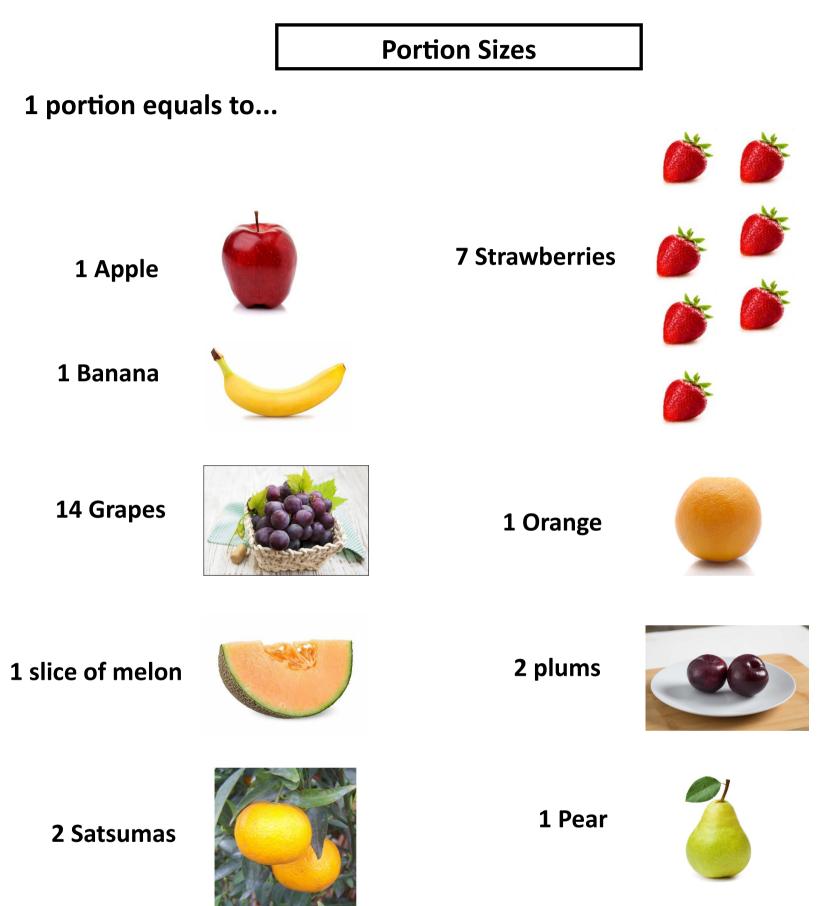


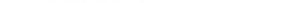


# It's Fruity Friday!

Grab a fruit from the basket on Friday 15th March.

Rich in vitamins, minerals & fibre.

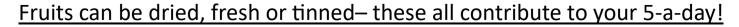








### 1 slice of pineapple



One small glass of juice of 150mls would also count as one of your 5-a-day







# It's Fruity Friday!

Some information about the texture, the components they provide and the benefits of having them in your diet.







Texture:

Soft and juicy

Smooth and juicy

Fibrous and juicy

More prevalent in vitamin A and a good sources of vitamin C. They are high in water and fibre.

**Benefits:** 

Help see in light time, improve bodies defence mechanism, and keep skin healthy.

The fibre content helps to control the bowel movements, maintain a health bowel function and prevent or relieve symptoms of constipation, controlling blood sugars levels, lowering cholesterol levels and increase the level of satiety.



Texture: Slightly sticky soft

Slightly crunchy

Juicy and fibrous

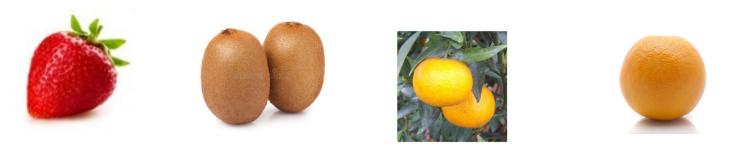
Prevalent in vitamin B and D. Contain a large amount of potassium. High in water and fibre.

#### **Benefits:**

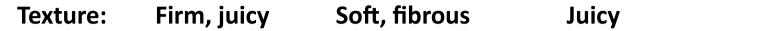
Support cell health and growth of red blood cells, enhance energy levels and metabolism, improve eyesight and brain function and help to prevent infections.

Potassium supports a healthy blood pleasure, muscle and bone strength. It helps in preventing osteoporosis and kidney stones.





Juicy



Prevalent in vitamin C, E, K, D, are good amount of manganese and potassium. Also high in water and fibre. The water content helps to have a good hydration.

#### **Benefits:**

Protect cells and keep them healthy, help with wound healing, maintain healthy skin, bones, blood vessels, and help in blood clotting.

The fibre content helps to control the bowel movements, maintain a health bowel function and prevent or relieve symptoms of constipation, control blood sugars levels, lower cholesterol levels and increase the level of satiety.

Manganese helps in improving bone health, reducing disease risk due to its antioxidant effect and playing an important role in the metabolism of the nutrients.