Verbal expression as equations

Write each verbal expression, that represents the sum, as equation:

1) 11 more than a number is equal to 48  
2) a number increased by 5 is equal to 9

3) 6 more than x is 31  
4) n plus 12 is 18

5) the sum of z and 8 is 7  
6) 5 more than a number is equal to 50

7) a number increased by 8 is 27  
8) b plus 9 is 10

9) the sum of x and 6 is 35  
10) the sum of n and 12 is 33

11) 8 more than b is equal to 14  
12) a number plus 10 is 18

13) w increased by 6 is equal to 43  
14) the sum of a number and 7 is equal to 44

15) 10 more than a number is 30  
16) the sum of u and 11 is equal to 12

17) t increased by 9 is equal to 35  
18) a number plus 5 is 47
19) 7 more than a number is 22

20) the sum of n and 9 is 7

21) m increased by 12 is equal to 7

22) x plus 7 is equal to 16

23) the sum of x and 5 is 37

24) n plus 8 is 12

25) a number plus 6 is 25

26) a number increased by 11 is equal to 36

27) a number increased by 10 is 11

28) a number plus 11 is equal to 23

29) 9 more than a number is equal to 36

30) the sum of r and 10 is equal to 34

31) v increased by 7 is 46

32) 12 more than b is equal to 31

**Write each verbal expression, that represents the difference, as equation:**

33) n minus 5 is equal to 46

34) 8 less than c is equal to 23

35) c decreased by 26 is equal to 20

36) n minus 6 is equal to 47
37) $n$ decreased by 9 is equal to 23

38) $x$ decreased by 11 is equal to 32

39) $x$ decreased by 4 is 11

40) the difference of $t$ and 16 is 47

41) 18 less than $x$ is equal to 31

42) $n$ decreased by 3 is 27

43) the difference of $n$ and 8 is equal to 50

44) $z$ decreased by 10 is 14

45) 25 less than $n$ is equal to 17

46) $k$ decreased by 20 is equal to 5

47) the difference of $n$ and 5 is equal to 39

48) the difference of $x$ and 14 is equal to 16

49) $q$ minus 10 is equal to 43

50) 20 less than $n$ is 16

51) 10 less than $x$ is 30

52) 3 less than $n$ is equal to 43

53) $n$ minus 20 is equal to 25

54) $n$ minus 14 is 40

55) $n$ minus 3 is equal to 39

56) $n$ decreased by 15 is equal to 31
57) n minus 8 is equal to 45  
58) the difference of x and 10 is equal to 43

59) the difference of n and 3 is 41  
60) 6 less than w is 22

61) y minus 4 is 7  
62) the difference of n and 12 is 41

63) the difference of a and 18 is equal to 50  
64) n decreased by 7 is 21

65) the difference of z and 13 is equal to 16  
66) k minus 15 is 48

67) 12 less than x is 7  
68) 19 less than x is equal to 8

69) 7 less than x is equal to 12  
70) n minus 13 is equal to 23

71) 15 less than x is equal to 15  
72) the difference of z and 11 is equal to 11

73) 4 less than x is 23  
74) x minus 23 is 43

75) the difference of x and 22 is equal to 37  
76) 13 less than n is equal to 43
77) 14 less than n is 38
78) the difference of n and 4 is 38

79) 11 less than n is equal to 40
80) d minus 11 is equal to 31

81) 22 less than n is equal to 42
82) n minus 18 is equal to 35

83) v decreased by 17 is 9
84) the difference of m and 6 is equal to 43

85) r decreased by 22 is equal to 33
86) 5 less than c is equal to 36

87) u minus 7 is equal to 46
88) z minus 17 is equal to 13

89) 26 less than x is equal to 17
90) n decreased by 6 is 19

91) k decreased by 8 is equal to 45
92) y decreased by 12 is equal to 23

93) the difference of d and 17 is equal to 12
94) n decreased by 16 is equal to 39

95) 16 less than n is 29
96) the difference of x and 9 is 29
97) x decreased by 23 is equal to 23

