

**PORTION LIST**

**2018-19  
SECOND PERIODIC TEST – DECEMBER**

**GRADE – IX**

SUBJECT AND DATE OF TEST	PORTION
<p><b>03.12.2018- MONDAY ENGLISH</b></p>	<p><b>Beehive:</b> Packing , Reach for The Top No Men Are Foreign , The Duck and The Kangaroo <b>Moments:</b> Weathering the Storm in Ersama The Last Leaf , A House is Not A Home <b>Writing Skills:</b> Story Writing , Article Writing <b>Grammar:</b> Modals , Use of Passive Voice , Reporting Speech</p>
<p><b>05.12.2018- WEDNESDAY SOCIAL SCIENCE</b></p>	<p>Nazism and the Rise of Hitler Compulsory (H) Natural Vegetation and Wildlife (G) Electoral Politics (Demo. Politics) Poverty as Challenge facing India (Eco)</p>
<p><b>07.12.2018 - FRIDAY SECOND LANGUAGE- HINDI</b></p>	<p><b>mÉÉPèrÉmÉÑxiÉMü–xmÉzÉi(aÉSèrÉ):</b> MüĐcÉÄQû MüÉ MüÉurÉ ,bÉqÉi MüĐ AÉÄQû <b>xmÉzÉi(mÉSèrÉ):</b> AÍalÉmÉjÉ ,LMü TÔüsÉ MüĐ cÉÉWû, IÉL CsÉÉMâü qÉâÇ <b>xÉÇcÉrÉiÉ :</b> WûÉÍqÉS ZÉÉð <b>urÉÉMüUhÉ :uÉhÉi-</b> ÌuÉcNâûS , AIÉÑxuÉÉU/AIÉÑiÉÉÍxÉMü, IÉÑYiÉÉ , xÉÇÍkÉ ,EmÉxÉaÉi –mÉèirÉrÉ, ÌuÉUÉqÉ ÍcÉylÉ <b>sÉâZÉiÉ MüÉæzÉsÉ :</b> AIÉÑcNâûS , mÉSÉ , ÌuÉÏÉÉmÉiÉ <b>AmÉiPûiÉ aÉSèrÉÉÇZÉ</b></p>
<p><b>07.12.2018 - FRIDAY SECOND LANGUAGE - KANNADA</b></p>	<p>dÉÄÏÄzÀ PÀ´ÉUÀ¼À ªÉÉ´:sÀªÀ ( UÀzÀâ) ªÄgÀ½ªÄfÉUÉ (ÏÄzÀâ) vÀvÀÛ÷çÏÄzÀUÀ¼ÄÄ(ÏÄzÀâ) gÀAeÁfi ,ÄÄgÀPÀAA§ªÄvÀÄÛ ,ÄªsÀªªÄzÀ eÉÆÄPÀ°. (ÏÄoÀªÏÉÇÄµÀPÀ) ªÄPÀgÀuAA±ÀUÀ¼ÄÄ: ,ÄÄçü, ,ÄªAiÄ,Ä, vÀvÀªªÄ-vÀzÀãªª, «ªsÀQÛÏÄævÀªAiÄÄ, , £ÄªªÏÄzÀ,ªPÀªUÀ¼ÄÄ, çégÀÄQÛ, ÏÄvÀæ´ÉÄR£Ä,ÏÄæ§AzsÀ UÄzÀâ Cª´ÉÆÄPÀ£ÄÏÄzÀ Cª´ÉÆÄPÀ£Ä</p>
<p><b>10.12.2018 - MONDAY MATHEMATICS</b></p>	<p>Linear Equations in Two Variables Quadrilaterals , Area of Parallelogram &amp; Triangle Statistics</p>

**PORTION LIST**

**2018-19  
SECOND PERIODIC TEST – DECEMBER**

<b>12.12.2018- WEDNESDAY SCIENCE</b>	Diversity in living organisms Structure of atom , Why do we fall ill Work, energy and Power
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**GRADE – X**

