To be able to use ratio terminology
MathShed
Starter:
What's the same? What's different?


Explain your answer, using the sentence stem: "For every _ , there is/are _..."


To be able to use ratio terminology
MathShed
Activity 3 :
Referring to the mathematical equipment shown, complete the statements below.


000000000000000

| For every _ beads, <br> there are 5 cubes. <br> For every bead, <br> there is __ a cube. |
| :--- |

There are _counters There are _ counters $\qquad$ | For every |
| :--- |
| there are _ counters. | For every 4 cubes there are _ counters.




To be able to use ratio terminology

## MathShed

Activity 8:
In a mixed bag of lemons and limes, there are three limes for each lemon.
If there are six limes in the bag, how many lemons are there?

How many limes are in a bag with the same ratio that holds five lemons?


