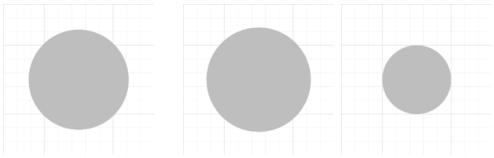
Menus used in the experiment

1



15.23 - 0.448 18.79 - 0.508 7.68 - 0.48 **%optimal: 0.63861386**

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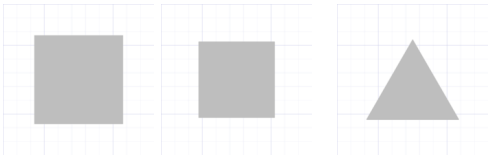
2



17.40 - 0.512 **11.85 - 0.474** 7.68 - 0.48 **%optimal: 0.57920792**

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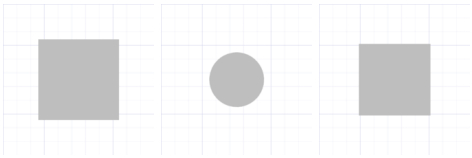
3



14.56 - 0.52 5.33 - 0.533 **10.27 - 0.467** **%optimal: 0.67821782**

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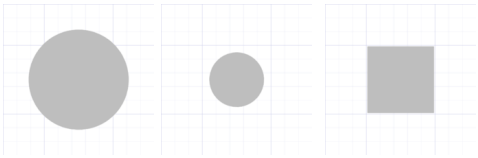
4



17.98 - 0.529 **5.16 - 0.516** 10.37 - 0.546 **%optimal: 0.33168317**

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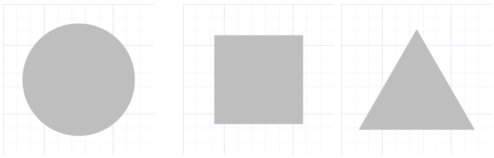
5



19.73 - 0.459 17.57 - 0.517 13.35 - 0.534 **%optimal: 0.15346535**

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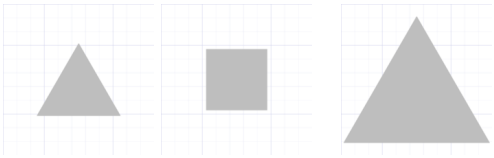
6



6.396 - 0.492 **7.584 - 0.474** 19.88 - 0.497 **%optimal: 0.37623762**

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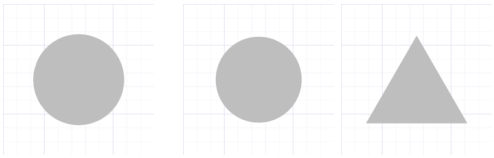
7



14.81 - 0.529 13.22 - 0.529 10.58 - 0.557 **%optimal: 0.14851485**

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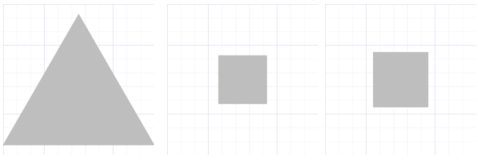
8



21.07 - 0.49 4.92 - 0.492 6.513 - 0.501 **%optimal: 0.43069307**

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9

16.59 - 0.386 9.264 - 0.579 17.07 - 0.397 **%optimal: 0.56930693**

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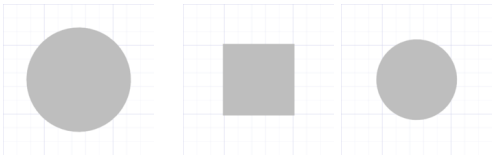
10



17.94 - 0.485 10.67 - 0.485 10.91 - 0.496 **%optimal: 0.16831683**

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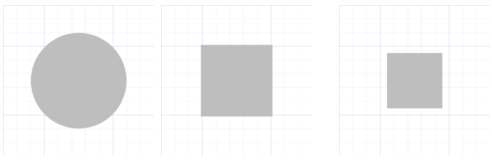
11



15.25 - 0.492 **10.80 - 0.491** 6.513 - 0.501 **%optimal: 0.38613861**

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12

18.38 - 0.497 **9.272 - 0.488** 6.422 - 0.494 **%optimal: 0.35643564**

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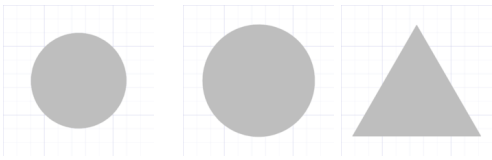
13



14.97 - 0.483 22.10 - 0.514 15.09 - 0.487 **%optimal: 0.34653465**

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14

7.712 - 0.482 9.709 - 0.511 15.77 - 0.509 **%optimal: 0.37128713**

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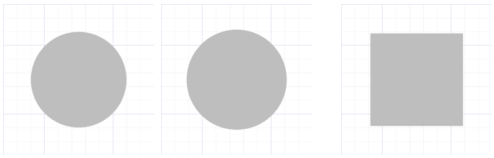
15



