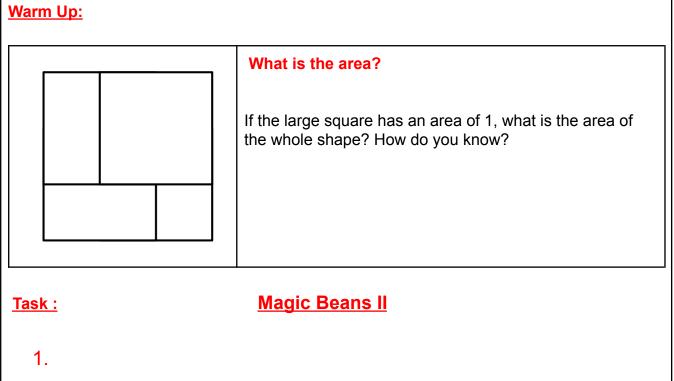
## Year 4 Learning From Home Subject: Mathematics Term 4, Week 3, Friday 22/10/21



Suppose you have 19 beans.



- a) To use all the beans and make 9 <sup>1</sup>/<sub>2</sub> packets, how many beans do you put in each packet?
- b) To use all the beans and make 2 <sup>3</sup>/<sub>8</sub> packets, how many beans do you put in each packet?
- c) To use all the beans and make 6  $\frac{2}{3}$  packets, how many beans do you put in each packet?
- d) To use all the beans and make 3 <sup>%</sup> packets, how many beans do you put in each packet?

2.

Suppose you have a collection of beans.

You can make  $4\frac{1}{2}$  equal packets, or 9 equal packets, or  $2\frac{7}{10}$  equal packets. How many beans are in your collection?



## 3.

Suppose you have a different collection of beans. You can make  $2\frac{3}{5}$  equal packets, or  $6\frac{1}{2}$  equal packets, or  $4\frac{1}{3}$  equal packets. How many beans are in your collection?