SUBJECT AND DATE OF TEST	PORTION
<b>03.12.2018- MONDAY ENGLISH</b>	<p><b>English Literature:</b> A Shady Plot, Patol Babu, Film Star , Ozymandias</p> <p><b>English (MCB):</b> Environment</p> <p><b>Extended Reading:</b> Diary of A Young Girl (Chapter 5) Or The Story of My Life</p> <p><b>Grammar:</b> Comparison, Modals , Active and Passive</p> <p><b>Writing:</b> Story Writing based on a given outline Letter writing: Formal Letter- (Letter to the Editor/Placing order)</p>
<b>05.12.2018- WEDNESDAY SOCIAL SCIENCE</b>	<p>Making of a Global World (H) } Any one Age of Industrialization (H) } Work, Life and Leisure (H) } Manufacturing Industries (G) Political Parties (Demo Pol) , Money and Credit (Eco)</p>
<b>07.12.2018 - FRIDAY SECOND LANGUAGE- HINDI</b>	<p><b>mÉÉPèrÉmÉÑxiÉMü–xmÉzÉi(aÉSèrÉ):</b> 1. mÉiÉfÉU qÉâÇ OÖûOûI mÉÎiÉrÉÉð 2. AoÉ MüWúÉð SÖxÉUÉâ Mâü SÒZÉ xÉâ SÒZÉI WúÉâIÉâuÉÉsÉâ <b>xmÉzÉi(mÉSèrÉ):</b>1. MüU cÉSÉâ WûqÉ ITüSÉ 2. qÉIÉÑwrÉiÉÉ <b>xÉÇcÉrÉIÉ :</b>xÉmÉIÉÉâÇ Mâü xÉâ ÌSÍÉ <b>urÉÉMüUhÉ :</b>zÉoS AÉæU mÉS , qÉNwúÉuÉUâ, xÉqÉÉxÉ , UcÉIÉÉ Mâü AÉkÉU mÉU uÉÉYrÉâMÉÉÇiÉU, zÉNÑSékÉuÉÉYrÉ <b>sÉâZÉIÉ MüÉæzÉsÉ :</b> AIÉÑcNâûS , mÉSÉ , ÏuÉYÉÉmÉIÉ <b>AmÉIÏûiÉaÉSèrÉÉÇzÉ</b></p>
<b>07.12.2018 - FRIDAY LANGUAGE - KANNADA</b>	<p>JzÉUÉ ©zÁY CPAégÁ (UÀzÀâ) , <sup>a</sup>ÁâWÀæVÁvÉ ( UÀzÀâ) PÉgÀ<sup>a</sup>ÉÁzÀæfÀ PÉÆAzÉ ðÁfÀÄ(¥ÀzÀâ) , °À, ÁgÀÄ (¥ÀzÀâ) ˆsÁUAvi <sup>1</sup>AUi(¥ÀoÀâ¥ÉÇµÀPÀ) <sup>a</sup>ÁâPÀgÀuÁÁ±ÀUÀ¼ÁÄ: , ÁÇü, , À<sup>a</sup>ÁiÁ, À, vÀvÀ<sup>a</sup>Ä-vÀzÀã<sup>a</sup>À , «sÁQÛ</p>

