## Drugs Behaviour and Modern Society Canadian 1st Edition Hamilton Test Bank

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1) Describe the therapeutic index and margin of safety measures as a way of understanding drug toxicity. Include in your answer an explanation of the denominator and numerator that go into each ratio.
Answer:
Page Reference: 29–30
2) Picture yourself as an emergency room physician at a metropolitan hospital that participates in the DAWN reporting system. What questions would you ask an incoming patient who is displaying symptoms that might be drug related? What circumstances might prevent you from making an accurate record of the role drugs may have played in these symptoms?
Answer:
Page Reference: 31–34
3) Define behavioural tolerance and explain how this phenomenon might account for a drug-related overdose fatality, even though the dose might have fallen short of the lethal range.
Answer:
Page Reference: 34–36
4) Distinguish between the major <i>DSM-IV-TR</i> criteria for a diagnosis of substance dependence and a diagnosis of substance abuse and the new <i>DSM-5</i> criteria for substance use disorder, as defined by the American Psychiatric Association.
Answer:
Page Reference: 39–40
5) Distinguish between pharmacological, economically compulsive, and systemic types of drug-related violence. Give a specific example for each type.

Answer:

Page Reference: 44–46

6) Compare and contrast "physical dependence" and "psychological dependence." Discuss physiological mechanisms underlying both.

## Answer:

Physical dependence is a model of drug dependence based on the idea that the drug abuser continues the drug-taking behaviour to avoid the consequences of physical withdrawal symptoms.

Psychological dependence in contrast is a model of drug dependence based on the idea that the drug abuser is motivated by a craving for the pleasurable effects of the drug.

Both attempt to explain the phenomenon of drug dependence, however, and the motivations for continuing drug taking proposed by each are completely different. Physical dependence is mediated by tolerance effects where compensatory actions of the body give rise to the action/counteraction phenomena of withdrawal. Psychological dependence is mediated by the positive reinforcement effects of drugs of abuse especially as they act on dopamine reward systems in the brain.

Page Reference: 36–38

approximately	due to substance abuse.
a. \$9 billion	
b. \$19 billion	
c. \$29 billion	
d. \$39 billion	
Answer: d Diff: 2	
Type: MC Page Reference: 27	
	cost of substance abuse in Canada, alcohol and tobacco of the cost and illegal drugs account for about
a. 30%; 70%	
b. 80%; 20%	
c. 60%; 40%	
d. 50%; 50%	
Answer: b Diff: 2	
Type: MC Page Reference: 27	
3) According to the text, who cost of substance abuse?	hich of the following account(s) for about 80% of the social
a. Alcohol	
b. Tobacco	
c. Illicit drugs	
d. Both A and B	
Answer: c Diff: 2	
Type: MC Page Reference: 27	

4) An extreme case of intoxication can involve which of the following nondrug substances?
a. Broccoli
b. Chocolate
c. Water
d. Sushi
Answer: c Diff: 2
Type: MC Page Reference: 27
5) If a drug is dangerous, poisonous, or in some way interferes with a person's normal functioning, that drug is said to be
a. toxic
b. addictive
c. illicit
d. acute
Answer: a Diff: 1
Type: MC Page Reference: 27
6) is defined as the possibility that the short-term effects of a particular drug will trigger a toxic reaction.
a. Acute toxicity
b. Collateral toxicity
c. Conditional toxicity
d. Chronic toxicity
Answer: a Diff: 2
Type: MC Page Reference: 28

7) A drug slowing the rate of respiration to dangerously low levels immediately following its administration is an example of
a. acute toxicity
b. collateral toxicity
c. conditional toxicity
d. chronic toxicity
Answer: a Diff: 2
Type: MC
Page Reference: 28
2) A data managara suma is consultry shared as a(s)
8) A dose-response curve is generally shaped as a(n)
a. S
b. U
c. inverted U
d. inverted V
Answer: a Diff: 1
Type: MC
Page Reference: 28
9) An S-shaped graph (dose-response curve) helps explain
a. drug addiction
b. drug elasticity
c. drug toxicity
d. none of the above
Answer: c Diff: 1
Type: MC Page Reference: 28
10) As dose level rises, it is likely that the effect produced by the drug
a. rises as well

b. rises and then falls
c. falls and then rises
d. remains the same
Answer: a Diff: 1
Type: MC Page Reference: 28
11) An effective dose (ED) of a drug depends upon
a. what drug effect is being observed
b. what percentage of the test population you have specified
c. both A and B
d. neither A nor B
Answer: c Diff: 2  Type: MC Page Reference: 28  12) When reporting the ED <sub>50</sub> of a drug, the "50" refers to a. 50 milligrams of the drug b. 50% of the test population
c. volunteers that are 50 years of age or older
d. 50% of the maximal dose that is possible to administer
Answer: b Diff: 2 Type: MC Page Reference: 28
13) The LD-response curve for a particular drug will always be positioned with respect to the ED-response curve.
a. on top
b. farther to the left
c. farther to the right

d. at the bottom
Answer: c Diff: 3
Type: MC Page Reference: 28
14) Analogy: The ED-response curve is to the LD-response curve as
a. effective is to lethal
b. emotional is to linguistic
c. early is to late
d. illicit is to licit
Answer: a Diff: 2
Type: MC Page Reference: 28–29
15) The therapeutic index is a way of comparing
a. the $LD_{50}$ against the $LD_1$
b. the LD <sub>1</sub> against the ED <sub>99</sub>
c. the ED <sub>99</sub> against the ED <sub>50</sub>
d. the $LD_{50}$ against the $ED_{50}$
Answer: d Diff: 3
Type: MC Page Reference: 28–29
16) The ratio of the LD <sub>50</sub> over the ED <sub>50</sub> is called the
a. therapeutic index
b. margin of safety
c. effective dose for a particular drug effect
d. lethal dose
Answer: a Diff: 2

Type: MC Page Reference: 29
17) The toxic dose is a measure that is commonly calculated in
a. animal studies
b. children under 6 years of age
c. clinical trials with humans
d. people taking other medications
Answer: c Diff: 2
Type: MC Page Reference: 29
18) The toxic dose is calculated using
a. LD <sub>50</sub> /ED <sub>50</sub>
b. LD <sub>1</sub> /ED <sub>99</sub>
c. $TD_{50}/ED_{50}$
d. TD <sub>1</sub> /ED <sub>99</sub>
Answer: c Diff: 2
Type: MC Page Reference: 29
19) The margin of safety is than the therapeutic index.
a. less accurate in gauging drug toxicity
b. simpler to calculate
c. more conservative in the direction of safety
d. less meaningful in general
Answer: c Diff: 2
Type: MC Page Reference: 29

