**REGION**

1. **Metropolitan Region: Moscow and St. Petersburg = Moscow-Petersburg**

**Composition** : Federal cities of Moscow and St. Petersburg.

**Justification** : These two cities have the highest GDP per capita in the country, reflecting their central role in the Russian economy.

1. **Northwest**

**Composition** : Central economic region (except Moscou), Northwestern (except Saint-Pétersbourg), Northern, Kaliningrad.

**Justification** These regions, located in the European part of Russia, have above-average GDP per capita.

1. **Southwest**

**Composition**: Central Black Earth, Volga, Volga-Vyatka, North Caucasus, Ural

**Justification:** These regions, located in the European part of Russia, have below-average GDP per capita.

1. **Siberia and Far East region = East**

**Composition:** West Siberian, East Siberian and Far Eastern economic regions.

**Justification:** Although vast and less densely populated, these regions have intermediate GDP per capita, but play a strategic role due to their proximity to Asian markets.

[Economic Regions of Russia | Mappr](https://www.mappr.co/thematic-maps/russia-economic-regions/)

<https://городарф.рф/econ-areas.html>

<https://en.wikipedia.org/wiki/Economic_regions_of_Russia>

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Economic region** | [Population (2021)](https://en.wikipedia.org/wiki/2021_Russian_census) | **Area (km2)** | **GDP (million US$)**[1] |  | **GDP per capita** |
| [Central](https://en.wikipedia.org/wiki/Central_Economic_Region) | 33276581,00 | 482,30 | 611550,00 |  | 18377,79 |
| [West Siberian](https://en.wikipedia.org/wiki/West_Siberian_economic_region) | 16281060,00 | 2,454,000 | 234600,00 |  | 14409,38 |
| [Northwestern](https://en.wikipedia.org/wiki/Northwestern_economic_region) | 8785379,00 | 195,20 | 192610,00 |  | 21923,93 |
| [Ural](https://en.wikipedia.org/wiki/Ural_economic_region) | 18416392,00 | 823,30 | 154034,00 |  | 8363,96 |
| [North Caucasus](https://en.wikipedia.org/wiki/North_Caucasus_economic_region) | 22642000,00 | 381,60 | 145110,00 |  | 6408,89 |
| [Volga](https://en.wikipedia.org/wiki/Volga_economic_region) | 15811458,00 | 539,80 | 128221,00 |  | 8109,37 |
| [Far Eastern](https://en.wikipedia.org/wiki/Far_Eastern_economic_region) | 7975762,00 | 6,952,600 | 100286,00 |  | 12573,85 |
| [East Siberian](https://en.wikipedia.org/wiki/East_Siberian_economic_region) | 6096127,00 | 3,371,800 | 73250,00 |  | 12015,83 |
| [Northern](https://en.wikipedia.org/wiki/Northern_economic_region_(Russia)) | 4101852,00 | 1,476,600 | 69754,00 |  | 17005,49 |
| [Central Black Earth](https://en.wikipedia.org/wiki/Central_Black_Earth_economic_region) | 7057951,00 | 167,90 | 62098,00 |  | 8798,30 |
| [Volga-Vyatka](https://en.wikipedia.org/wiki/Volga-Vyatka_economic_region) | 6968440,00 | 264,80 | 44635,00 |  | 6405,31 |
| [Kaliningrad](https://en.wikipedia.org/wiki/Kaliningrad_economic_region) | 1029966,00 | 15,10 | 10600,00 |  | 10291,60 |

|  |  |  |
| --- | --- | --- |
| Economic Region | Population (2023) | |
| central | 33 303 846 | 20 199 669,00 |
| central black earth | 6 959 356 |  |
| east siberian | 6 057 409 |  |
| far eastern | 7 903 864 |  |
| kaliningrad | 1 012 253 |  |
| north caucasus | 23 155 584 |  |
| northern | 4 088 864 |  |
| northwestern | 8 787 523 | 3 187 479,00 |
| ural | 18 260 044 |  |
| volga | 15 658 859 |  |
| volga-vyatka | 6 835 612 |  |
| west siberian | 14 436 620 |  |
| St-Petersbourg | 5 600 044 |  |
| Moscou | 13 104 177 |  |

ZIPCODE

[Russia 🇷🇺 - Postal Code | Post Code | Postcode | ZIP Code ✉️](https://en.m.youbianku.com/Russia)

<https://en.wikipedia.org/wiki/Economic_regions_of_Russia>

[RU Postcodes Jul19 v1 020719.pdf](https://www.parcelforce.com/sites/default/files/RU%20Postcodes%20Jul19%20v1%20020719.pdf)