**PORTION LIST**

**2018-19**

**SECOND PERIODIC TEST – DECEMBER**

	<p> <math>\frac{1}{2}x^2 - 3x + 4</math>, <math>\frac{1}{4}x^2 + 2x - 1</math>, <math>\frac{1}{3}x^2 - 5x + 7</math>,  <math>\frac{1}{5}x^2 + 8x - 2</math>, <math>\frac{1}{6}x^2 - 9x + 3</math>, <math>\frac{1}{7}x^2 + 10x - 4</math>,  <math>\frac{1}{8}x^2 - 11x + 5</math>, <math>\frac{1}{9}x^2 + 12x - 6</math>, <math>\frac{1}{10}x^2 - 13x + 7</math>,  <math>\frac{1}{11}x^2 + 14x - 8</math>, <math>\frac{1}{12}x^2 - 15x + 9</math>, <math>\frac{1}{13}x^2 + 16x - 10</math>,  <math>\frac{1}{14}x^2 - 17x + 11</math>, <math>\frac{1}{15}x^2 + 18x - 12</math>, <math>\frac{1}{16}x^2 - 19x + 13</math>,  <math>\frac{1}{17}x^2 + 20x - 14</math>, <math>\frac{1}{18}x^2 - 21x + 15</math>, <math>\frac{1}{19}x^2 + 22x - 16</math>,  <math>\frac{1}{20}x^2 - 23x + 17</math>, <math>\frac{1}{21}x^2 + 24x - 18</math>, <math>\frac{1}{22}x^2 - 25x + 19</math>,  <math>\frac{1}{23}x^2 + 26x - 20</math>, <math>\frac{1}{24}x^2 - 27x + 21</math>, <math>\frac{1}{25}x^2 + 28x - 22</math>,  <math>\frac{1}{26}x^2 - 29x + 23</math>, <math>\frac{1}{27}x^2 + 30x - 24</math>, <math>\frac{1}{28}x^2 - 31x + 25</math>,  <math>\frac{1}{29}x^2 + 32x - 26</math>, <math>\frac{1}{30}x^2 - 33x + 27</math>, <math>\frac{1}{31}x^2 + 34x - 28</math>,  <math>\frac{1}{32}x^2 - 35x + 29</math>, <math>\frac{1}{33}x^2 + 36x - 30</math>, <math>\frac{1}{34}x^2 - 37x + 31</math>,  <math>\frac{1}{35}x^2 + 38x - 32</math>, <math>\frac{1}{36}x^2 - 39x + 33</math>, <math>\frac{1}{37}x^2 + 40x - 34</math>,  <math>\frac{1}{38}x^2 - 41x + 35</math>, <math>\frac{1}{39}x^2 + 42x - 36</math>, <math>\frac{1}{40}x^2 - 43x + 37</math>,  <math>\frac{1}{41}x^2 + 44x - 38</math>, <math>\frac{1}{42}x^2 - 45x + 39</math>, <math>\frac{1}{43}x^2 + 46x - 40</math>,  <math>\frac{1}{44}x^2 - 47x + 41</math>, <math>\frac{1}{45}x^2 + 48x - 42</math>, <math>\frac{1}{46}x^2 - 49x + 43</math>,  <math>\frac{1}{47}x^2 + 50x - 44</math>, <math>\frac{1}{48}x^2 - 51x + 45</math>, <math>\frac{1}{49}x^2 + 52x - 46</math>,  <math>\frac{1}{50}x^2 - 53x + 47</math>, <math>\frac{1}{51}x^2 + 54x - 48</math>, <math>\frac{1}{52}x^2 - 55x + 49</math>,  <math>\frac{1}{53}x^2 + 56x - 50</math>, <math>\frac{1}{54}x^2 - 57x + 51</math>, <math>\frac{1}{55}x^2 + 58x - 52</math>,  <math>\frac{1}{56}x^2 - 59x + 53</math>, <math>\frac{1}{57}x^2 + 60x - 54</math>, <math>\frac{1}{58}x^2 - 61x + 55</math>,  <math>\frac{1}{59}x^2 + 62x - 56</math>, <math>\frac{1}{60}x^2 - 63x + 57</math>, <math>\frac{1}{61}x^2 + 64x - 58</math>,  <math>\frac{1}{62}x^2 - 65x + 59</math>, <math>\frac{1}{63}x^2 + 66x - 60</math>, <math>\frac{1}{64}x^2 - 67x + 61</math>,  <math>\frac{1}{65}x^2 + 68x - 62</math>, <math>\frac{1}{66}x^2 - 69x + 63</math>, <math>\frac{1}{67}x^2 + 70x - 64</math>,  <math>\frac{1}{68}x^2 - 71x + 65</math>, <math>\frac{1}{69}x^2 + 72x - 66</math>, <math>\frac{1}{70}x^2 - 73x + 67</math>,  <math>\frac{1}{71}x^2 + 74x - 68</math>, <math>\frac{1}{72}x^2 - 75x + 69</math>, <math>\frac{1}{73}x^2 + 76x - 70</math>,  <math>\frac{1}{74}x^2 - 77x + 71</math>, <math>\frac{1}{75}x^2 + 78x - 72</math>, <math>\frac{1}{76}x^2 - 79x + 