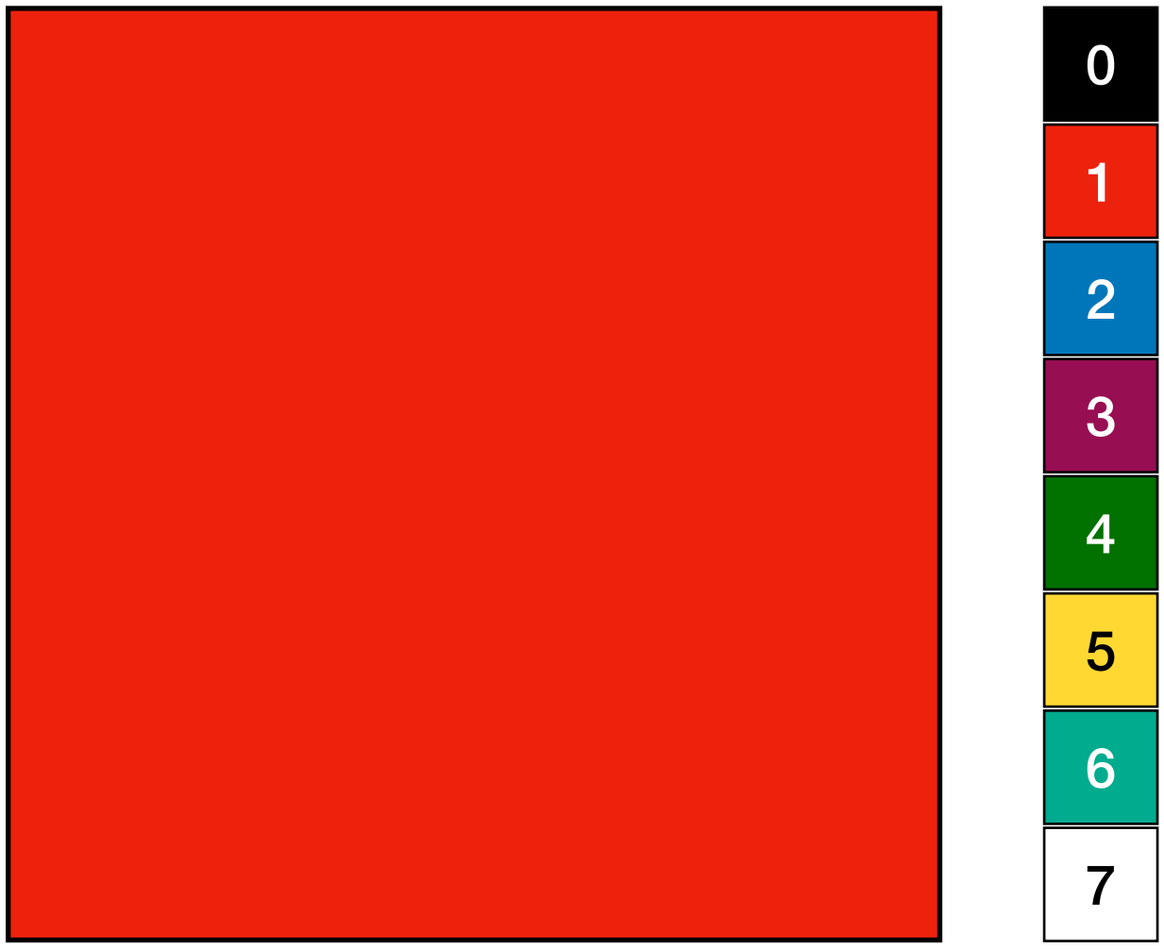