20) In terms of toxicity, a drug with a therapeutic index of two a drug with a therapeutic index of 10.
a. is roughly equivalent to
b. is safer than
c. is more dangerous than
d. cannot be compared to
Answer: c Diff: 3 Type: MC Page Reference: 29
21) The margin of safety is a way of comparing
a. the LD <sub>50</sub> against the LD <sub>1</sub>
b. the LD <sub>1</sub> against the ED <sub>99</sub>
c. the ED <sub>99</sub> against the ED <sub>50</sub>
d. the LD <sub>50</sub> against the ED <sub>50</sub>
Answer: b Diff: 3 Type: MC Page Reference: 28–29
22) The ratio of the LD <sub>1</sub> over the ED <sub>99</sub> is called the .
a. therapeutic index
b. margin of safety
c. effective dose for a particular drug effect
d. lethal dose
Answer: b Diff: 2
Type: MC Page Reference: 29
23) A dash of quinine is sometimes added to street "heroin" in order to
a. simulate the bitter taste of real heroin

b. make the heroin more injectable
c. strengthen the effect of the heroin
d. weaken the effect of the heroin
Answer: a Diff: 2
Type: MC Page Reference: 29
24) The margin of safety regarding the response to illicit drugs
a. is carefully monitored by Health Canada
b. is totally unregulated
c. is increasingly monitored in several Canadian provinces
d. is only monitored by Health Canada for heroin
Answer: b Diff: 1
Type: MC
Page Reference: 29
25) According to the text, drugs that are unauthorized copies of prescription medication are known as
a. customized drugs
b. copycat drugs
c. look-alike drugs
d. bootleg drugs
Answer: c Diff: 1
Type: MC Page Reference: 29
26) Drug-related deaths among celebrities
a. can give you a fairly accurate idea about the relative toxicities of psychoactive drugs
b. may not represent the drugs most frequently encountered by the rest of society
c. involve drugs that are relatively inexpensive

d. involve information that is largely unreported
Answer: b Diff: 2
Type: MC Page Reference: 30
27) In Canada, routinely gathers data concerning drug-related medical emergencies and health care related to substance abuse.
a. Canadian Centre on Substance Abuse
b. Drug Abuse Warning Network
c. Centre for Addictions Research
d. Centre for Addiction and Mental Health
Answer: a Diff: 2
Type: MC Page Reference: 31
28) Which of the following statements is true?
a. DAWN statistics come from analysis of data from all U.S. hospitals.
b. DAWN statistics come from major U.S. metropolitan hospitals.
c. DAWN statistics come from primarily rural hospitals in the United States.
d. DAWN statistics only come from U.S. hospitals with minority populations.
Answer: b Diff: 3
Type: MC
Page Reference: 31–32
29) DAWN stands for the .
a. District Attorney Waitlist Number (for arrests)
b. Distribution of Abuse in White Nonadults
c. Drug Abuse Waitlist Number (for treatment)
d. Drug Abuse Warning Network
A 1
Answer: d

Diff: 1
Type: MC Page Reference: 30
30) Drug-related ED visits refer to occurrences resulting from
a. adverse reactions to medications
b. the use of dietary supplements
c. the use of illicit drugs
d. all of the above
Answer: d Diff: 1
Type: MC Page Reference: 31
31) Which of the following drugs produces the highest number of acute care hospital days?
a. tobacco
b. alcohol
c. opioids
d. crack cocaine
Answer: a Diff: 2
Type: MC Page Reference: 31
32) Which of the following would be included as a drug-related ED visit?
a. nonmedical use of a prescription or OTC drug
b. suicide attempt
c. malicious poisoning
d. all of the above
Answer: d Diff: 2
Type: MC Page Reference: 31

33) DAWN statistics are sometimes examined in Canada because
a. they are more extensive than similar measures in Canada
b. Canadian measures often contain errors
c. American statistics are predictive of the future of drug use in Canada
d. these drug use statistics are not collected in Canada
Answer: a Diff: 2
Type: MC
Page Reference: 31–32
34) DAWN statistics from the United States provide another measure of
a. drug use
b. drug prices
c. drug toxicity
d. drug crime
Answer: c Diff: 3
Type: MC Page Reference: 31
35) In nearly all metropolitan areas included in the DAWN statistics, which drug is most frequently reported to be involved in a drug-related death incident?
a. Alcohol
b. Methamphetamine
c. Opioids
d. Crack cocaine
Answer: c Diff: 1
Type: MC Page Reference: 32
36) In particular, use as a cause of a drug-related death is largely underestimated in the DAWN statistics.

a. methamphetamine
b. anxiety and depression medications
c. opioids
d. cocaine
Answer: a Diff: 2
Type: MC Page Reference: 33
37) Which of the following would NOT be an example of polydrug use?
a. alcohol combined with heroin
b. alcohol combined with marijuana
c. Motrin combined with Tylenol
d. beer combined with tequila
Answer: d
Diff: 1
Diff: 1 Type: MC
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Diff: 1  Type: MC  Page Reference: 31  38) According to DAWN statistics, very few drug-related deaths resulted from the use of alone.  a. marijuana  b. methamphetamine
Diff: 1  Type: MC  Page Reference: 31  38) According to DAWN statistics, very few drug-related deaths resulted from the use ofalone.  a. marijuana  b. methamphetamine  c. cocaine
Diff: 1  Type: MC Page Reference: 31  38) According to DAWN statistics, very few drug-related deaths resulted from the use ofalone. a. marijuana b. methamphetamine c. cocaine d. opiates  Answer: a
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c. Taking LSD and smoking cocaine
d. Both A and C
Answer: c Diff: 2
Type: MC Page Reference: 31
40) If Drug A and Drug B have the same number of drug-related ED visits but Drug A is used by 10 times the number of individuals as Drug B, what are the relative toxicities of the two drugs?
a. Drug A is more toxic than Drug B.
b. Drug B is more toxic than Drug A.
c. Drugs A and B have equivalent toxicities.
d. Not enough information is present to judge the relative toxicities of Drugs A and B.
Answer: b Diff: 3 Type: MC
Page Reference: 33
41) Drug A has ten times the number of drug-related ED visits as Drug B. Drug A is used by 10 times the number of individuals as Drug B. What are the relative toxicities of the two drugs?
a. Drug A is more toxic than Drug B.
b. Drug B is more toxic than Drug A.
c. Drugs A and B have equivalent toxicities.
d. Not enough information is present to judge the relative toxicities of Drugs A and B.
Answer: c Diff: 3
Type: MC Page Reference: 33
42) In recent years, DAWN statistics indicate
a. a decline in deaths involving cocaine
b. a slow decline in the number of deaths in general

