SymmetricBasicProfile

September 11, 2018

Group : Sym(6)

Searching up to index : 1000

How many normal groups are found : 3

Total Time in s : 1.0

Function	Count	AbsT/s	ChildT/s	AbsS/gb	ChildS/gb
FindIntersections	1	0.0	0.0	0.0	0.0
PullBackH	1	0.0	0.0	0.0	0.0
MustCheckP	263	0.0	0.0	0.0	0.0
SMTX_BasesMaximalSubmodules	1	0.0	0.0	0.0	0.0
FindTQuotients	1	0.0	0.0	0.0	0.0
AddGroup	4	0.1	0.1	0.0	0.0
FindPModules	263	0.9	0.9	0.1	0.1
FindPQuotients	2	0.9	0.9	0.1	0.1
LowIndexNormal	1	1.0	1.0	0.1	0.1

Group : Sym(7)

Searching up to index : 1000

How many normal groups are found : 2

Total Time in s : 1.0

Function	Count	AbsT/s	ChildT/s	AbsS/gb	ChildS/gb
FindIntersections	1	0.0	0.0	0.0	0.0
AddGroup	1	0.0	0.0	0.0	0.0
PullBackH	1	0.0	0.0	0.0	0.0

Function	Count	AbsT/s	ChildT/s	AbsS/gb	ChildS/gb
SMTX_BasesMaximalSubmodules	1	0.0	0.0	0.0	0.0
MustCheckP	263	0.0	0.0	0.0	0.0
FindTQuotients	1	0.0	0.0	0.0	0.0
FindPModules	263	0.9	0.9	0.1	0.1
FindPQuotients	2	0.9	0.9	0.1	0.1
LowIndexNormal	1	1.0	1.0	0.1	0.1

Group : Sym(8)

Searching up to index : 1000

How many normal groups are found : 2

Total Time in s : 1.1

Function	Count	AbsT/s	ChildT/s	AbsS/gb	ChildS/gb
SMTX_BasesMaximalSubmodules	1	0.0	0.0	0.0	0.0
FindIntersections	1	0.0	0.0	0.0	0.0
AddGroup	1	0.0	0.0	0.0	0.0
PullBackH	1	0.0	0.0	0.0	0.0
MustCheckP	263	0.0	0.0	0.0	0.0
FindTQuotients	1	0.1	0.1	0.0	0.0
FindPModules	263	0.9	0.9	0.1	0.1
FindPQuotients	2	1.0	1.0	0.1	0.1
LowIndexNormal	1	1.1	1.1	0.1	0.1

Group : Sym(9)

Searching up to index : 1000

How many normal groups are found : 2

Total Time in s : 1.4

Function	Count	AbsT/s	ChildT/s	AbsS/gb	ChildS/gb
FindIntersections	1	0.0	0.0	0.0	0.0
AddGroup	1	0.0	0.0	0.0	0.0
PullBackH	1	0.0	0.0	0.0	0.0
SMTX_BasesMaximalSubmodules	1	0.0	0.0	0.0	0.0

MustCheckP	263	0.0	0.0	0.0	0.0
FindTQuotients	1	0.5	0.5	0.3	0.3
FindPModules	263	0.8	0.8	0.1	0.1
FindPQuotients	2	0.8	0.8	0.1	0.1
LowIndexNormal	1	1.4	1.4	0.4	0.4