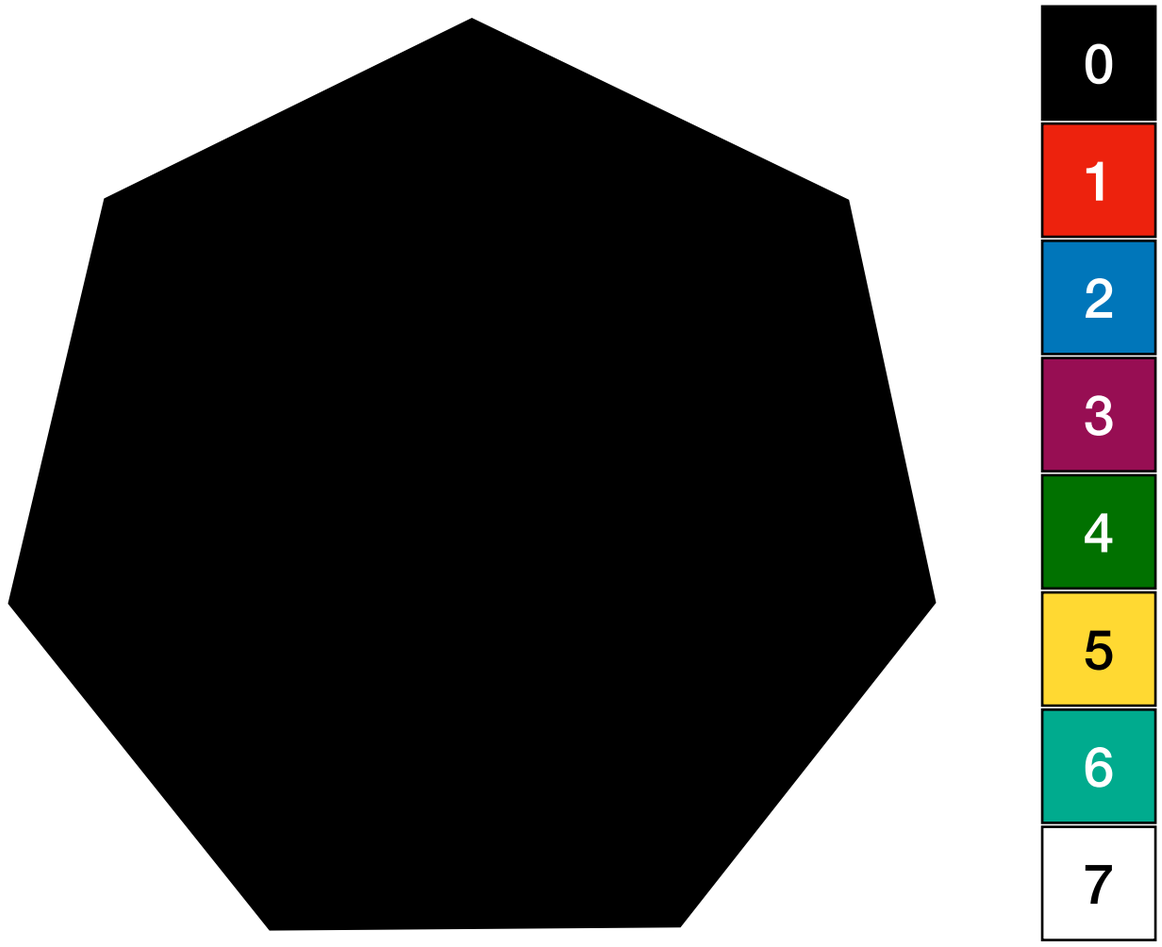


