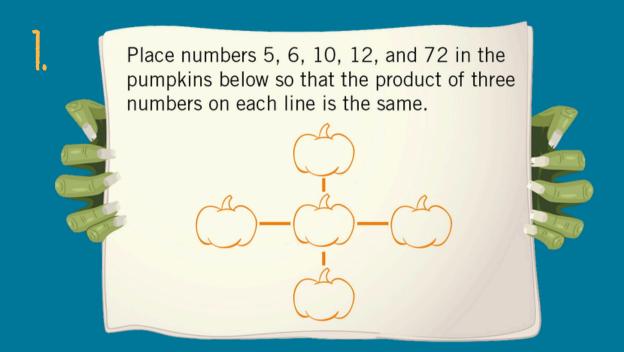
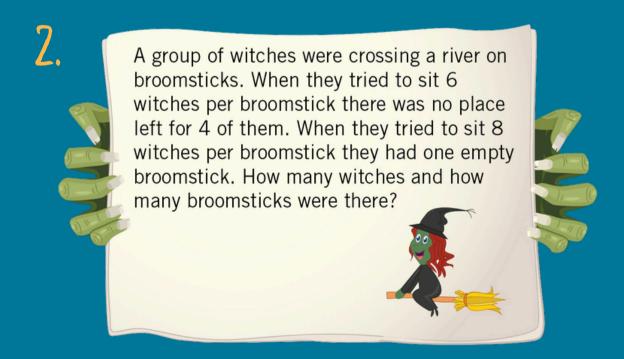
HALLOWEEN MATH PROBLEMS

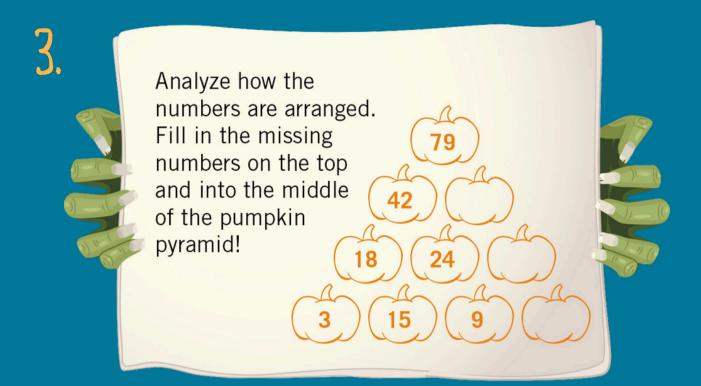
Try these Halloween-themed math problems for a spooky treat! All solutions can be found at the end of this document.

