Adding and Subtracting Integers Worksheets Grade 7

Name: _____ Date: _____

Easy Practice Problems

Questions 1–10

Q1. (8) + (5) = _____

Q2. (-4) + (-7) = _____

Q3. (9) + (-3) = _____

Q4. (-6) + (2) = _____

Q5. (13) + (4) = _____

Q6. (-9) + (-5) = _____

Q7. (7) + (-12) = _____

Q8. (-14) + (6) = _____

Q9. (18) − (11) = _____

Q10. (5) − (9) = _____

Questions 11–20

Q11. (-3) − (8) = _____

Q12. (-10) − (-4) = _____

Q13. (16) − (-7) = _____

Q14. (-8) − (3) = _____

Q15. (21) − (6) = _____

Q16. (-5) − (-12) = _____

Q17. (24) + (9) = _____

Q18. (-16) + (-3) = _____

Q19. (17) + (-8) = _____

Q20. (-11) + (15) = _____

Questions 21–30

Q21. (28) − (13) = _____

Q22. (4) − (-9) = _____

Q23. (-19) − (7) = _____

Q24. (-2) − (-14) = _____

Q25. (32) + (18) = _____

Q26. (-21) + (9) = _____

Q27. (26) + (-17) = _____

Q28. (-13) + (-16) = _____

Q29. (15) − (27) = _____

Q30. (-18) − (-6) = _____

Medium Practice Problems

Questions 1–10

Q1. (34) + (-19) = _____

Q2. (-27) + (16) = _____

Q3. (42) + (-58) = _____

Q4. (-36) + (-29) = _____

Q5. (51) − (24) = _____

Q6. (-44) − (18) = _____

Q7. (63) − (-25) = _____

Q8. (-31) − (-47) = _____

Q9. (18) + (-7) = _____

Q10. (-22) + (35) = _____

Questions 11–20

Q11. (49) + (-63) = _____

Q12. (-54) + (28) = _____

Q13. (72) − (39) = _____

Q14. (-65) − (-17) = _____

Q15. (38) − (-46) = _____

Q16. (-59) − (21) = _____

Q17. (84) + (-37) = _____

Q18. (-73) + (-26) = _____

Q19. (95) − (48) = _____

Q20. (-88) − (34) = _____

Questions 21–30

Q21. (67) + (-92) = _____

Q22. (-41) + (76) = _____

Q23. (53) − (-68) = _____

Q24. (-97) − (-45) = _____

Q25. (106) + (-59) = _____

Q26. (-112) + (47) = _____

Q27. (125) − (68) = _____

Q28. (-134) − (-56) = _____

Q29. (79) + (-103) = _____

Q30. (-91) + (38) = _____

Advanced Practice Problems

Questions 1–10

Q1. (125) + (-48) + (37) = _____

Q2. (-84) + (29) + (-56) = _____

Q3. (143) + (-67) + (-38) = _____

Q4. (-116) + (-45) + (72) = _____

Q5. (208) + (-95) + (41) = _____

Q6. (-157) + (63) + (28) = _____

Q7. (94) + (-132) + (57) = _____

Q8. (-201) + (88) + (-49) = _____

Q9. (175) + (-64) + (-83) = _____

Q10. (-138) + (-77) + (96) = _____

Questions 11–20

Q11. (240) + (-85) + (-67) = _____

Q12. (-225) + (94) + (58) = _____

Q13. (163) + (-119) + (74) = _____

Q14. (-192) + (56) + (-81) = _____

Q15. (217) + (-143) + (69) = _____

Q16. _____ + (-46) = 83

Q17. _____ + (72) = -35

Q18. _____ + (-91) = -28

Q19. _____ + (114) = -67

Q20. _____ + (-53) = 126

Questions 21–30

Q21. (68) − _____ = (-104)

Q22. (-79) − _____ = (43)

Q23. (132) − _____ = (-58)

Q24. (-145) − _____ = (-39)

Q25. (87) − _____ = (-121)

Q26. (-64) − _____ = (109)

Q27. (156) − _____ = (-92)

