

~~13P - 234 = 208~~

~~13P = 442~~
~~P = 34~~

BUS101 - QUIZ 1 - MORNING SESSION - ALL BRANCHES - F... i

7

Solve the unknown from the following equation:

$A + 90 - 15 = 210$

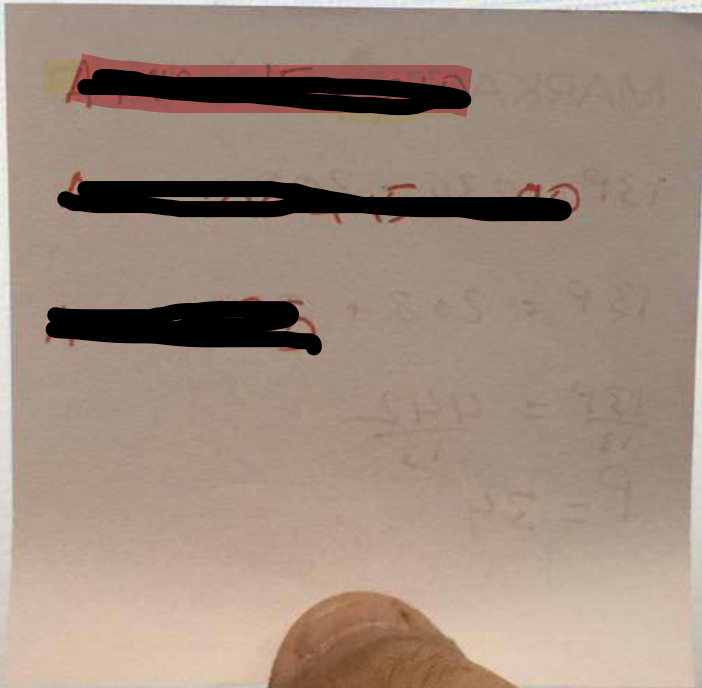
A

00:22:04

$A + 75 = 210$

$A = 210 - 75$

$A = 135$



BUS101 - QUIZ 1 - MORNING SESSION - ALL BRANCHES - F...

Saved

10

$100 \div 60 = 1.6$
160% of 1,825 is:

$1,825 \times 1.6 = 2,920$

00:18:28

Multiple Choice

0000.56

1,095

1,225

2,920

3,920

10% of 5000



MARKASTI مارکاستی

[Redacted]

[Redacted]

[Redacted]





3

Jim Debt was reviewing the total accounts receivable. This month he received \$80,000 from credit customers. This represented 40% of all receivables due. The total amount of accounts receivable due is:

الدين
 = مجموع
 استلم
 = مجموع
 لثقل
 ←

10:17:14

$$80000 = \frac{40\% R}{40\%} \div 40\%$$

Multiple Choice

$$R = 200000$$

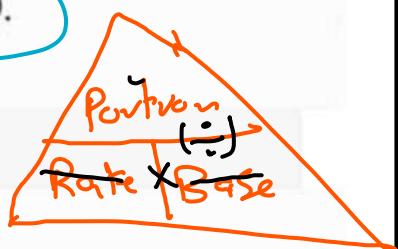
$$80000 = 40\% \text{ (B) } R \quad \textcircled{1}$$

$$80000 = 40\% \times R$$

$$\frac{40\%}{200000} = R$$

\$200,000.

Portion → الجزء 80000 $\textcircled{2}$
 Base كل ??
 Rate المئوية 0.4



$$Rate = \frac{Portion}{Base} \times 100$$

\$320,000.

\$500,000.

$$Base = \frac{Portion}{Rate}$$

$$Base = \frac{80000}{40\%}$$

$$200000$$

\$230,000.

$$B = 2$$

$$P = 80,000$$

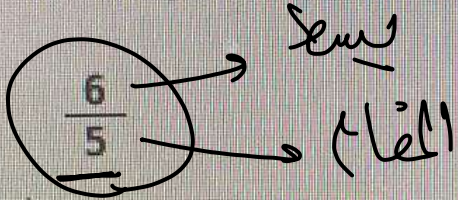
$$\text{Rate}, 0,4$$

$$\frac{80,000}{0,4} = 200$$

1 - QUIZ 1 - EVENING SESSION - ALL BRA...



