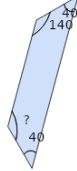




Find unknown angles in quadrilaterals

1

Find the missing angle of the trapezoid



A 128

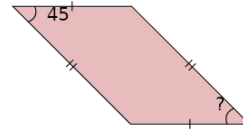
B 144

C 140

D 132

E 148

F 152

2Find the missing angle of the parallelogram given that the interior angles must add up to 360° 

A 60

B 70

C 30

D 40

E 20

F 45

3

Find the missing angle of the kite



A 65

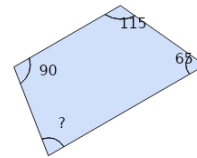
B 40

C 55

D 10

E 25

F 35

4Find the missing angle of the trapezoid given that the interior angles must add up to 360° 

A 86

B 102

C 78

D 82

E 70

F 90

5Find the missing angle of the parallelogram given that the interior angles must add up to 360° 

A 145

B 160

C 110

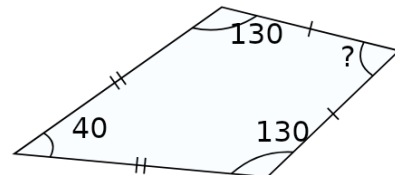
D 130

E 150

F 140

6

Find the missing angle of the kite



A 45

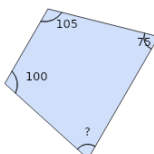
B 65

C 60

D 50

E 30

F 90

7Find the missing angle of the trapezoid given that the interior angles must add up to 360° 

A 60

B 92

C 96

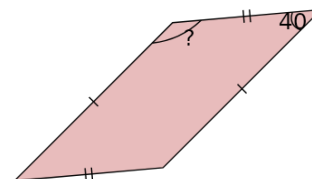
D 80

E 64

F 76

8

Find the missing angle of the parallelogram



A 150

B 110

C 140

D 130

E 120

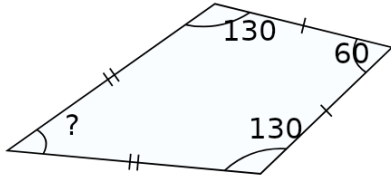
F 160



Find unknown angles in quadrilaterals

9

Find the missing angle of the kite



A 55

B 40

C 10

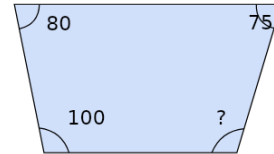
D 50

E 20

F 70

10

Find the missing angle of the trapezoid given that the interior angles must add up to 360°



A 93

B 105

C 113

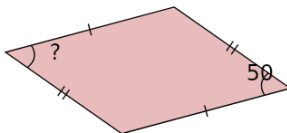
D 117

E 109

F 121

11

Find the missing angle of the parallelogram given that the interior angles must add up to 360°



A 65

B 55

C 35

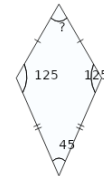
D 80

E 50

F 40

12

Find the missing angle of the kite



A 65

B 35

C 75

D 45

E 60

F 90