N = 17
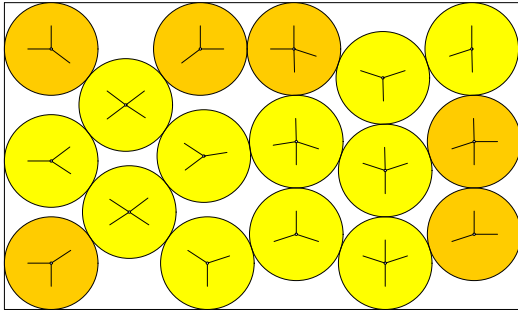
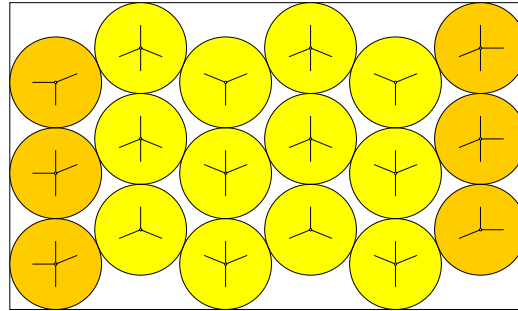**17 circles in a 1x0.60000 rectangle**

radius = 0.090595211729   density = 0.730563604088
ratio = 6.622866579234   contacts = 35

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N = 18

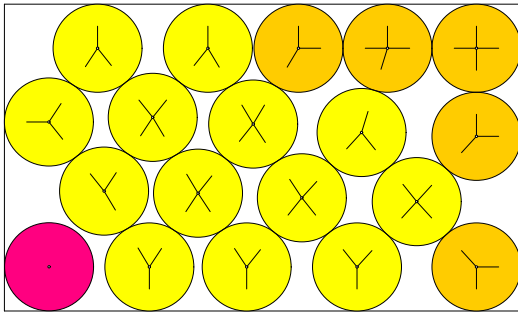**18 circles in a 1x0.60000 rectangle**

radius = 0.088816840445   density = 0.743467120163
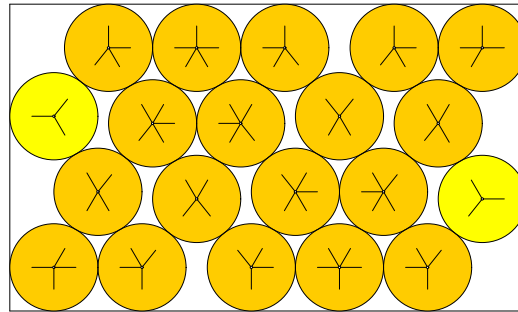ratio = 6.755475616918   contacts = 39

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N = 19

19 circles in a 1x0.60000 rectangle

radius = 0.086139465044   density = 0.738170293798
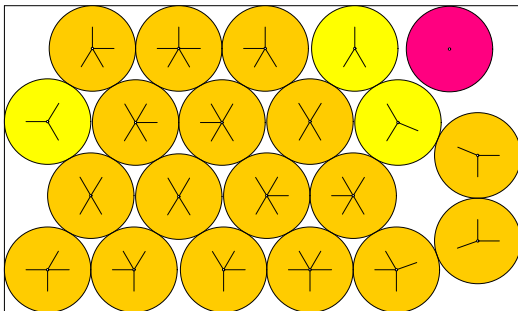ratio = 6.965448412021   contacts = 37

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N = 20

20 circles in a 1x0.60000 rectangle

radius = 0.085313228857   density = 0.762186717397
ratio = 7.032906948201   contacts = 49

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N = 21

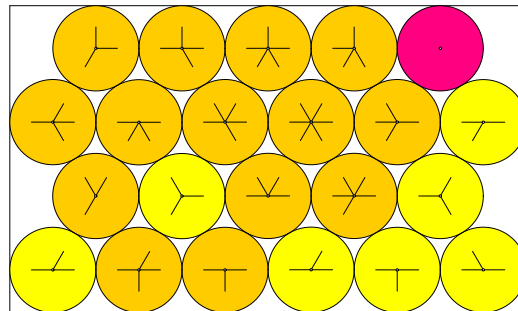**21 circles in a 1x0.60000 rectangle**

radius = 0.083632003811   density = 0.769064778624
ratio = 7.174287027181   contacts = 47

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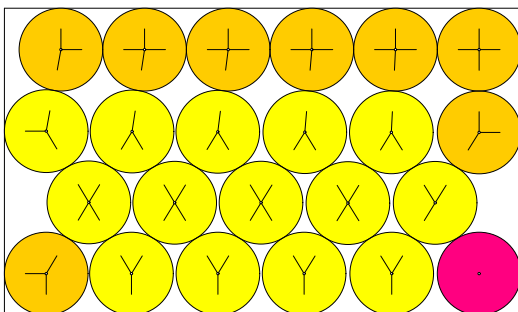
N = 22

22 circles in a 1x0.60000 rectangle

radius = 0.083333390927   density = 0.799943679542
ratio = 7.199995023948   contacts = 45

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N = 23

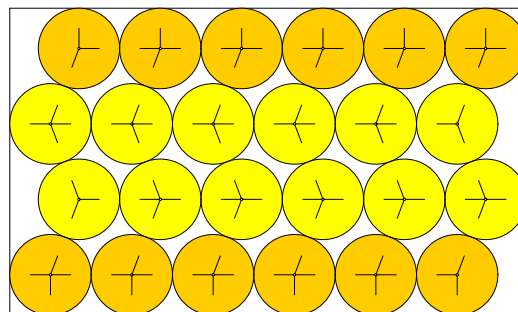**23 circles in a 1x0.60000 rectangle**

radius = 0.080963851410   density = 0.789421184365
ratio = 7.410714652920   contacts = 45

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N = 24

24 circles in a 1x0.60000 rectangle

radius = 0.078738362897   density = 0.779081022717
ratio = 7.620173672946   contacts = 54

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