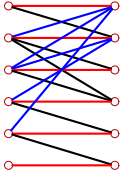
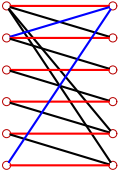
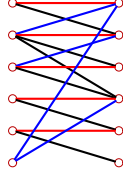
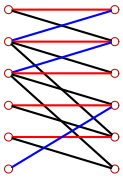
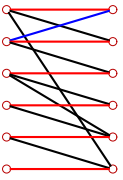
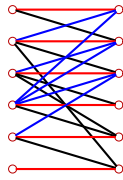
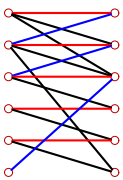
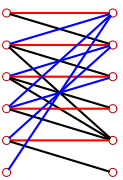
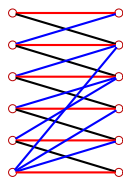
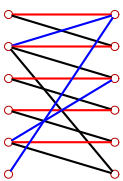
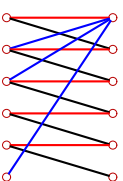
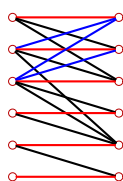
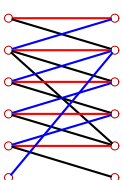
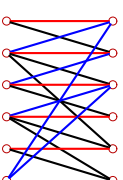
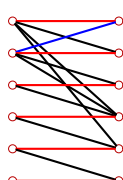


Паросочетание

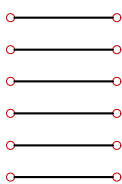
Найти наибольшее паросочетание в двудольном графе. Определить число P совершенных паросочетаний.

<p>Задача G-14.1. <i>Авелину Габриэл Ндинду</i></p> 	<p>Задача G-14.2. <i>Алексеев Даниил</i></p> 	<p>Задача G-14.3. <i>Алешин Владислав</i></p> 
<p>Задача G-14.4. <i>Андреев Данил</i></p> 	<p>Задача G-14.5. <i>Арабаджиев Денис</i></p> 	<p>Задача G-14.6. <i>Клепиков Владимир</i></p> 
<p>Задача G-14.7. <i>Кузиев Владимир</i></p> 	<p>Задача G-14.8. <i>Мазур Илья Викторович</i></p> 	<p>Задача G-14.9. <i>Муширила Жеремиаш Жоау</i></p> 
<p>Задача G-14.10. <i>Нечаева Полина</i></p> 	<p>Задача G-14.11. <i>Фернанду Марселину Жулиу</i></p> 	<p>Задача G-14.12. <i>Хименес Мендиета Хулио Сезар</i></p> 
<p>Задача G-14.13. <i>Хохрякова Анастасия</i></p> 	<p>Задача G-14.14. <i>Чинжан-жа Жозе Португал</i></p> 	<p>Задача G-14.15. <i>Шабанчан-боруджени С.</i></p> 

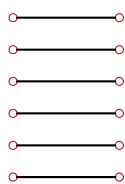
G-14

Ответы.
Паросочетание

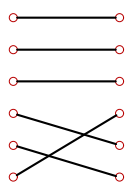
1) $P = 8$



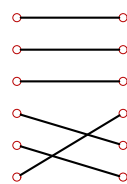
2) $P = 5$



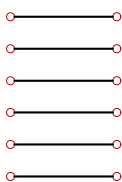
3) $P = 5$



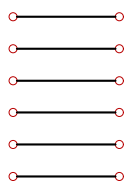
4) $P = 3$



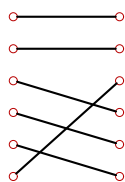
5) $P = 2$



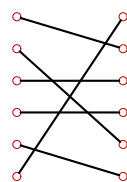
6) $P = 11$



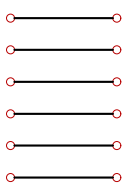
7) $P = 3$



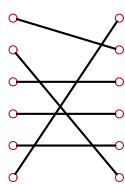
8) $P = 4$



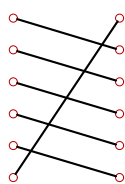
9) $P = 16$



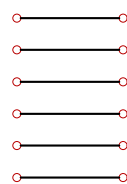
10) $P = 3$



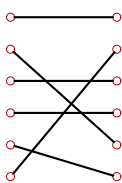
11) $P = 1$



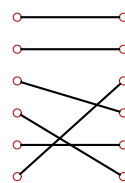
12) $P = 6$



13) $P = 3$



14) $P = 9$



15) $P = 2$

