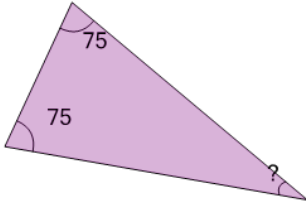


Equation to Find the Missing Angle on the Triangle

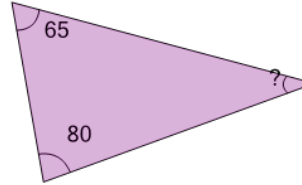
1



Find the equation that will help you calculate the missing angle of the triangle

- A $75 + 75 + ? = 90$
- B $75 - 75 - ? = 360$
- C $75 + 75 + ? = 360$
- D $2(75 + 75 + ?) = 180$
- E $75 + 75 + ? = 180$

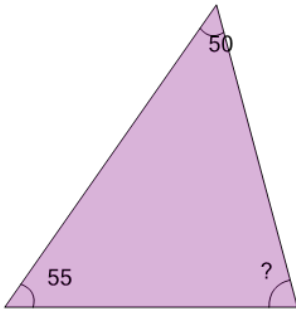
2



Find the equation that will help you calculate the missing angle of the triangle

- A $65 + 80 + ? = 360$
- B $65 + 80 + ? = 90$
- C $2(65 + 80 + ?) = 180$
- D $65 + 80 + ? = 180$
- E $65 - 80 - ? = 360$

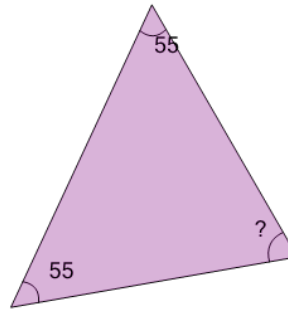
3



Find the equation that will help you calculate the missing angle of the triangle

- A $50 + 55 + ? = 180$
- B $2(50 + 55 + ?) = 180$
- C $50 - 55 - ? = 360$
- D $50 + 55 + ? = 360$
- E $50 + 55 + ? = 90$

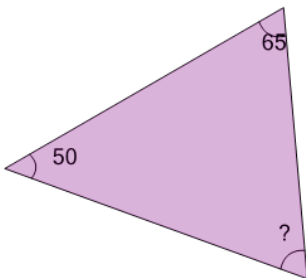
4



Find the equation that will help you calculate the missing angle of the triangle

- A $55 + 55 + ? = 90$
- B $55 + 55 + ? = 180$
- C $55 - 55 - ? = 360$
- D $55 + 55 + ? = 360$
- E $2(55 + 55 + ?) = 180$

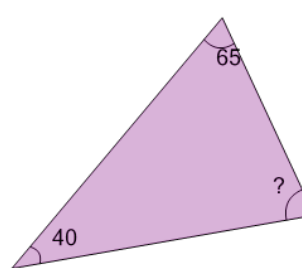
5



Find the equation that will help you calculate the missing angle of the triangle

- A $65 + 50 + ? = 180$
- B $65 + 50 + ? = 360$
- C $65 - 50 - ? = 360$
- D $65 + 50 + ? = 90$
- E $2(65 + 50 + ?) = 180$

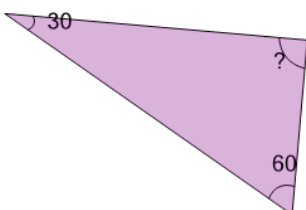
6



Find the equation that will help you calculate the missing angle of the triangle

- A $65 + 40 + ? = 90$
- B $65 + 40 + ? = 360$
- C $65 + 40 + ? = 180$
- D $65 - 40 - ? = 360$
- E $2(65 + 40 + ?) = 180$

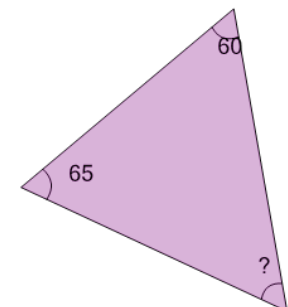
7



Find the equation that will help you calculate the missing angle of the triangle

- A $30 + 60 + ? = 360$
- B $2(30 + 60 + ?) = 180$
- C $30 + 60 + ? = 180$
- D $30 - 60 - ? = 360$
- E $30 + 60 + ? = 90$

8



Find the equation that will help you calculate the missing angle of the triangle

- A $60 + 65 + ? = 180$
- B $60 + 65 + ? = 360$
- C $60 - 65 - ? = 360$
- D $2(60 + 65 + ?) = 180$
- E $60 + 65 + ? = 90$