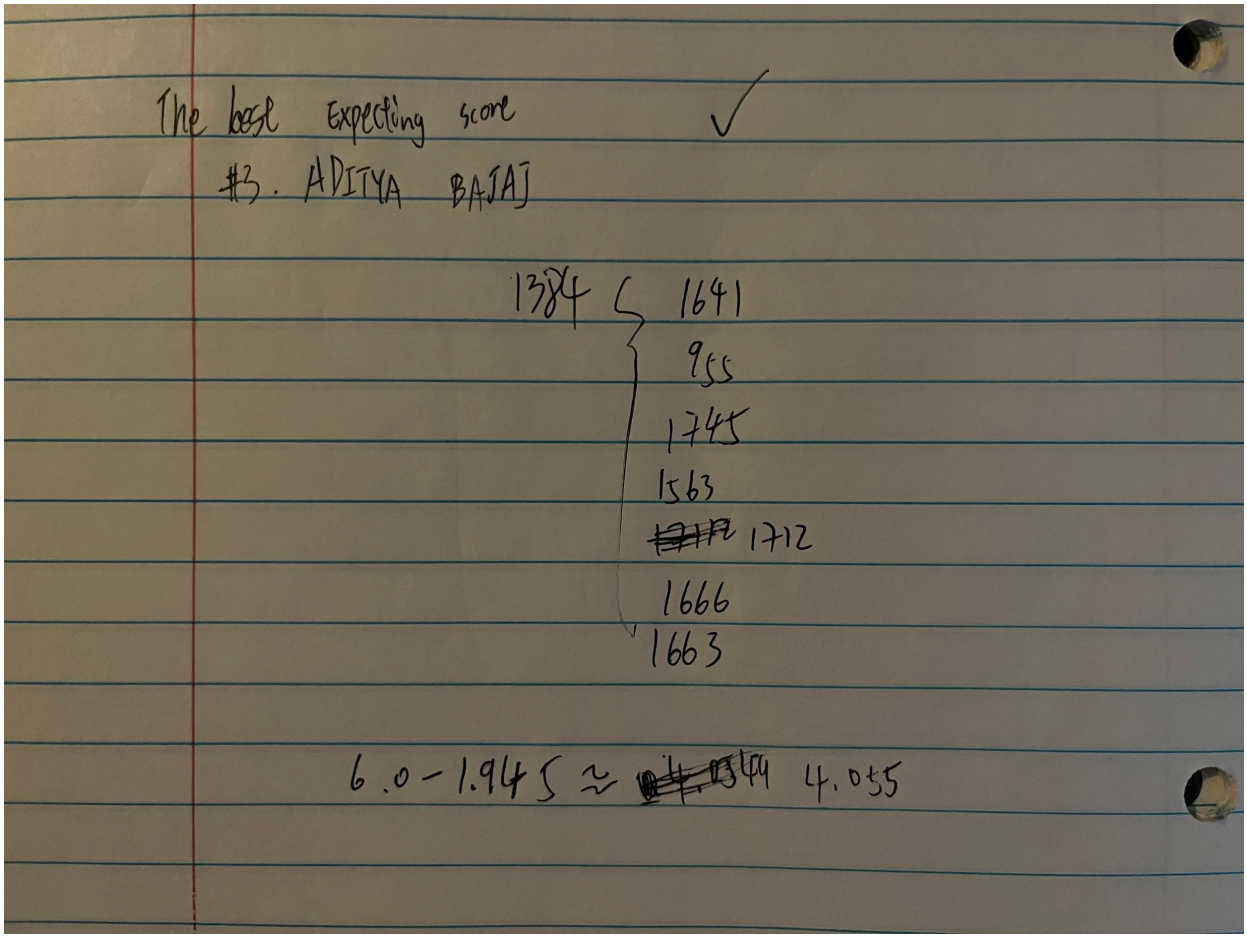
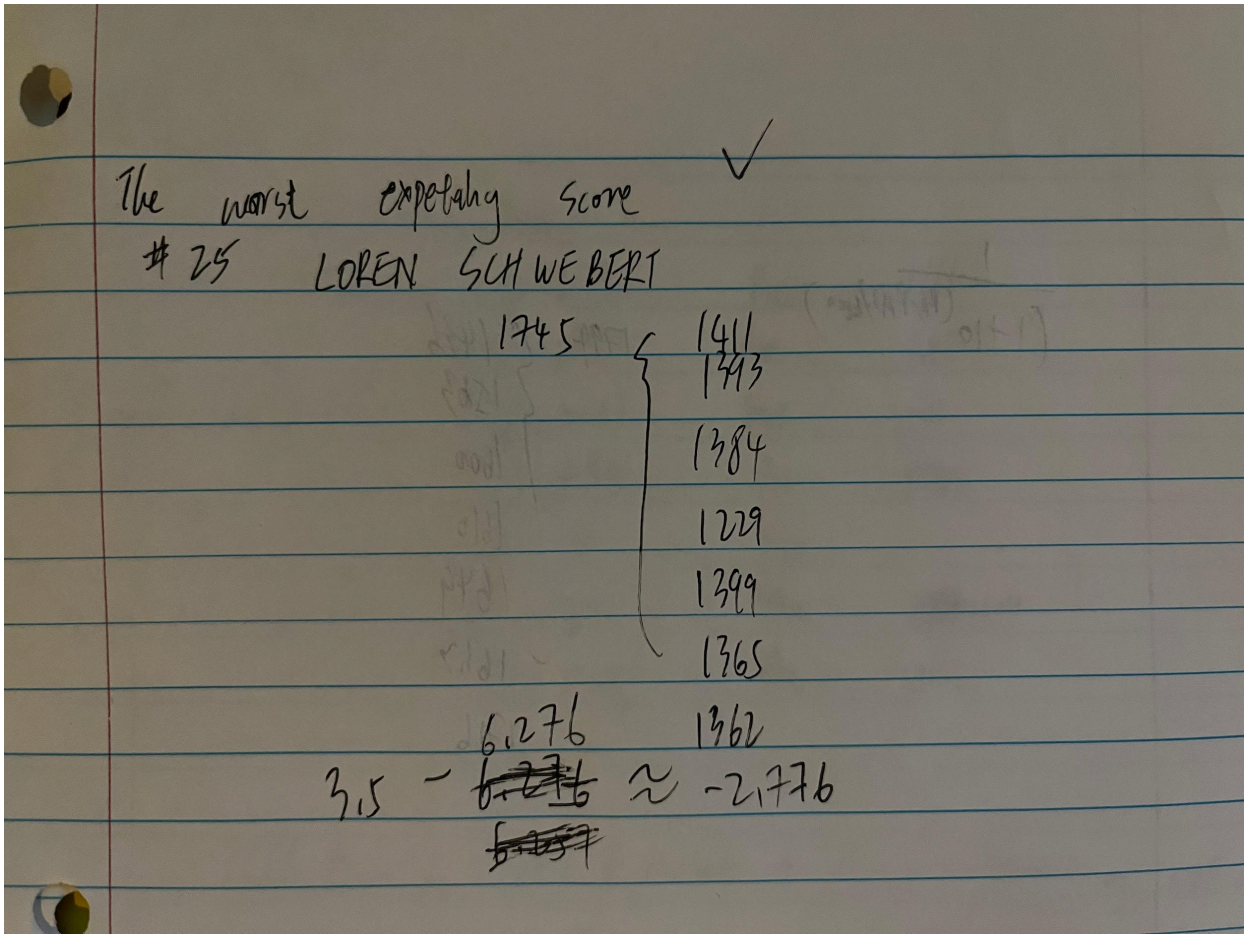


