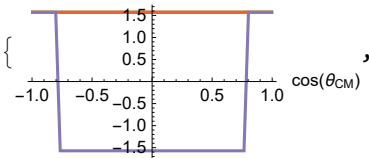
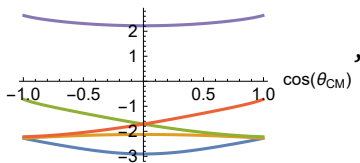


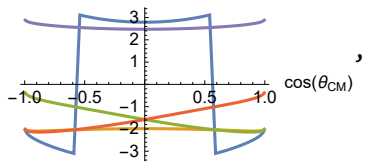
$$M_i |\sqrt{s}| = \frac{1}{1000} \text{ (GeV)}$$



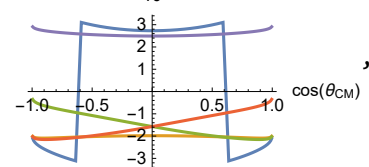
$$M_i |\sqrt{s}| = \frac{1}{100 \sqrt[5]{10}} \text{ (GeV)}$$



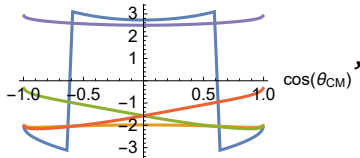
$$M_i |\sqrt{s}| = \frac{1}{10 \cdot 10^{2/5}} \text{ (GeV)}$$



$$M_i |\sqrt{s}| = \frac{1}{10^{3/5}} \text{ (GeV)}$$



$$M_i |\sqrt{s}| = \sqrt[5]{10} \text{ (GeV)}$$



$$M_i |\sqrt{s}| = 10 \text{ (GeV)}$$

