```
99999   16    99999  16
16071411 136.9000   2.2998 296.7 3  300.0  300.0
16071412 144.8000   3.0435 296.6 3  300.0  300.0
16071413 145.0000   2.9515 296.7 3  300.0  300.0
16071414 140.5000   2.7163 296.7 3  300.0  300.0
16071415 132.9000   2.4988 296.6 3  300.0  300.0
16071416 140.2000   2.2020 296.6 3  300.0  300.0
16071417 134.2000   2.1280 296.7 3  300.0  300.0
16071418 140.8000   1.5372 296.8 2  300.0  300.0
16071419 135.8000   1.5485 296.7 2  300.0  300.0
16071420 137.2000   1.6265 296.7 2  300.0  300.0
16071421 136.9000   1.7720 296.8 2  300.0  300.0
16071422 144.0000   1.8497 296.6 2  300.0  300.0
16071423 132.9000   1.8692 296.6 2  300.0  300.0
16071424 133.6000   2.2190 296.3 3  300.0  300.0
16071501 134.8000   2.5013 296.3 3  300.0  300.0
16071502 136.1000   2.4760 296.3 3  300.0  300.0
16071503 141.4000   1.9943 296.4 2  300.0  300.0
16071504 146.1000   2.1007 296.6 3  300.0  300.0
16071505 145.0000   2.2035 296.7 3  300.0  300.0
16071506 139.1000   1.5093 296.8 2  300.0  300.0
16071507 137.9000   2.0743 296.9 3  300.0  300.0
16071508 129.0000   1.7883 296.9 2  300.0  300.0
16071509 129.3000   1.6133 296.9 2  300.0  300.0
16071510 128.7000   1.3735 296.8 2  300.0  300.0
16071511 132.9000   1.3952 296.9 2  300.0  300.0
16071512 132.1000   1.9358 296.9 2  300.0  300.0
16071513 131.8000   1.7722 296.9 2  300.0  300.0
16071514 154.0000   1.8902 297.2 1  300.0  300.0
16071515 158.9000   2.5435 297.7 2  300.0  300.0
16071516 156.5000   2.2998 297.9 2  300.0  300.0
16071517 149.8000   2.2297 298.1 3  300.0  300.0
16071518 161.8000   1.9103 298.1 2  300.0  300.0
16071519 169.8000   2.6903 297.8 3  300.0  300.0
16071520 171.5000   2.0688 297.8 3  300.0  300.0
16071521 158.6000   2.1518 297.7 3  300.0  300.0
16071522 168.8000   2.8692 297.6 3  300.0  300.0
16071523 170.9000   2.6967 297.4 3  300.0  300.0
16071524 163.3000   2.4360 297.4 3  300.0  300.0
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