Name: _____ Primary 5-a-day Platinum

15th January

75×175

$14 \div 5$

$\frac{1}{2}$ $\frac{1}{3}$ $\frac{1}{4}$ $\frac{1}{5}$ $\frac{1}{6}$ $\frac{1}{7}$

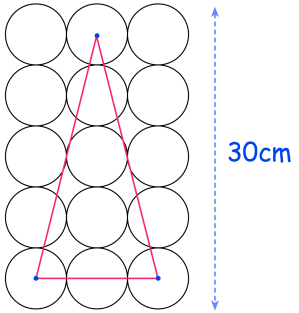
Use three of these fraction cards to complete the sum

$\square + \square + \square = 1$

The diagram shows 15 identical circles and a pink triangle.

The vertices of the triangles are at the centre of the circles.

Work out the area of the pink triangle



© Corbettmaths 2017

Name: _____ Primary 5-a-day Platinum

15th January

75×175

$14 \div 5$

$\frac{1}{2}$ $\frac{1}{3}$ $\frac{1}{4}$ $\frac{1}{5}$ $\frac{1}{6}$ $\frac{1}{7}$

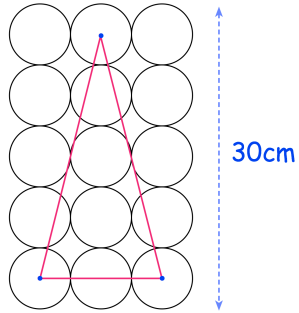
Use three of these fraction cards to complete the sum

$\square + \square + \square = 1$

The diagram shows 15 identical circles and a pink triangle.

The vertices of the triangles are at the centre of the circles.

Work out the area of the pink triangle



© Corbettmaths 2017 www.corbettmaths.com