98) p minus 25 is equal to 36

99) the difference of x and 25 is 30

100) k minus 22 is 27

101) x minus 16 is equal to 22

102) n decreased by 18 is equal to 20

103) u decreased by 5 is equal to 19

104) t minus 21 is 48

105) x minus 24 is equal to 34

106) 9 less than x is 21

107) y decreased by 19 is equal to 48

108) the difference of w and 7 is 31

109) b minus 9 is 13

110) t minus 19 is equal to 11

111) the difference of u and 27 is 46

112) the difference of k and 24 is equal to 6

113) n minus 26 is equal to 18

114) 17 less than m is equal to 32

115) x decreased by 13 is equal to 36

116) 23 less than t is equal to 35
117) the difference of c and 20 is 7
118) the difference of x and 19 is 47

119) the difference of n and 26 is equal to 46
120) 24 less than n is equal to 11

121) the difference of k and 21 is equal to 15
122) d minus 12 is equal to 45

123) the difference of n and 15 is 18
124) n decreased by 27 is 12

125) p decreased by 14 is 14
126) y decreased by 21 is 22

127) z decreased by 24 is equal to 26
128) 21 less than n is equal to 40

129) a decreased by 25 is equal to 21
130) n minus 27 is equal to 44

131) a minus 29 is 47
132) n minus 28 is 10

Write each verbal expression, that represents the product, as equation:

133) the product of a number and 12 is equal to 38
134) c times 7 is 47
135) $z \times 11$ is equal to 31  
136) the product of a number and 9 is 18

137) the product of $x$ and 7 is equal to 5  
138) the product of $x$ and 5 is equal to 48

139) $t \times 5$ is 23  
140) $d \times 10$ is 44

141) $d \times 12$ is 13  
142) the product of $m$ and 6 is equal to 20

143) twice $n$ is 34  
144) the product of $w$ and 10 is equal to 36

145) the product of a number and 8 is equal to 18  
146) $x \times 8$ is 16

147) a number times 9 is equal to 12  
148) the product of $x$ and 11 is 24

149) $d \times 6$ is 40

Write each verbal expression, that represents the quotient, as equation:

150) a number divided by 2 is equal to 36  
151) half of a number is equal to 26
152) p divided by 6 is 48
153) a number divided by 3 is equal to 35

154) the quotient of a number and 5 is 20
155) a number divided by 5 is 13

156) the quotient of y and 7 is 6
157) a number divided by 7 is equal to 32

158) a number divided by 8 is equal to 13
159) the quotient of x and 3 is 47

160) the quotient of a number and 4 is 23
161) n divided by 4 is 38

162) the quotient of a number and 2 is equal to 49
163) the quotient of a number and 8 is 48

164) the quotient of a number and 6 is equal to 32

Write each verbal expression, that represents the square and cube, as equation:

165) n squared is equal to 24
166) 6 to the k is 7

167) the 9th power of x is 40
168) the 6th power of r is equal to 15
169) the 4th power of c is equal to 25
170) 9 to the x is 23

171) 3 to the n is 45
172) the d power of 11 is equal to 23

173) 4 to the n is equal to 27
174) x to the 8th is equal to 41

175) a number cubed is equal to 22
176) n to the 5th is 14

177) n to the 7th is equal to 34
178) the m power of 15 is equal to 45

179) 13 to the x is equal to 5
180) the t power of 7 is 25

181) the u power of 9 is 29
182) w to the 4th is 5

183) 8 to the n is equal to 21
184) the t power of 13 is 5

185) the x power of 5 is 22
186) the 8th power of x is equal to 8

187) the 5th power of n is 26
188) the 7th power of z is equal to 32
189) the n power of 14 is equal to 37

190) 12 to the n is 17

191) 15 to the v is equal to 20

192) the 2nd power of n is equal to 43

193) the n power of 12 is equal to 40

194) the c power of 8 is equal to 25

195) the 10th power of q is 47

196) the n power of 6 is equal to 48

197) n to the 2nd is 12

198) w to the 3rd is equal to 8

199) v to the 10th is equal to 16

200) v to the 9th is 6

201) the n power of 4 is equal to 24

202) c to the 6th is equal to 43

203) 11 to the n is equal to 29

204) the x power of 3 is 25

205) the v power of 10 is equal to 49

206) 10 to the y is equal to 19

207) 5 to the d is 30

208) 7 to the u is 24
209) the 3rd power of v is equal to 15
210) 14 to the n is 12

211) 2 to the a is equal to 26
212) the x power of 2 is equal to 29
Verbal expression as equations

Write each verbal expression, that represents the sum, as equation:

