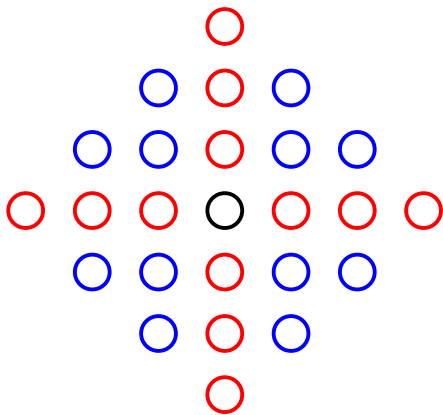


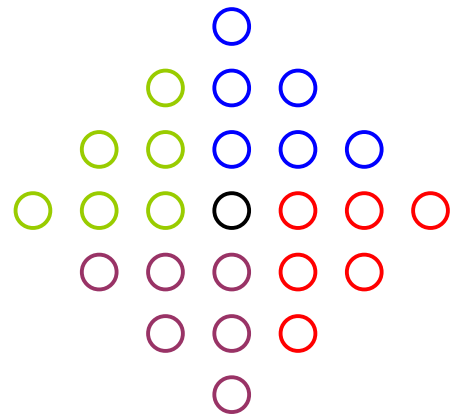
Některá řešení

Kolik koleček je na obrázku? Najdi více možností. Zapiš, jak jsi počítal.