c. an increase in deaths involving cocaine
d. no essential change in deaths involving cocaine
Answer: a Diff: 1
Type: MC Page Reference: 33
43) The number of drug-related deaths recorded by DAWN leads to an of the lethality of heroin and an of the lethality of marijuana.
a. underestimation; underestimation
b. overestimation; overestimation
c. underestimation; overestimation
d. overestimation; underestimation
Answer: c Diff: 3
Type: MC Page Reference: 33
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44) In recent years, DAWN statistics indicate
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44) In recent years, DAWN statistics indicate  a. a decline in emergencies involving narcotic analgesics (prescription pain medication)  b. a slow decline in the number of emergencies in general  c. an increase in emergencies involving narcotic analgesics  d. no essential change in emergencies involving narcotic analgesics  Answer: c  Diff: 1  Type: MC  Page Reference: 33  45) Heroin-related emergencies have tended to increase since the 1990s because  a. heroin can be injected safely

Answer: b Diff: 1
Type: MC Page Reference: 33
46) The DAWN reports mainly focus on emergency department cases caused by
a. acute toxicity
b. chronic toxicity
c. illicit drugs only
d. licit drugs only
Answer: a Diff: 2
Type: MC Page Reference: 34
47) Analogy: Acute toxicity is to chronic toxicity as
a. short-term is to long-term
b. licit is to illicit
c. nonlethal is to lethal
d. stimulants are to depressants
Answer: a Diff: 1
Type: MC Page Reference: 34
48) DAWN statistics provide information predominantly about
a. acute toxicity
b. chronic toxicity
c. drug dependence
d. alcohol abuse
Answer: a Diff: 1

Type: MC Page Reference: 34
49) The greatest number of drug-related deaths each year results from
a. the drinking of alcohol and the smoking of tobacco
b. overdose of licit prescription and OTC medications
c. abuse of illicit drugs
d. heroin and cocaine abuse
Answer: a Diff: 2
Type: MC Page Reference: 34
50) The physical or psychological harm a drug such as tobacco or alcohol might cause over a long period of use is known as
a. secondary toxicity
b. acute toxicity
c. delayed toxicity
d. chronic toxicity
Answer: d Diff: 1
Type: MC Page Reference: 34
51) The first documented case of drug tolerance had to do with someone named
a. King Mithridates VI of Pontus
b. Lucretia Borgia
c. Timothy Leary
d. Socrates
Answer: a Diff: 1
Type: MC Page Reference: 34

52) The capacity of a drug dose to have a gradually diminished effect on the user as it is taken repeatedly is known as
a. drug interaction
b. drug dependence
c. drug tolerance
d. the placebo effect
Answer: c Diff: 1
Type: MC
Page Reference: 34
53) Todd started drinking caffeinated coffee every night to stay awake to study for finals. On Sunday evening, Todd was able to stay awake after drinking one cup of coffee. By Thursday evening, Todd found that he needed to drink two cups of coffee to get the same effect. Why is this so?
a. Todd must have used caffeine in combination with a second drug on Sunday evening.
b. One of the two cups on Thursday night must have been a placebo.
c. Todd has developed a tolerance to low doses of caffeine.
d. Todd has become dependent on caffeine.
Answer: c Diff: 2
Type: MC Page Reference: 34–35
54) Assume that an initial dose of 100 mg will produce a particular drug effect. After tolerance, which dose level would most likely produce an equivalent response?
a. 50 mg
b. 75 mg
c. 100 mg
d. 150 mg
Answer: d Diff: 3
Type: MC Page Reference: 34–35

55) Assume that an initial dose of 100 mg will produce a particular drug effect. After repeated administrations, a dose of produces an equivalent response. Which alternative would be consistent with the greatest degree of tolerance?
a. 50 mg
b. 100 mg
c. 150 mg
d. 200 mg
Answer: d Diff: 3
Type: MC Page Reference: 34–35
56) The ingestion of increasingly large doses of a toxic drug will produce
a. a diminished response due to drug dependence
b. an increased response due to drug sensitization
c. a diminished response due to drug tolerance
d. no measurable change in the response to the drug
Answer: c Diff: 2
Type: MC Page Reference: 34–35
57) If tolerance to a potentially toxic drug has occurred, a toxic response might occur only if the dose level is
a. relatively low
b. relatively high
c. virtually zero
d. substituted by a placebo
Answer: b Diff: 2
Type: MC Page Reference: 34–35

58) In general, during repeated drug administrations, the strongest response will occur
a. during initial administration of the drug
b. after at least two weeks of daily administrations
c. after one year of weekly administrations
d. during initial administration and then after several months of repeated administrations
Answer: a Diff: 2
Type: MC Page Reference: 34–35
59) It is possible that, through tolerance, individuals may have after a period of regular administrations of a drug.
a. a dramatically increased response
b. an increasing response which then levels off
c. no discernible response at all
d. a newly acquired sense of brotherhood
Answer: c Diff: 1
Type: MC Page Reference: 34–35
60) Tolerance effects depend upon which of the following factors in drug-taking behaviour?
a. Repetition
b. Ingestion of an illicit substance
c. Abuse potential of the drug
d. Age range of the individual using the drug
Answer: a Diff: 1
Type: MC Page Reference: 34–35
61) Drug tolerance is to as behavioural tolerance is to

a. setting; repetition
b. setting; sensitivity
c. repetition; sensitivity
d. repetition; setting
Answer: d Diff: 2
Type: MC Page Reference: 35–36
62) Principles of Pavlovian conditioning have been used to explain which of the following drug-taking phenomena?
a. the placebo effect
b. behavioural tolerance
c. forms of tolerance tied to purely physiological effects
d. a large number of ER mentions in the DAWN reports
Answer: b Diff: 2
Type: MC Page Reference: 35–36
63) According to the text, behavioural tolerance is also referred to as
a. environmental tolerance
b. conditioned tolerance
c. analgesic tolerance
d. administrative tolerance
Answer: b Diff: 2
Type: MC Page Reference: 35–36
64) According to the research of Shepard Siegel, environmental cues that are present while taking morphine (an analgesic drug) produce
a. a heightened analgesic effect
b. a lessened analgesic effect

