

## Air For Shore com/files/Hakvorapd Com

		the state of the s
Secure Service (Con		- On Several March St.
south gallecide	Steps: denomination	the second secon
	Find the largest MMs that is lesser	than or equal to the
	amount.	
and the state of t	Repeat until the last place v	alve is reached.
ners and the state of		
ene soften a tolk		
a management with	Sequence:	
MET FOT	Take out 1 bill or 120 7	1:11
igani Despectational with	Take out 3 bills of \$10   Take	out 70 bills of \$1
Company to the control of the contro	Take out 5 bills of \$5 ]	
and	Take out 1 coin of 25¢ 7	~ 10
	The state of the s	out 4 coins of 10¢
	Take out 1 coin of 54 ]	
der Companyone	Take out 3 coins of 1t	
ga (transported to	Giren Data	Required Results
11	the state of the s	Change
a salara	Denominations Available Amount	
· se sing	Description Required	Solution Alternatives
and the folia	Processing Required  Find the largest denomination	- Focus on achieving
eric o fred miles	- Amount	the amount, ignoring the number
and the state of	Repeat until last place Value	of bills used -
A CONTRACTOR	13 (Roched	- Prioritize combinations
-1-10		that Use fewer bills
distributed by	and processing the same of the	





	Giren Data	Required Results
	Number 1	Greatest Number
	Number 2	
	Number 3	
i englesje	Processing Required	Solution Alternatives.
	Compare Number 1	- Find the number by looking
	Number 2 and Number 3	dt the set-
-	to find the greatest	
	· · · · · · · · · · · · · · · · · · ·	

1	Given Data	Required Results Sum	
	Digits of Numbers	Sum	
			1
			1
	Processing Required	Solution Alteratives	Ţ
1	Isolate the digits of number	-Use a loop to extract	
		digits and sum-	40.00
	number(s) to give Sum	Define the sanumber	
1	Phint Soc	as input values.	
+	V V		





		oneisse municipana. DAM ( representation in the compression of the com	ER Comme
Q4	Given Dala	Required Results	
		Jp C	
	- Use Modulus operator to	- Check if the last	
and the second s	divide hobeger by 2  If genainer 0 then type = Even  clee type = odd	number is desse	
Professional Contract	clee type= odd	multiple of 2 to deduce even numbe	
Q\$5	All the state of t	Bussell	7
	Given Data - Number		7
and the second s	-Number 2	Required Results -Product	American Subjects

- Number 1	Required Results
-Number 2	Product
-Product = Number 1 * Number 2	Solution Alternatives
- Troduct is divigille	- Define the product
it is even; otherwise it is odd.	based on multiplication -Utilize modulus
	operation





26	Input	Processing XXXXXX.	Output
North Supplement Supplement	Number 1	1. Enter Number 1	SWIDANumber Type
enele <b>m</b> orale successive de	Number 2	2. Enter Number 2	
	a algune spire i illen spire propriete elem spire i in en la la sissipione i i delem per me seguine en en an	3. Colculate Number 3	
Their side parties manag	Company of the Compan	4. Petermine if Number 3	
Charles of Professors on the		is odd or even by mad 2	
		5. Brint NumberType	
		6. End	

Input
Length

Width

Process

Area = Length \* width

Print

Area

End

Q8 Start Tapui Celsius Fahlenheit = (Celgius x g) + 32 Print Fahrenheit Start Paper Input Num1, Num2, Num3 Process Average = Numl+ Num2 + Num Print

N

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