

5.1_G

This graph shows the average CPU power rating for processors used on three different types of computers: desktops, laptops and servers. Between 2004 and 2007, the rating for all three types of processor _____.

From 2007 onwards, the ratings rose steadily, with server ratings rising more rapidly than the other two. From 2016 onwards, the ratings for desktop computers began to rise very rapidly. By 2018, they had overtaken server ratings and they continued to rise steeply until 2021 when they began to _____. Server ratings _____ between 2008 and 2018. Then they _____, before rising steeply in 2021 and _____ in 2022. Laptop ratings rose steadily between 2008 and 2019, when they _____ for a year before rising steeply again.

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Answers

This graph shows the average CPU power rating for processors used on three different types of computers: desktops, laptops and servers. Between 2004 and 2007, the rating for all three types of processor remained the same. From 2007 onwards, the ratings rose steadily, with server ratings rising more rapidly than the other two. From 2016 onwards, the ratings for desktop computers began to rise very rapidly. By 2018, they had overtaken server ratings and they continued to rise steeply until 2021 when they began to level off. Server ratings increased steadily between 2008 and 2018. Then they fell slightly, before rising steeply in 2021 and falling sharply in 2022. Laptop ratings rose steadily between 2008 and 2019, when they levelled off for a year before rising steeply again.