15.28 - 0.493 **16.72 - 0.492** 18.98 - 0.513 **%optimal: 0.16831683**

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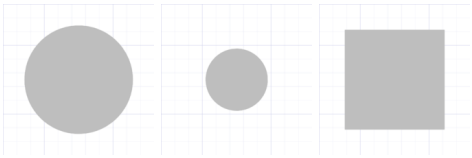
16



20.16 - 0.504 6.461 - 0.497 **21.15 - 0.492** **%optimal: 0.35148515**

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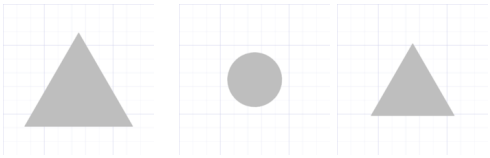
17



11.04 - 0.502 5.17 - 0.517 6.552 - 0.504 **%optimal: 0.27227723**

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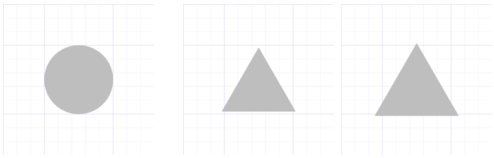
18



7.808 - 0.488 5.02 - 0.502 6.513 - 0.501 **%optimal: 0.31188119**

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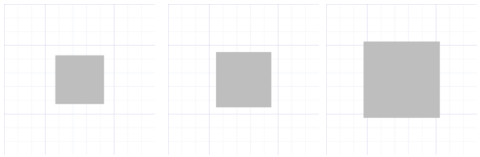
19

18.16 - 0.454 6.071 - 0.467 8.976 - 0.561



4.44 - 0.444 6.695 - 0.515 12.77 - 0.511 **% optimal: 0.29207921**

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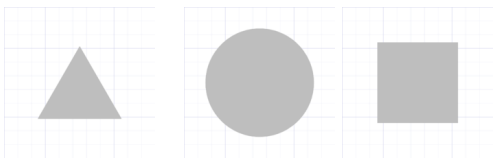
20



5.772 - 0.444 21.72 - 0.543 14.19 - 0.507

10.51 - 0.478 14.78 - 0.477 13.55 - 0.542 **% optimal: 0.2029703**

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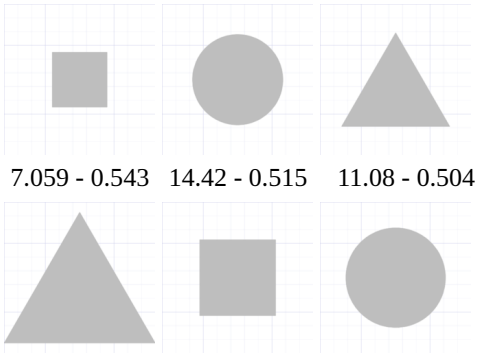
21



7.059 - 0.543 14.42 - 0.515 11.08 - 0.504

23.39 - 0.544 13.12 - 0.525 **16.76 - 0.493** **% optimal: 0.12871287**

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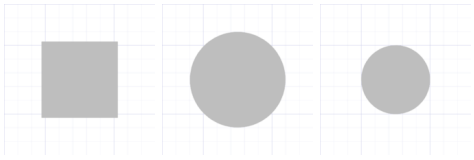
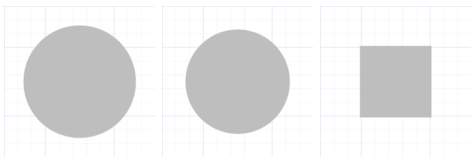
22



12.5 - 0.5 15.53 - 0.501 **7.808 - 0.488**



23.26 - 0.541 20.97 - 0.567 11.44 - 0.52 **% optimal: 0.18316832**

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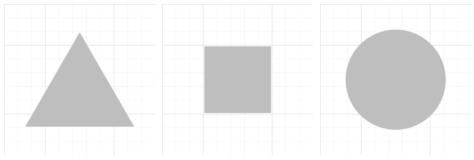
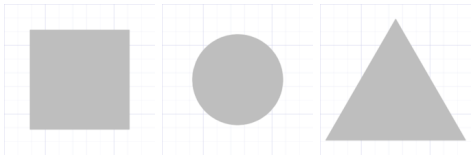
23



12.49 - 0.568 11.30 - 0.595 17.17 - 0.505



19.56 - 0.455 13.66 - 0.488 **16.76 - 0.453** **% optimal: 0.36633663**

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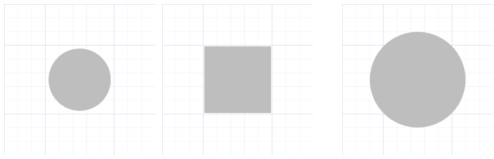
24