**Central Black earth** : 308-309, 305-307, 398-399, 392-393, 394, 396-397, 241-243, 153, 155, 248-249, 156-157

**Center (except Moscou)** : 241-243, 153, 155, 248-249, 156-157, 140-144, 302-303, 390-391, 214-216, 300-301, 170-172, 600,601,602, 150, 152

**East Siberian** : 664-666, 655, 660,662-663, 667-668, 687, 673-674, 669, 648, 647

**Far Eastern** : 675-676, 670-671, 689, 679, 683-684, 680-682, 685-686, 690, 692, 677-678, 693-694, 688

**Kaliningrad** : 236, 238

**North Caucasus** : 385, 364, 366, 299, 367-368, 386, 360-361, 369, 350, 352-354, 362-363, 344, 346-347, 299, 355-357

**Northern :** 163-165, 185-186, 167-169, 183-184, 166, 160-162

**Northwestern (except Saint-Petersburg) :** 187-188, 173-175, 180-182

**Ural :** 450, 452-453, 452-457, 640-641, 460-462, 614, 617-618, 620, 622-624, 426-427, 619

**Volga :** 414, 416, 358-359, 440, 442, 443, 445-446, 410, 412-413, 420-423, 432-433, 400, 403-404

**Volga-Vyatka :** 428-429, 610, 612-613, 424-425, 430-431, 603, 606, 607

**West Siberian :** 656, 658-659, 649, 650, 652-654, 628, 630, 632-633,344, 646, 634, 636, 625-627, 629

**REGION**

**Moscou-Petersburg** : 101-105, 107-109, 111, 115, 117, 119, 121, 123-125, 127, 129-130, 135, 190-200

**Northwest :** 241-243, 152-153, 248-249, 155-157, 140-144, 390-391, 214-216, 300-303, 600-602, 150, 236, 238, 160-175, 180-188

**East** : 652-656, 658-659, 646-650, 632-634, 636, 625-630, 664-671, 660,662-663, 673-677, 679-690, 692-694

**Southwest :** 299, 305-309, 344, 346-347, 350, 352-357, 358-359, 360-361, 362-363, 364, 366-369, 385-386, 392-397, 398-399, 400, 403-404, 410, 412-414, 416, 420-423, 424-427, 428-429, 430-433, 440, 442-443, 445-446, 450, 452-457, 460-462, 603, 606-607, 610, 612-614, 617-620, 622-624, 640-641

**##### CODE JavaScript :**

function inRanges(value, ranges) {

for (var i = 0; i < ranges.length; i++) {

var range = ranges[i];

if (typeof range === 'number') {

if (value === range) return true;

} else if (range.length === 2) {

if (value >= range[0] && value <= range[1]) return true;

}

}

return false;

}

var state = parseInt(zipcode.substr(0, 3)); // On prend les 3 premiers chiffres

var region = 'Unknown';

// Moscou-Petersburg

var moscowPetersburg = [

[101, 105], [107, 109], 111, 115, 117, 119,

121, [123, 125], 127, [129, 130], 135, [190, 200]

];

// Northwest

var northwest = [

[241, 243], [152, 153], [248, 249], [155, 157],

[140, 144], [390, 391], [214, 216], [300, 303],

[600, 602], 150, 236, 238, [160, 175], [180, 188]

];

// East

var east = [

[652, 656], [658, 659], [646, 650], [632, 634],

636, [625, 630], [664, 671], 660, [662, 663],

[673, 677], [679, 690], [692, 694]

];

// Southwest

var southwest = [

299, [305, 309], 344, [346, 347], 350,

[352, 357], [358, 359], [360, 361], [362, 363],

364, [366, 369], [385, 386], [392, 397], [398, 399],

400, [403, 404], 410, [412, 414], 416, [420, 423],

[424, 427], [428, 429], [430, 433], 440, [442, 443],

[445, 446], 450, [452, 457], [460, 462], 603,

[606, 607], 610, [612, 614], [617, 620],

[622, 624], [640, 641]

];

// Attribution de la région

if (inRanges(state, moscowPetersburg)) {

region = 'Moscow-Petersburg';

} else if (inRanges(state, northwest)) {

region = 'Northwest';

} else if (inRanges(state, east)) {

region = 'East';

} else if (inRanges(state, southwest)) {

region = 'Southwest';

}

Qualtrics.SurveyEngine.setEmbeddedData("region", region);