$\frac{1}{\left(1+10^{\frac{1641-1384}{400}}\right)}$	$= 0.1855164125$
$\frac{1}{\left(1+10^{\frac{955-1384}{400}}\right)}$	$= 0.9219774237$
$\frac{1}{\left(1+10^{\frac{1745-1384}{400}}\right)}$	$= 0.1112453544$
$\frac{1}{\left(1+10^{\frac{1563-1384}{400}}\right)}$	$= 0.2630052395$

$\left(1+10^{\frac{1712-1384}{400}}\right)$	$=0.131459$
$\frac{1}{\left(1+10^{\frac{1666-1384}{400}}\right)}$	$=0.1647471677$
$\frac{1}{\left(1+10^{\frac{1663-1384}{400}}\right)}$	$=0.1671373097$
$0.1855164125+0.9219774237+0.1112453544+0$	$=1.945087908$
$6.0-$ 1.945087908 ans	$=4.054912093$



$\frac{1}{\left(1+10^{\frac{1411-1745}{400}}\right)}$	$=0.8724346036$
$\frac{1}{\left(1+10^{\frac{1393-1745}{400}}\right)}$	$=0.8835282881$
$\frac{1}{\left(1+10^{\frac{1384-1745}{400}}\right)}$	$=0.8887546456$
$\frac{1}{\left(1+10^{\frac{1229-1745}{400}}\right)}$	$=0.9512158141$

$\left(1+10^{\frac{1399-1745}{400}}\right)$	$=0.879926688$
$\frac{1}{\left(1+10^{\frac{1365-1745}{400}}\right)}$	$=0.8991173716$
$\frac{1}{\left(1+10^{\frac{1362-1745}{400}}\right)}$	$=0.900673036$
$0.8724346036+0.8835282881+0.8887546456+0$	$=6.275650447$
$3.5-\underset{\text{ans}}{6.275650447}$	$=-2.775650447$