	tions: the blanks.
<i>Mail</i> 3	Segment nil
• C	Consists of the letters and packages which are by the postal service
• F	Requires apostage stamp be placed on the package or order to be delivered
	Comes in many forms, though usually involves written letters delivered n sealed, addressed envelopes
2. Th	e United States Postal Service
• _	hundreds of millions of letters a day
• S	Serves over 141homes and businesses
• B	Began operating over two centuries ago and continues to evolve today
	e Post Office Department
	Vas established by theContinental Congress on July 26, 1775
•  9	s the second oldest federal department or agency in the United States
• E	Elected as the first postmaster general
• \	Mainly ran communications between Congress and the military
4. Me	ethods of Delivery
• ⊢	Have greatly changed throughout the years, including the following:  — theExpress
	– rail
	<ul><li>air</li></ul>

5.	The Pony Express
•	Began inafter William H. Russell failed to receive support from the Senate Post Office and Post Roads Committee to
	create an express route between St. Joseph, Missouri and California
	St. Joseph was the westernmost point reached by telegraph and
	railroad
•	Cut delivery times in more than
	mail from the east coast was delivered to California by
	steamboats, often taking a projected three to four weeks
6.	The Pony Express
•	Operated in parts of Missouri, Kansas,, Colorado,
	Wyoming, Utah, Nevada and California
•	Averaged 75 to 100 miles a day per rider
	<ul> <li>horses were changed at relay stations positioned 10 to 15 miles</li> </ul>
	apart
•	Operateduntil 1861, then operated under contract as
	a mail route until the transcontinental telegraph line was completed
7.	Steamboats
•	Replaced, rafts and packet boats as means of moving
	mail down rivers
•	Began as mail carriers contracted by the Post Office Department
•	Were so efficient in moving mail Congress declaredas
	post roads in 1823
8.	Trains
•	Moved mail at least three decades prior to the Pony Express
•	Reached a new speed ofmiles per hour in 1831
•	Increasingly began carrying mail after the Act of July 7, 1838 which
	designated all United States railroads as U.S. Post Routes
	<ul> <li>overtrains were used to deliver mail in 1930</li> </ul>
•	No longer act as sanctioned mail carriers in the United States as there
	are faster ways of delivering the mail

9. /	Airmail			
•	Was first established by Congress inafter previous			
•	experimentations involving the delivery of mail by air  Utilizedplanes and pilots at first, then moved to citize pilots and six specially built mail planes  — these planes had no radios or navigational aids, causing pilots to fly at their own discretion and resulted in many crash landings do to bad weather			
10	Airmail			
•	Cost the public a postage charge ofcents while the			
	first-class mail service was only 3 cents			
•	Paired with railroads initially, carrying mail during the day and using			
	trains to carry mail by night			
	<ul> <li>the first time mail was carried by plane during both the day and</li> </ul>			
	night was in 1921 from San Francisco to New			
•	Was completely carried under contract by September 1, 1927			
En	velopes Segment			
	Envelopes			
•	Come in a variety of sizes and styles			
•	Vary depending on theof document enclosed			
•	Should suit the document			
	<ul><li>avoidenvelopes for smaller letters</li></ul>			
	<ul> <li>do not use small envelopes if it results in a bulky package or</li> </ul>			
	unnecessary folding of the letter			
2 1	Γhe Flap			
•	Is the portion of the envelope which folds over to seal the package			
•	Contains an to seal the package			
	<ul> <li>may be either self adhesive or require moisture be applied to</li> </ul>			
	activate the adhesive			
•	Comes in four main styles:			
	<ul><li>pointed</li></ul>			
	<u> </u>			
	<ul><li>wallet</li></ul>			
	<ul><li>square</li></ul>			

3. Pointed
See Business Mailing Student Handout for slide graphic
4. Commercial
See Business Mailing Student Handout for slide graphic
grapino
5. Wallet
See Business Mailing Student Handout for slide graphic
0. 0
6. Square See Business Mailing Student Handout for slide graphic
See Business Maining Student Handout for slide grapfile
7. Envelopes
Are available in the following styles:
<ul><li>commercial</li></ul>
<ul><li>announcement</li></ul>
— <del></del>
<ul><li>booklet</li></ul>
<ul><li>catalog</li></ul>
<ul><li>window</li></ul>
8. Commercial Envelopes
<ul> <li>Account for the mostused style of envelope in the</li> </ul>
United States
Usually contain commercial flaps
Are usually used formailing and business
correspondence, including letterheads, invoices, writing stationery,
checks and direct marketing mailers
9. Commercial Envelope
See Business Mailing Student Handout for slide graphic
<b>9</b>
10. Announcement Envelopes
Are a commonly used
Usually have eitheror flat flaps
· Are often used when mailing invitations, cards or promotional letters

