The apples are split into **4** equal parts.

There are **2** apples in each part.

$\frac{1}{4}$ of 8 is **2**

Four bananas circled.

$\frac{1}{4}$ of 4 is **1.**

$\frac{1}{4}$ of 12 is **3.**

$\frac{1}{4}$ of 20 is **5.**

$\frac{1}{4}$ of 16 is **4.**

$\frac{1}{4}$ of 8 is **2.**

$\frac{1}{4}$ of 24 is **6.**

$\frac{1}{4}$ of **20** is 5.

*Alex has **20** pencils in total.*

The number Alex is thinking of is 16.

$\frac{1}{4}$ of **28** is **7** so **7** pears are eaten at breaktime.

$\frac{1}{2}$ of **20** is **10** so there are **10** bananas.

$\frac{1}{4}$ of **20** is **5** so there are **5** pears.

There are **5** fruits left, which must be satsumas, so $\frac{1}{4}$ of the fruits are satsumas.