

Math

Fraction Problem Solving Answers

- 1) 135
- 2) $7/8, 3/4, 1/2, 2/5, 3/8, 1/3, 1/4$
- 3) 20
- 4) £6.50
- 5) 28
- 6) 2
- 7) $3 \frac{5}{7}$
- 8) $8 \frac{3}{5}$
- 9) $4/6$ and $1/3$
- 10) $2/5$
- 11) 6
- 12) 3
- 13) 2
- 14) 8
- 15) 27
- 16) 36
- 17) $1/3$ of 27
- 18) $2/3$ of 33
- 19) $2/5$ of 25
- 20) B
- 21) A
- 22) £2.60
- 23) C
- 24) A
- 25) E

English Spelling

- 45 b) Arctic
- 46 b) Argument
- 47 b) Around
- 48 a) Athlete
- 49 b) Awful
- 50 b) Babies
- 51 b) Balance
- 52 a) Basically
- 53 b) Beautiful
- 54 b) Because
- 55 b) Becoming
- 56 b) Before
- 57 b) Beginning
- 58 b) Believe
- 59 b) Benefit
- 60 c) Bicycle
- 61 a) Bought
- 62 b) Breathe
- 63 d) Brilliant
- 64 b) Broccoli

English Full Stops and Capital Letters

- 80 Mandy threw the apple sauce out of the window, right onto Matt's head.
- 81 Belgium and France fought over who would host the Olympic Games.
- 82 Noah landed his ark on Mount Sinai when the flood waters receded.
- 83 Mr. Jones visited Doctor Barnsley on Wednesday.
- 84 Coronation Street and Eastenders are shown on TV every day.
- 85 The man bought the newspaper. He was an avid reader of the Sun.
- 86 Jill ran up the hill with Jack. They needed to fetch a pail of water.
- 87 The must-see film of the year is the new Spiderman movie. It stars Tobey McGuire.
- 88 On Wednesday and Thursday, I am traveling to Russia on the Orient Express.
- 89 Will Young won the first-ever Pop Idol competition. Pete Waterman was a judge.
- 90 Manchester United have won many trophies.
- 91 The Beatles claimed they were more famous than God.
- 92 The Great Wall of China was built by Shih Huang Ti, his title was First Emperor of China.
- 93 The Mediterranean Sea is a favorite holiday destination for British tourists.
- 94 In 1989, a war broke out between the British and the Boers in South Africa.

English Comprehension

- 26 b
- 27 d
- 28 a
- 29 b
- 30 a
- 31 d
- 32 b
- 33 d
- 34 a
- 35 c
- 36 d
- 37 b
- 38 A
- 39 D
- 40 C
- 41 A
- 42 D
- 43 c
- 44 b

English Verb

- 65 continued
- 66 examined
- 67 enjoyed
- 68 captivated
- 69 gathered
- 70 stood
- 71 prepared
- 72 anticipated
- 73 discovered
- 74 blended
- 75 implemented
- 76 performed
- 77 crafted
- 78 executed
- 79 delivered

VR

- 95 river, land
- 96 horse, cow
- 97 dark, spacious
- 98 physical, moral
- 99 speed, property
- 100 salt, kitchen
- 101 trapezium, pentagon
- 102 excited, smile
- 103 cabbage, bean
- 104 north, east
- 105 bed, bunk
- 106 square, triangle
- 107 change, swap
- 108 tell, order
- 109 yacht, canoe
- 110 owl, kestrel
- 111 lettuce, salad
- 112 mosquito, cricket
- 113 organ, guitar
- 114 delight, joy

NVR Practice Paper 2: Detailed Answers

Similarities 1

- Example **d** - There must be no Straight Sides.
115. **c** - The Shape must have a Square Ending
116. **e** - The Shape must be a Triangle.
117. **d** - The Shape must have a Fill with Right Slant Shading.
118. **a** - The Outer Shape must only Enclose a Five Pointed Star Shape.
119. **a** - The Shape must be a Quadrilateral.
120. **e** - The Outer Shape must Enclose a Circle Shape with a Grey Fill.
121. **c** - The Shape must be an Arrow with a Grey Fill.
122. **b** - The Figure must have two Straight Sides or both Curved and Straight Sides.
123. **c** - The Figure must have Vertical or Horizontal Shading.

Similarities 2

124. **d**
- i) The Shapes must be of different Sizes.
 - ii) The Fills: The two Largest Shapes are Black; the Smallest Shape is White.
125. **b**
- i) One Figure is Rotated 90° to the other Figure.
 - ii) The Fills reverse: Black changes to White and White changes to Black.
126. **c**
- i) Two of the Shapes must be Linked.
 - ii) Two of the Shapes must Merge.
127. **d**
- i) Enclosed Shapes always stay the same Size.
 - ii) The Outer Shape has an Odd Number of Sides.
128. **e**
- i) A Linked Square occurs on every Vertex.
 - ii) The Shape is split into two by a Dashed Line.
129. **b**
- i) There must be four Octagon Shapes.
 - ii) There must be one Cross Shape.
130. **a**
- i) The Enclosed Pentagon Fills: 1 White; 2 Black.
 - ii) The Dashed Line must be of the correct type.
131. **c**
- i) The main Figure (excluding the Enclosure) must be the same.
 - ii) The Enclosed Shape must be a Wave or a Fish.
132. **c**
- i) The Figure must have a Vertical Line of Symmetry.
 - ii) The Outer Shape must have a Thick Solid Line.
133. **d**
- i) The Dotted Line must run from one Vertex to another Vertex.
 - ii) The Dotted Line must be a Line of Symmetry.