

11

1. $\operatorname{arctg} 1 + \operatorname{arctg} \frac{1}{2} + \operatorname{arctg} \frac{1}{3}$.

2. 50
 10 , 5
 20
 10,
 ?

3. $\sqrt{2012} + \sqrt{2013 + \sqrt{2012}}$ $\sqrt{2013} + \sqrt{2012 + \sqrt{2013}}$?

4. AB AC ABC
 AD, L - CE, M ACE. K -
 3:1. KLM. BC

5. - , , , ,