1) 11 more than a number is equal to 48
\[ n + 11 = 48 \]

2) a number increased by 5 is equal to 9
\[ n + 5 = 9 \]

3) 6 more than v is 31
\[ v + 6 = 31 \]

4) n plus 12 is 18
\[ n + 12 = 18 \]

5) the sum of z and 8 is 7
\[ z + 8 = 7 \]

6) 5 more than a number is equal to 50
\[ n + 5 = 50 \]

7) a number increased by 8 is 27
\[ n + 8 = 27 \]

8) b plus 9 is 10
\[ b + 9 = 10 \]

9) the sum of v and 6 is 35
\[ v + 6 = 35 \]

10) the sum of n and 12 is 33
\[ n + 12 = 33 \]

11) 8 more than b is equal to 14
\[ b + 8 = 14 \]

12) a number plus 10 is 18
\[ n + 10 = 18 \]

13) w increased by 6 is equal to 43
\[ w + 6 = 43 \]

14) the sum of a number and 7 is equal to 44
\[ n + 7 = 44 \]

15) 10 more than a number is 30
\[ n + 10 = 30 \]

16) the sum of u and 11 is equal to 12
\[ u + 11 = 12 \]

17) t increased by 9 is equal to 35
\[ t + 9 = 35 \]

18) a number plus 5 is 47
\[ n + 5 = 47 \]
19) 7 more than a number is 22  
\[ n + 7 = 22 \]
20) the sum of \( n \) and 9 is 7  
\[ n + 9 = 7 \]

21) \( m \) increased by 12 is equal to 7  
\[ m + 12 = 7 \]
22) \( x \) plus 7 is equal to 16  
\[ x + 7 = 16 \]

23) the sum of \( x \) and 5 is 37  
\[ x + 5 = 37 \]
24) \( n \) plus 8 is 12  
\[ n + 8 = 12 \]

25) a number plus 6 is 25  
\[ n + 6 = 25 \]
26) a number increased by 11 is equal to 36  
\[ n + 11 = 36 \]

27) a number increased by 10 is 11  
\[ n + 10 = 11 \]
28) a number plus 11 is equal to 23  
\[ n + 11 = 23 \]

29) 9 more than a number is equal to 36  
\[ n + 9 = 36 \]
30) the sum of \( r \) and 10 is equal to 34  
\[ r + 10 = 34 \]

31) \( v \) increased by 7 is 46  
\[ v + 7 = 46 \]
32) 12 more than \( b \) is equal to 31  
\[ b + 12 = 31 \]

**Write each verbal expression, that represents the difference, as equation:**

33) \( n \) minus 5 is equal to 46  
\[ n - 5 = 46 \]
34) 8 less than \( c \) is equal to 23  
\[ c - 8 = 23 \]

35) \( c \) decreased by 26 is equal to 20  
\[ c - 26 = 20 \]
36) \( n \) minus 6 is equal to 47  
\[ n - 6 = 47 \]
37) n decreased by 9 is equal to 23
\[ n - 9 = 23 \]

38) x decreased by 11 is equal to 32
\[ x - 11 = 32 \]

39) x decreased by 4 is 11
\[ x - 4 = 11 \]

40) the difference of t and 16 is 47
\[ t - 16 = 47 \]

41) 18 less than x is equal to 31
\[ x - 18 = 31 \]

42) n decreased by 3 is 27
\[ n - 3 = 27 \]

43) the difference of n and 8 is equal to 50
\[ n - 8 = 50 \]

44) z decreased by 10 is 14
\[ z - 10 = 14 \]

45) 25 less than n is equal to 17
\[ n - 25 = 17 \]

46) k decreased by 20 is equal to 5
\[ k - 20 = 5 \]

47) the difference of n and 5 is equal to 39
\[ n - 5 = 39 \]

48) the difference of x and 14 is equal to 16
\[ x - 14 = 16 \]

49) q minus 10 is equal to 43
\[ q - 10 = 43 \]

50) 20 less than n is 16
\[ n - 20 = 16 \]

51) 10 less than x is 30
\[ x - 10 = 30 \]

52) 3 less than n is equal to 43
\[ n - 3 = 43 \]

53) n minus 20 is equal to 25
\[ n - 20 = 25 \]

54) n minus 14 is 40
\[ n - 14 = 40 \]