Identify the type of fraction:



0:29:12

Proper → $\frac{2}{5}$

السبط الكثر من المقام

Mixed → $2\frac{1}{3}$

Improper → $\frac{6}{5}$ السبط الكثر من المقام

3

Convert to a mixed number: $\frac{77}{3}$

Mixed number

00:28:52

$$\frac{77}{3} \div$$

$$\frac{25}{3}$$

(75)

① $77 \div 3 = 25.66$

② $25 \frac{2}{3}$

(75) x

$$\frac{12}{7}$$

① $12 \div 7$

② $1 \frac{5}{7}$

(7) x

(7) x

$$1 \frac{5}{7}$$

$$\frac{12}{7}$$

$$\frac{9}{21} = \frac{3}{7}$$

BUS101 - QUIZ 1 - EVENING SESSION - ALL BRANC...



$$\downarrow \frac{3}{3} \times \frac{3}{7} + \frac{4}{21} \Rightarrow \frac{9}{21} + \frac{4}{21} = \frac{13}{21}$$

2

Add the following and reduce to lowest terms:

3	+	4	=	
7		21		

$$\frac{4+9}{21} = \frac{13}{21}$$

00:29:10

منا د
مندی

$$\frac{26}{42}$$

$$\frac{13}{21}$$

$$\frac{13}{21}$$



BUS101 - QUIZ 1 - EVENING SESSION - ALL BRANC...

1

Identify the type of fraction:

$$\frac{13}{14}$$

نسبة
الاصغر
التمام

Proper
نسبة

00:29:34

- Mixed
- Improper
- Proper

Improper
غير تمام

4

Round the following as indicated:

Saved

	Tenth	Hundredth	Thousandth
9.4658	9.5	9.47	

00:27:19

BUS101 - QUIZ 1 - EVENING SESSION - ALL ...

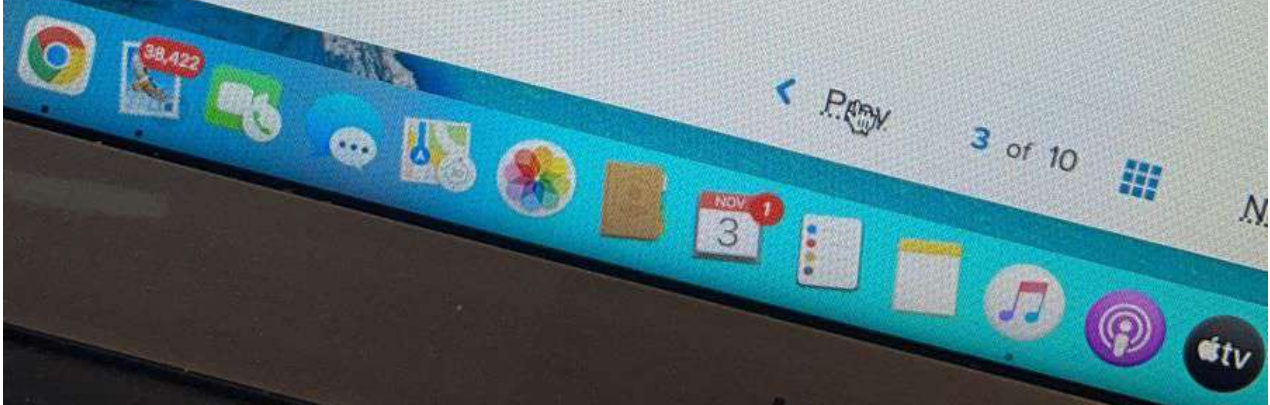
3

Convert to a mixed number: $\frac{77}{3}$

Mixed number

00:27:33

$25 \frac{2}{3}$



MacBook Air





Convert to a mixed number: $77/3$

Mixed number		

5

$N/8 + 6 = 58$; N equals:

$N =$

$$\frac{N}{8} + 6 = 58$$

$$\frac{N}{8} = 58 - 6$$

$$8 \times \frac{N}{8} = 52 \times 8$$

$$N = 416$$

Multiple Choice

512

416

521

$\frac{N}{8} = 52 \times 8$

None of these

Mc
Graw
Hill

Prev

5 of 10

Next

1080



2

Add the following and reduce to lowest terms:

x

3	+	4	=	
7		21		



00:28:17



Type here to search





1

Identify the type of fraction:

$$\frac{8}{7}$$

$$\frac{8}{7}$$

سبعة
عشر
سبعة
الفاصل

00:27:11

 Mixed Improper Proper



heducation.com/ext/map/index.html?_con=con&external_browser

ouTube



Maps

JIZ 1 - EVENING SESSION - ALL BRANC...