### **Business Mailing Procedures**

-Student Notes

#### 11. Announcement Envelope

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12.	Baronial Envelopes		
•	Are moreenvelopes		
•	Are moreenvelopes Arethan usual and often have pointed flaps		
•	Carry invitations more frequently than other forms of mail		
	Baronial Envelope		
Se	e Business Mailing Student Handout for slide graphic		
14.	Booklet Envelopes		
•	Arethan the previous styles		
•	Are often used when deliveringor folders		
	Booklet Envelope		
Se	e Business Mailing Student Handout for slide graphic		
	Catalog Envelopes		
•	Account for thestyle		
•	May possess aclasp or other form of restraint along		
	with the adhesive on the flap in order to ensure the envelope remains		
	closed		
•	Are often used when sending catalogs, reports or magazines		
	Catalog Envelopes		
Se	e Business Mailing Student Handout for slide graphic		
	Window Envelopes		
•	Are commonly used for the delivery of Allow for as the window displays the address of the		
•	Allow foras the window displays the address of the		
	recipient, eliminating the need to address the envelope		
•	May contain either one or two windows		
19.	Window Envelopes		
Se	e Business Mailing Student Handout for slide graphic		

### **Business Mailing Procedures**

-Student Notes

<b>1</b> .	Addressing an Envelope  Must be addressed to ensure envelope is delivered		
•	Should be addressed using legible handwriting or computer-generated		
	text in order to allow mail sorters to properly deliver mail		
•	Includes writing in the destination address as well as theaddress		
2.	The Destination Address		
•	Is the location where the mail is going		
•			
•	Includes the recipient's name or company, physical address, followed		
	<ul><li>by city, state and zip code</li><li>include mail-stop numbers for larger businesses or buildings</li></ul>		
	below the address, including apartment or suite numbers		
3.	The Destination Address		
Se	ee Business Mailing Student Handout for slide graphic		
	The Return Address		
•	Consists of thename and address		
	Goes in the upper,corner of the envelope		
•	Should be written smaller than the destination address		
5.	The Return Address		
Se	ee Business Mailing Student Handout for slide graphic		
6	Addressing International Mail		
•	Involves listing the following information:		
	- line 1: name of		
	<ul><li>line 1: name of</li><li>line 2: street address or P.O. box number</li></ul>		
	<ul> <li>line 3: city or town name and postal code</li> </ul>		
	<ul> <li>line 4:name, in capital letters</li> </ul>		
7	Addressing International Mail		
1.	Audiessing international Man		

See Business Mailing Student Handout for slide graphic

8. L	abels		
•	Are tags which areto an object to identify the		
	contents, directions for use or other information		
•	Attach to envelopes to display the destination and/or return address		
•	Are usuallygenerated, allowing for clear, legible writing		
9. S	Stationery Envelopes		
•	Are envelopes which containinformation		
•	Already possess either the return or destination address		
•	Are often used by, as they place letterheads in the		
	area for the return address		
10.	Postage		
•	Is required for		
•	Is placed in the upperhand corner of the envelope		
•	· · · · · · · · · · · · · · · · · · ·		
•	Is also available in the form of permit imprints and meter strips		
	<ul> <li>these require visiting or making prior arrangements with the post</li> </ul>		
	office		
•	Prices change over time		
44	Dectare		
11.	Postage An envelope weighing up to 1 cupes requires only one stemp		
•	An envelope weighing up to 1 ounce requires only one stamp		
•	Envelopes weighing up to 13 ounces can be mailed using multiple		
	stamps		
_	anything heavier must usemail  la change turben usingmailmail  The change turben usingmail  The change turben using  The change turben using		
•	man, when deline		
	letters in two to three days		
	<ul> <li>other services, such as overnight mailing, are available, though</li> </ul>		
	more expensive		
12	Postage		
	Business Mailing Student Handout for slide graphic		
OCC	business maining student hundout for shae grapine		
13.	Pre-Paid Postage Envelopes		
•	Have the amount of postage already printed on them		
•	Do not requireor additional postage		
•	Are often provided when a company or organization requests		
	something he hack to them		

#### 14. The Final Product

See Business Mailing Student Handout for slide graphic

Ма	ail Merges Segment	
<b>1.</b> l	Mail Merges	
•	Are the applications which	information from a
	database to a template	
•	•	rge address books of contacts and
	send out personalized mailers	
•		mail
Dir	rect mail: form of advertising in whi	ch the consumer is contacted via mail
<b>^</b>	Mail Managa	
	Mail Merges	
•	Collect names and addresses fro	m people who have supplied this
	information	
•	Place this information into a	which can be quickly
	accessed	ha anno adalo at an duda a it an
•	Take the listed information from the	
	mailers and envelopes, providing	a generic letter with
3	Mail Merges	
•	_	ootential clients through various ways,
	including the following:	occida chema unough various ways,
	•	information from companies or
	organizations with client or r	• • • • • • • • • • • • • • • • • • •
		consumers
	<ul><li>publicly listed sources, such</li></ul>	
	- publicly listed sources, such	ו מז אווטוופטטטגז