1) 

| 3 feet |
| :---: |
| 4 pounds |
| 6 stone |
| 2 gallons |
| 8 inches |$=$|  | 32 inches |
| :---: | :---: |
| 16 pounces |  |

2) 6 inches $=0.5$ or $\frac{1}{2}$ foot

12 stone $=168$ pounds
2 pints $=0.25$ or $\frac{1}{4}$ gallon
$22.5 \mathrm{~cm}=9$ inches
9.5 pounds $=152$ ounces
$2 \frac{1}{4}$ gallons $=18$ pints

1) Agree because 62 inches $\approx 155 \mathrm{~cm}$ which is 1 cm taller than William who is 154 cm .
2) Alan's Apple Store offers better value for money because $81 \mathrm{bs}=128$ ounces, which is more apples for less money than Frankie's Fresh Fruit.
3) 

| 28 lbs | $2 \frac{1}{2}$ stone <br> $(35$ pounds) | $2 \frac{3}{4}$ stone <br> $(38.5$ pounds) | 32 lbs |
| :--- | :--- | :--- | :--- |
| Name: <br> Ethan | Name: <br> Ibrahim | Name: <br> Kaylee | Name: <br> Shola |

2) a) $\frac{1}{4}$ gallon $=2$ pints $\approx 1140 \mathrm{ml}$
$1 \frac{1}{2}$ pints $\approx 855 \mathrm{ml}$
$\frac{1}{2}$ gallon $=4$ pints $\approx 2280 \mathrm{ml}$
$\frac{4}{5}$ pints $\approx 456 \mathrm{ml}$
b) grapefruit + orange $=1.9951$
grapefruit + pineapple $=3.421$
grapefruit + mango $=1.5961$
orange + pineapple $=3.1351$
orange + mango $=1.3111$
pineapple + mango $=2.7361$