d. little or no effect on one's response to the drug
Answer: b Diff: 3
Type: MC Page Reference: 35
65) Behavioural or conditioned tolerance can be considered to be an important contributor to which drug-taking phenomenon?
a. lethal overdoses
b. improved responses to a drug
c. the placebo effect
d. increased sensitivity to a drug
Answer: a Diff: 1 Type: MC Page Reference: 35–36
66) Conditioning effects have been demonstrated with which of the following drugs?
66) Conditioning effects have been demonstrated with which of the following drugs?  a. cocaine
a. cocaine
a. cocaine b. alcohol
a. cocaine b. alcohol c. nicotine
a. cocaine b. alcohol c. nicotine d. all of the above  Answer: d
a. cocaine b. alcohol c. nicotine d. all of the above  Answer: d Diff: 2 Type: MC
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a. cocaine b. alcohol c. nicotine d. all of the above  Answer: d Diff: 2  Type: MC Page Reference: 35–36  67) Drug dependence can be
a. cocaine b. alcohol c. nicotine d. all of the above  Answer: d Diff: 2  Type: MC Page Reference: 35–36  67) Drug dependence can be a. physical and psychological
a. cocaine b. alcohol c. nicotine d. all of the above  Answer: d Diff: 2  Type: MC Page Reference: 35–36  67) Drug dependence can be a. physical and psychological b. psychological but not physical

c. a heightened sense of identification to the location where the drug is being used

Answer: d Diff: 2
Type: MC Page Reference: 36
68) Physical dependence requires the presence of
a. a craving for the drug
b. a set of physical withdrawal symptoms
c. a physical response to the drug
d. none of the above
Answer: b Diff: 2
Type: MC Page Reference: 36–37
69) In the case of heroin and other abused drugs, withdrawal symptoms are typically
a. opposite to the effects of the drug
b. surprisingly similar to the effects of the drug
c. unrelated to the effects of the drug
d. at first similar to but then totally opposite from the effects of the drug
Answer: a Diff: 1
Type: MC Page Reference: 37
70) If one of the effects of heroin is constipation, then withdrawal symptoms after chronic heroin abuse would include
a. increased constipation
b. diarrhea
c. a period of constipation followed by normal intestinal activity
d. increased dizziness and headache pain
Answer: b

Diff: 2
Type: MC Page Reference: 37
71) Physical dependence is an inadequate explanation for the abuse of a particular drug if
a. the drug is legally available
b. the drug is relatively low in toxicity
c. withdrawal from the drug produces no physical symptoms
d. withdrawal from the drug produces specific physical symptoms
Answer: c Diff: 2
Type: MC Page Reference: 36–37
72) A key factor in psychological dependence is the presence of
a. craving
b. physical withdrawal symptoms
c. a heightened sense of well-being
d. a decline in one's sensitivity to pain
Answer: a Diff: 1
Type: MC Page Reference: 37
73) A problem in proposing psychological dependence as an explanation for drug abuse is
a. the necessity to show withdrawal symptoms
b. the requirement that illicit drugs be involved
c. the presence of conditioned tolerance
d. its inherent circularity
Answer: d Diff: 2
Type: MC

Page Reference: 37–38
74) In studies of psychological dependence, a catheter refers to
a. a tube inserted orally to restrict feeding and drinking
b. measurement device for assessing drug tolerance
c. a tube inserted into a vein for the administration of a drug directly into the bloodstream
d. a tube inserted into a muscle for administration of a drug directly into muscle tissue
Answer: c Diff: 2
Type: MC Page Reference: 37–38
75) A strong tendency for an animal to self-administer a drug that ordinarily would NOT produce physical withdrawal symptoms yields evidence in favour of
a. physical dependence
b. psychological dependence
c. both physical and psychological dependence
d. neither physical nor psychological dependence
Answer: b Diff: 1
Type: MC Page Reference: 37–38
76) Studies of self-administration of drugs in animals indicate that there is little or no inclination for animals to self-administer
a. cocaine and other stimulants
b. hallucinogens
c. amphetamines
d. all of the above
Answer: b Diff: 2
Type: MC Page Reference: 37–38

77) LSD, antipsychotic drugs, and antidepressant drugs all share the common feature of .
a. producing little or no self-administration in animals
b. producing hallucinogenic effects
c. producing effects similar to cocaine and amphetamine
d. producing strong indications of psychological dependence
Answer: a Diff: 2
Type: MC Page Reference: 37–38
78) Drug abusers continue to use drugs due to
a. a strong compulsion to continue taking the drug
b. the desire to avoid withdrawal symptoms
c. cravings for the pleasurable effects of the drug
d. all of the above
Answer: d Diff: 2
Type: MC Page Reference: 36–38
79) In studies of self-administration of drugs in animals, cocaine appears to have a compared to heroin.
a. greater potential for psychological dependence
b. lesser potential for psychological dependence
c. similar potential for psychological dependence
d. lesser potential for drug toxicity
Answer: a Diff: 2
Type: MC Page Reference: 37–38
80) Which of the following is (are) used in research studies of psychological dependence in rats?

b. Drug self-administration
c. Defensive burying
d. both A and B
Answer: d Diff: 1 Type: MC
Page Reference: 37–38
81) According to the <i>DSM-5</i> , the newly established diagnosis for drug-taking behaviour is
a. substance dependence and substance use disorder
b. substance use disorder and drug addiction disorder
c. substance dependence and substance abuse
d. substance use disorder
Answer: d Diff: 2
Type: MC Page Reference: 39
82) According to the <i>DSM-5</i> , there are now criteria for the newly established diagnosis.
a. four
b. seven
c. eleven
d. twelve
Answer: c Diff: 2
Type: MC Page Reference: 39
83) According to the <i>DSM-5</i> definitions, substance use disorder implies that
a. the individual has already been dependent upon the substance for six months and meets two conditions over this period.

