Y5 Booster 7 - Answer Key

130 questions

Comprehension

1 B	**2** C	**3** A	**4** C	**5** B
6 A	**7** A	**8** B	**9** C	**10** B

SPaG

11 B	**12** A	**13** A	**14** A	**15** B
16 A	**17** B	**18** B	**19** B	**20** C
21 C	**22** A	**23** B	**24** C	**25** C
26 A	**27** B	**28** A	**29** A	**30** D

Quest Vocabulary

31 A	**32** B	**33** A	**34** A	**35** B
36 A	**37** B	**38** A	**39** A	**40** A
41 A	**42** A	**43** A	**44** A	**45** A
46 A	**47** A	**48** A	**49** A	**50** A

Maths

51 B	**52** A	**53** C	**54** B	**55** B
56 C	**57** B	**58** B	**59** B	**60** C
61 D	**62** D	**63** A	**64** B	**65** C
66 B	**67** B	**68** B	**69** C	**70** B
71 B	**72** C	**73** C	**74** C	**75** C
76 C	**77** B	**78** B	**79** C	**80** C
81 C	**82** B	**83** C	**84** B	**85** B
86 B	**87** C	**88** B	**89** B	**90** B
91 C	**92** C	**93** C	**94** B	**95** C
96 C	**97** C	**98** C	**99** C	**100** C

Y5 Booster 7 - Answer Key

VR Word Analogy

101. foot / hand

102. nest / hive

103. dog / cat

104. cut / write

105. see / hear

106. school / hospital

107. hand / foot

108. calf / foal

109. read / hear

110. cold / hot

111. pride / school

112. door / account

113. small / huge

114. time / weight

115. length / capacity

116. 3 / 5

117. book / song

118. young tree / young cow

119. temperature / length

120. quiet / loud

NVR Matrices

121 B	**122** B	**123** A	**124** A	**125** C
126 A	**127** B	**128** A	**129** C	**130** B

NVR rule notes

121. The number of sides increases by one moving right and moving down.
122. The number of dots increases by one across each row and down each column.
123. Each step right or down rotates the arrow 90 degrees clockwise.
124. Shading alternates like a checkerboard.
125. Circle, square and triangle cycle across each row, shifted one place each row.
126. The dot moves clockwise around the circle one position per step.
127. One horizontal bar is added across each step.
128. Outline, filled and striped cycle across each row.
129. The ordered pair cycles through circle-square, square-triangle, triangle-circle.
130. Both the number of sides and the number of dots increase by one per step.