6.396 - 0.492 9.177 - 0.483 13.26 - 0.428

5.54 - 0.554 **6.816 - 0.426** 16.07 - 0.574 **% optimal: 0.32178218**

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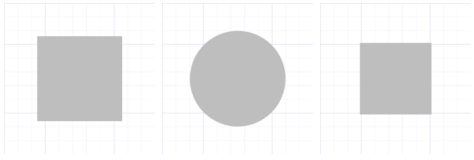
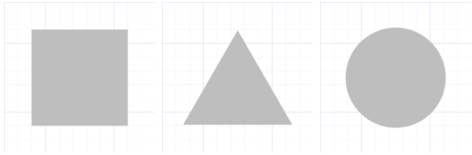
25



14.38 - 0.464 18.56 - 0.599 9.658 - 0.439



21.08 - 0.527 11.83 - 0.538 **14.24 - 0.419** **% optimal: 0.36138614**

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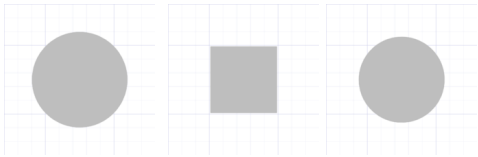
26



13.95 - 0.45 8.816 - 0.464 11.72 - 0.469

14.97 - 0.483 13.88 - 0.496 17.53 - 0.474 **% optimal: 0.11881188**

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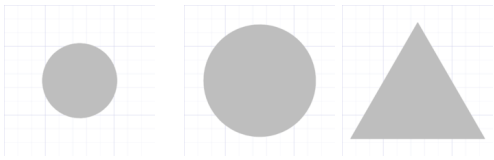
27

18.76 - 0.469 13.27 - 0.474 14.17 - 0.567



8.056 - 0.424 22.57 - 0.525 18.39 - 0.541 **% optimal: 0.24752475**

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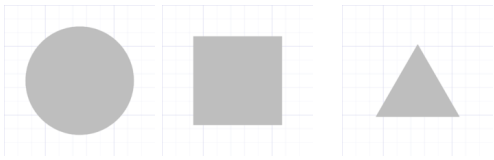
28

9.31 - 0.49 13.88 - 0.496 18.87 - 0.51



19.84 - 0.496 **16.52 - 0.486** 6.344 - 0.488 **% optimal: 0.17821782**

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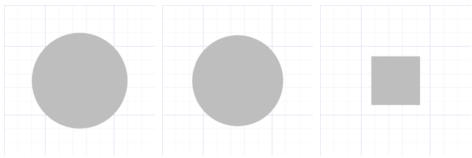
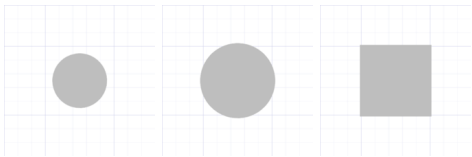
29



15.90 - 0.513 13.86 - 0.495 5.08 - 0.508



5.01 - 0.501 9.538 - 0.502 **10.82 - 0.492** **% optimal: 0.27722772**

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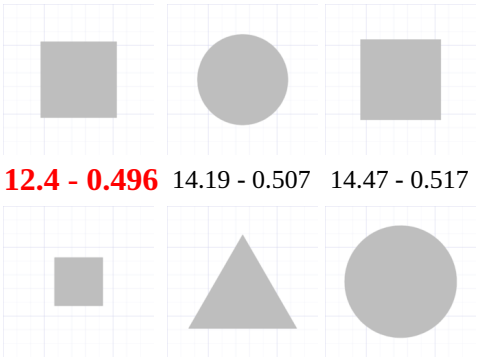
30



12.4 - 0.496 14.19 - 0.507 14.47 - 0.517

5.06 - 0.506 10.93 - 0.497 21.88 - 0.509 **% optimal: 0.31188119**

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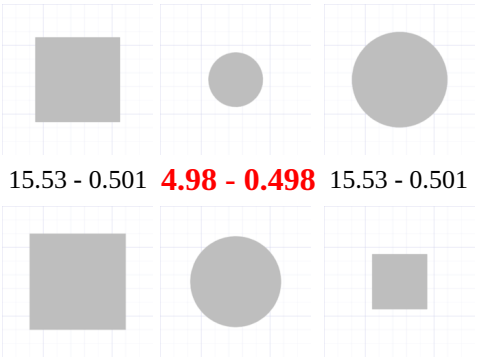
31



