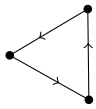
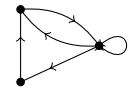
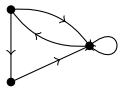
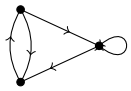
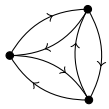
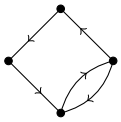
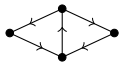
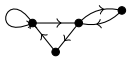
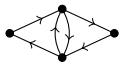
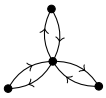
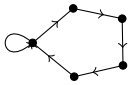
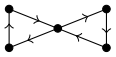
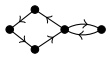
Graph	Subisomorphisms	Polynomial	Graph	Subisomorphisms	Polynomial
	$--$	x^2+x-1		$--$	1
	$[0]$	1		$--$	$--$
	$--$	$--$		$[1]$	$6x-8$
	$[0]$	$\frac{3}{2}x^2+\frac{1}{2}x-3$		$[0]$	1
	$[0]$	1		$[0,1]$	3
	$[0]$	1		$[0]$	$x-2$
	$[0]$	1		$--$	$--$
	$[1,14,42]$	66		$[0,4]$	$\frac{9}{2}x^2-\frac{3}{2}x-13$
	$[0,8]$	$24x-46$			

Figure 1: A table for $n=6$.