73</math>,  <math>\frac{1}{77}x^2 + 80x - 74</math>, <math>\frac{1}{78}x^2 - 81x + 75</math>, <math>\frac{1}{79}x^2 + 82x - 76</math>,  <math>\frac{1}{80}x^2 - 83x + 77</math>, <math>\frac{1}{81}x^2 + 84x - 78</math>, <math>\frac{1}{82}x^2 - 85x + 79</math>,  <math>\frac{1}{83}x^2 + 86x - 80</math>, <math>\frac{1}{84}x^2 - 87x + 81</math>, <math>\frac{1}{85}x^2 + 88x - 82</math>,  <math>\frac{1}{86}x^2 - 89x + 83</math>, <math>\frac{1}{87}x^2 + 90x - 84</math>, <math>\frac{1}{88}x^2 - 91x + 85</math>,  <math>\frac{1}{89}x^2 + 92x - 86</math>, <math>\frac{1}{90}x^2 - 93x + 87</math>, <math>\frac{1}{91}x^2 + 94x - 88</math>,  <math>\frac{1}{92}x^2 - 95x + 89</math>, <math>\frac{1}{93}x^2 + 96x - 90</math>, <math>\frac{1}{94}x^2 - 97x + 91</math>,  <math>\frac{1}{95}x^2 + 98x - 92</math>, <math>\frac{1}{96}x^2 - 99x + 93</math>, <math>\frac{1}{97}x^2 + 100x - 94</math>,  <math>\frac{1}{98}x^2 - 101x + 95</math>, <math>\frac{1}{99}x^2 + 102x - 96</math>, <math>\frac{1}{100}x^2 - 103x + 97</math>,  <math>\frac{1}{101}x^2 + 104x - 98</math>, <math>\frac{1}{102}x^2 - 105x + 99</math>, <math>\frac{1}{103}x^2 + 106x - 100</math>,  <math>\frac{1}{104}x^2 - 107x + 101</math>, <math>\frac{1}{105}x^2 + 108x - 102</math>, <math>\frac{1}{106}x^2 - 109x + 103</math>,  <math>\frac{1}{107}x^2 + 110x - 104</math>, <math>\frac{1}{108}x^2 - 111x + 105</math>, <math>\frac{1}{109}x^2 + 112x - 106</math>,  <math>\frac{1}{110}x^2 - 113x + 107</math>, <math>\frac{1}{111}x^2 + 114x - 108</math>, <math>\frac{1}{112}x^2 - 115x + 109</math>,  <math>\frac{1}{113}x^2 + 116x - 110</math>, <math>\frac{1}{114}x^2 - 117x + 111</math>, <math>\frac{1}{115}x^2 + 118x - 112</math>,  <math>\frac{1}{116}x^2 - 119x + 113</math>, <math>\frac{1}{117}x^2 + 120x - 114</math>, <math>\frac{1}{118}x^2 - 121x + 115</math>,  <math>\frac{1}{119}x^2 + 122x - 116</math>, <math>\frac{1}{120}x^2 - 123x + 117</math>, <math>\frac{1}{121}x^2 + 124x - 118</math>,  <math>\frac{1}{122}x^2 - 125x + 119</math>, <math>\frac{1}{123}x^2 + 126x - 120</math>, <math>\frac{1}{124}x^2 - 127x + 121</math>,  <math>\frac{1}{125}x^2 + 128x - 122</math>, <math>\frac{1}{126}x^2 - 129x + 123</math>, <math>\frac{1}{127}x^2 + 130x - 124</math>,  <math>\frac{1}{128}x^2 - 131x + 125</math>, <math>\frac{1}{129}x^2 + 132x - 126</math>, <math>\frac{1}{130}x^2 - 133x + 127</math>,  <math>\frac{1}{131}x^2 + 134x - 128</math>, <math>\frac{1}{132}x^2 - 135x + 129</math>, <math>\frac{1}{133}x^2 + 136x - 130</math>,  <math>\frac{1}{134}x^2 - 137x + 131</math>, <math>\frac{1}{135}x^2 + 138x - 132</math>, <math>\frac{1}{136}x^2 - 139x + 133</math>,  <math>\frac{1}{137}x^2 + 140x - 134</math>, <math>\frac{1}{138}x^2 - 141x + 135</math>, <math>\frac{1}{139}x^2 + 142x - 136</math>,  <math>\frac{1}{140}x^2 - 143x + 137</math>, <math>\frac{1}{141}x^2 + 144x - 138</math>, <math>\frac{1}{142}x^2 - 145x + 139</math>,  <math>\frac{1}{143}x^2 + 146x - 140</math>, <math>\frac{1}{144}x^2 - 147x + 141</math>, <math>\frac{1}{145}x^2 + 148x - 142</math>,  <math>\frac{1}{146}x^2 - 149x + 143</math>, <math>\frac{1}{147}x^2 + 150x - 144</math>, <math>\frac{1}{148}x^2 - 151x + 145</math>,  <math>\frac{1}{149}x^2 + 152x - 146</math>, <math>\frac{1}{150}x^2 - 153x + 147</math>, <math>\frac{1}{151}x^2 + 154x - 148</math>,  <math>\frac{1}{152}x^2 - 155x + 149</math>, <math>\frac{1}{153}x^2 + 156x - 150</math>, <math>\frac{1}{154}x^2 - 157x + 151</math>,  <math>\frac{1}{155}x^2 + 158x - 152</math>, <math>\frac{1}{156}x^2 - 159x + 153</math>, <math>\frac{1}{157}x^2 + 160x - 154</math>,  <math>\frac{1}{158}x^2 - 161x + 155</math>, <math>\frac{1}{159}x^2 + 162x - 156</math>, <math>\frac{1}{160}x^2 - 163x + 157</math>,  <math>\frac{1}{161}x^2 + 164x - 158</math>, <math>\frac{1}{162}x^2 - 165x + 159</math>, <math>\frac{1}{163}x^2 + 166x - 160</math>,  <math>\frac{1}{164}x^2 - 167x + 161</math>, <math>\frac{1}{165}x^2 + 168x - 162</math>, <math>\frac{1}{166}x^2 - 169x + 163</math>,  <math>\frac{1}{167}x^2 + 170x - 164</math>, <math>\frac{1}{168}x^2 - 171x + 165</math>, <math>\frac{1}{169}x^2 + 172x - 166</math>,  <math>\frac{1}{170}x^2 - 173x + 167</math>, <math>\frac{1}{171}x^2 + 174x - 168</math>, <math>\frac{1}{172}x^2 - 175x + 169</math>,  <math>\frac{1}{173}x^2 + 176x - 170</math>, <math>\frac{1}{174}x^2 - 177x + 171</math>, <math>\frac{1}{175}x^2 + 178x - 172</math>,  <math>\frac{1}{176}x^2 - 179x + 173</math>, <math>\frac{1}{177}x^2 + 180x - 174</math>, <math>\frac{1}{178}x^2 - 181x + 175</math>,  <math>\frac{1}{179}x^2 + 182x - 176</math>, <math>\frac{1}{180}x^2 - 183x + 177</math>, <math>\frac{1}{181}x^2 + 184x - 178</math>,  <math>\frac{1}{182}x^2 - 185x + 179</math>, <math>\frac{1}{183}x^2 + 186x - 180</math>, <math>\frac{1}{184}x^2 - 187x + 181</math>,  <math>\frac{1}{185}x^2 + 188x - 182</math>, <math>\frac{1}{186}x^2 - 189x + 183</math>, <math>\frac{1}{187}x^2 + 190x - 184</math>,  <math>\frac{1}{188}x^2 - 191x + 185</math>, <math>\frac{1}{189}x^2 + 192x - 186</math>, <math>\frac{1}{190}x^2 - 193x + 187</math>,  <math>\frac{1}{191}x^2 + 194x - 188</math>, <math>\frac{1}{192}x^2 - 195x + 189</math>, <math>\frac{1}{193}x^2 + 196x - 190</math>,  <math>\frac{1}{194}x^2 - 197x + 191</math>, <math>\frac{1}{195}x^2 + 198x - 192</math>, <math>\frac{1}{196}x^2 - 199x + 193</math>,  <math>\frac{1}{197}x^2 + 200x - 194</math>, <math>\frac{1}{198}x^2 - 201x + 195</math>, <math>\frac{1}{199}x^2 + 202x - 196</math>,  <math>\frac{1}{200}x^2 - 203x + 197</math>, <math>\frac{1}{201}x^2 + 204x - 198</math>, <math>\frac{1}{202}x^2 - 205x + 199</math>,  <math>\frac{1}{203}x^2 + 206x - 200</math>, <math>\frac{1}{204}x^2 - 207x + 201</math>, <math>\frac{1}{205}x^2 + 208x - 202</math>,  <math>\frac{1}{206}x^2 - 209x + 203</math>, <math>\frac{1}{207}x^2 + 210x - 204</math>, <math>\frac{1}{208}x^2 - 211x + 205</math>,  <math>\frac{1}{209}x^2 + 212x - 206</math>, <math>\frac{1}{210}x^2 - 213x + 207</math>, <math>\frac{1}{211}x^2 + 214x - 208</math>,  <math>\frac{1}{212}x^2 - 215x + 209</math>, <math>\frac{1}{213}x^2 + 216x - 210</math>, <math>\frac{1}{214}x^2 - 217x + 211</math>,  <math>\frac{1}{215}x^2 + 218x - 212</math>, <math>\frac{1}{216}x^2 - 219x + 213</math>, <math>\frac{1}{217}x^2 + 220x - 214</math>,  <math>\frac{1}{218}x^2 - 221x + 215</math>, <math>\frac{1}{219}x^2 + 222x - 