Quiz Answer Sheet

1. Between 1998 and 2008, student use of alcohol, tobacco and cannabis (marijuana)

| | (a) increased | (b) decreased | (c) basically stayed the same |
|--------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|-------------------------------|
| | Answer: (b) decreased. The most significant decrease was related to teen smoking rates. | | |
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| 2. How many 12-18-year-olds had at least one drink of alcohol last weeks | | | nk of alcohol last weekend? |
| | (a) 25% | (b) 41% | (c) 77.5% |
| | Answer: (a) 25%. About 17% drank 1–4 drinks, while 9% drank 5 or more. | | |
| | | | |
| 3. | The drug that is least commonly used by teens is | | |
| | (a) magic mushrooms | (b) ecstasy | (c) crystal meth |
| | Answer: (c) crystal meth. Around 1% of teens have tried meth while about 8% have tried | | |
| | mushrooms and ecstasy. | • | |
| 4. | Teens who used alcohol and other drugs last year were most likely to report these | | |
| | consequences | | |
| | (a) Got in a physical fight, got in trouble with police | | |
| | (b)Blacked out (can't remember actions), passed out | | |
| | (c) Argued with family members, lost friends, or broke up with a girlfriend or boyfriend | | |
| | Answer: (b) 20% reported blacking out (can't remember actions) and 15% reported passing out. | | |
| | Approximately 9% argued with family members, 4% lost friends, 5% got in trouble with police, and 5% got in a physical fight. | | |
| | Female students were more likely to report passing out (17% vs. 14%), being unable to remember their actions (23% vs. 17%), or arguing with family members (11% vs. 6%). Males were more likely to experience violence from physical fights (6% vs. 4%) or have problem with police (6% vs. 4%). | | |
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*Based on 2008 BC Adolescent Health Survey