Q28. (-118) − _____ = (75)

Q29. (93) − _____ = (-147)

Q30. (-171) − _____ = (-66)

Mixed Practice Problems

Questions 1–10

Q1. (17) + (-29) = _____

Q2. (-38) + (-14) = _____

Q3. (64) − (27) = _____

Q4. (-45) − (19) = _____

Q5. (83) + (-56) = _____

Q6. (-72) + (-31) = _____

Q7. (95) − (44) = _____

Q8. (-63) − (28) = _____

Q9. (112) + (-75) = _____

Q10. (-104) + (59) = _____

Questions 11–20

Q11. (76) − (-118) = _____

Q12. (-89) − (-47) = _____

Q13. (135) − (68) = _____

Q14. (-127) + (84) = _____

Q15. (58) + (-93) = _____

Q16. (-146) − (52) = _____

Q17. (201) + (-86) = _____

Q18. (-178) + (-69) = _____

Q19. (164) − (97) = _____

Q20. (-155) − (73) = _____

Questions 21–30

Q21. (92) + (-137) = _____

Q22. (-116) + (48) = _____

Q23. (183) − (-124) = _____

Q24. (-194) − (-58) = _____

Q25. (225) − (119) = _____

Q26. (-209) + (87) = _____

Q27. (148) + (-176) = _____

Q28. (-231) − (104) = _____

Q29. (267) + (-138) = _____

Q30. (-246) + (-93) = _____

Easy Word Problems

Write an integer expression for each situation. Then calculate the final value, including its unit when appropriate.

Questions 1–10

Q1. Maya records a starting morning temperature of -20 degrees Fahrenheit. It changes by +4 degrees Fahrenheit, then by −3 degrees Fahrenheit. What is the final morning temperature?

Q2. The afternoon temperature begins at 37 degrees Fahrenheit. After one adjustment of −15 degrees Fahrenheit and another of +5 degrees Fahrenheit, what value does it show?

Q3. At the start, the hiking trail elevation is -28 feet. A first event changes it by +11 feet; a later event changes it by +7 feet. Find the ending value.

Q4. Avery notes 45 levels for the video game dungeon level. The next two changes are −7 levels and −9 levels. What is the new value?

Q5. A report lists the bank account balance as 36 dollars. It then shifts +18 dollars, followed by +11 dollars. What does the report show now?

Q6. Cameron records a starting library book return balance of 27 books. It changes by −14 books, then by +13 books. What is the final library book return balance?

Q7. The football team yard-line position begins at 44 yards. After one adjustment of +10 yards and another of −4 yards, what value does it show?

Q8. At the start, the ocean research buoy depth is 35 feet. A first event changes it by −6 feet; a later event changes it by +6 feet. Find the ending value.

Q9. Drew notes -26 degrees Fahrenheit for the mountain weather station reading. The next two changes are +17 degrees Fahrenheit and +8 degrees Fahrenheit. What is the new value?

Q10. A report lists the school fundraiser balance as 43 dollars. It then shifts −13 dollars, followed by −10 dollars. What does the report show now?

Questions 11–20

Q11. Maya records a starting video game score change of 34 points. It changes by +9 points, then by +12 points. What is the final video game score change?

Q12. The weekly savings balance begins at 25 dollars. After one adjustment of −5 dollars and another of +3 dollars, what value does it show?

Q13. At the start, the submarine position is -42 meters. A first event changes it by +16 meters; a later event changes it by −5 meters. Find the ending value.

Q14. Avery notes 33 feet for the ski slope elevation marker. The next two changes are −12 feet and +7 feet. What is the new value?

Q15. A report lists the classroom supply count adjustment as 24 items. It then shifts +8 items, followed by +9 items. What does the report show now?

Q16. Cameron records a starting robot's floor position of 41 floors. It changes by −4 floors, then by −11 floors. What is the final robot's floor position?

Q17. The lab sample temperature begins at -32 degrees Celsius. After one adjustment of +15 degrees Celsius and another of +13 degrees Celsius, what value does it show?

