Reference	Randomized\Deterministic	Variation	Running Time
Chen et al.	D	$(3,p)$-SP	$O^*(p^{O(p)})$
Downey et al.	D	$(3,p)$-WSP	$O^*(p^{O(p)})$
Fellows et al.	D	$(3,p)$-WSP	$O^*(2^{O(p)})$
Liu et al.	D	$(3,p)$-WSP	$O^*(2,0097.152^p)$
Koutis	D	$(3,p)$-SP	$O^*(2^{O(qp)})$
	R	$(3,p)$-SP	$O^*(1,285.475^p)$
Wang et al.	D	$(3,p)$-WSP	$O^*(432.082^p)$
Chen et al.	D	$(3,p)$-DM	$O^*(21.907^p)$
Liu et al.	D	$(3,p)$-SP	$O^*(97.973^p)$
	D	$(3,p)$-DM	$O^*(21.254^p)$
	R	$(3,p)$-DM	$O^*(12.488^p)$
Chen et al.	D	$(3,p)$-WSP	$O^*(64^{p+o(p)})$
	R	$(3,p)$-WSP	$O^*(16^{p+o(p)})$
Wang et al.	D	$(3,p)$-SP	$O^*(43.615^p)$
Chen et al.	D	$(3,p)$-WSP	$O^*(32^{p+o(p)})$
	D	$(3,p)$-WDM	$O^*(16^{p+o(p)})$
Koutis	R	$(3,p)$-SP	$O^*(8^p)$
Koutis et al.	R	$(3,p)$-DM	$O^*(4^p)$
Björklund et al.	R	$(3,p)$-SP	$O^*(3.344^p)$
	R	$(3,p)$-DM	$O^*(2^p)$
This paper	**D**	**$(3,p)$-WSP**	**$O^*(12.155^p)$**
	D	**$(3,p)$-WDM**	**$O^*(8.125^p)$**
	D	**$(3,p)$-DM**	**$O^*(8.042^p)$**