

A

Drought conditions in Texas are causing lake levels to drop 3 inches per day. If it doesn't rain for a week, what will the level change be at the end of the week?



A. -15 inches

go to D

B. 21 inches

go to J

C. -21 inches

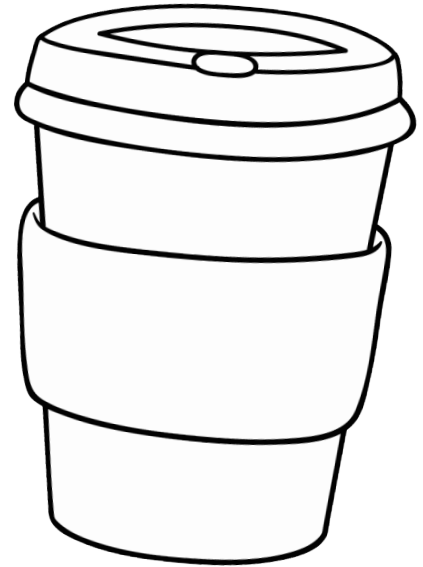
go to F

D. 15 inches

go to H

B

Every morning, Reed buys a \$3 cup of coffee. By how much will his bank account be impacted after 6 days?



A. \$18

go to D

B. \$9

go to A

C. -\$18

go to H

D. -\$2

go to F



A hiker climbs down a mountain that is 84 ft above sea level. It took him 6 hours to make it back to sea level. What was the average number of feet that he descended each hour?

A. -78 ft go to I	B. 90 ft go to H
C. -504 ft go to F	D. -14 ft go to B

D

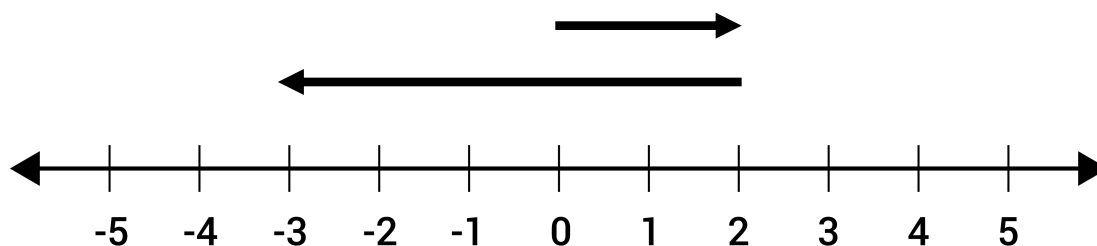
Store	% ANNUAL SALES GROWTH
Target	6
Walmart	12
Big Lots	-4
TJ Maxx	-1

What is the sum of the percent annual sales growth for these 4 stores?

A. 23 go to E	B. -23 go to A
C. 13 go to G	D. 15 go to F

e

Which equation best represents the model below?



A. $2 - 5 = -3$

go to C

B. $-3 + 2 = -1$

go to H

C. $-3 - 2 = -5$

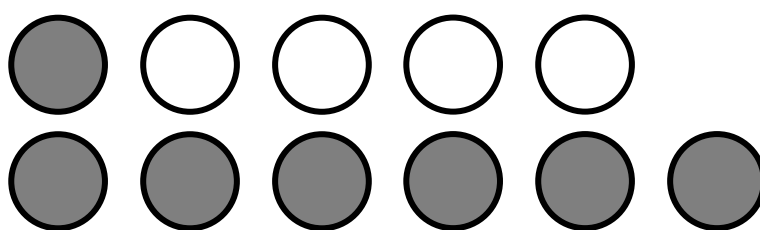
go to B

D. $2 + 5 = 7$

go to D



Which of the following expressions best represents the model below?



A. $-7 + 4$

go to J

B. $7 - 4$

go to E

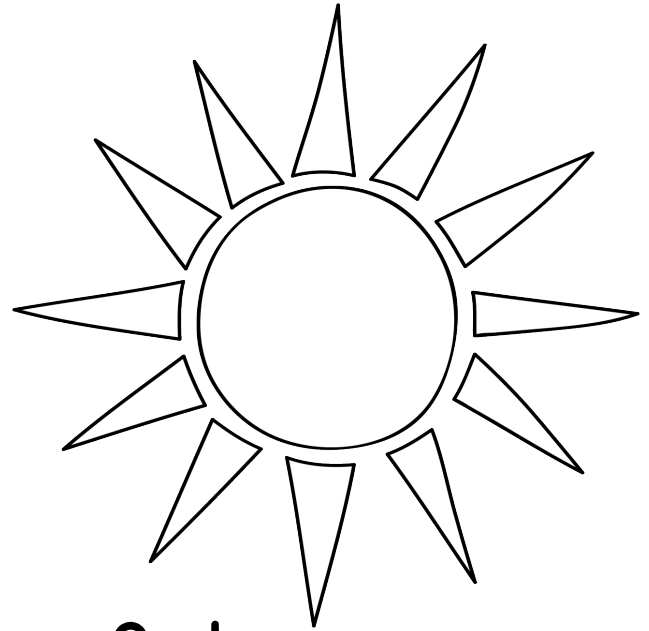
C. $12 - 7$

go to A

D. $7 + 4$

go to D

9



In the morning, the temperature was -7°F . By noon, the temperature had risen 8 degrees. What is the temperature at noon?