55) n minus 3 is equal to 39
\[ n - 3 = 39 \]

56) n decreased by 15 is equal to 31
\[ n - 15 = 31 \]
57) \( n \) minus 8 is equal to 45
\[ n - 8 = 45 \]

58) the difference of \( x \) and 10 is equal to 43
\[ x - 10 = 43 \]

59) the difference of \( n \) and 3 is 41
\[ n - 3 = 41 \]

60) 6 less than \( w \) is 22
\[ w - 6 = 22 \]

61) \( y \) minus 4 is 7
\[ y - 4 = 7 \]

62) the difference of \( n \) and 12 is 41
\[ n - 12 = 41 \]

63) the difference of \( a \) and 18 is equal to 50
\[ a - 18 = 50 \]

64) \( n \) decreased by 7 is 21
\[ n - 7 = 21 \]

65) the difference of \( z \) and 13 is equal to 16
\[ z - 13 = 16 \]

66) \( k \) minus 15 is 48
\[ k - 15 = 48 \]

67) 12 less than \( x \) is 7
\[ x - 12 = 7 \]

68) 19 less than \( x \) is equal to 8
\[ x - 19 = 8 \]

69) 7 less than \( x \) is equal to 12
\[ x - 7 = 12 \]

70) \( n \) minus 13 is equal to 23
\[ n - 13 = 23 \]

71) 15 less than \( x \) is equal to 15
\[ x - 15 = 15 \]

72) the difference of \( z \) and 11 is equal to 11
\[ z - 11 = 11 \]

73) 4 less than \( x \) is 23
\[ x - 4 = 23 \]

74) \( x \) minus 23 is 43
\[ x - 23 = 43 \]

75) the difference of \( x \) and 22 is equal to 37
\[ x - 22 = 37 \]

76) 13 less than \( n \) is equal to 43
\[ n - 13 = 43 \]
77) 14 less than n is 38  
\[ n - 14 = 38 \]
78) the difference of n and 4 is 38  
\[ n - 4 = 38 \]
79) 11 less than n is equal to 40  
\[ n - 11 = 40 \]
80) d minus 11 is equal to 31  
\[ d - 11 = 31 \]
81) 22 less than n is equal to 42  
\[ n - 22 = 42 \]
82) n minus 18 is equal to 35  
\[ n - 18 = 35 \]
83) v decreased by 17 is 9  
\[ v - 17 = 9 \]
84) the difference of m and 6 is equal to 43  
\[ m - 6 = 43 \]
85) r decreased by 22 is equal to 33  
\[ r - 22 = 33 \]
86) 5 less than c is equal to 36  
\[ c - 5 = 36 \]
87) u minus 7 is equal to 46  
\[ u - 7 = 46 \]
88) z minus 17 is equal to 13  
\[ z - 17 = 13 \]
89) 26 less than x is equal to 17  
\[ x - 26 = 17 \]
90) n decreased by 6 is 19  
\[ n - 6 = 19 \]
91) k decreased by 8 is equal to 45  
\[ k - 8 = 45 \]
92) y decreased by 12 is equal to 23  
\[ y - 12 = 23 \]
93) the difference of d and 17 is equal to 12  
\[ d - 17 = 12 \]
94) n decreased by 16 is equal to 39  
\[ n - 16 = 39 \]
95) 16 less than n is 29  
\[ n - 16 = 29 \]
96) the difference of x and 9 is 29  
\[ x - 9 = 29 \]
97) $x$ decreased by 23 is equal to 23
\[ x - 23 = 23 \]

98) $p$ minus 25 is equal to 36
\[ p - 25 = 36 \]

99) the difference of $x$ and 25 is 30
\[ x - 25 = 30 \]

100) $k$ minus 22 is 27
\[ k - 22 = 27 \]

101) $x$ minus 16 is equal to 22
\[ x - 16 = 22 \]

102) $n$ decreased by 18 is equal to 20
\[ n - 18 = 20 \]

103) $u$ decreased by 5 is equal to 19
\[ u - 5 = 19 \]

104) $t$ minus 21 is 48
\[ t - 21 = 48 \]

105) $x$ minus 24 is equal to 34
\[ x - 24 = 34 \]

106) 9 less than $x$ is 21
\[ x - 9 = 21 \]