a. Conditioned place preference

b. there must be withdrawal symptoms
c. there are tolerance issues
d. both B and C
Answer: d Diff: 2
Type: MC Page Reference: 39–40
84) Which of the following is the time frame used for a <i>DSM-5</i> diagnosis of substance use disorder?
a. Three or more criteria must have occurred within a 12-month period of time.
b. Three or more criteria must have occurred within a 6-month period of time.
c. Two or more criteria must have occurred within a 9-month period of time.
d. Two or more criteria must have occurred within a 12-month period of time.
Answer: d Diff: 2 Type: MC
Page Reference: 39–40
85) The <i>DSM-IV-TR</i> of the American Psychiatric Association previously defined two fundamental conditions related to drug-taking behaviour:
a. substance dependence and drug abuse
b. substance dependence and drug dependence
c. substance dependence and substance abuse
d. drug dependence and drug abuse
Answer: c Diff: 2
Type: MC Page Reference: 39–40
86) Recurrent substance use resulting in a failure to fulfill major role obligations at work, school, or home is not sufficient to signify a diagnosis of
a. schizophrenia
b. substance use disorder

c. substance abuse
d. depression
Answer: b Diff: 3
Type: MC Page Reference: 39–40
87) In the <i>DSM-5</i> , the American Psychiatric Association added this new criterion for substance use disorder.
a. Recurrent legal difficulties
b. Craving or a strong desire or urge to use the substance
c. Recurring failure to meet major role obligations
d. Unintentional use in excessive amounts
Answer: b Diff: 2 Type: MC Page Reference: 39–40
88) The "placental barrier" refers to a barrier between the
a. bloodstreams of the mother and the fetus
b. placenta of the mother and bloodstream of the mother
c. bloodstream of the mother and brain of the mother
d. bloodstream and brain of both mother and fetus
Answer: a Diff: 1
Type: MC Page Reference: 40
89) The placental barrier is particularly effective in blocking the crossing of
a. all drugs
b. alcohol and nicotine
c. illicit drugs
d. none of the above

Answer: d Diff: 2

Type: MC

Page Reference: 40

- 90) Which types of effects are typically associated with a mother's use of drugs during the early weeks of her pregnancy?
- a. Low birth weight
- b. Physical malformations
- c. Growth retardation
- d. Premature birth

Answer: b Diff: 2

Type: MC

Page Reference: 40–42

- 91) Which effect is typically associated with a mother's use of drugs after the eighth month of pregnancy?
- a. Low birth weight
- b. Physical malformations
- c. Risk of spontaneous abortions
- d. No effects are generally observed.

Answer: a Diff: 2
Type: MC

Page Reference: 40–42

- 92) Generally speaking, growth retardation, premature birth, low birth weight, and neurological damage to the infant are events most associated with drug use during which time of pregnancy?
- a. Before the third month
- b. During the fourth to fifth month
- c. During the sixth to seventh month
- d. After the eighth month

Answer: d Diff: 2
Type: MC Page Reference: 40–42
93) The median time interval for those who are HIV infected to show symptoms of AIDS is usually approximately
a. 6 months
b. 2 years
c. 10 years
d. 12 years
Answer: c Diff: 2
Type: MC Page Reference: 42
94) Needle exchange programs have been effective in reducing
a. the incidence of high-risk sexual behaviour
b. the incidence of HIV infection among intravenous drug users
c. the prevalence of spontaneous abortions
d. the incidence of physical dependence
Answer: b Diff: 1
Type: MC Page Reference: 42
95) Needle exchange programs are
a. widely accepted in the United States, but not in Canada
b. available at any hospital in Canada
c. available in most major Canadian cities
d. generally viewed as a failure
Answer: c Diff: 2

• •	e: MC e Reference: 42
	According to the text, what are the effects of using cocaine or crack during mancy?
a. C	onstriction of blood vessels, reducing normal blood flow to the fetus
b. H	igh rates of spontaneous abortion
c. G	rowth retardation such as lower birth rate and smaller head circumference
d. al	l of the above
Ans Diff	wer: d : 3
	e: MC e Reference: 41
	The prescription drug isoretinoin (brand name: Accutane) produces when n during pregnancy.
a. ex	streme acne
b. a	deficiency in Vitamin A
c. m	ajor birth defects
d. sı	abstantial sedation
Ans Diff	wer: c : 3
• •	e: MC e Reference: 41
effe	When taken during pregnancy, which substance produces fetal effects similar to the cts of cocaine, and shows newborn effects including growth retardation, lethargy, eased difficulty to arouse and, once aroused, increased autonomic reactivity?
a. m	arijuana
b. m	ethamphetamine
c. he	eroin
d. al	cohol

Answer: b Diff: 3

Type: MC Page Reference: 41
99) Withdrawal symptoms are frequently observed in the newborns of mothers who had used during their pregnancy.
a. heroin
b. marijuana
c. prescription drugs
d. marijuana and tobacco
Answer: a Diff: 2
Type: MC Page Reference: 41
100) The effects observed among pregnant women with respect to the use of barbiturates are
a. the same as the effects due to marijuana use
b. clinically insignificant
c. substantially greater than the effects due to the use of illicit drugs
d. similar to the effects due to the use of alcohol
Answer: d Diff: 3
Type: MC Page Reference: 41
101) Which psychoactive drugs have little or no effect on pregnant women or the newborn?
a. alcohol
b. marijuana
c. prescription drugs
d. none of the above
Answer: d Diff: 2
Type: MC

Page Reference: 41
102) Drug-related violence due to the acute effects of the drug in an individual's system at the time of the violent act is referred to as
a. acute toxicity
b. pharmacological violence
c. systemic violence
d. none of the above
Answer: b Diff: 1
Type: MC Page Reference: 44
103) Which province reported the highest rate of drug offences in 2007?
a. B.C.
b. Saskatchewan
c. Quebec
d. Ontario
Answer: a Diff: 1
Type: MC Page Reference: 44
104) The detection period in a standard urinalysis test for an illicit drug can
a. range from several hours to two days
b. range from several days to two weeks
c. depend on the drug for which an individual is being tested
d. mean that urinalysis is an unreliable method for assessing the presence of an illicit drug
Answer: c Diff: 1
Type: MC Page Reference: 45