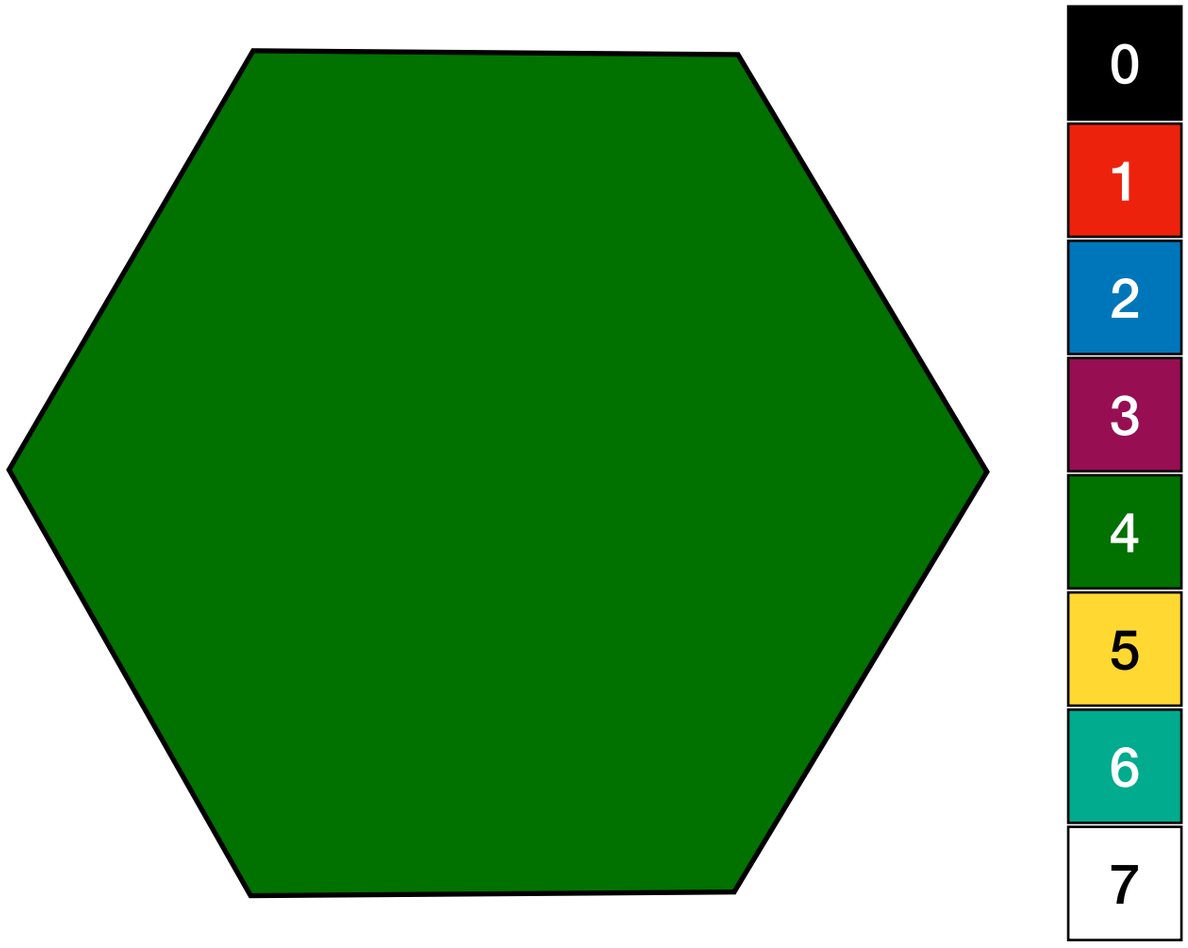
___ , ___

<sides on figure> , <color>



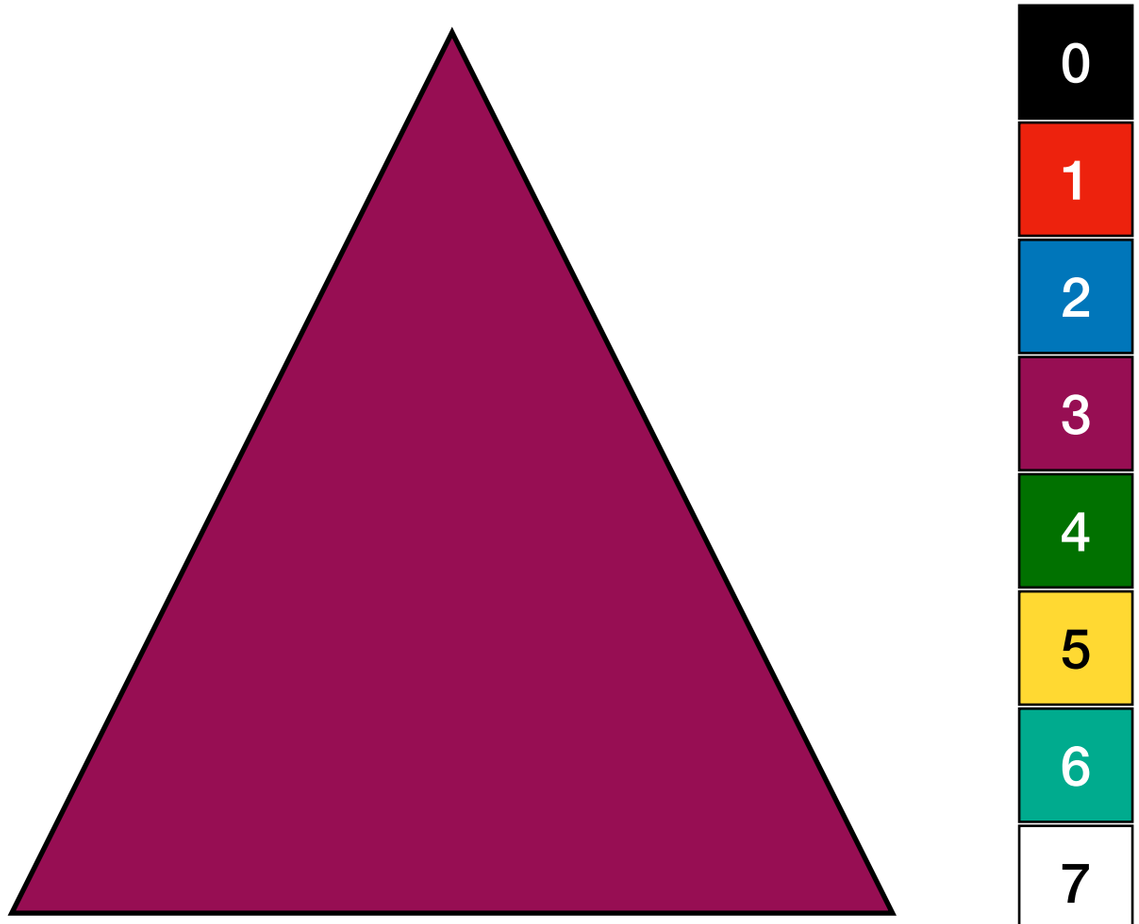
___ , ___

<sides on figure> , <color>



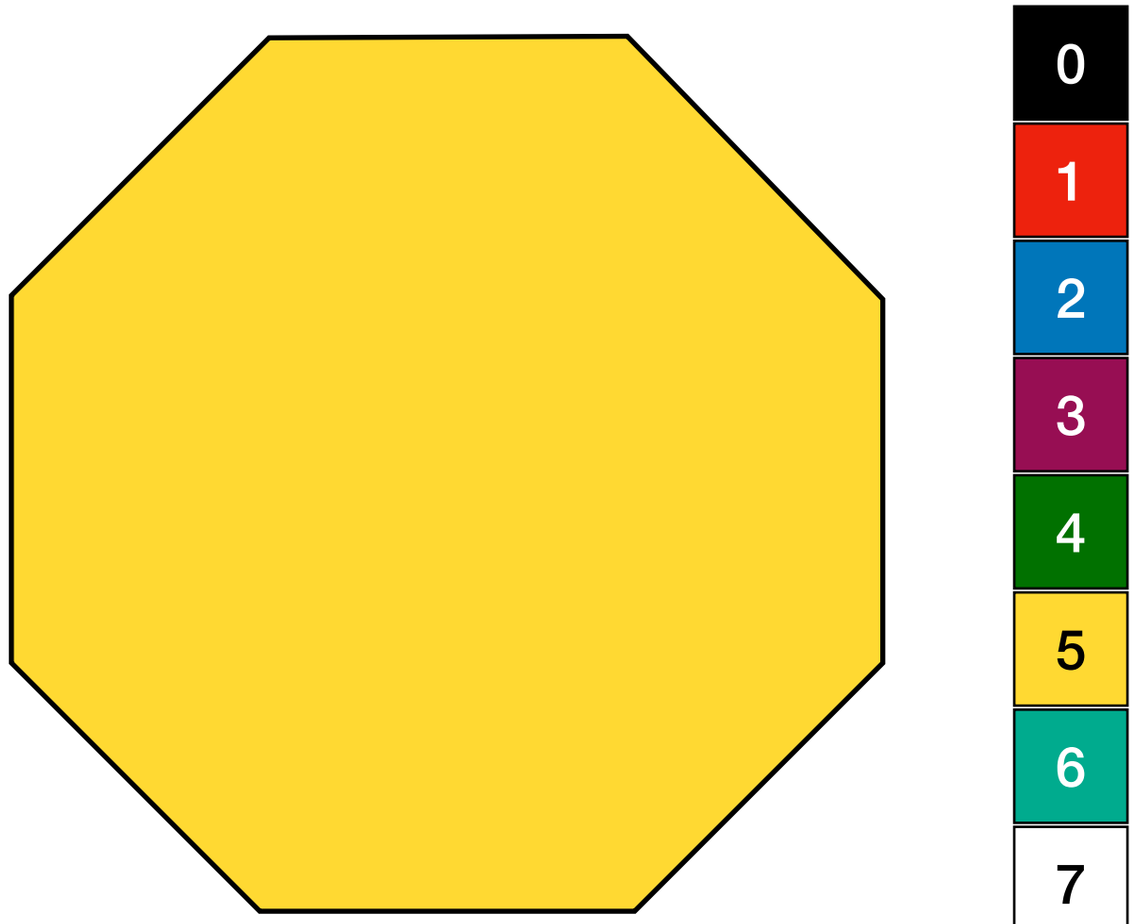
___ , ___

<sides on figure> , <color>



___ , ___

<sides on figure> , <color>



___ , ___

<sides on figure> , <color>

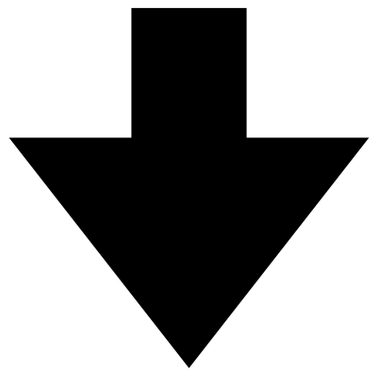
s , c

s - c - 3 = a

s , c

s + c - 3 = b

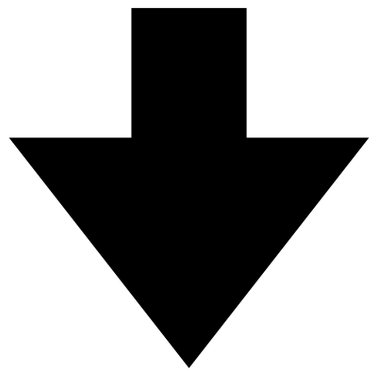
$$\underline{a} \quad , \quad \underline{b}$$



$$3a + 5b = \underline{\quad i \quad}$$

0 black triangle	2 red triangle	4 blue triangle	6 purple triangle	8 green triangle	10 red square	12 cyan triangle	14 white triangle
