Table 9.15 Work Table: Views on Abortion by Race

Cells	f_x	*Row Proportion*	*Column n*	$E(X)$	$f_x - E(X)$	$[f_x - E(X)]^2$	$\frac{[f_x - E(X)]^2}{E(X)}$
White, 0							
Black, 0							
White, 1							
Black, 1							
White, 2							
Black, 2							
White, 3							
Black, 3							
White, 4							
Black, 4							
White, 5							
Black, 5							
White, 6							
Black, 6							
						$X^2 =$	$\Sigma =$
						d.f. = (c – 1)(r – 1)=	
						Look up:	prob.