Y5 Homework 12 Answers

COMPREHENSION	LONG COMPREHENSION				
DOG TRICKS	GOOD BONES	41. c 51. c 42. a 52. b		in his field. He was so ok wind was blowing. He felt	-
1. c 2. b 3. d	18. c 19. a 20. c 21. b	43. b 53. b 44. b 54. a 45. c 55. c 46. a	for tea. They felt so sorry At tea time they told Da	I rode by on their bikes. y for old Joe that they sto id about Joe. Dad said he ned and got an old greer	pped to stroke him. e would help him. After
4. c	22. d	47. b	Jazz and Hal got the end		r coat and a tilli rope.
5. c HITCHHIKING	23. b 24. a	48. a 49. a 50. c	Dad and Jazz and Hal went back to Joe's field. Quickly, Dad put the old coat over Joe's back and tied it on with rope. In no time at all, Joe was as warm as toast. Jazz and Hal gave Joe some of the loaf to eat.		
6. a 7. d 8. c 9. d 10. d MITEY SOLUTION 11. c 12. a 13. d 14. d	27. a. pitcher 28. a. deal 29. b. shoots 30. c. sighed 31. d. stateliness 32. a. pleasure 33. a. obliged 34. b. recognized	PAST PARTICIPLE 56. written, taken 57. sung, spoke 58. rung, woken 59. ate, swam 60. wore, stolen SPEECH 61. a 62. c 63. a 64. b 65. c	PROBABILITY 1 71. d 72. d 73. a 74. a 75. b PROBABILITY 2 76. 1/6 77. 0 78. 1/2 79. 1/2 80. 2/3	PROBABILITY 3 81. 1/13 82. 1/52 83. 13/52 84. 4/17 85. 3/17 86. 11/17 87. 5/11 88. 2/11 89. 4/11	PROBLEM SOLVING 90. a 91. c 92. b 93. b 94. a 95. d 96. a NVR SERIES 97. b 98. b
15. a 16. b 17. d	35. c 36. c 37. b 38. a 39. b	SPELLING 66. d 67. b 68. a 69. c			VR: COMPUTATION 99. 2 100. 20

70. d

40. a

Optional Homework Answers

COMMAS

 \mathbf{C} а

PAST PARTICIPLE

taken, was stood, dug blown, began knew, done drawn, gave

gave, given went, gone held, held knew, known rang, rung rose, risen sang, sung spoke, spoken stood, stood

SPEECH

stole, stolen

a

SPELLING

dictionary individual system immediately competition aggressive password familiar according vehicle

PROBABILITY 1

expansion

d b

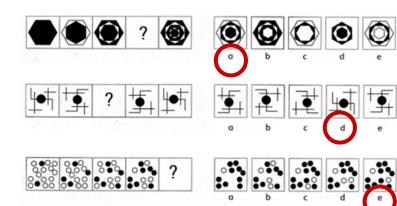
PROBABILITY 2

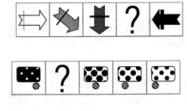
3/6

PROBLEM SOLVING

1/6 1/3

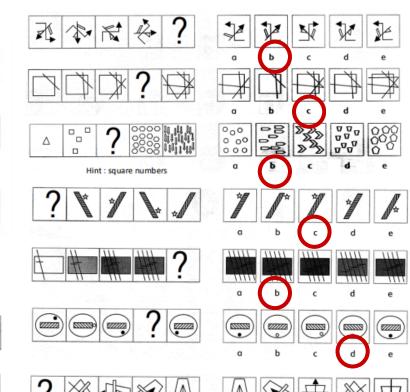
NVR SERIES





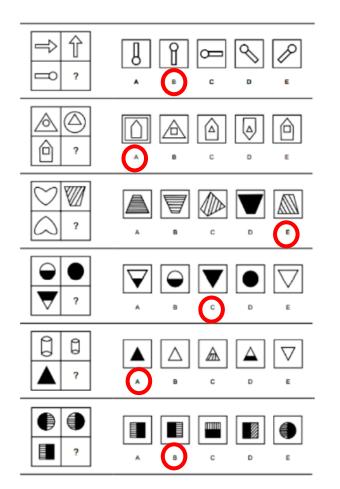
24-10+6=8+7+[5, 10, 13, 15] both sides total is = [18, 19, 20, 21]

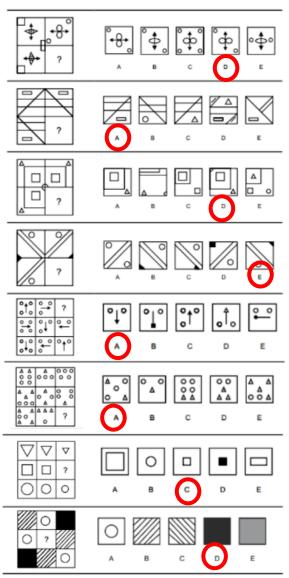
both sides total is = [28 29, 30, 31]

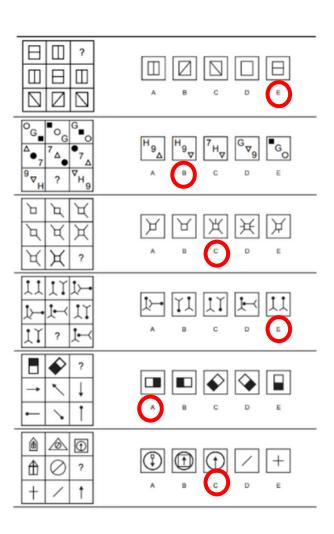


Optional Homework Answers

11+ NON-VERBAL REASONING MATRICES







11+ VERBAL REASONING CODES

1. RM	6. RE	11. TKP	16. BONE
2. WL	7. DU	12. WKY	17. 1263
3. MZ	8. NOJ	13. LJMF	18. MINE
4. NN	9. XW	14. MEOW	19. 5246
5. DS	10. BG	15. MONDAY	20. NAME