Q18. At the start, the city reservoir level change is 23 inches. A first event changes it by −11 inches; a later event changes it by +4 inches. Find the ending value.

Q19. Drew notes 40 points for the basketball team's point differential. The next two changes are +7 points and −6 points. What is the new value?

Q20. A report lists the campground elevation as 31 feet. It then shifts −18 feet, followed by +8 feet. What does the report show now?

Questions 21–30

Q21. Maya records a starting gift card balance of 22 dollars. It changes by +14 dollars, then by +10 dollars. What is the final gift card balance?

Q22. The lab sample temperature begins at 39 degrees Celsius. After one adjustment of −10 degrees Celsius and another of −12 degrees Celsius, what value does it show?

Q23. At the start, the drone height relative to launch pad is -30 feet. A first event changes it by +6 feet; a later event changes it by +3 feet. Find the ending value.

Q24. Avery notes 21 levels for the parking garage level. The next two changes are −17 levels and +5 levels. What is the new value?

Q25. A report lists the school store account balance as 38 dollars. It then shifts +13 dollars, followed by −7 dollars. What does the report show now?

Q26. Cameron records a starting river gauge reading of 29 inches. It changes by −9 inches, then by +9 inches. What is the final river gauge reading?

Q27. The weather balloon height relative to its launch point begins at -20 meters. After one adjustment of +5 meters and another of +11 meters, what value does it show?

Q28. At the start, the quiz score adjustment is 37 points. A first event changes it by −16 points; a later event changes it by −13 points. Find the ending value.

Q29. Drew notes 28 miles for the hiking group's position relative to trailhead. The next two changes are +12 miles and +4 miles. What is the new value?

Q30. A report lists the lab test-chamber temperature as 45 degrees Fahrenheit. It then shifts −8 degrees Fahrenheit, followed by +6 degrees Fahrenheit. What does the report show now?

Medium Word Problems

Write an integer expression for each situation. Then calculate the final value, including its unit when appropriate.

Questions 1–10

Q1. The ocean research buoy depth begins at -68 feet. After one adjustment of −11 feet and another of +12 feet, what value does it show?

Q2. At the start, the mountain weather station reading is 85 degrees Fahrenheit. A first event changes it by +22 degrees Fahrenheit; a later event changes it by −25 degrees Fahrenheit. Find the ending value.

Q3. Logan notes 102 dollars for the school fundraiser balance. The next two changes are −33 dollars and +11 dollars. What is the new value?

Q4. A report lists the video game score change as 53 points. It then shifts +8 points, followed by +24 points. What does the report show now?

Q5. Parker records a starting weekly savings balance of 70 dollars. It changes by −19 dollars, then by −10 dollars. What is the final weekly savings balance?

Q6. The submarine's position relative to the dock begins at 87 meters. After one adjustment of +30 meters and another of +23 meters, what value does it show?

Q7. At the start, the ski slope elevation marker is -104 feet. A first event changes it by −5 feet; a later event changes it by +9 feet. Find the ending value.

Q8. Taylor notes 55 items for the classroom supply count adjustment. The next two changes are +16 items and −22 items. What is the new value?

Q9. A report lists the robot's elevator position as -72 floors. It then shifts −27 floors, followed by +8 floors. What does the report show now?

Q10. Jordan records a starting lab sample temperature of 89 degrees Celsius. It changes by +38 degrees Celsius, then by +21 degrees Celsius. What is the final lab sample temperature?

Questions 11–20

Q11. The city reservoir level change begins at -106 inches. After one adjustment of −13 inches and another of −7 inches, what value does it show?

Q12. At the start, the basketball team's point differential is 57 points. A first event changes it by +24 points; a later event changes it by +20 points. Find the ending value.

Q13. Logan notes -74 feet for the campground elevation. The next two changes are −35 feet and +6 feet. What is the new value?

Q14. A report lists the gift card balance as 91 dollars. It then shifts +10 dollars, followed by −19 dollars. What does the report show now?

Q15. Parker records a starting lab sample temperature of -108 degrees Celsius. It changes by −21 degrees Celsius, then by +5 degrees Celsius. What is the final lab sample temperature?

