$$s = 3 \underbrace{\sum_{t=1.5}^{s=4} s = 5}_{t=1.5}$$

$$s = 2 \underbrace{\sum_{t=0.9}^{s=1.5} t = 2.1}_{t=1.1}$$

$$s = 1 \underbrace{\sum_{t=0.3}^{s=0} t = 0.3}_{t=0.3}$$

$$s = 0 \underbrace{\sum_{t=0.3}^{s=-6} t = -1.3}_{t=-5.7}$$

$$s = -5 \underbrace{\sum_{t=-1.3}^{s=-4} s = -3}_{t=-3.4} \underbrace{\sum_{t=-5.3}^{s=-4} t = -3.4}_{t=-5.3} \underbrace{\sum_{t=-5.1}^{s=-5.1} t = -3.4}_{t=-5.1}$$