1. Estimate $\sqrt{38}$ as a fraction. Change the fraction to a decimal with your calculator. Then put the original problem in the calculator and see if they are close.

|  |  |
| --- | --- |
| Estimated Decimal | Decimal from Calculator |
|  |  |

1. Estimate $\sqrt{12}$ as a fraction. Change the fraction to a decimal with your calculator. Then put the original problem in the calculator and see if they are close.

|  |  |
| --- | --- |
| Estimated Decimal | Decimal from Calculator |
|  |  |

1. Estimate $\sqrt{5}$ as a fraction. Change the fraction to a decimal with your calculator. Then put the original problem in the calculator and see if they are close.

|  |  |
| --- | --- |
| Estimated Decimal | Decimal from Calculator |
|  |  |

1. Estimate $\sqrt{57}$ as a fraction. Change the fraction to a decimal with your calculator. Then put the original problem in the calculator and see if they are close.

|  |  |
| --- | --- |
| Estimated Decimal | Decimal from Calculator |
|  |  |

1. Now make your own square root \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_. Trade with somebody next to you and have them estimate it. Have them put their answer down and then you check it with the calculator. Then have your partner sign underneath.

|  |  |
| --- | --- |
| Estimated Decimal | Decimal from Calculator |
|  |  |

Partner Signature: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Show this to your teacher and you can have your assignment.