$$= -\frac{\gamma - 1}{1} \frac{\pi (a_{2}a_{2}b_{3})}{16\pi^{2}} \sin\left(\frac{\pi (a_{2}a_{3}b_{3})}{16\pi^{2}} + a_{2}\cos\left(\frac{\pi (a_{2}a_{3})}{16\pi^{2}} + a_{3}\cos\left(\frac{\pi (a_{2}a_{3})}{16\pi^{2}} + a_{3}\right) + a_{3}\cos\left(\frac{\pi (a_{2}a_{3})}{16\pi^{2}} + a_{3}\right) + a_{3} + a_{4} + a_{4$$