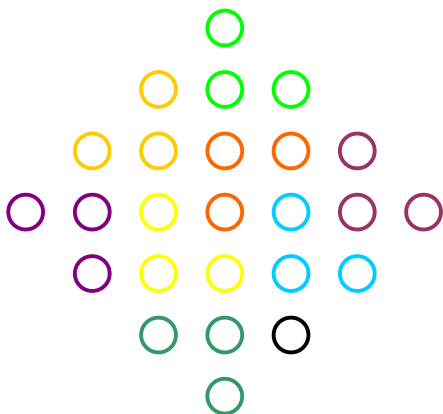


$$8 \cdot 3 + 1 = 25$$

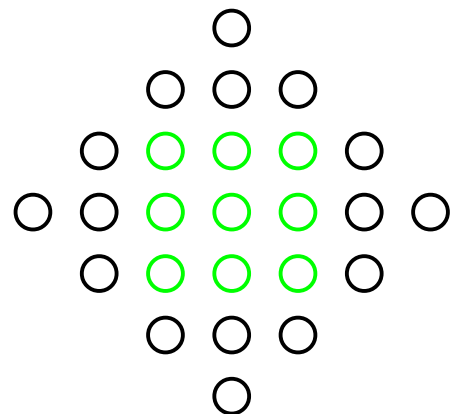
$$4 \cdot 3 + 3 \cdot 3 + 1 = 25$$



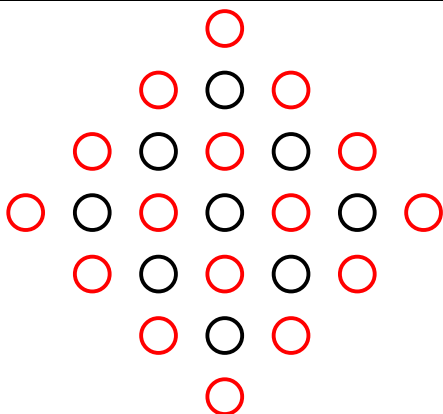
$$4 \cdot 6 + 1 = 25$$



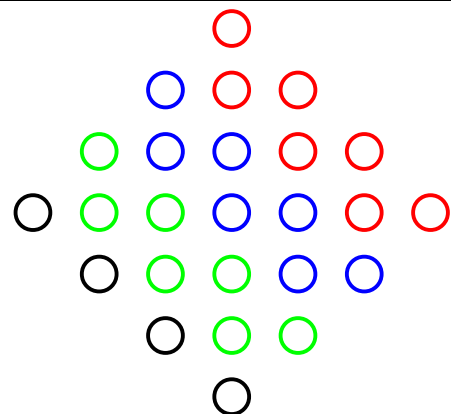
$$8 \cdot 3 + 1 = 25$$



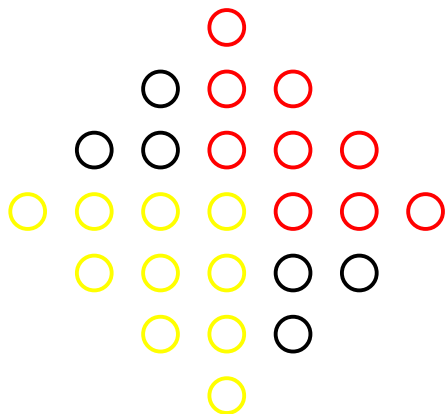
$$3 \cdot 3 + 4 \cdot 4 = 25$$



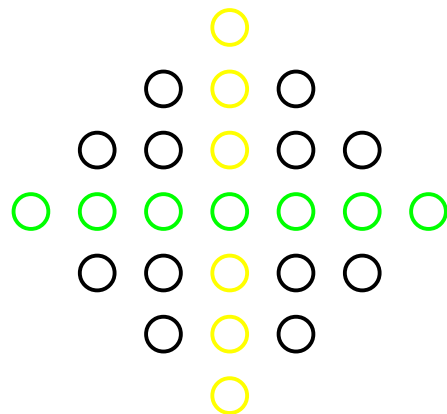
$$4 \cdot 4 + 3 \cdot 3 = 25$$



$$3 \cdot 7 + 4 = 25$$

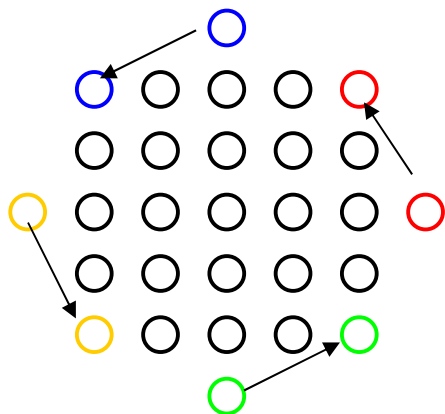


$$2 \cdot 10 + 2 \cdot 3 - 1 = 25$$

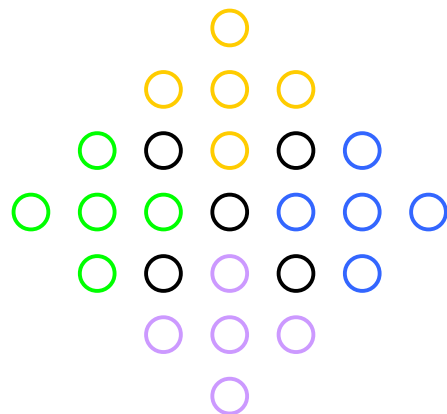


$$2 \cdot 7 + 4 \cdot 3 - 1 = 25$$

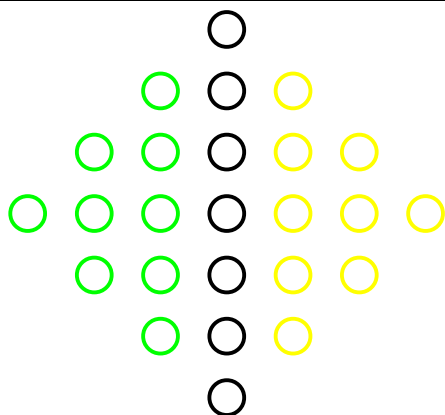
$$7 + 6 \cdot 3 = 25$$



$$5 \cdot 5 = 25$$

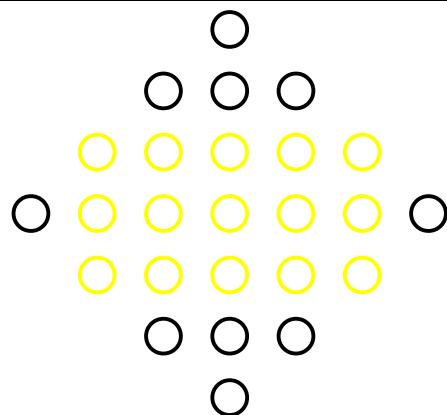


$$4 \cdot 5 + 5 = 25$$



$$2 \cdot 9 + 7 = 25$$

$$2 \cdot (1 + 3 + 5) + 7 = 25$$



$$3 \cdot 5 + 2 \cdot 4 + 2 = 25$$

Které způsoby jsou rozdílné? Které jsou shodné? Proč?
Matematické vědomosti: počítání, ekvivalence, sčítání, odčítání,
násobení, vlastnosti operací

Profesní rozvoj učitelů: www.kulturministerium.hessen.de (osnovy)