15.53 - 0.501 **4.98 - 0.498** 15.53 - 0.501

20.48 - 0.512 13.94 - 0.498 6.708 - 0.516 **% optimal: 0.14851485**

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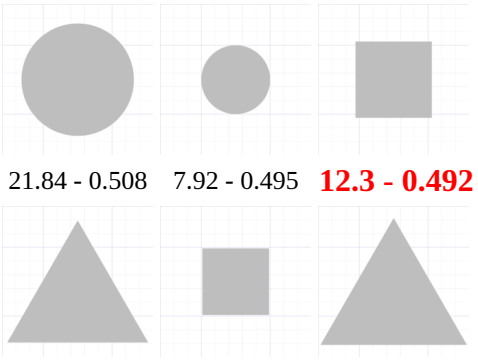
32



21.84 - 0.508 7.92 - 0.495 **12.3 - 0.492**

18.20 - 0.492 9.386 - 0.494 20.48 - 0.512 **% optimal: 0.40594059**

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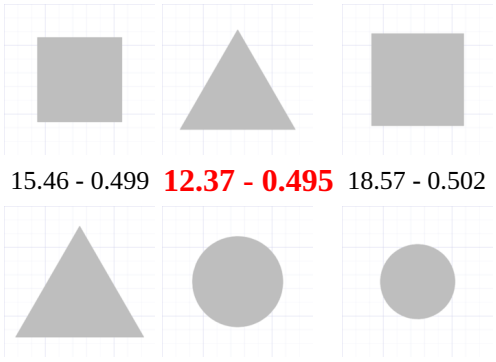
33



15.46 - 0.499 **12.37 - 0.495** 18.57 - 0.502

15.5 - 0.5 14.47 - 0.517 9.443 - 0.497 **% optimal: 0.24752475**

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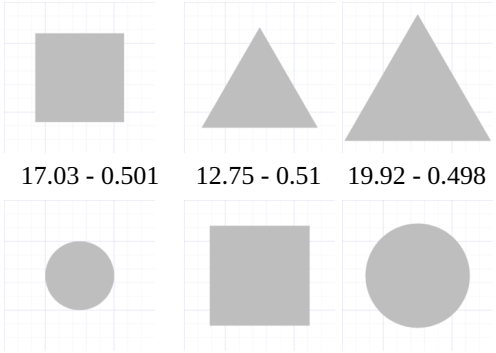
34



17.03 - 0.501 12.75 - 0.51 19.92 - 0.498

7.712 - 0.482 21.37 - 0.497 18.46 - 0.499 **% optimal: 0.18316832**

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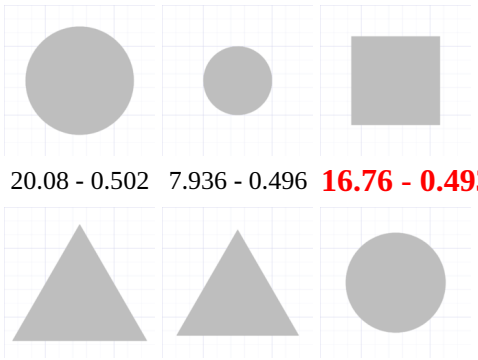
35



20.08 - 0.502 7.936 - 0.496 **16.76 - 0.493**

17.57 - 0.517 14.36 - 0.513 17.13 - 0.504 **% optimal: 0.30693069**

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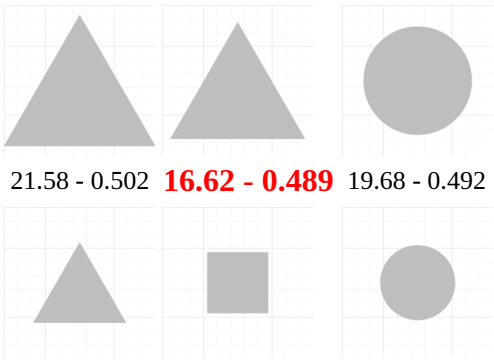
36



21.58 - 0.502 **16.62 - 0.489** 19.68 - 0.492

7.872 - 0.492 7.856 - 0.491 9.424 - 0.496 **% optimal: 0.3019802**

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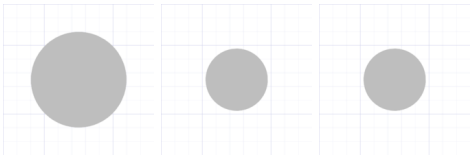
37



15.31 - 0.494 7.046 - 0.542 **6.136 - 0.472** **%optimal: 0.58415842**

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38

5.11 - 0.511 **15.74 - 0.463** 19.00 - 0.559 **%optimal: 0.75742574**

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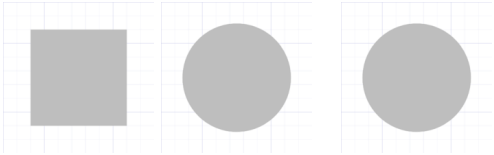
39