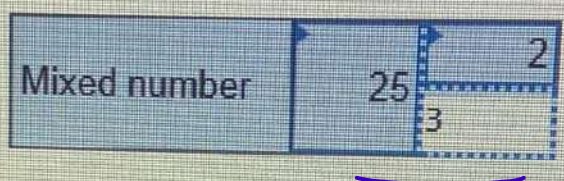
Round the following as indicated:

	Tenth	Hundredth	Thousandth
10.3862			

BUS101 - QUIZ 1 - EVENING SESSION - ALL BRANC... i

3

Convert to a mixed number: $77/3$



00:26:44



6

2,000(A - 5) = 110,000; A equals:

Multiple Choice

- 6
- 60
- 600
- 6,000
- None of these

$$2000 \times (A - 5) = 110000$$

$$2000A - 10000 = 110000$$

$$2000A = 110000 + 10000$$

$$\frac{2000 \times A}{2000} = \frac{120000}{2000}$$

$$A = 60$$

4

Following as indicated:

	Tenth	Hundredth	Thousandth
2			



5

Convert the following decimal fraction to decimals: **(Round to nearest hundredth as needed.)**



979	=	<input type="text"/>
1,000		



BUS101 - QUIZ 1 - MORNING SESSION - ALL BRANCHES - FALL 2

7

Solve the unknown from the following equation:

$$A + 90 - 15 = 210$$

00:17:45



6

Solve the unknown from the following equation:

$$8(P - 13) = 128$$



00:22:19

P



1

Identify the type of fraction:

$$\frac{11}{12}$$



00:29:39

- Improper
- Proper
- Mixed



Mc
Graw
Hill





7

Solve the unknown from the following equation:

$$A + 90 - 15 = 210$$



00:18:05

A



2

Add the following and reduce to lowest terms:

$$\frac{3}{7} + \frac{4}{21} = \frac{13}{21}$$

00:28:03





8

Jim Debt was reviewing the total accounts receivable. This month he received \$80,000 from credit customers. This represented 40% of all receivables due. The total amount of accounts receivable due is:



00:17:14

Multiple Choice



\$200,000.



\$320,000.



\$500,000.



\$230,000.



9

00:16:05

Out of 3,000 students surveyed, 600 preferred cheese pizza over mushroom. What percent of students preferred cheese pizza?

Rate = $\frac{P}{B} \times 100 \Rightarrow \frac{600}{3000} \times 100 = 20\%$

Percent of students %

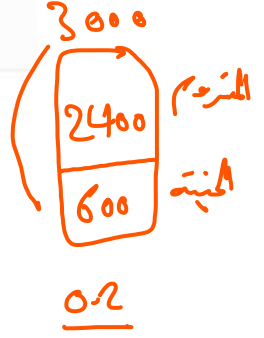
$\frac{P}{B}$
 $\frac{2400}{3000} \times 100 = 80\%$

Rate = $\frac{2400}{3000} \times 100 = 80\%$
 mushroom??

يفضلوا

الجزء Base


الجزء



4

Round the following as indicated:

	Tenth	Hundredth	Thousandth
6.3759	6.3	6.38	6.376

 00:25:44

Mc
Graw
Hill





10

160% of 1,825 is:

$160\% \times 1825$



00:13:06

Multiple Choice



1,095



1,225



2,920




3,920




None of



BUS101 - QUIZ 1 - MORNING SESSION - ALL BRANCHES - FALL 2021 

8

Jim Debt was reviewing the total accounts receivable. This month he received \$80,000 from

 00:20:02

Multiple Choice


- \$200,000.
- \$320,000.
- \$500,000.
- \$230,000.
- None of these.



< Prev

10

160% of 1,825 is:

 00:17:52

Multiple Choice

1,095

1,225

2,920

3,920

None of these.

Mc
Graw
Hill



8

Jim Debt was reviewing the total accounts receivable. This month he received \$80,000 from credit customers. This represented 40% of all receivables due. The total amount of accounts receivable due is:

00:20:45

Multiple Choice

- \$200,000
- \$320,000
- \$500,000
- \$230,000
- None of these

9

Out of 3,000 students surveyed, 600 preferred cheese pizza over mushroom. What percent of students preferred cheese pizza?

Percent of students %

00:20:23

+201098692829
Mo businesss.com

BUS101 - QUIZ 1 - MORNING SESSION - ALL BR... Saved

3

13/2 converted to a mixed number is:

00:15:07

Multiple Choice

- 6 1/6
- 6 1/2
- 6 1/3



BUS101 - QUIZ 1 - MORNING SESSION - ALL BR...