216</math>, <math>\frac{1}{220}x^2 - 223x + 217</math>,  <math>\frac{1}{221}x^2 + 224x - 218</math>, <math>\frac{1}{222}x^2 - 225x + 219</math>, <math>\frac{1}{223}x^2 + 226x - 220</math>,  <math>\frac{1}{224}x^2 - 227x + 221</math>, <math>\frac{1}{225}x^2 + 228x - 222</math>, <math>\frac{1}{226}x^2 - 229x + 223</math>,  <math>\frac{1}{227}x^2 + 230x - 224</math>, <math>\frac{1}{228}x^2 - 231x + 225</math>, <math>\frac{1}{229}x^2 + 232x - 226</math>,  <math>\frac{1}{230}x^2 - 233x + 227</math>, <math>\frac{1}{231}x^2 + 234x - 228</math>, <math>\frac{1}{232}x^2 - 235x + 229</math>,  <math>\frac{1}{233}x^2 + 236x - 230</math>, <math>\frac{1}{234}x^2 - 237x + 231</math>, <math>\frac{1}{235}x^2 + 238x - 232</math>,  <math>\frac{1}{236}x^2 - 239x + 233</math>, <math>\frac{1}{237}x^2 + 240x - 234</math>, <math>\frac{1}{238}x^2 - 241x + 235</math>,  <math>\frac{1}{239}x^2 + 242x - 236</math>, <math>\frac{1}{240}x^2 - 243x + 237</math>, <math>\frac{1}{241}x^2 + 244x - 238</math>,  <math>\frac{1}{242}x^2 - 245x + 239</math>, <math>\frac{1}{243}x^2 + 246x - 240</math>, <math>\frac{1}{244}x^2 - 247x + 241</math>,  <math>\frac{1}{245}x^2 + 248x - 242</math>, <math>\frac{1}{246}x^2 - 249x + 243</math>, <math>\frac{1}{247}x^2 + 250x - 244</math>,  <math>\frac{1}{248}x^2 - 251x + 245</math>, <math>\frac{1}{249}x^2 + 252x - 246</math>, <math>\frac{1}{250}x^2 - 253x + 247</math>,  <math>\frac{1}{251}x^2 + 254x - 248</math>, <math>\frac{1}{252}x^2 - 255x + 249</math>, <math>\frac{1}{253}x^2 + 256x - 250</math>,  <math>\frac{1}{254}x^2 - 257x + 251</math>, <math>\frac{1}{255}x^2 + 258x - 252</math>, <math>\frac{1}{256}x^2 - 259x + 253</math>,  <math>\frac{1}{257}x^2 + 260x - 254</math>, <math>\frac{1}{258}x^2 - 261x + 255</math>, <math>\frac{1}{259}x^2 + 262x - 256</math>,  <math>\frac{1}{260}x^2 - 263x + 257</math>, <math>\frac{1}{261}x^2 + 264x - 258</math>, <math>\frac{1}{262}x^2 - 265x + 259</math>,  <math>\frac{1}{263}x^2 + 266x - 260</math>, <math>\frac{1}{264}x^2 - 267x + 261</math>, <math>\frac{1}{265}x^2 + 268x - 262</math>,  <math>\frac{1}{266}x^2 - 269x + 263</math>, <math>\frac{1}{267}x^2 + 270x - 264</math>, <math>\frac{1}{268}x^2 - 271x + 265</math>,  <math>\frac{1}{269}x^2 + 272x - 266</math>, <math>\frac{1}{270}x^2 - 273x + 267</math>, <math>\frac{1}{271}x^2 + 274x - 268</math>,  <math>\frac{1}{272}x^2 - 275x + 269</math>, <math>\frac{1}{273}x^2 + 276x - 270</math>, <math>\frac{1}{274}x^2 - 277x + 271</math>,  <math>\frac{1}{275}x^2 + 278x - 272</math>, <math>\frac{1}{276}x^2 - 279x + 273</math>, <math>\frac{1}{277}x^2 + 280x - 274</math>,  <math>\frac{1}{278}x^2 - 281x + 275</math>, <math>\frac{1}{279}x^2 + 282x - 276</math>, <math>\frac{1}{280}x^2 - 283x + 277</math>,  <math>\frac{1}{281}x^2 + 284x - 278</math>, <math>\frac{1}{282}x^2 - 285x + 279</math>, <math>\frac{1}{283}x^2 + 286x - 280</math>,  <math>\frac{1}{284}x^2 - 287x + 281</math>, <math>\frac{1}{285}x^2 + 288x - 282</math>, <math>\frac{1}{286}x^2 - 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427x + 421</math>,  <math>\frac{1}{425}x^2 + 428x - 422</math>, <math>\frac{1</math></p>
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