16 green square	18 yellow square	20 cyan square	22 white square	24 green pentagon	26 yellow pentagon	28 cyan pentagon	30 white pentagon
32 black heptagon	34 yellow hexagon	36 cyan hexagon	38 white hexagon	40 green heptagon	42 yellow heptagon	44 cyan heptagon	46 white heptagon
48 green octagon	50 yellow octagon	52 cyan octagon	54 white octagon				

$$\underline{a} \quad , \quad \underline{b}$$



$$3a + 8b = \underline{\quad i \quad}$$

0 black triangle	5 red triangle	10 blue triangle	11 black square	15 purple triangle	16 red square	20 green triangle	21 blue square
22 black pentagon	25 yellow triangle	26 purple square	27 red pentagon	30 cyan triangle	31 green square	32 blue pentagon	33 black hexagon
35 white triangle	36 yellow square	37 purple pentagon	38 red hexagon	41 cyan square	42 green pentagon	43 blue hexagon	44 black heptagon
46 white square	47 yellow pentagon	48 purple hexagon	49 red heptagon	52 cyan pentagon	53 green hexagon	54 blue heptagon	55 black octagon
57 white pentagon	58 yellow hexagon	59 purple heptagon	60 red octagon	63 cyan hexagon	64 green heptagon	65 blue octagon	68 white hexagon
69 yellow heptagon	70 purple octagon	74 cyan heptagon	75 green octagon	79 white heptagon	80 yellow octagon	85 cyan octagon	90 white octagon