per CVD death prevented

```
library(knitr)
library(xtable)
library(darthtools)
library(ggplot2)
source("./function/transform_func.R")
```

Expected result:

```
Strategy 1: prevented 298 (95% CI: 155-441) CVD events
```

Strategy 2: prevented CVD events of 374 (95% CI: 181-567)

Strategy 3: prevented CVD events of 346 (95% CI: 154-538)

%latex table generated in R 3.6.3 by x
table 1.8-4 package % Fri Jan 15 11:20:37 2021

Table 1: Data from Global Health Data Exchange

index sex incidence death CVD dea	ath nonCVD
	itii_none v D
1 40 male 0.003888 0.000819	0.002494
2 45 male 0.006729 0.001340	0.003399
3 50 male 0.010564 0.002302	0.004951
4 55 male 0.015291 0.003665	0.007282
5 60 male 0.022078 0.006404	0.011159
6 65 male 0.030980 0.011155	0.016946
$7 mtext{male} mtext{0.043589} mtext{0.019978}$	0.026305
8 40 female 0.004545 0.000351	0.001137
9 45 female 0.007094 0.000643	0.001620
10 50 female 0.010133 0.001206	0.002475
11 55 female 0.013734 0.002014	0.003705
12 60 female 0.018272 0.003872	0.005850
13 65 female 0.023744 0.006996	0.009060
14 70 female 0.033907 0.013398	0.014907