Q16. The drone height relative to launch pad begins at 59 feet. After one adjustment of +32 feet and another of +18 feet, what value does it show?

Q17. At the start, the video game dungeon level is -76 levels. A first event changes it by −7 levels; a later event changes it by −4 levels. Find the ending value.

Q18. Taylor notes 93 dollars for the school store account balance. The next two changes are +18 dollars and +17 dollars. What is the new value?

Q19. A report lists the river gauge reading as -110 inches. It then shifts −29 inches, followed by +3 inches. What does the report show now?

Q20. Jordan records a starting weather balloon altitude of 61 meters. It changes by +4 meters, then by −16 meters. What is the final weather balloon altitude?

Questions 21–30

Q21. The quiz score adjustment begins at 78 points. After one adjustment of −15 points and another of +29 points, what value does it show?

Q22. At the start, the hiking group's position relative to trailhead is 95 miles. A first event changes it by +26 miles; a later event changes it by +15 miles. Find the ending value.

Q23. Logan notes -46 degrees Fahrenheit for the lab test-chamber temperature. The next two changes are −37 degrees Fahrenheit and −28 degrees Fahrenheit. What is the new value?

Q24. A report lists the morning temperature as 63 degrees Fahrenheit. It then shifts +12 degrees Fahrenheit, followed by +14 degrees Fahrenheit. What does the report show now?

Q25. Parker records a starting lab test-chamber temperature of -80 degrees Fahrenheit. It changes by −23 degrees Fahrenheit, then by +27 degrees Fahrenheit. What is the final lab test-chamber temperature?

Q26. The hiking trail elevation begins at 97 feet. After one adjustment of +34 feet and another of −13 feet, what value does it show?

Q27. At the start, the video game dungeon level is -48 levels. A first event changes it by −9 levels; a later event changes it by +26 levels. Find the ending value.

Q28. Taylor notes 65 dollars for the bank account balance. The next two changes are +20 dollars and +12 dollars. What is the new value?

Q29. A report lists the library book return balance as 82 books. It then shifts −31 books, followed by −25 books. What does the report show now?

Q30. Jordan records a starting football team's net yardage of 99 yards. It changes by +6 yards, then by +11 yards. What is the final football team's net yardage?

Advanced Word Problems

Write an integer expression for each situation. Then calculate the final value, including its unit when appropriate.

Questions 1–10

Q1. At the start, the classroom supply count adjustment is 136 items. A first event changes it by +18 items; a later event changes it by +21 items. Find the ending value.

Q2. Cameron notes 153 floors for the robot's elevator position. The next two changes are −29 floors and +34 floors. What is the new value?

Q3. A report lists the lab sample temperature as -170 degrees Celsius. It then shifts +40 degrees Celsius, followed by −47 degrees Celsius. What does the report show now?

Q4. Quinn records a starting city reservoir level change of 187 inches. It changes by −51 inches, then by +5 inches. What is the final city reservoir level change?

Q5. The basketball team's point differential begins at 204 points. After one adjustment of +62 points and another of +18 points, what value does it show?

Q6. At the start, the campground elevation is 90 feet. A first event changes it by −73 feet; a later event changes it by −31 feet. Find the ending value.

Q7. Maya notes 107 dollars for the gift card balance. The next two changes are +11 dollars and +44 dollars. What is the new value?

Q8. A report lists the lab sample temperature as 124 degrees Celsius. It then shifts −22 degrees Celsius, followed by +57 degrees Celsius. What does the report show now?

Q9. Riley records a starting drone height relative to launch pad of -141 feet. It changes by +33 feet, then by −15 feet. What is the final drone height relative to launch pad?

Q10. The video game dungeon level begins at 158 levels. After one adjustment of −44 levels and another of +28 levels, what value does it show?

Questions 11–20

Q11. At the start, the school store account balance is 175 dollars. A first event changes it by +55 dollars; a later event changes it by +41 dollars. Find the ending value.