18.72 - 0.468 **16.92 - 0.423** 20.96 - 0.524 **%optimal: 0.74257426**

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40

14.19 - 0.507 13.16 - 0.47 **7.248 - 0.453** **%optimal: 0.34158416**

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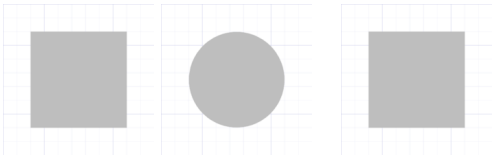
41



18.68 - 0.467 **13.88 - 0.448** 19.92 - 0.498 **%optimal: 0.62871287**

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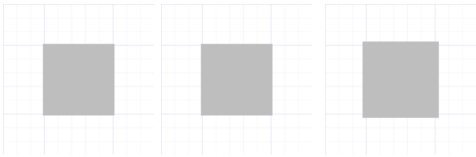
42



11.50 - 0.523 **10.78 - 0.49** 12.6 - 0.504 **%optimal: 0.78217822**

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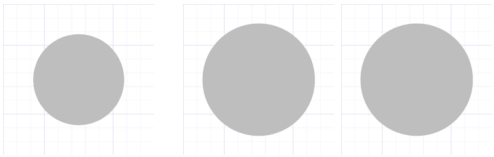
43



10.19 - 0.364 19.78 - 0.46 20.51 - 0.477 **%optimal: 0.66831683**

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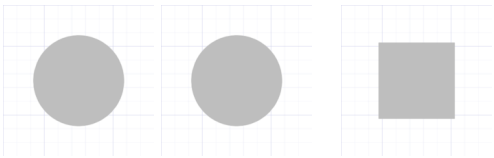
44



14.64 - 0.523 **13.60 - 0.486** 14.52 - 0.581 **%optimal: 0.83168317**

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45

13.32 - 0.476 20.4 - 0.51 20.24 - 0.506 **%optimal: 0.48019802**

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46

20.72 - 0.482 21.37 - 0.497 5.09 - 0.509 **%optimal: 0.57920792**

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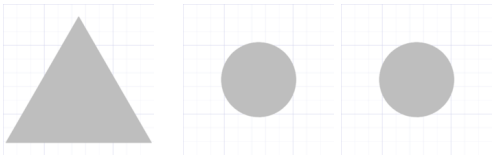
47



19.72 - 0.493 9.538 - 0.502 9.633 - 0.507 **%optimal: 0.50990099**

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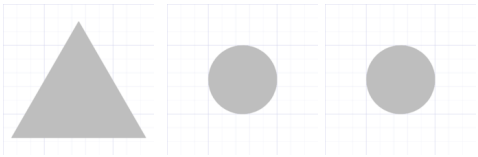
48



16.32 - 0.48 8.144 - 0.509 7.936 - 0.496 **%optimal: 0.48514851**

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49

12.42 - 0.497 12.35 - 0.494 6.305 - 0.485 **%optimal: 0.27722772**

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50

19.8 - 0.495 14.05 - 0.502 13.94 - 0.498 **%optimal: 0.25742574**

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51

21.84 - 0.508 20.85 - 0.485 5.16 - 0.516 **%optimal: 0.65346535**

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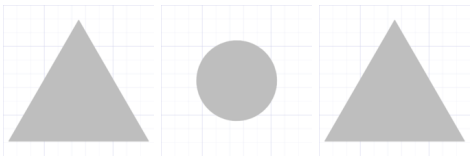
52



18.68 - 0.505 11.08 - 0.504 18.57 - 0.502 **%optimal: 0.5049505**

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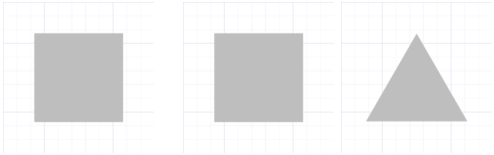
53



16.49 - 0.485 17.13 - 0.504 9.519 - 0.501 **%optimal: 0.48514851**

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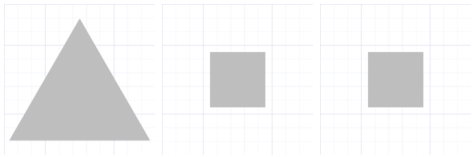
54



18.72 - 0.506 6.448 - 0.496 **6.37 - 0.49** **%optimal: 0.42079208**

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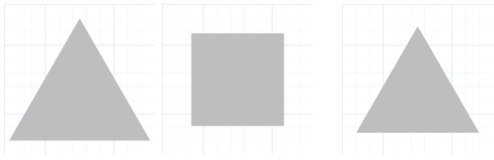