6

Solve the unknown from the following equation:

$$29(P - 34) = 464$$

P

00:25:52



Type here to search

ezto.mheducation.com/ext/map/index.html?_con=con

BUS101 - QUIZ 1 - MORNING SESSION - ALL BRANCHES

1

Identify the type of fraction:

$$\frac{16}{17}$$



00:29:40




Proper



Improper




Mixed

BUS101 - QUIZ 1 - MORNING SESSION - ALL BRANCHES - F... 

2

Add the following and reduce to lowest terms:

$$\frac{3}{7} + \frac{4}{21} = \frac{13}{21}$$

 00:28:32

BUS101 - QUIZ 1 - MORNING SESSION - ALL BRANCHES - F... Saved

3

$13/2$ converted to a mixed number is:

00:27:56

Multiple Choice

$6 \frac{1}{6}$

$6 \frac{1}{2}$

$6 \frac{1}{3}$

$6 \frac{3}{4}$

None of these



2

Add the following and reduce to lowest terms:

$$\frac{3}{7} + \frac{4}{21} = \frac{\quad}{\quad}$$

00:25:39




< Prev 2 of 10 Next >



Type here to search



BUS101 - QUIZ 1 - MORNING SESSION - ALL BRANC... 


Saved

Help Save & E

2

Add the following and reduce to lowest terms:

$$\frac{3}{7} + \frac{4}{21} = \frac{13}{21}$$

 00:27:56

Solve the unknown from the following equation.

$$23(P - 28) = 368$$

P 44

00:18:44



< Prev

6

Type here to search



Jim Debit was reviewing the total accounts receivable. This month he received \$80,000 from credit customers. This represented 40% of all receivables due. The total amount of accounts receivable due is:

Multiple Choice


- \$200,000
- \$320,000
- \$500,000
- \$230,000



5

Convert the following decimal fraction to decimals: **(Round to nearest hundredth as needed.)**

979	=	<input type="text"/>
1,000		

 00:22:54

160% of 1,825 is:

Multiple Choice

1,095

1,225

2,920

3,920



< Prev

10 of 10



Type here to search



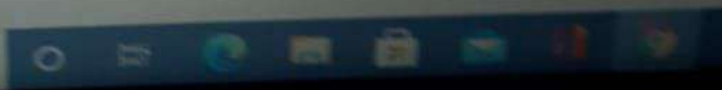
Round the following as indicated:

	Tenth	Hundredth	Thousandth
5.5578	55.6	555.78	5,557.800

Mc
Crane
Skill

< Back 4 of 10

Type here to search





Round the following as indicated:

You have **FIVE MINUTES** remain

	Tenth	Hundredth	Thousandth
5.5578	55.6	555.78	5,557.800

3:47



< Prev

4 of 10

Type here to search



1

Identify the type of fraction:

$$\frac{11}{12}$$



00:29:22

- Improper
- Mixed
- Proper

Mc
Graw
Hill



3

$13/2$ converted to a mixed number is:

00:27:32

Multiple Choice

$6 \frac{1}{6}$

$6 \frac{1}{2}$

$6 \frac{1}{3}$

$6 \frac{3}{4}$



lenovo



4

Round the following as indicated:

	Tenth	Hundredth	Thousandth
9.4812			

00:26:11

W

< F




6

Solve the unknown from the following equation:

$$14(P - 19) = 224$$

P

 00:20:16

Mc
Graw
Hill




QUIZ 1 - MORNING SESSION - ALL BRANCHES - FALL

Add the following and reduce to lowest terms:

3	+	4	=	<input type="text"/>
7		21		

3

$13/2$ converted to a mixed number is:

 00:25:33

Multiple Choice

$6 \frac{1}{6}$

$6 \frac{1}{2}$

$6 \frac{1}{3}$

$6 \frac{3}{4}$

None of these



1

Identify the type of fraction:

$$\frac{19}{20}$$



00:29:47

 Improper Mixed Proper



2

Add the following and reduce to lowest terms:

3	+	4	=	
7		21		



00:28:40





3

13/2 converted to a mixed number is:



00:27:32

Multiple Choice



6 1/6



6 1/2



6 1/3



6 3/4



None of these





4

Round the following as indicated:

	Tenth	Hundredth	Thousandth
11.2384			



00:27:28





3

13/2 converted to a mixed number is:



00:27:32

Multiple Choice



6 1/6



6 1/2



6 1/3



6 3/4




None of these



4

Round the following as indicated:

	Tenth	Hundredth	Thousandth
9.4812			

 00:26:25



◀ Prev

4 of 10



Next ▶



4

