Simplify	$\frac{(x^{-7})^{-8}}{x^2y^5}$	and express yo	ur answer with positive indices	S.	(3 m
Make k	the subje	ect of the formul	$a 6k = \frac{3k - 9x}{y} \ .$		(3 m
Make k	the subje	ect of the formul	$\mathbf{a} 6k = \frac{3k - 9x}{y} \ .$		(3 m
Make k	the subje	ect of the formul	$a 6k = \frac{3k - 9x}{y} \ .$		(3 m
Make k	the subje	ect of the formul	$a 6k = \frac{3k - 9x}{y} \ .$		(3 m
Make k	the subje	ect of the formul	a $6k = \frac{3k - 9x}{y}$.		(3 m
Make k	the subje	ect of the formul	$a 6k = \frac{3k - 9x}{y} \ .$		(3 m
Make k	the subje	ect of the formul	a $6k = \frac{3k - 9x}{y}$.		(3 m
Make k	the subje	ect of the formul	$a 6k = \frac{3k - 9x}{y} \ .$		(3 m
Make k	the subje	ect of the formul	a $6k = \frac{3k - 9x}{y}$.		(3 m

3.	Facto	orize	
	(a)	$10m^2 + mn - 3n^2 ,$	
	(b)	$10m^2 + mn - 3n^2 - 45m - 27n (6)$	3 marks)

Seed: 794404236

Answers written in the margins will not be marked.