Q12. Cameron notes 192 inches for the river gauge reading. The next two changes are −66 inches and −54 inches. What is the new value?

Q13. A report lists the weather balloon height relative to its launch point as -209 meters. It then shifts +4 meters, followed by +12 meters. What does the report show now?

Q14. Quinn records a starting quiz score adjustment of 95 points. It changes by −15 points, then by +25 points. What is the final quiz score adjustment?

Q15. The hiking group's position relative to trailhead begins at 112 miles. After one adjustment of +26 miles and another of −38 miles, what value does it show?

Q16. At the start, the lab test-chamber temperature is 129 degrees Fahrenheit. A first event changes it by −37 degrees Fahrenheit; a later event changes it by +51 degrees Fahrenheit. Find the ending value.

Q17. Maya notes -146 degrees Fahrenheit for the lab test-chamber temperature. The next two changes are +48 degrees Fahrenheit and +9 degrees Fahrenheit. What is the new value?

Q18. A report lists the lab test-chamber temperature as 163 degrees Fahrenheit. It then shifts −59 degrees Fahrenheit, followed by −22 degrees Fahrenheit. What does the report show now?

Q19. Riley records a starting hiking trail elevation of -180 feet. It changes by +70 feet, then by +35 feet. What is the final hiking trail elevation?

Q20. The video game dungeon level begins at 197 levels. After one adjustment of −8 levels and another of +48 levels, what value does it show?

Questions 21–30

Q21. At the start, the bank account balance is 214 dollars. A first event changes it by +19 dollars; a later event changes it by −6 dollars. Find the ending value.

Q22. Cameron notes 100 books for the library book return balance. The next two changes are −30 books and +19 books. What is the new value?

Q23. A report lists the football team's net yardage as 117 yards. It then shifts +41 yards, followed by +32 yards. What does the report show now?

Q24. Quinn records a starting ocean research buoy depth of 134 feet. It changes by −52 feet, then by −45 feet. What is the final ocean research buoy depth?

Q25. The high-altitude probe temperature begins at -151 degrees Fahrenheit. After one adjustment of +63 degrees Fahrenheit and another of +3 degrees Fahrenheit, what value does it show?

Q26. At the start, the school fundraiser balance is 168 dollars. A first event changes it by −74 dollars; a later event changes it by +16 dollars. Find the ending value.

Q27. Maya notes 185 points for the video game score change. The next two changes are +12 points and −29 points. What is the new value?

Q28. A report lists the weekly savings balance as 202 dollars. It then shifts −23 dollars, followed by +42 dollars. What does the report show now?

Q29. Riley records a starting submarine position of -219 meters. It changes by +34 meters, then by +55 meters. What is the final submarine position?

Q30. The ski slope elevation marker begins at 105 feet. After one adjustment of −45 feet and another of −13 feet, what value does it show?

Mixed Word Problems

Write an integer expression for each situation. Then calculate the final value, including its unit when appropriate.

Questions 1–10

Q1. Parker notes -94 degrees Celsius for the lab sample temperature. The next two changes are −25 degrees Celsius and −30 degrees Celsius. What is the new value?

Q2. A report lists the drone height relative to launch pad as 111 feet. It then shifts +36 feet, followed by +43 feet. What does the report show now?

Q3. Drew records a starting video game dungeon level of -128 levels. It changes by −47 levels, then by +11 levels. What is the final video game dungeon level?

Q4. The school store account balance begins at 145 dollars. After one adjustment of +58 dollars and another of −24 dollars, what value does it show?

Q5. At the start, the river gauge reading is -162 inches. A first event changes it by −9 inches; a later event changes it by +37 inches. Find the ending value.

Q6. Jordan notes 179 meters for the weather balloon altitude. The next two changes are +20 meters and +5 meters. What is the new value?

Q7. A report lists the quiz score adjustment as 40 points. It then shifts −31 points, followed by −18 points. What does the report show now?

Q8. Avery records a starting hiking group's position relative to trailhead of 57 miles. It changes by +42 miles, then by +31 miles. What is the final hiking group's position relative to trailhead?

