2. With a shift of 3 letters, what will an "g" be encoded as?					١	Name:					
2. With a shift of 3 letters, what will an "g" be encoded as?	jlobp bzobq zlabp										
3. With a shift of 7 letters, what will an "h" be encoded as?	1. Who is the caesar cipher named after?										
4. With a shift of 5 letters, what will a "g" be encoded as?	2. W	/ith a shi	ft of 3 le	etters, w	hat will	an "g" b	e encod	ed as?			
a b c d e f g h i 5. What is the maximum shift possible using a caesar cipher? 6. Write the word romans using a caesar cipher shift of 3 7. Write your name in code using a caesar shift of 7 8. What is the maximum shift possible using a caesar cipher in Danish? 9. Find out how many letters there are in the following languages: Swedish: Lithuanian: Welsh:	3. W	/ith a shi	ft of 7 le	etters, w	hat will	an "h" b	e encod	ed as?			
5. What is the maximum shift possible using a caesar cipher?	4. W	/ith a shi	ft of 5 le	etters, w	hat will	a "g" be	encode	d as?			
5. What is the maximum shift possible using a caesar cipher?		2	h		d	Δ	f	0	h	i	1
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7. Write your name in code using a caesar shift of 7 8. What is the maximum shift possible using a caesar cipher in Danish? 9. Find out how many letters there are in the following languages: Swedish: Lithuanian: Welsh:	vynat is the maximum sniπ possible using a caesar cipner?										
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9. Find out how many letters there are in the following languages: Swedish: Lithuanian: Welsh:											
Swedish: Lithuanian:	8. W	hat is th	ie maxir	num shi	ft possik	ole usinç	g a caes	ar ciphe	er in Dar	nish?	
Swedish: Lithuanian:	9. Fi	nd out h	ow mar	nv letters	s there a	are in the	e followi	na lana	uages:		
Lithuanian:									aagee.		
Welsh:											
Spanish:											

10. Decode these messages:
a) EBIIL (shift of 3)
b) FQ FP KLQ PRKAXV (shift of 3)
11. Describe how a Caesar cipher works
12. How good do you think a caesar cipher is at encrypting messages? Can you think of ways to improve it?
13. Can you decode this message? (hint: you don't know the shift!)
GEIWEV GMTLIVW EVI UYMXI IEWC XS GVEGO