105) A drug least likely to produce pharmacological violence would be a drug that made an individual
a. agitated and annoyed
b. irritable and obnoxious
c. sleepy or passive
d. euphoric and giddy
Answer: c Diff: 1
Type: MC Page Reference: 44–45
106) Which drug shows the least widely reported incidence of pharmacological violence?
a. marijuana
b. amphetamine
c. PCP
d. alcohol
Answer: a Diff: 1 Type: MC Page Reference: 44–45
107) A drug that produces an on-edge manner and social paranoia is
a. PCP
b. heroin
c. marijuana
d. all of the above
Answer: a Diff: 1
Type: MC Page Reference: 45
108) Which of the following drugs does NOT produce agitation and paranoia?
a. amphetamines

b. cocaine
c. PCP
d. heroin
Answer: d Diff: 2
Type: MC Page Reference: 45
109) Which drug shows the most widely reported incidence of pharmacological violence?
a. heroin
b. marijuana
c. antipsychotic medication
d. alcohol
Answer: d Diff: 2
Type: MC Page Reference: 45
110) According to the text, a majority of homicides and sexually aggressive acts are committed by users of
a. crack-cocaine
b. heroin
c. alcohol
d. nicotine
Answer: c Diff: 2
Type: MC Page Reference: 46
111) An increase in one's general inclination toward antisocial behaviour is characteristic of
a. the chronic use of most psychoactive drugs
b. the chronic use of few if any psychoactive drugs
c. the chronic use of many depressant drugs

d. the chronic use of hallucinogens
Answer: b Diff: 2
Type: MC Page Reference: 45
112) Economically compulsive violence stems from
a. the expense of drugs
b. the economic status of the country
c. the cost of overpowering prescription medication
d. none of the above
Answer: a Diff: 1
Type: MC Page Reference: 45
113) Economically compulsive violence is commonly associated with which psychoactive drug?
a. Alcohol
b. Nicotine
c. Heroin
d. Several types of prescription medication
Answer: c Diff: 2
Type: MC Page Reference: 46
114) When heroin prices are high, the incidence of heroin-related property crimes
a. increases
b. is not affected
c. decreases
d. increases or decreases, depending on the dose taken

Diff: 2
Type: MC Page Reference: 46
115) Generally speaking, if the price of street drugs increases, communities should expect
a. an increase in crime
b. fewer drug users in society
c. an increase in licit drug use
d. a decrease in emergency room visits due to drug overdose
Answer: a Diff: 2
Type: MC Page Reference: 46
116) Relying on robbery to support one's drug habit is an example of
a. pharmacological violence
b. economically compulsive violence
c. systemic violence
d. passive aggression
Answer: b Diff: 1
Type: MC Page Reference: 46
117) Which individuals within a community are typically targets for economically compulsive violence?
a. storekeepers
b. children
c. the elderly
d. all of the above
Answer: d Diff: 2

Answer: a

Type: MC Page Reference: 46
118) When the price of street heroin goes up, property crime related to heroin abuse
a. increases
b. decreases
c. is unaffected
d. is related to the price of cocaine
Answer: a Diff: 1
Type: MC Page Reference: 46
119) An increase in criminal behaviour as a result of a reduction in the supply of heroin is typically used as an indication of
a. pharmacological violence
b. economically compulsive violence
c. systemic violence
d. psychological and physical dependence
Answer: b Diff: 3
Type: MC Page Reference: 46
120) Females are more likely than males to commit crimes that can be classified as
a. crimes against people
b. crimes against property
c. crimes against the public order
d. When it comes to drug-related crime, no significant gender differences have been identified.
Answer: c Diff: 2

Type: MC Page Reference: 46
121) Three aspects of drugs and violence are pharmacological, economically compulsive, and
a. systemic
b. dynamic
c. symbiotic
d. pandemic
Answer: a Diff: 2
Type: MC Page Reference: 46
122) Drug dealers are most directly affected by
a. pharmacological violence
b. economically compulsive violence
c. systemic violence
d. passive aggression
Answer: c Diff: 1
Type: MC Page Reference: 46
123) "Messing up the money" refers to
a. selling inferior grades of illicit drugs
b. territorial disputes among drug dealers
c. fraudulent handling of drug sale money
d. purchasing drugs with stolen money
Answer: c Diff: 2
Type: MC Page Reference: 46

124) Violence resulting from territorial disputes in drug dealing is an example of
a. pharmacological violence
b. economically compulsive violence
c. systemic violence
d. passive aggression
Answer: c Diff: 2
Type: MC Page Reference: 46
125) In contrast to outlaw motorcycle gangs, the largest proportion of street gangs involved in drug sales are comprised of individuals between years of age.
a. 10 and 11
b. 12 and 13
c. 15 and 16
d. 16 and 18
Answer: c Diff: 3
Type: MC Page Reference: 47
126) Systemic violence has been substantially reduced since the late 1990s with respect to which of the following drugs?
a. LSD
b. Ecstasy
c. Heroin
d. Crack cocaine
Answer: d Diff: 2
Type: MC Page Reference: 49
127) In the 1990s, a decline in crack abuse was followed by
a. a decline in homicide rates

b. a decline in violent crime
c. an increase in heroin abuse
d. both A and B
Answer: d Diff: 2
Type: MC Page Reference: 49
128) In the case of drug-related criminal behaviour, an example of a white-collar crime would be
a. armed robbery
b. embezzlement
c. mugging
d. burglary
Answer: b Diff: 1 Type: MC
Page Reference: 47
129) A laissez-faire policy regarding drugs would involve
a. little or no regulation
b. extensive regulation
c. well-reasoned procedures regarding regulation
d. an emphasis upon controlling drugs coming in from the United States
Answer: a Diff: 1
Type: MC Page Reference: 47
130) Prior to 1900, opiate addicts who were caught
a. were fired from their jobs
b. had their children taken from them and placed into foster care
c. participated fully in the life of the community

d. were often divorced from their spouses
Answer: c Diff: 2
Type: MC Page Reference: 47
131) An active public policy toward drug regulation and control
a. has been prevalent throughout Canadian history
b. once was prevalent early in Canadian history but no longer is the case today
c. has been prevalent only in the twentieth century
d. has declined substantially since 1950
Answer: c Diff: 2
Type: MC Page Reference: 47
132) Prior to the twentieth century, the only drug for which there was a social movemen to control its consumption was
a. heroin
b. morphine
c. cocaine
d. alcohol
Answer: d Diff: 2
Type: MC Page Reference: 47
133) Prior to the twentieth century, there was strong opposition to the smoking of
a. opium
b. tobacco
c. cocaine
d. all of the above