Q9. The lab test-chamber temperature begins at -74 degrees Fahrenheit. After one adjustment of −53 degrees Fahrenheit and another of +44 degrees Fahrenheit, what value does it show?

Q10. At the start, the morning temperature is 91 degrees Fahrenheit. A first event changes it by +4 degrees Fahrenheit; a later event changes it by −12 degrees Fahrenheit. Find the ending value.

Questions 11–20

Q11. Parker notes -108 degrees Fahrenheit for the lab test-chamber temperature. The next two changes are −15 degrees Fahrenheit and +25 degrees Fahrenheit. What is the new value?

Q12. A report lists the hiking trail elevation as 125 feet. It then shifts +26 feet, followed by +38 feet. What does the report show now?

Q13. Drew records a starting video game dungeon level of -142 levels. It changes by −37 levels, then by −6 levels. What is the final video game dungeon level?

Q14. The bank account balance begins at 159 dollars. After one adjustment of +48 dollars and another of +19 dollars, what value does it show?

Q15. At the start, the library book return balance is 176 books. A first event changes it by −59 books; a later event changes it by +32 books. Find the ending value.

Q16. Jordan notes 37 yards for the football team yard-line position. The next two changes are +10 yards and −45 yards. What is the new value?

Q17. A report lists the ocean research buoy depth as -54 feet. It then shifts −21 feet, followed by +13 feet. What does the report show now?

Q18. Avery records a starting high-altitude probe temperature of 71 degrees Fahrenheit. It changes by +32 degrees Fahrenheit, then by +26 degrees Fahrenheit. What is the final high-altitude probe temperature?

Q19. The school fundraiser balance begins at 88 dollars. After one adjustment of −43 dollars and another of −39 dollars, what value does it show?

Q20. At the start, the video game score change is 105 points. A first event changes it by +54 points; a later event changes it by +7 points. Find the ending value.

Questions 21–30

Q21. Parker notes 122 dollars for the weekly savings balance. The next two changes are −5 dollars and +20 dollars. What is the new value?

Q22. A report lists the submarine's position relative to the dock as 139 meters. It then shifts +16 meters, followed by −33 meters. What does the report show now?

Q23. Drew records a starting ski slope elevation marker of -156 feet. It changes by −27 feet, then by +46 feet. What is the final ski slope elevation marker?

Q24. The classroom supply count adjustment begins at 173 items. After one adjustment of +38 items and another of +14 items, what value does it show?

Q25. At the start, the robot's elevator position is -34 floors. A first event changes it by −49 floors; a later event changes it by −27 floors. Find the ending value.

Q26. Jordan notes 51 degrees Celsius for the lab sample temperature. The next two changes are +60 degrees Celsius and +40 degrees Celsius. What is the new value?

Q27. A report lists the city reservoir level change as -68 inches. It then shifts −11 inches, followed by +8 inches. What does the report show now?

Q28. Avery records a starting basketball team's point differential of 85 points. It changes by +22 points, then by −21 points. What is the final basketball team's point differential?

Q29. The campground elevation begins at -102 feet. After one adjustment of −33 feet and another of +34 feet, what value does it show?

Q30. At the start, the gift card balance is 119 dollars. A first event changes it by +44 dollars; a later event changes it by +47 dollars. Find the ending value.

adding and subtracting integers worksheets grade 7: Answer Keys

Check each result against the matching question number. Word-problem answers include the requested unit.

Easy Practice Problems

Q#	Answer	Q#	Answer	Q#	Answer
1	13	2	-11	3	6
4	-4	5	17	6	-14
7	-5	8	-8	9	7
10	-4	11	-11	12	-6

13	23	14	-11	15	15
16	7	17	33	18	-19
19	9	20	4	21	15
22	13	23	-26	24	12
25	50	26	-12	27	9
28	-29	29	-12	30	-12

Medium Practice Problems

Q#	Answer	Q#	Answer	Q#	Answer
1	15	2	-11	3	-16
4	-65	5	27	6	-62
7	88	8	16	9	11
10	13	11	-14	12	-26
13	33	14	-48	15	84
16	-80	17	47	18	-99
19	47	20	-122	21	-25
22	35	23	121	24	-52
25	47	26	-65	27	57
28	-78	29	-24	30	-53

