M.	ATH 017	HON	ΛEW	ORK3	Name:
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Response Grid (Check the appropriate boxes thus: X)

Question	a	b	c	d	е
1					
2					
3					
4					
5					
6					
7					
8					

The idea in this HOMEWORK is

Hw 3-1. Identify the specifying phrase 2 Apples + 5 Apples

Your Work:
i. Explain your reasoning in getting your result.
ii. Circle which of the following choices matches exactly what you got above.
enter which of the following enotes indicates enderly what you got above.
a. 7 b. seven c. Apples d. 7 Apples
e. None of the preceding
iii. Check on the front page the box that corresponds to your choice thus X
Hw 3-2. Identify the specifying phrase 2 Apples + 5 Bananas
Your Work:
i. Explain your reasoning in getting your result.
<u> </u>
ii. Circle which of the following choices matches exactly what you got above.
a. 7 Fruits b. This is a combination. c. 7 d. Fruits
e. None of the preceding
iii. Check on the front page the box that corresponds to your choice thus X
oneck on the front page the box that corresponds to your choice thus \(\mathbb{L}\).

Hw 3-3. Identify the specifying phrase $2\int_3^5 \frac{\sinh x}{x^2-1} dx + 5\int_3^5 \frac{\sinh x}{x^2-1} dx$

Your Work:		
i. Explain your reasoning in getting your result.		'
ii. Circle which of the following choices matches exactly what you got above.		
a. I don't know what $\int_3^5 \frac{\sinh x}{x^2-1} dx$ means. b. This is a combination e. None of the preceding	c. 7	d. $7\int_3^5 \frac{\sinh x}{x^2 - 1} dx$
iii. Check on the front page the box that corresponds to your choice thus X .		
$x = 2$ A $1 \cdot 1 $		
Hw 3-4. Identify the specifying phrase $2 \int_3^9 \frac{\sinh x}{x^2 - 1} dx + 5 \int_5^9 \frac{\sinh x}{x^2 - 4} dx$		
Your Work:		
i. Explain your reasoning in getting your result.		'

- ii. Circle which of the following choices matches exactly what you got above.

 - **a.** I don't know what $\frac{\sinh x}{x^2-1}$ means. **b.** \int_3^9 and \int_5^9 are different so this is a combination. **c.** 7 **d.** $7\int_4^9 \frac{\sinh x}{x^2-4} dx$ **e.** None of the preceding

iii. Check on the front page the box that corresponds to your choice thus X..

a. 85.22

b. 75.22

e. None of the preceding

 $\mathbf{c.}\ 85.32\ \mathbf{Dollars}$

Hw **3-5.** Identify the specifying phrase 3629 **Dollars** + 4903 **Dollars**

Your Work:
i. Explain your reasoning in getting your result.
ii. Circle which of the following choices matches exactly what you got above.
a. 8522 b. 7522 c. 8532 Dollars d. 7522 Dollars e. None of the preceding
iii. Check on the front page the box that corresponds to your choice thus X
m. Check on the none page the box that corresponds to your choice thus iz
Hw 3-6. Identify the specifying phrase 36.29 Dollars $+49.03$ Dollars
Your Work:
i. Explain your reasoning in getting your result.
ii. Circle which of the following choices matches exactly what you got above.

 $\mathbf{d.}\ 75.22\ \text{Dollars}$

iii. Check on the front page the box that corresponds to your choice thus X..

Hw 3-7. Identify the specifying phrase 3.629 Dollars $+490.3$ Dollars
Your Work:
i. Explain your reasoning in getting your result.
ii. Circle which of the following choices matches exactly what you got above.
 a. 85.22 b. 75.22 c. 85.32 Dollars d. 75.22 Dollars e. None of the preceding
iii. Check on the front page the box that corresponds to your choice thus X
$_{Hw}$ 3-8. Identify the specifying phrase 0.0036 Dollars + 190.5 Dollars
Your Work:
i. Explain your reasoning in getting your result.

- ii. Circle which of the following choices matches exactly what you got above.
 - **a.** 190.536 **Dollars b.** 190
- $\mathbf{b.}\ 190.0536\ \mathbf{Dollars}$
- $\mathbf{c.}\ 190.05036\ \mathbf{Dollars}$
- $\mathbf{d.}\ 190.5036\ \mathbf{Dollars}$

e. None of the preceding

iii. Check on the front page the box that corresponds to your choice thus \boxtimes ..

MATH 017 HOMEWORK 3 Answers

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Answer Key:

Question	a	b	c	d	е
1					
2					
3					
4					
5					
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