21.49 - 0.581 **15.39 - 0.416** 12.46 - 0.445

55

15.93 - 0.514 6.487 - 0.499 16.65 - 0.45 **% optimal: 0.27722772**

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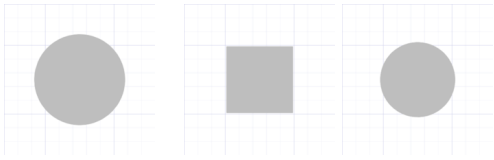
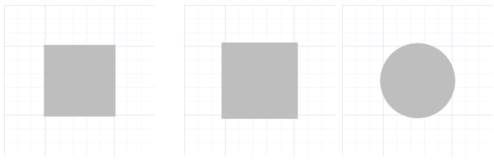


13.80 - 0.493 10.90 - 0.574 9.633 - 0.507

56



9.988 - 0.454 12.42 - 0.497 9.576 - 0.504 **% optimal: 0.59405941**

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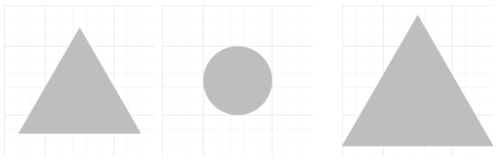
21.84 - 0.508 **8.493 - 0.447** 16.18 - 0.578

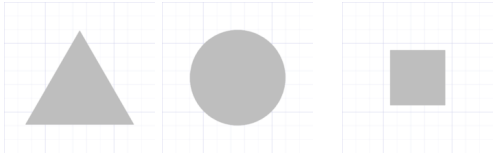
57



15.56 - 0.556 8.88 - 0.555 20.38 - 0.474 **% optimal: 0.30693069**

* * *

58



10.86 - 0.494 13.82 - 0.446 6.851 - 0.527

4.52 - 0.452 **9.284 - 0.422** 11.99 - 0.545 **% optimal: 0.53960396**

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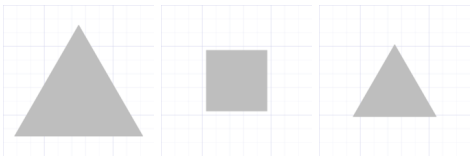
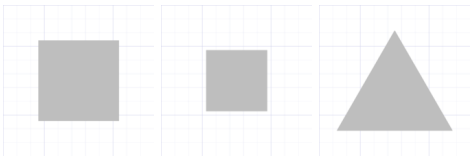
59



16.15 - 0.521 7.904 - 0.494 6.708 - 0.516



13.27 - 0.474 **5.6 - 0.35** 12.62 - 0.505 **% optimal: 0.54950495**

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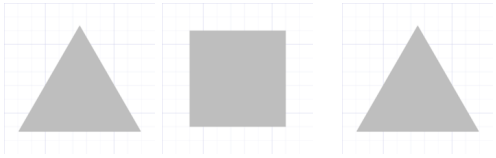
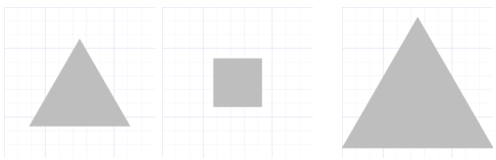
60



13.44 - 0.48 **18.68 - 0.467** 13.10 - 0.468



10.16 - 0.535 4.86 - 0.486 21.19 - 0.493 **% optimal: 0.21287129**

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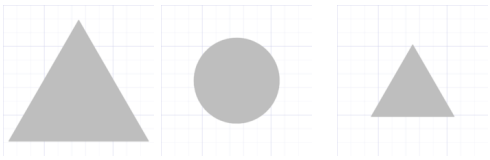
61



19.98 - 0.54 **11.17 - 0.447** 6.669 - 0.513

22.23 - 0.581 19.8 - 0.495 19.31 - 0.522 **% optimal: 0.28217822**

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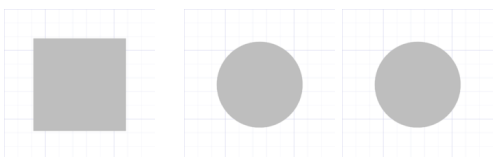
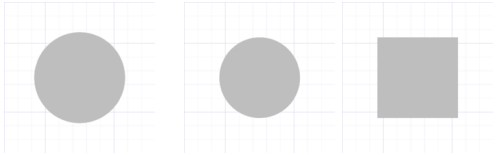
62



