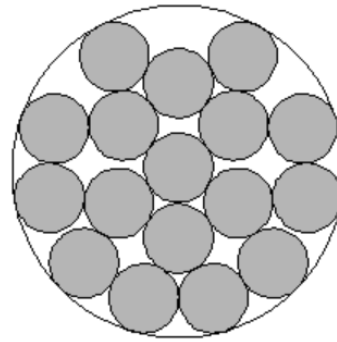
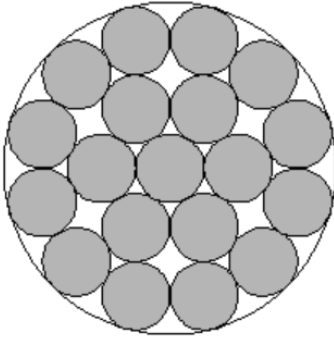


$r = 4.615+$
Found by Goldberg in 1971.



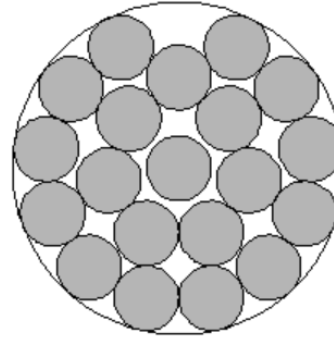
$r = 4.792+$
Found by Reis in 1975.

19.

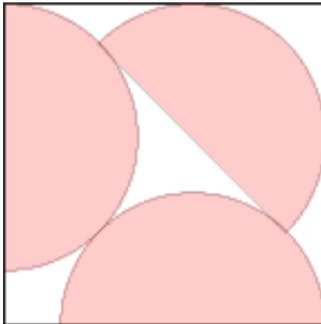


$r = 1 + \sqrt{2} + \sqrt{6} = 4.863+$
Proved by F. Fodor in 1999.

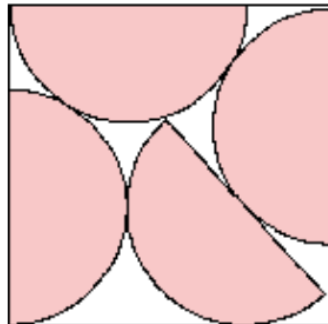
20.



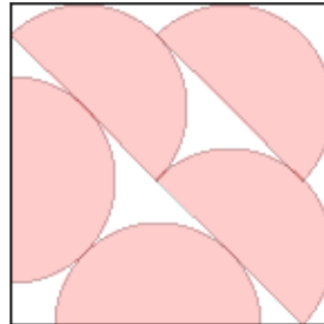
$r = 5.122+$
Found by Goldberg in 1971.



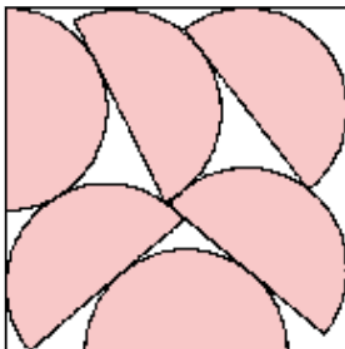
$s = 1 + \sqrt{2} = 2.414+$



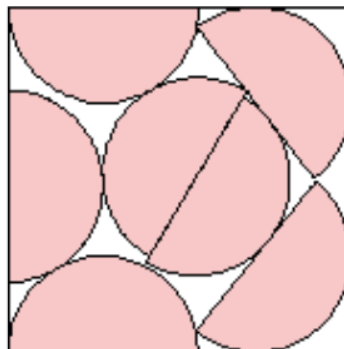
$s = 2.724+$
(MM)



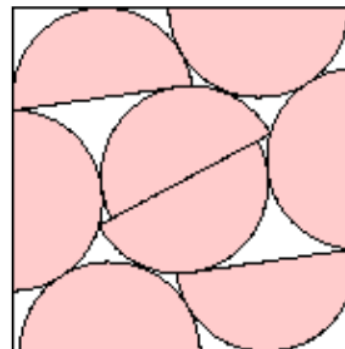
$s = 1 + 3/\sqrt{2} = 3.121+$



$s = 3.380+$
(DH)



$s = 3.599+$
(MM) after (DC)



$s = 3.819+$
(MM)