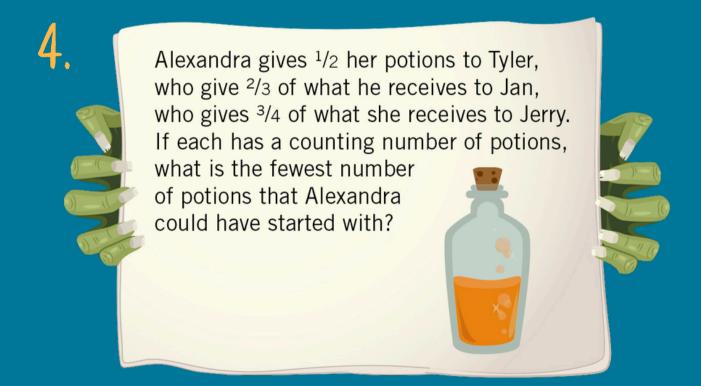






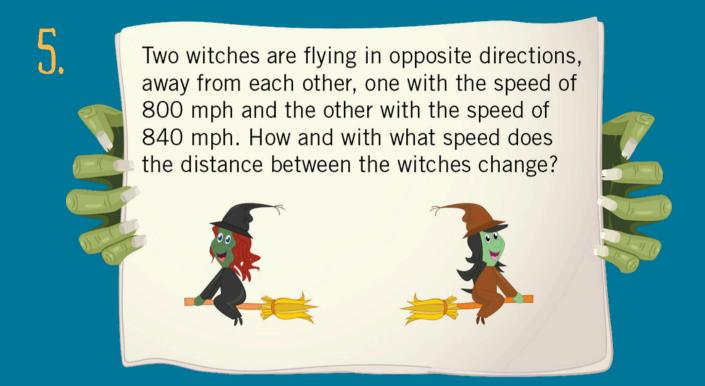


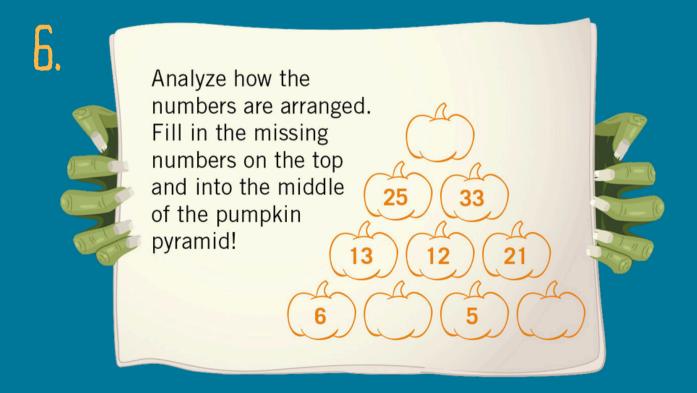




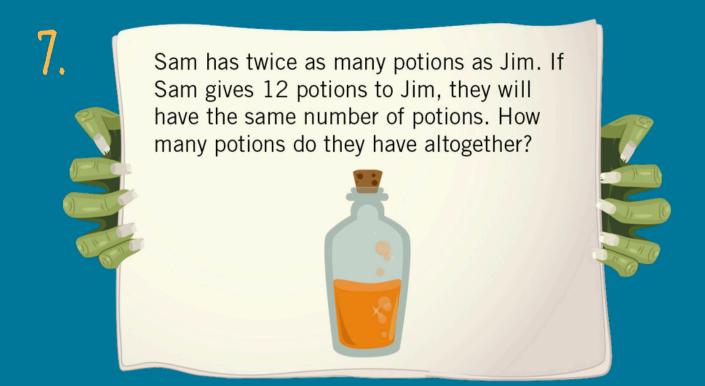


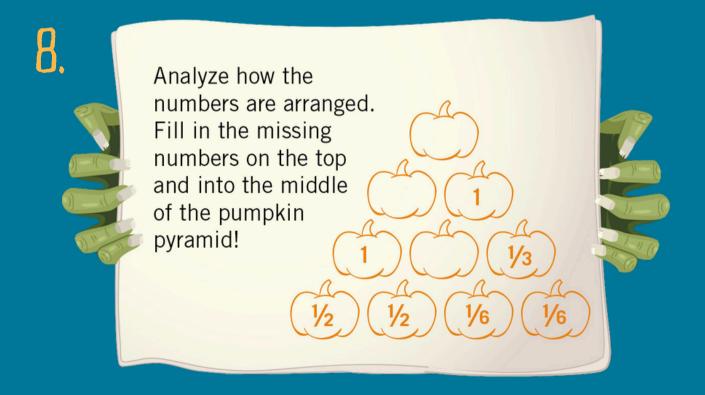












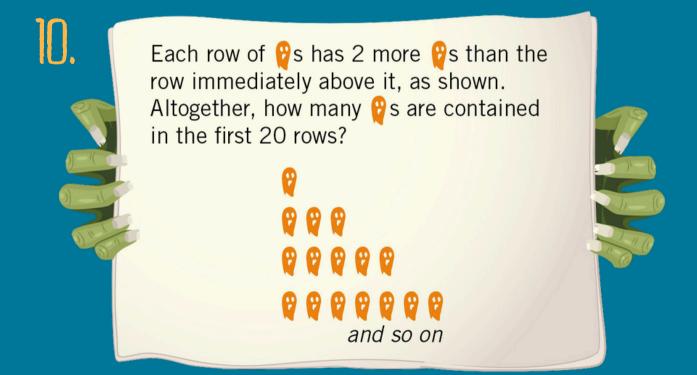




9.

