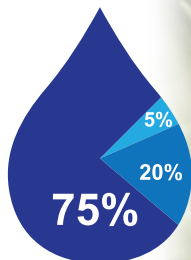


1 RAIN, RAIN GO AWAY!

- 1 Design and build a rain gauge.
- 2 Leave it outside and see how much rain water you collect each day for a month.
- 3 Record the amount daily and draw a graph to display the results.

Note: you will need to empty the rain gauge each day at the same time.

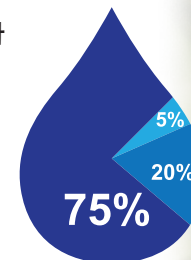


CHAPTER 13

1 RAIN, RAIN GO AWAY!

- 1 Design and build a rain gauge.
- 2 Leave it outside and see how much rain water you collect each day for a month.
- 3 Record the amount daily and draw a graph to display the results.

Note: you will need to empty the rain gauge each day at the same time.

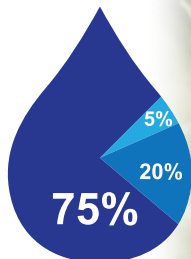


CHAPTER 13

1 RAIN, RAIN GO AWAY!

- 1 Design and build a rain gauge.
- 2 Leave it outside and see how much rain water you collect each day for a month.
- 3 Record the amount daily and draw a graph to display the results.

Note: you will need to empty the rain gauge each day at the same time.

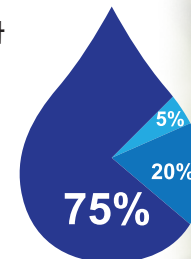


CHAPTER 13

1 RAIN, RAIN GO AWAY!

- 1 Design and build a rain gauge.
- 2 Leave it outside and see how much rain water you collect each day for a month.
- 3 Record the amount daily and draw a graph to display the results.

Note: you will need to empty the rain gauge each day at the same time.



CHAPTER 13