Advanced Practice Problems

Q#	Answer	Q#	Answer	Q#	Answer
1	114	2	-111	3	38
4	-89	5	154	6	-66
7	19	8	-162	9	28
10	-119	11	88	12	-73
13	118	14	-217	15	143
16	129	17	-107	18	63
19	-181	20	179	21	172
22	-122	23	190	24	-106
25	208	26	-173	27	248
28	-193	29	240	30	-105

Mixed Practice Problems

Q#	Answer	Q#	Answer	Q#	Answer
1	-12	2	-52	3	37
4	-64	5	27	6	-103
7	51	8	-91	9	37
10	-45	11	194	12	-42
13	67	14	-43	15	-35
16	-198	17	115	18	-247
19	67	20	-228	21	-45
22	-68	23	307	24	-136
25	106	26	-122	27	-28
28	-335	29	129	30	-339

Easy Word Problems

Q#	Answer	Q#	Answer	Q#	Answer
1	-19 degrees Fahrenheit	2	27 degrees Fahrenheit	3	-10 feet
4	29 levels	5	65 dollars	6	26 books
7	50 yards	8	35 feet	9	-1 degree Fahrenheit
10	20 dollars	11	55 points	12	23 dollars
13	-31 meters	14	28 feet	15	41 items
16	26 floors	17	-4 degrees Celsius	18	16 inches
19	41 points	20	21 feet	21	46 dollars
22	17 degrees Celsius	23	-21 feet	24	9 levels
25	44 dollars	26	29 inches	27	-4 meters
28	8 points	29	44 miles	30	43 degrees Fahrenheit

Medium Word Problems

Q#	Answer	Q#	Answer	Q#	Answer
1	-67 feet	2	82 degrees Fahrenheit	3	80 dollars
4	85 points	5	41 dollars	6	140 meters
7	-100 feet	8	49 items	9	-91 floors
10	148 degrees Celsius	11	-126 inches	12	101 points
13	-103 feet	14	82 dollars	15	-124 degrees Celsius
16	109 feet	17	-87 levels	18	128 dollars
19	-136 inches	20	49 meters	21	92 points
22	136 miles	23	-111 degrees Fahrenheit	24	89 degrees Fahrenheit
25	-76 degrees Fahrenheit	26	118 feet	27	-31 levels
28	97 dollars	29	26 books	30	116 yards

Advanced Word Problems

Q#	Answer	Q#	Answer	Q#	Answer
1	175 items	2	158 floors	3	-177 degrees Celsius
4	141 inches	5	284 points	6	-14 feet
7	162 dollars	8	159 degrees Celsius	9	-123 feet
10	142 levels	11	271 dollars	12	72 inches
13	-193 meters	14	105 points	15	100 miles
16	143 degrees Fahrenheit	17	-89 degrees Fahrenheit	18	82 degrees Fahrenheit
19	-75 feet	20	237 levels	21	227 dollars
22	89 books	23	190 yards	24	37 feet
25	-85 degrees Fahrenheit	26	110 dollars	27	168 points
28	221 dollars	29	-130 meters	30	47 feet

Mixed Word Problems

Q#	Answer	Q#	Answer	Q#	Answer
1	-149 degrees Celsius	2	190 feet	3	-164 levels
4	179 dollars	5	-134 inches	6	204 meters
7	-9 points	8	130 miles	9	-83 degrees Fahrenheit
10	83 degrees Fahrenheit	11	-98 degrees Fahrenheit	12	189 feet
13	-185 levels	14	226 dollars	15	149 books
16	2 yards	17	-62 feet	18	129 degrees Fahrenheit
19	6 dollars	20	166 points	21	137 dollars
22	122 meters	23	-137 feet	24	225 items
25	-110 floors	26	151 degrees Celsius	27	-71 inches
28	86 points	29	-101 feet	30	210 dollars

ur levels.