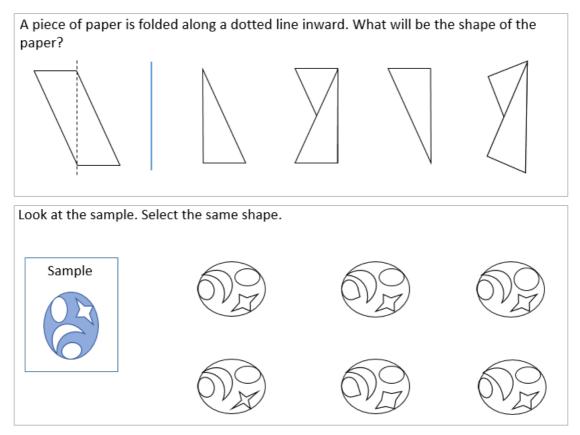
Figurative reasoning



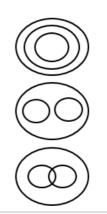
Verbal reasoning

Select the word that represents a whole thing and rest of words are parts of the whole thing.

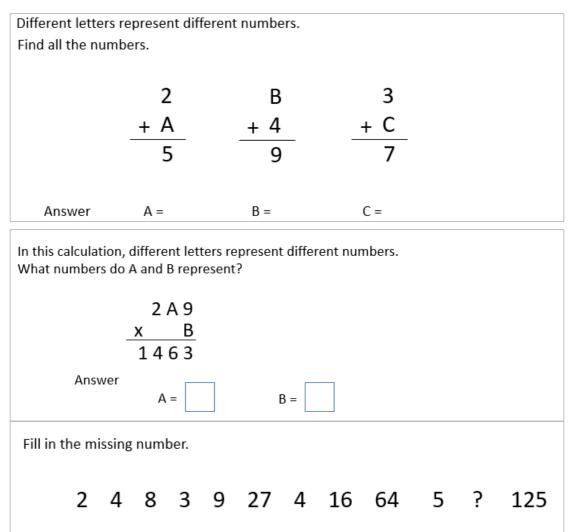
family , mother , father , siblings

Select the diagram that best describes relationship of following words.

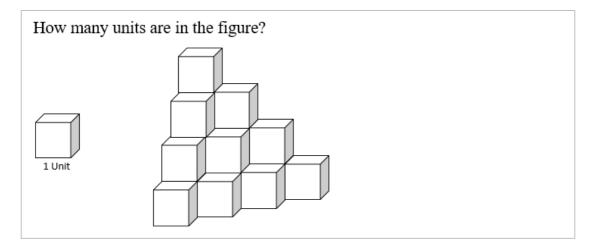
- 1. Birds, chickens, pigeons
- 2. Sweets, cakes, chocolate cakes
- 3. Sweets, chocolates, cakes

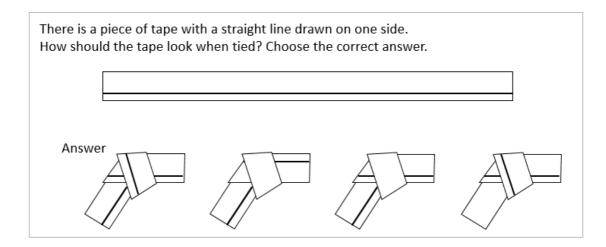


Numerical reasoning



Spatial reasoning





Logical reasoning/deductive reasoning

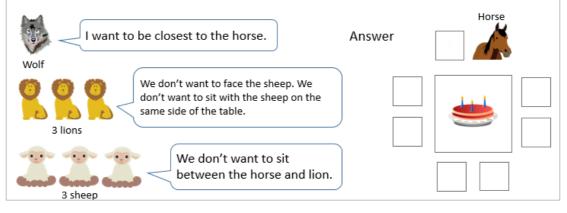
Connor, Kate, and Zoe have a dog, cat, and fish. Find out each person's pet.

Connor does not like dogs. Zoe does not have a cat. Kate does not like furry animals.

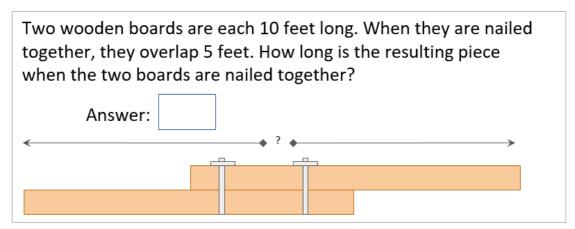
	Connor	Kate	Zoe
Dog			
Cat			
Fish			

3 lions, 3 sheep, and 1 wolf are celebrating a horse's birthday. Given the information and the diagram, determine the seating order.

Write the correct numbers in the blanks. (1 = wolf, 2 = lion, 3 = sheep)



Logical reasoning/arithmetic



Kerry can buy candy in bags of 2, bags of 5, or bags of 9. If Kerry wants to buy exactly 43 pieces of candy, what is the minimum number of bags of candy she can buy?

a) 4 b) 5 c) 6 d) 7 e) 8

Jonie has 5 different colored of balls red, orange, yellow, green and purple. How many different ways can Jonie bring two balls to school?

a)7 b) 8 c) 9 d) 10 e) 11

Gus has an even number of candy. He divides his candy amongst himself and 6 friends. He has 4 remaining pieces after all of the candy has been divided up. What is a possible amount of candy that Gus started with?

a) 11 b) 20 c) 28 d) 32 e) 54