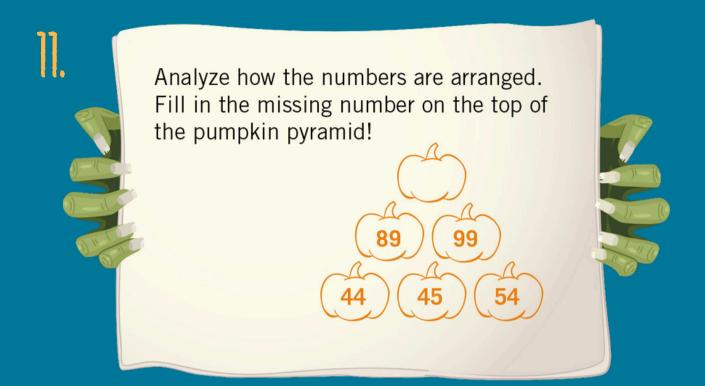


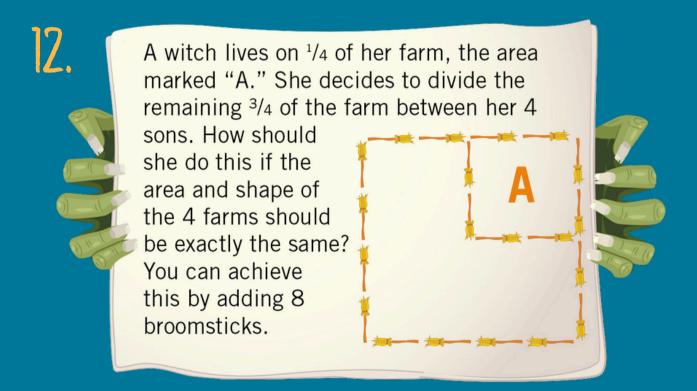
Witch Jane has purchased 50 yards of red fabric and 110 yards of gold fabric to make red and gold cloaks. What is the largest number of cloaks she can make if she wants to have all the cloaks be the same length, and have no fabric left over? How many yards of each kind of fabric would be used for each cloak?







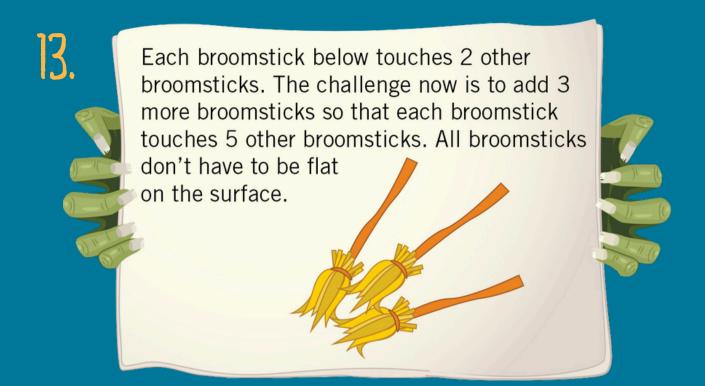


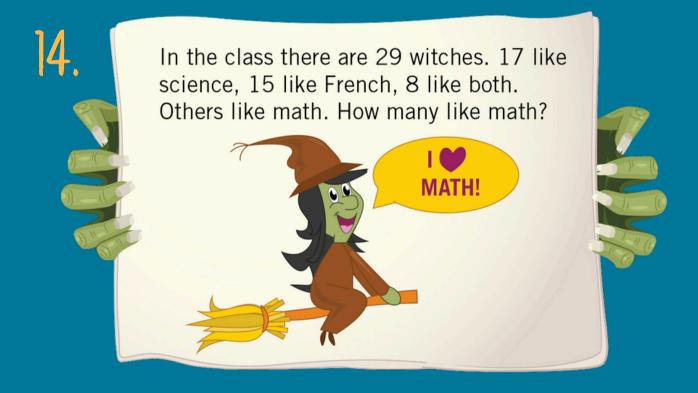


















SOLUTIONS

There were 40 witches and 6 broomsticks.



- 4 12 potions.
- Increase with a speed of 1640 mph.

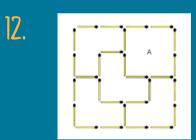


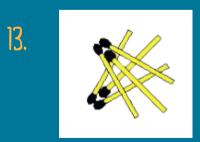
7. 72 potions.



- The largest number of cloaks is 10. Red fabric: 5 yards; Gold fabric: 11 yards.
- 400 ghosts.







5 witches like math.