107) $y$ decreased by 19 is equal to 48
\[ y - 19 = 48 \]

108) the difference of $w$ and 7 is 31
\[ w - 7 = 31 \]

109) $b$ minus 9 is 13
\[ b - 9 = 13 \]

110) $t$ minus 19 is equal to 11
\[ t - 19 = 11 \]

111) the difference of $u$ and 27 is 46
\[ u - 27 = 46 \]

112) the difference of $k$ and 24 is equal to 6
\[ k - 24 = 6 \]

113) $n$ minus 26 is equal to 18
\[ n - 26 = 18 \]

114) 17 less than $m$ is equal to 32
\[ m - 17 = 32 \]

115) $x$ decreased by 13 is equal to 36
\[ x - 13 = 36 \]

116) 23 less than $t$ is equal to 35
\[ t - 23 = 35 \]
117) the difference of c and 20 is 7
\[ c - 20 = 7 \]

118) the difference of x and 19 is 47
\[ x - 19 = 47 \]

119) the difference of n and 26 is equal to 46
\[ n - 26 = 46 \]

120) 24 less than n is equal to 11
\[ n - 24 = 11 \]

121) the difference of k and 21 is equal to 15
\[ k - 21 = 15 \]

122) d minus 12 is equal to 45
\[ d - 12 = 45 \]

123) the difference of n and 15 is 18
\[ n - 15 = 18 \]

124) n decreased by 27 is 12
\[ n - 27 = 12 \]

125) p decreased by 14 is 14
\[ p - 14 = 14 \]

126) y decreased by 21 is 22
\[ y - 21 = 22 \]

127) z decreased by 24 is equal to 26
\[ z - 24 = 26 \]

128) 21 less than n is equal to 40
\[ n - 21 = 40 \]

129) a decreased by 25 is equal to 21
\[ a - 25 = 21 \]

130) n minus 27 is equal to 44
\[ n - 27 = 44 \]

131) a minus 29 is 47
\[ a - 29 = 47 \]

132) n minus 28 is 10
\[ n - 28 = 10 \]

Write each verbal expression, that represents the product, as equation:

133) the product of a number and 12 is equal to 38
\[ n \cdot 12 = 38 \]

134) c times 7 is 47
\[ c \cdot 7 = 47 \]
135) $z$ times 11 is equal to 31
   
   \[ z \cdot 11 = 31 \]

136) the product of a number and 9 is 18
   
   \[ n \cdot 9 = 18 \]

137) the product of $x$ and 7 is equal to 5
   
   \[ x \cdot 7 = 5 \]

138) the product of $x$ and 5 is equal to 48
   
   \[ x \cdot 5 = 48 \]

139) $t$ times 5 is 23
   
   \[ t \cdot 5 = 23 \]

140) $d$ times 10 is 44
   
   \[ d \cdot 10 = 44 \]

141) $d$ times 12 is 13
   
   \[ d \cdot 12 = 13 \]

142) the product of $m$ and 6 is equal to 20
   
   \[ m \cdot 6 = 20 \]

143) twice $n$ is 34
   
   \[ 2n = 34 \]

144) the product of $w$ and 10 is equal to 36
   
   \[ w \cdot 10 = 36 \]

145) the product of a number and 8 is equal to 18
   
   \[ n \cdot 8 = 18 \]

146) $x$ times 8 is 16
   
   \[ x \cdot 8 = 16 \]

147) a number times 9 is equal to 12
   
   \[ n \cdot 9 = 12 \]

148) the product of $x$ and 11 is 24
   
   \[ x \cdot 11 = 24 \]

149) $d$ times 6 is 40
   
   \[ d \cdot 6 = 40 \]

Write each verbal expression, that represents the quotient, as equation:

150) a number divided by 2 is equal to 36
   
   \[ \frac{n}{2} = 36 \]

151) half of a number is equal to 26
   
   \[ \frac{n}{2} = 26 \]
152) \( p \) divided by 6 is 48
\[ \frac{p}{6} = 48 \]

153) A number divided by 3 is equal to 35
\[ \frac{n}{3} = 35 \]

154) The quotient of a number and 5 is 20
\[ \frac{n}{5} = 20 \]

155) A number divided by 5 is 13
\[ \frac{n}{5} = 13 \]

156) The quotient of \( y \) and 7 is 6
\[ \frac{y}{7} = 6 \]

