図形の角の大きさ

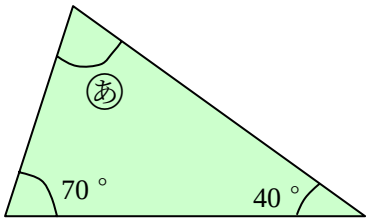
三角形の角　1

年　組　番

名前

■　下の三角形の㋐の角の大きさを計算で求めましょう。

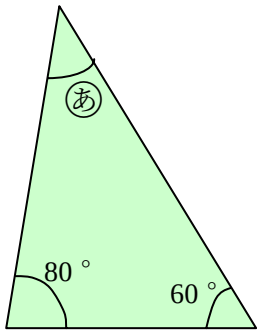
①



180 ° －(70 ° ＋40 °)＝70 °

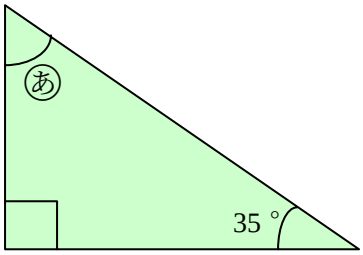
70 °

②



180 ° －(80 ° ＋60 °)＝40 °　　40 °

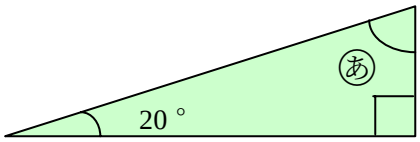
③



180 ° －(90 ° ＋35 °)＝55 °

55 °

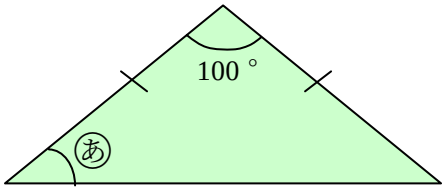
④



180 ° －(90 ° ＋20 °)＝70 °

70 °

⑤

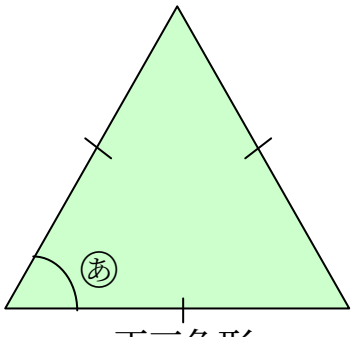


二等辺三角形

180 ° －100 ° ＝80 °

80 ° ÷ 2 ＝40 °　　40 °

⑥

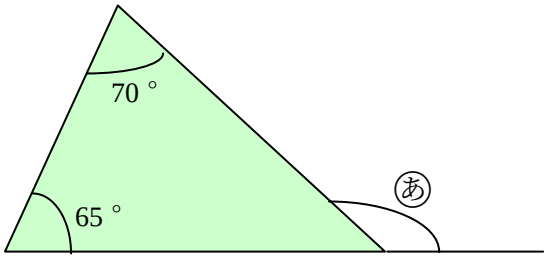


正三角形

180 ° ÷3＝60 °

60 °

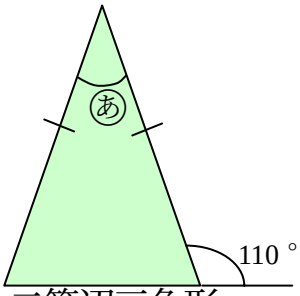
⑦



180 ° －(70 ° ＋65 °)＝45 °

180 ° －45 ° ＝135 °　　135 °

⑧



二等辺三角形

180 ° －110 ° ＝70 °

180 ° －(70 ° ＋70 °)＝40 °　　40 °