Sam

Income

Pocket Money $12

Washing Cars $12

Mowing Yards $28

Leaflet Delivery $10

Total:$

Expenses

Mobile Phone $13

Tuckshop $10

Subscriptions $19

Total:$

Balance(Savings):$

Bob

Income

Pocket Money $29

Washing Cars $22

Mowing Yards $15

Total:$

Expenses

Mobile Phone $22

Tuckshop $8

Subscriptions $6

Total:$

Balance(Savings):$

Eve

Income

Pocket Money $25

Washing Cars $22

Ironing $8

Total:$

Expenses

Mobile Phone $15

Tuckshop $15.50

Subscriptions $4.50

Treats $5

Total:$

Balance(Savings): $

Jill

Income

Pocket Money $15

Washing Cars $20

Ironing $18

Total:

Expenses

Mobile Phone $20

Tuckshop $10

Subscriptions $9.50

Tennis $3.50

Total:

Balance(Savings): $

Who earns the most money?

Who spends the most money?

How much does each child save in a month?

Sam $

Bob $

Eve $

Jill $

Each child is trying to save $180 to go on school camp.

How long will it take each child to save $180?

Sam   weeks

Bob   weeks

Eve   weeks

Jill   weeks

If Sam wants to save $140 a month, how much extra money would he have to earn each month? $

If Sam wants to save $140 a month, how much extra money would he have to earn each week? $

If Bob wants to save $152 a month, how much extra money would he have to earn a month?

$

If Bob wants to save $152 a month, how much extra money would he have to earn each week? $

If Eve wants to save $100 a month. How much would she have to spend on tuckshop each week? $

If Jill wants to save $60 a month, how much would she need to reduce her magazine subscription to? $

How much would Sam save in a year? $

How much would Bob save a month if he didn't buy tuckshop? $

How much would Eve save every month if her mother doubled her pocket money? $