

SAVINGS PER WEEK

Boston: is willing to contribute $\frac{3}{8}$ of ~~the~~^{their} income of \$945 per week

$$\frac{3}{8} \times \$945 = \$354.375 \text{ rounded to two dp is } \$354.38$$

AJ: is willing to contribute 0.32 of their income of \$980

$$0.32 \times \$980 = \$~~3~~ 313.60 \text{ (exactly)}$$

Arvi: is willing to contribute 38% of ~~the~~ their income of \$900 per week

$$0.38 \times \$900 = \$342 \text{ (exactly)}$$

TOTAL SAVINGS PER WEEK

$$\$354.38 + 313.60 + 342 = \$1009.98 \text{ NZD}$$