A. -15°F

go to B

B. 15°F

go to E

C. -1°F

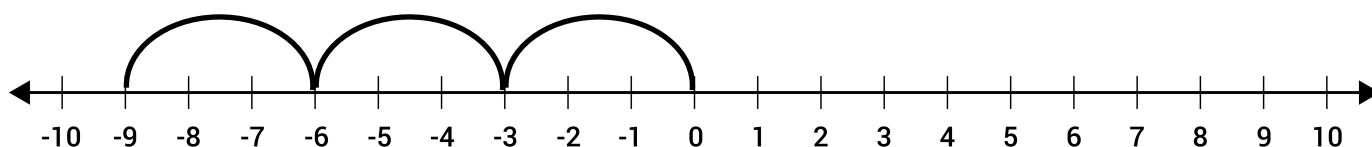
go to H

D. 1°F

go to I

H

Which expression best represents the model below?



A. $3 \cdot (-3)$

go to A

B. $3 \cdot 3$

go to D

C. $3 \cdot (-9)$

go to C

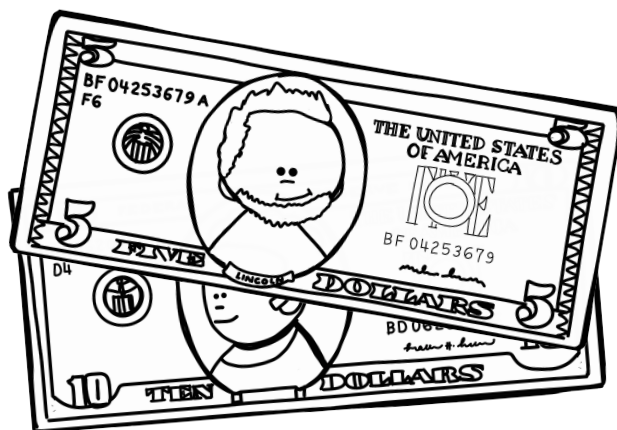
D. $(-3) \cdot (-3)$

go to J

A golfer's score is compared with a par score. If the golfer's strokes are over par, then it is a positive score. If the strokes are under par, it is a negative score. Angela had a score of 2, -3, 1, and -2 on 4 different holes. What is Angela's total score?

A. 2 go to A	B. -2 go to E
C. 8 go to B	D. 4 go to H

J



Marla owes her sister \$15. She pays her \$6 today. Which integer represents the amount of debt she has remaining?

A. 21 go to C	B. -9 go to D
C. -21 go to H	D. 10 go to I

Integer Operations Review

Show your work in the appropriate box below.

<div>A</div> <div>Answer: _____ Next Card: _____</div>	<div>B</div> <div>Answer: _____ Next Card: _____</div>
<div>C</div> <div>Answer: _____ Next Card: _____</div>	<div>D</div> <div>Answer: _____ Next Card: _____</div>

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Integer Operations Review

Show your work in the appropriate box below.

<div>A</div> <div>Answer: _____ Next Card: _____</div>	<div>B</div> <div>Answer: _____ Next Card: _____</div>
<div>C</div> <div>Answer: _____ Next Card: _____</div>	<div>D</div> <div>Answer: _____ Next Card: _____</div>

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<div>E</div> <div>Answer: _____ Next Card: _____</div>	<div>F</div> <div>Answer: _____ Next Card: _____</div>
<div>G</div> <div>Answer: _____ Next Card: _____</div>	<div>H</div> <div>Answer: _____ Next Card: _____</div>
<div>I</div> <div>Answer: _____ Next Card: _____</div>	<div>J</div> <div>Answer: _____ Next Card: _____</div>

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<div>E</div> <div>Answer: _____ Next Card: _____</div>	<div>F</div> <div>Answer: _____ Next Card: _____</div>
<div>G</div> <div>Answer: _____ Next Card: _____</div>	<div>H</div> <div>Answer: _____ Next Card: _____</div>
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Integer Operations Review

Show your work in the appropriate box below.

<p>A</p> <p>Answer: <u>C</u> Next Card: <u>F</u></p>	<p>B</p> <p>Answer: <u>C</u> Next Card: <u>H</u></p>
<p>C</p> <p>Answer: <u>D</u> Next Card: <u>B</u></p>	<p>D</p> <p>Answer: <u>C</u> Next Card: <u>G</u></p>

<div>E</div> <div>Answer: <u>A</u> Next Card: <u>C</u></div>	<div>F</div> <div>Answer: <u>A</u> Next Card: <u>J</u></div>
<div>G</div> <div>Answer: <u>D</u> Next Card: <u>I</u></div>	<div>H</div> <div>Answer: <u>A</u> Next Card: <u>A</u></div>
<div>I</div> <div>Answer: <u>B</u> Next Card: <u>E</u></div>	<div>J</div> <div>Answer: <u>B</u> Next Card: <u>D</u></div>