157) A number divided by 7 is equal to 32
\[ \frac{n}{7} = 32 \]

158) A number divided by 8 is equal to 13
\[ \frac{n}{8} = 13 \]

159) The quotient of \( x \) and 3 is 47
\[ \frac{x}{3} = 47 \]

160) The quotient of a number and 4 is 23
\[ \frac{n}{4} = 23 \]

161) \( n \) divided by 4 is 38
\[ \frac{n}{4} = 38 \]

162) The quotient of a number and 2 is equal to 49
\[ \frac{n}{2} = 49 \]

163) The quotient of a number and 8 is 48
\[ \frac{n}{8} = 48 \]

164) The quotient of a number and 6 is equal to 32
\[ \frac{n}{6} = 32 \]

Write each verbal expression, that represents the square and cube, as equation:

165) \( n \) squared is equal to 24
\[ n^2 = 24 \]

166) 6 to the \( k \) is 7
\[ 6^k = 7 \]

167) The 9th power of \( x \) is 40
\[ x^9 = 40 \]

168) The 6th power of \( r \) is equal to 15
\[ r^6 = 15 \]
169) the 4th power of c is equal to 25
\[ c^4 = 25 \]

170) 9 to the x is 23
\[ 9^x = 23 \]

171) 3 to the n is 45
\[ 3^n = 45 \]

172) the d power of 11 is equal to 23
\[ 11^d = 23 \]

173) 4 to the n is equal to 27
\[ 4^n = 27 \]

174) x to the 8th is equal to 41
\[ x^8 = 41 \]

175) a number cubed is equal to 22
\[ n^3 = 22 \]

176) n to the 5th is 14
\[ n^5 = 14 \]

177) n to the 7th is equal to 34
\[ n^7 = 34 \]

178) the m power of 15 is equal to 45
\[ 15^m = 45 \]

179) 13 to the x is equal to 5
\[ 13^x = 5 \]

180) the t power of 7 is 25
\[ 7^t = 25 \]

181) the u power of 9 is 29
\[ 9^u = 29 \]

182) w to the 4th is 5
\[ w^4 = 5 \]

183) 8 to the n is equal to 21
\[ 8^n = 21 \]

184) the t power of 13 is 5
\[ 13^t = 5 \]

185) the x power of 5 is 22
\[ 5^x = 22 \]

186) the 8th power of x is equal to 8
\[ x^8 = 8 \]

187) the 5th power of n is 26
\[ n^5 = 26 \]

188) the 7th power of z is equal to 32
\[ z^7 = 32 \]
189) the n power of 14 is equal to 37
   \[ 14^n = 37 \]

190) 12 to the n is 17
   \[ 12^n = 17 \]

191) 15 to the v is equal to 20
   \[ 15^v = 20 \]

192) the 2nd power of n is equal to 43
   \[ n^2 = 43 \]

193) the n power of 12 is equal to 40
   \[ 12^n = 40 \]

194) the c power of 8 is equal to 25
   \[ 8^c = 25 \]

195) the 10th power of q is 47
   \[ q^{10} = 47 \]

196) the n power of 6 is equal to 48
   \[ 6^n = 48 \]

197) n to the 2nd is 12
   \[ n^2 = 12 \]

198) w to the 3rd is equal to 8
   \[ w^3 = 8 \]

199) v to the 10th is equal to 16
   \[ v^{10} = 16 \]

200) v to the 9th is 6
   \[ v^9 = 6 \]

201) the n power of 4 is equal to 24
   \[ 4^n = 24 \]

202) c to the 6th is equal to 43
   \[ c^6 = 43 \]

203) 11 to the n is equal to 29
   \[ 11^n = 29 \]

204) the x power of 3 is 25
   \[ 3^x = 25 \]

205) the v power of 10 is equal to 49
   \[ 10^v = 49 \]

206) 10 to the y is equal to 19
   \[ 10^y = 19 \]

207) 5 to the d is 30
   \[ 5^d = 30 \]

208) 7 to the u is 24
   \[ 7^u = 24 \]
209) the 3rd power of $v$ is equal to 15

$v^3 = 15$

210) 14 to the $n$ is 12

$14^n = 12$

211) 2 to the $a$ is equal to 26

$2^a = 26$

212) the $x$ power of 2 is equal to 29

$2^x = 29$