Answer: a Diff: 2
Type: MC Page Reference: 47
134) The first North American law that made opiates illegal was called the
a. Opium Act
b. Opium and Drug Act
c. Proprietary or Patent Medicine Act
d. Food and Drug Act
Answer: a Diff: 2
Type: MC Page Reference: 47
135) The significance of the <i>Proprietary or Patent Medicine Act</i> of 1909 was that it
a. was enacted to control narcotic drug trafficking
b. was the first regulatory act to make some drugs illegal
c. was the first regulatory act concerning legal drugs
d. was repealed in 1920
Answer: c Diff: 2
Type: MC Page Reference: 48
136) The Proprietary or Patent Medicine Act of 1909
a. required manufacturers to list the amounts of alcohol or "habit-forming" drugs on product labels
b. regulated sales of opiates to medical personnel only
c. banned foods that contained opium
d. made it illegal for opiate drugs to be used without a prescription
Answer: a Diff: 2

Type: MC Page Reference: 48
137) The <i>Food and Drug Act</i> of 1920
a. made marijuana, cocaine, and morphine illegal
b. created a requirement for the licensing of drugs
c. was a more stringent version of the <i>Food and Drug Regulations Act</i> d. enacted labelling laws, but not sales laws, for drugs
Answer: b Diff: 2
Type: MC Page Reference: 49
138) The Narcotic Control Act came into effect in
a. 1908
b. 1920
c. 1947
d. 1961
Answer: d Diff: 2 Type: MC Page Reference: 49
139) As a result of the <i>Narcotic Control Act</i> of 1961,
a. growers, sellers, exporters, and buyers of marijuana were subject to criminal prosecution
b. sellers, exporters, and buyers of cocaine and heroin were subject to criminal prosecution
c. all manufactured drug products needed to obtain a license for sale
d. both A and B
Answer: d Diff: 2
Type: MC Page Reference: 49

140) The <i>Controlled Drugs and Substances Act</i> replaced which two pieces of previous legislation?
a. The Narcotic Control Act and the Food and Drugs Act
b. The Narcotic Control Act and the Proprietary or Patent Medicine Act
c. The Proprietary or Patent Medicine Act and the Food and Drugs Act
d. The Opium and Drug Act and the Narcotic Control Act
Answer: a Diff: 1
Type: MC Page Reference: 49
1 age Reference. 49
141) The "killer-weed" stories in the 1930s led to
a. an extensive highway beautification program
b. antipesticide legislation during the 1940s
c. regulation of marijuana cultivation and use
d. an increase in systemic violence in Canadian cities
Answer: c Diff: 1 Type: MC
Page Reference: 49
142) The Controlled Drugs and Substances Act was enacted in
a. 1947
b. 1961
c. 1997
d. 2007
Answer: c Diff: 3
Type: MC Page Reference: 49
143) The current legislation in Canada that controls the possession, production, selling, or importation of drugs, their precursors, and other substances is called the

a. Food and Drugs Act
b. Narcotic Control Act
c. Controlled Drugs and Substances Act
d. Opium and Drug Act
Answer: c Diff: 1
Type: MC Page Reference: 49
144) Opium, cocaine, and amphetamine are examples of drugs.
a. Schedule I
b. Schedule II
c. Schedule V
d. Schedule VII
Answer: a Diff: 3
Type: MC Page Reference: 49
145) Cannabis (under 30 g) is a drug.
a. Schedule I
b. Schedule II
c. Schedule V
d. Schedule VII
Answer: d Diff: 2
Type: MC Page Reference: 50
146) Which schedule of drugs is most restricted in Canada?
a. Schedule I
b. Schedule II
c. Schedule III

d. Schedule IV
Answer: a Diff: 1
Type: MC Page Reference: 49
147) Classifications of drugs under the Controlled Drugs and Substances Act are called
a. schedules
b. levels
c. narcotics
d. analogues
Answer: b Diff: 2 Type: MC Page Reference: 49
148) A substance that has a similar chemical structure to a drug is called
a. an analogue
b. a equivalent
c. a parallel
d. a schedule
Answer: a Diff: 3
Type: MC Page Reference: 49

1) Cocaine has been used as a local anaesthetic in Canada.
a. True b. False
Answer: a Page Reference: 27
2) Water has the potential for being a psychoactive substance.
a. True b. False
Answer: a Page Reference: 27
3) All substances have the potential for toxicity.
a. True b. False
Answer: a Page Reference: 27
4) The question of drug safety depends on whether a drug can be toxic at low doses.
a. True b. False
Answer: a Page Reference: 27–28
5) If a drug is ED <sub>50</sub> , it means the drug will become toxic if 50 mg of the drug is taken.
a. True b. False
Answer: b Page Reference: 28
6) Each effect produced by a particular drug will have its own dose-response curves.
a. True b. False
Answer: a Page Reference: 28

7) Examining the properties of a drug's effect is the same as examining the properties of the drug itself.
a. True b. False
Answer: b Page Reference: 28
8) If an $LD_{100}$ dose were to be given to a group of 50 mice, all of them would die. a. True b. False
Answer: a Page Reference: 29
9) The margin of safety measure of a particular drug is a more conservative (in the direction of safety) measure of drug toxicity than the therapeutic index for that drug.
a. True b. False
Answer: a Page Reference: 29
10) The higher the margin of safety ratio, the more toxic the drug.
a. True b. False
Answer: b Page Reference: 29
11) A problem with street drugs is that the user doesn't know the toxicity risks until the drug has been used.
a. True b. False
Answer: a Page Reference: 29
12) The DAWN reporting program includes all emergency department patients in the United States.
a. True

b. False
Answer: b Page Reference: 31
13) Illegal drugs cause the largest number of deaths per year.
a. True b. False
Answer: b Page Reference: 32
14) According to DAWN statistics, it is far more common for drug-related deaths to be a result of monodrug rather than a result of polydrug use.
a. True b. False
Answer: b Page Reference: 32
15) The Canadian Centre on Substance Abuse (CCSA) routinely gathers data concerning drug-related medical emergencies in Canada, but these data are not as extensive as the DAWN statistics in the United States.
a. True b. False
Answer: a Page Reference: 31
16) In British Columbia in 2008, men outnumbered women two-to-one in terms of deaths due to illicit drugs.
a. True b. False
Answer: a Page Reference: 31
17) A patient mentions drinking eight glasses of vodka and gin during a drug-related ED visit. This is an example of an alcohol-in-combination DAWN case.

a. True b. False

Answer: b Page Reference: 31
18) Polydrug use refers to the use of a drug at different dosage levels from administration to administration.
a. True b. False
Answer: b Page Reference: 31
19) Multiple substance use is another name for polydrug use.
a. True b. False
Answer: a Page Reference: 31
20) Injecting heroin followed by snorting heroin is an example of polydrug use.
a. True b. False
Answer: b Page Reference: 31
21) DAWN statistics show that many emergencies involve drugs being taken in combination with alcohol.
a. True b. False
Answer: a Page Reference: 31
22) According to recent DAWN statistics, there has been a greater number of drug- related ED visits for prescription of OTC medications than of illicit drugs alone. Narcotic analgesics are on the rise.
a. True b. False
Answer: a Page Reference: 33

