

Первый признак равенства треугольников
Докажите равенство указанных треугольников с помощью первого признака.

<p>1. Доказать: $\triangle ABC = \triangle AKC$</p> 	<p>2. Доказать: $\triangle CBO = \triangle AKO$</p> 	<p>3. Доказать: $\triangle AEO = \triangle BKO$</p> 	<p>4. Доказать: $\triangle AOC = \triangle OKC$</p> 
<p>5. Доказать: $\triangle AKC = \triangle OEM$</p> 	<p>6. Доказать: $\triangle ABD = \triangle BDC$</p> 	<p>7. Доказать: $\triangle MEP = \triangle PEC$</p> 	<p>8. Доказать: $\triangle AOK = \triangle BOK$</p> 
<p>9. Доказать: $\triangle ABK = \triangle MKC$</p> 	<p>10. Доказать: $\triangle AOC = \triangle OBC$</p> 	<p>11. Доказать: $\triangle ABM = \triangle KPB$</p> <p>$AB = PB$</p> 	<p>12. Доказать: $\triangle LOM = \triangle POM$</p> 
<p>13. Доказать: $\triangle KME = \triangle AKE$</p> 	<p>14. Доказать: $\triangle ABO = \triangle PKO$</p> 	<p>15. Доказать: $\triangle OBM = \triangle AOC$</p> 	<p>16. Доказать: $\triangle OAC = \triangle OBM$</p> 
<p>17. Доказать: $\triangle BOA = \triangle COD$</p> <p>$BD = AC$</p> 	<p>18. Доказать: $\triangle KEC = \triangle KAC$</p> 	<p>19. Доказать: $\triangle AKO = \triangle OME$</p> <p>$AM = EK$</p> 	<p>20. Доказать: $\triangle ABC = \triangle AKC$</p> 
<p>21. Доказать: $\triangle ABC = \triangle MKE$</p> 	<p>22. Доказать: $\triangle ABC = \triangle ADC$</p> 	<p>23. Доказать: $\triangle MKO = \triangle OBC$</p> 	<p>24. Доказать: $\triangle BEC = \triangle BAC$</p> 
<p>25. Доказать: $\triangle PEC = \triangle BKE$</p> 	<p>26. Доказать: $\triangle AMC = \triangle AKT$</p> 	<p>27. Доказать: $\triangle PBN = \triangle TOA$</p> 	<p>28. Доказать: $\triangle AEC = \triangle EKC$</p> 

Gradpoint Geometry B Answers

**Arthur William Weeks, Jackson B.
Adkins**



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. 1. Wile?
. 2. What does the /etc/resolv.conf file do? What do the nameserver lines in
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