

<b>Question 1</b> 48.2 [ ] 4.82 [ ] 482 [ ] 0.4 [ ] 400 [ ]	<b>Question 2</b> 19:25 [ ] 19:35 [ ] 20:25 [ ] 20:35 [ ] 21:35 [ ]	<b>Question 3</b> £3.02 [ ] £3.82 [ ] £3.18 [ ] £4.18 [ ] £4.72 [ ]	<b>Question 4</b> kid [ ] lid [ ] hid [ ] bid [ ] did [ ]	<b>Question 5</b> 10 [ ] 100 [ ] 1,000 [ ] 10,000 [ ] 100,000 [ ]	<b>Question 6</b> 865.149 [ ] 894.651 [ ] 986.541 [ ] 968.451 [ ] 986.415 [ ]
<b>Question 7</b> 9 [ ] 10 [ ] 11 [ ] 12 [ ] 13 [ ]	<b>Question 8</b> $x = 2$ [ ] $x = 3$ [ ] $x = 4$ [ ] $x = 5$ [ ] $x = 6$ [ ]	<b>Question 9</b> 37.76 [ ] 37.77 [ ] 37.78 [ ] 37.80 [ ] 40.00 [ ]	<b>Question 10</b> 129 miles [ ] 192 miles [ ] 228 miles [ ] 248 miles [ ] 258 miles [ ]	<b>Question 11</b> 17 [ ] 18 [ ] 19 [ ] 20 [ ] 21 [ ]	<b>Question 12</b> $y = 125^\circ$ [ ] $y = 130^\circ$ [ ] $y = 140^\circ$ [ ] $y = 145^\circ$ [ ] $y = 231^\circ$ [ ]
<b>Question 13</b> £6.30 [ ] £10.70 [ ] £11.20 [ ] £11.70 [ ] £13.70 [ ]	<b>Question 14</b> A [ ] B [ ] C [ ] D [ ] E [ ]	<b>Question 15</b> 10:05am [ ] 11:05am [ ] 11:35am [ ] 12:05am [ ] 12:35pm [ ]	<b>Question 16</b> $a=9, b=27$ [ ] $a=9, b=63$ [ ] $a=9, b=45$ [ ] $a=12, b=45$ [ ] $a=12, b=38$ [ ]	<b>Question 17</b> Sunday [ ] Monday [ ] Tuesday [ ] Wednesday [ ] Thursday [ ]	<b>Question 18</b> A [ ] B [ ] C [ ] D [ ] E [ ]
<b>Question 19</b> 14 [ ] 16 [ ] 18 [ ] 26 [ ] 28 [ ]	<b>Question 20</b> $64\text{cm}^2$ [ ] $128\text{cm}^2$ [ ] $134\text{cm}^2$ [ ] $144\text{cm}^2$ [ ] $164\text{cm}^2$ [ ]	<b>Question 21</b> $60^\circ$ [ ] $70^\circ$ [ ] $90^\circ$ [ ] $280^\circ$ [ ] $290^\circ$ [ ]	<b>Question 22</b> 14 [ ] 15 [ ] 16 [ ] 17 [ ] 18 [ ]	<b>Question 23</b> 23, 20 [ ] 23, 28 [ ] 20, 28 [ ] 24, 28 [ ] 25, 20 [ ]	<b>Question 24</b> 10 [ ] 15 [ ] 20 [ ] 25 [ ] 30 [ ]
<b>Question 25</b> 9 [ ] 36 [ ] 45 [ ] 63 [ ] 127 [ ]	<b>Question 26</b> $30^\circ$ [ ] $45^\circ$ [ ] $75^\circ$ [ ] $90^\circ$ [ ] $120^\circ$ [ ]	<b>Question 27</b> 21m [ ] 27m [ ] 90m [ ] 121.5m [ ] 127.5m [ ]	<b>Question 28</b> 15.38 [ ] 25.08 [ ] 29.58 [ ] 114.76 [ ] 128.47 [ ]	<b>Question 29</b> $2,440\text{cm}^3$ [ ] $2,880\text{cm}^3$ [ ] $14,400\text{cm}^3$ [ ] $72,000\text{cm}^3$ [ ] $86,400\text{cm}^3$ [ ]	<b>Question 30</b> A [ ] B [ ] C [ ] D [ ] E [ ]
<b>Question 31</b> 0.26m [ ] 0.78m [ ] 1.04m [ ] 1.40m [ ] 1.46m [ ]	<b>Question 32</b> 3 [ ] 4 [ ] 5 [ ] 6 [ ] 7 [ ]	<b>Question 33</b> 1,050 [ ] 2,100 [ ] 2,450 [ ] 3,150 [ ] 3,450 [ ]	<b>Question 34</b> 18 [ ] 19 [ ] 20 [ ] 21 [ ] 22 [ ]	<b>Question 35</b> 4 [ ] 5 [ ] 6 [ ] 7 [ ] 8 [ ]	<b>Question 36</b> A [ ] B [ ] C [ ] D [ ] E [ ]
<b>Question 37</b> \$16.00 [ ] \$45.00 [ ] \$70.00 [ ] \$90.00 [ ] \$96.00 [ ]	<b>Question 38</b> 21 [ ] 23 [ ] 25 [ ] 27 [ ] 29 [ ]	<b>Question 39</b> $1/3$ [ ] $2/5$ [ ] $7/11$ [ ] $9/13$ [ ] $7/20$ [ ]	<b>Question 40</b> $12\text{cm}^2$ [ ] $15\text{cm}^2$ [ ] $18\text{cm}^2$ [ ] $23\text{cm}^2$ [ ] $30\text{cm}^2$ [ ]	<b>Question 41</b> 8.75cm [ ] 28.5cm [ ] 87cm [ ] 87.5mm [ ] 8.75mm [ ]	<b>Question 42</b> A [ ] B [ ] C [ ] D [ ] E [ ]
<b>Question 43</b> 548km [ ] 588km [ ] 1,166km [ ] 1,176km [ ] 1,196km [ ]	<b>Question 44</b> 12,000 [ ] 18,000 [ ] 24,000 [ ] 32,000 [ ] 48,000 [ ]	<b>Question 45</b> 24cm [ ] 32cm [ ] 48cm [ ] 64cm [ ] 128cm [ ]	<b>Question 46</b> $1,300\text{cm}^2$ [ ] $1,950\text{cm}^2$ [ ] $2,600\text{cm}^2$ [ ] $3,900\text{cm}^2$ [ ] $5,850\text{cm}^2$ [ ]	<b>Question 47</b> 1 [ ] 2 [ ] 3 [ ] 4 [ ] 5 [ ]	<b>Question 48</b> 81 [ ] 83 [ ] 87 [ ] 89 [ ] 91 [ ]
<b>Question 49</b> 78 [ ] 81 [ ] 84 [ ] 88 [ ] 91 [ ]	<b>Question 50</b> $t = 2$ [ ] $t = 3$ [ ] $t = 4$ [ ] $t = 5$ [ ] $t = 6$ [ ]				