23) There are more	fatalities from chronic smoking of tobacco than from	a illicit drug use
a. True	ratarries from emorite smoking of toodeed than from	i imen diag use.
b. False		
Answer: a Page Reference: 32		
r age Reference. 32		
	experiences drug tolerance, an increasing dose must intain the same level of drug effect.	be taken over
a. True b. False		
Answer: a		
Page Reference: 34		
25) Drug abusers ta amounts.	ake drug doses, which are well beyond the LD-respon	ise curve
a. True b. False		
Answer: b Page Reference: 35		
26) In most cases, to first-time user.	he dosage levels taken by drug abusers would be leth	nal if taken by a
a. True b. False		
Answer: a Page Reference: 35		
27) Tolerance is ma	aximized when the user always takes the drug in the s	same setting.
a. True b. False		
Answer: a Page Reference: 34	-35	
28) Drug tolerance	is to setting as behavioural tolerance is to repetition.	
a. True b. False		

Answer: b Page Reference: 34–35
29) Behavioural tolerance is based on Pavlovian conditioning.
a. True b. False
Answer: a Page Reference: 35
30) The concept of physical dependence originates from observations of heroin abusers.
a. True b. False
Answer: a Page Reference: 36
31) The existence of physical dependence in a particular drug hinges upon the presence of physical withdrawal symptoms should the individual stop taking the drug.
a. True b. False
Answer: a Page Reference: 36
32) Withdrawal symptoms are approximately the same for every psychoactive drug.
a. True b. False
Answer: b Page Reference: 36
33) Continuing drug-taking behaviour in order to avoid withdrawal is one indication of physical dependence.
a. True b. False
Answer: a Page Reference: 36
34) Withdrawal symptoms involve symptoms generally opposite to the original effect of the drug.

a. True b. False
Answer: a Page Reference: 36
35) Most addicts completing the withdrawal process in its entirety do not become readdicted.
a. True b. False
Answer: b Page Reference: 37
36) In an experiment discussed in the text, laboratory animals would choose cocaine over food even if the animal was starving to death.
a. True b. False
Answer: a Page Reference: 37–38
37) Someone cannot be both physically and psychologically dependent on a drug.  a. True
b. False
Answer: b Page Reference: 36
38) The placental barrier protects a fetus from toxic substances in the mother.
a. True b. False
Answer: b Page Reference: 40
39) The greater the extent of drug-taking behaviour during pregnancy, the more likely there will be adverse consequences during labour and delivery.
a. True b. False
Answer: a

Page Reference: 42
40) A dirty needle carries the risk of HIV infection but not of hepatitis infection.  a. True b. False
Answer: b Page Reference: 42
41) The <i>DSM-5</i> includes three diagnosis categories for substance-related disorders.  a. True b. False
Answer: b Page Reference: 39
<ul><li>42) Needle-exchange programs are available in all Canadian cities.</li><li>a. True</li><li>b. False</li></ul>
Answer: b Page Reference: 42
<ul><li>43) Needle-exchange programs increase the prevalence of illicit drug use.</li><li>a. True</li><li>b. False</li></ul>
Answer: b Page Reference: 42
<ul><li>44) Prescription drugs have little effect on pregnant woman and the newborn.</li><li>a. True</li><li>b. False</li></ul>
Answer: b Page Reference: 41
<ul><li>45) All psychoactive drugs have the same adverse effects on the fetus.</li><li>a. True</li><li>b. False</li></ul>

Answer: b Page Reference: 41
46) Fetal effects of methamphetamine are unknown but likely to be similar to the effects of cocaine—reducing normal fetal blood flow.
a. True b. False
Answer: a Page Reference: 41
47) There is a statistical association between the use of illicit drugs and crime.
a. True b. False
Answer: a Page Reference: 42
48) Violence resulting directly from the physiological effects of an injected drug is referred to as systemic violence.
a. True b. False
Answer: b Page Reference: 44
49) Tendencies toward violence have been observed during times of crack withdrawal as well as crack intoxication.
a. True b. False
Answer: a Page Reference: 44
50) The high price of illicit drugs on the street contributes to the incidence of economically compulsive violence.
a. True b. False

Answer: a

Page Reference: 45

<ul><li>51) Systemic violence might include robbing a shopkeeper in order to get money to buy drugs.</li><li>a. True</li></ul>
b. False
Answer: b Page Reference: 46
52) Under a laissez-faire philosophy, the government would assert little or no regulatory control with respect to drugs.
a. True b. False
Answer: a Page Reference: 47
53) The <i>Opium Act</i> was the first North American law that made opiates illegal.  a. True  b. False
Answer: a Page Reference: 47
54) The smoking of opium was opposed at least in part because of its association with Chinese immigrants.
a. True b. False
Answer: a Page Reference: 47
55) Drug-taking behaviour was not viewed negatively in Canada until the <i>Food and Drug Regulations Act</i> came into effect in 1947.
a. True b. False
Answer: b Page Reference: 49
56) Currently in Canada, a contract, called a drug licence, is required to fabricate, package, label, distribute, import, wholesale, or test a drug.  a. True

b. False
Answer: a Page Reference: 49
57) The current legislation that controls the possession, production, selling, or importation of drugs is the <i>Narcotic Control Act</i> .  a. True b. False
Answer: b Page Reference: 49
<ul><li>58) Canada uses five "schedules" to classify controlled substances.</li><li>a. True</li><li>b. False</li></ul>
Answer: a Page Reference: 49
59) In Canada, different amounts of cannabis and cannabis products are classified by different "schedules."
a. True b. False
Answer: a Page Reference: 50
60) Cocaine is an example of a Schedule I drug.
a. True b. False
Answer: a Page Reference: 49–50
61) Movies produced and released in the 1930s contributed to marijuana being made illegal.
a. True b. False
Answer: a Page Reference: 49

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62) An ai	nalogue	is a substa	ince with a	different	chemical	structure,	but same	effects, as
another d	lrug.							

a. True

b. False

Answer: b

Page Reference: 49

63) Pablo Escobar created the first modern-day cocaine trafficking alliance.

a. True

b. False

Answer: b

Page Reference: 48