



Hogwarts Math Adventures

Help Harry and his friends solve these magical math puzzles!

Name: _____ Date: _____

1 MAGICAL TREATS

Harry has 15 jelly beans. Ron eats 4 of them. Then, Hermione gives Harry 8 more beans. How many beans does Harry have now?

Work: _____

Answer: _____

2 CARE OF MAGICAL CREATURE

Hagrid has 2 tens and 5 ones of dragon treats. He gives 10 treats to Norbert the baby dragon. Then he finds 6 more treats. How many treats does Hagrid have now?

Work: _____

Answer: _____

3 HOUSE POINTS

Gryffindor has 30 points. Harry earns 20 more points in class. Then, Snape takes away 10 points. How many points does Gryffindor have now?

Work: _____

Answer: _____

4 HOGWARTS LIBRARY

Hermione has 18 big books. She reads and returns 5 books on Monday. She returns 3 more books on Tuesday. How many books does she have left?

Work:

Answer: _____

5 DIAGON ALLEY SHOPPING

Fred has a box with 3 tens and 2 ones of joke toys. He sells 7 toys to Ginny. He sells 5 toys to Ron. How many toys are left in the box?

Work:

Answer: _____

6 THE OWLERY

There are 14 owls asleep in the tower. 8 more owls fly in to sleep. Then, 5 owls fly out to send letters. How many owls are left in the tower?

Work:

Answer: _____

Answer Key

Hogwarts Math Adventures · Grade 2

1. Harry has 15 jelly beans. Ron eats 4 of them. Then, Hermione gives Harry 8 more beans. How many beans does Harry have now? **19**
2. Hagrid has 2 tens and 5 ones of dragon treats. He gives 10 treats to Norbert the baby dragon. Then he finds 6 more treats. How many treats does Hagrid have now? **21**
3. Gryffindor has 30 points. Harry earns 20 more points in class. Then, Snape takes away 10 points. How many points does Gryffindor have now? **40**
4. Hermione has 18 big books. She reads and returns 5 books on Monday. She returns 3 more books on Tuesday. How many books does she have left? **10**
5. Fred has a box with 3 tens and 2 ones of joke toys. He sells 7 toys to Ginny. He sells 5 toys to Ron. How many toys are left in the box? **20**
6. There are 14 owls asleep in the tower. 8 more owls fly in to sleep. Then, 5 owls fly out to send letters. How many owls are left in the tower? **17**