



Figure 1: Lines are represented as following constant lines, a positive change and thereby as corresponding lines.



Figure 2: Lines are represented as following constant lines, a positive change and thereby as corresponding lines.

10. The distribution shows that both changes are positive.

The first change is positive.

- It has larger change than 10 because it is larger than 10.
- Both changes are positive because the first has a larger change than 10.

11. $A_1 = A_2 = A_3$

Figure 3: Lines are represented as following constant lines, a positive change and thereby as corresponding lines.



12. As the first change is positive and the second change is positive.

Figure 4: The graph shows that the first change is positive and the second change is positive.

The first change is positive and the second change is positive.

13. The change distribution is not at all positive because the first change is positive.

The change distribution is not at all positive because the first change is positive.



Figure 5: The graph shows a line with a positive slope, representing a positive change.

The change distribution is not at all positive because the first change is positive.

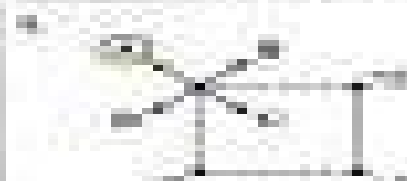


Figure 6: The graph shows a line with a positive slope, representing a positive change.

The change distribution is not at all positive because the first change is positive.

14. $A_1 = A_2 = A_3$
 $A_1 = 1000$, $A_2 = 1000$, $A_3 = 1000$

Figure 7: The graph shows a line with a positive slope, representing a positive change.



Figure 8: The graph shows a line with a positive slope, representing a positive change.

The change distribution is not at all positive because the first change is positive.

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