12.98 - 0.351 12.72 - 0.509 13.42 - 0.537



14.67 - 0.524 9.086 - 0.413 11.73 - 0.419 **% optimal: 0.46534653**

* * *

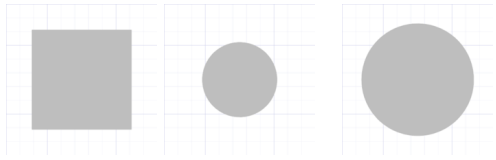
63

17.88 - 0.526 **20.55 - 0.478** 22.23 - 0.517

18.01 - 0.487 19.05 - 0.515 24.89 - 0.579 **% optimal: 0.23267327**

* * *

64



21.62 - 0.503 **9.196 - 0.484** 21.75 - 0.506

13.97 - 0.499 8.0 - 0.5 21.97 - 0.511 **% optimal: 0.11386139**

* * *

65

17.06 - 0.502 13.94 - 0.498 14.36 - 0.513

21.37 - 0.497 **19.0 - 0.475** 13.77 - 0.492 **% optimal: 0.16831683**

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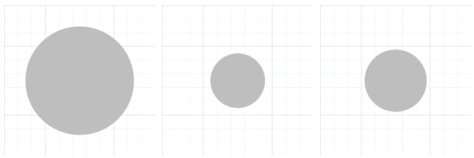
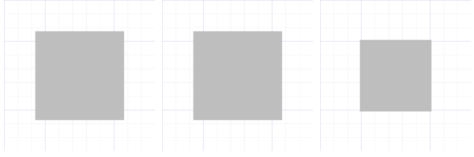
66



20.28 - 0.507 4.97 - 0.497 6.435 - 0.495



16.96 - 0.499 17.34 - 0.51 **10.75 - 0.489** **% optimal: 0.40594059**

* * *

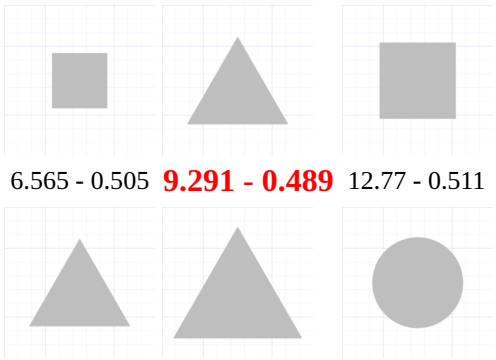
67

12.55 - 0.502 13.94 - 0.498 7.904 - 0.494

21.24 - 0.494 **19.64 - 0.491** 7.936 - 0.496 **% optimal: 0.11881188**

* * *

68



6.565 - 0.505 **9.291 - 0.489** 12.77 - 0.511

9.31 - 0.49 15.15 - 0.489 13.97 - 0.499 **% optimal: 0.26237624**

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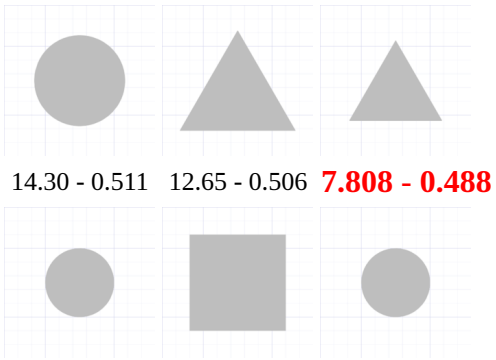
69



14.30 - 0.511 12.65 - 0.506 **7.808 - 0.488**

8.064 - 0.504 20.36 - 0.509 8.0 - 0.5 **% optimal: 0.2970297**

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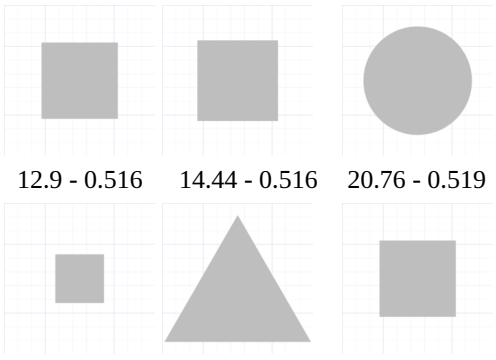
70



12.9 - 0.516 14.44 - 0.516 20.76 - 0.519

5.19 - 0.519 **19.96 - 0.499** 12.52 - 0.501 **% optimal: 0.32673267**

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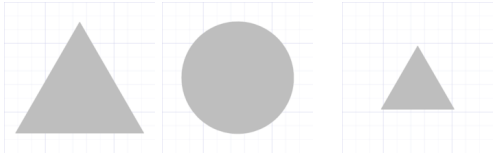
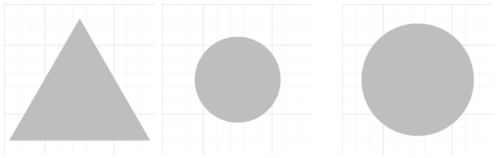
71



15.59 - 0.503 **20.76 - 0.483** 5.01 - 0.501



18.27 - 0.494 12.37 - 0.495 21.80 - 0.507 **% optimal: 0.13366337**

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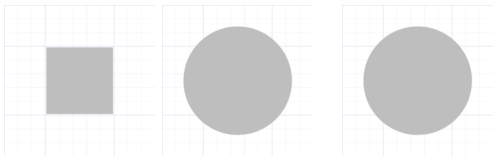
72

16.46 - 0.531 21.58 - 0.502 5.27 - 0.527



9.519 - 0.501 **19.92 - 0.498** 20.4 - 0.51 **% optimal: 0.16831683**

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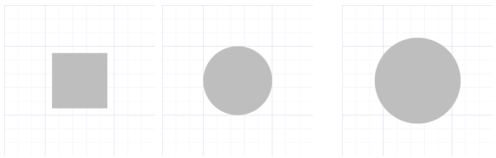
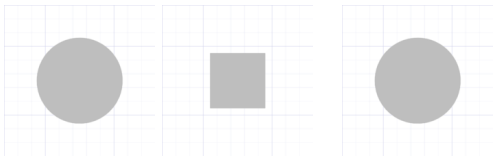
73



6.981 - 0.537 8.832 - 0.552 12.35 - 0.494



12.32 - 0.493 **6.019 - 0.463** 12.37 - 0.495 **% optimal: 0.42079208**

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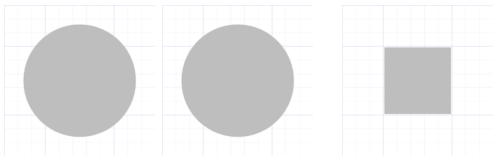
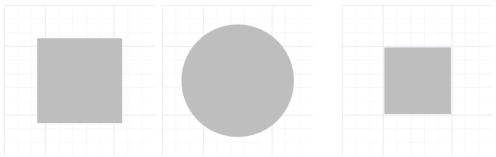
74



23.65 - 0.55 19.47 - 0.453 10.67 - 0.562



16.55 - 0.534 **18.10 - 0.421** 10.58 - 0.557 **% optimal: 0.53465347**

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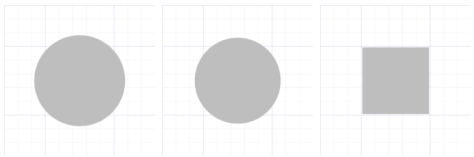
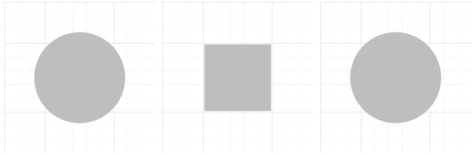
75



14.86 - 0.531 11.7 - 0.468 8.835 - 0.465



14.28 - 0.51 10.67 - 0.562 **12.93 - 0.462** **% optimal: 0.21287129**

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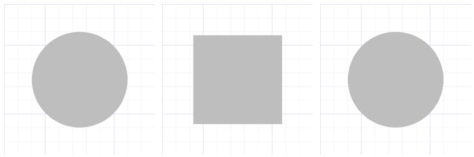
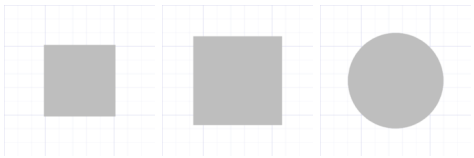
76



15.87 - 0.512 14.75 - 0.434 16.33 - 0.527



11.94 - 0.543 15.50 - 0.456 **13.33 - 0.43** **% optimal: 0.48514851**

* * *

77

12.22 - 0.489 15.62 - 0.504 18.64 - 0.504

12.5 - 0.5 15.25 - 0.492 12.37 - 0.495 **% optimal: 0.45049505**

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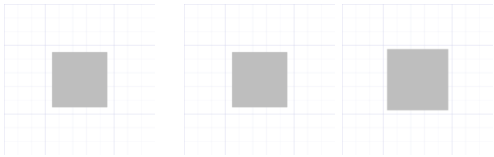
78

6.266 - 0.482 6.617 - 0.509 6.734 - 0.518



6.786 - 0.522 6.383 - 0.491 8.208 - 0.513 **% optimal: 0.43069307**

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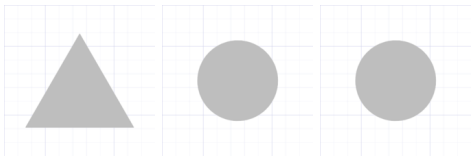
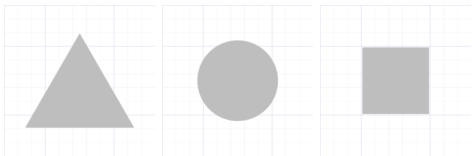
79



10.84 - 0.493 10.86 - 0.494 11.37 - 0.517



10.91 - 0.496 10.84 - 0.493 **9.329 - 0.491** **% optimal: 0.50990099**

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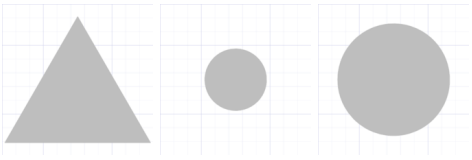
80



19.8 - 0.495 6.578 - 0.506 20.85 - 0.485

20.24 - 0.506 20.08 - 0.502 **6.188 - 0.476** **% optimal: 0.24752475**

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