

NAME: _____

DATE: _____

Halloween Word Problems WORKSHEET

Instructions: Read each Halloween word problem carefully. Solve the problem and write your answer.

- 1.) A haunted house sold 248 tickets on Friday and 376 tickets on Saturday.
How many tickets were sold altogether? Answer: _____
- 2.) A pumpkin patch has 945 pumpkins. If 387 pumpkins were sold during the weekend,
how many pumpkins are left? Answer: _____
- 3.) A candy factory packed 36 boxes with 48 pieces of candy in each box.
How many pieces of candy were packed in total? Answer: _____
- 4.) A witch made 720 magic cookies and packed them equally into 24 bags.
How many cookies were in each bag? Answer: _____
- 5.) A Halloween parade lasted 2.5 hours in the afternoon and 1.75 hours in the evening.
How many hours did the parade last altogether? Answer: _____
- 6.) A vampire collected 18.6 kg of candy and shared it equally among 6 friends.
How many kilograms of candy did each friend receive? Answer: _____
- 7.) A haunted maze has 18 rows of pumpkins with 24 pumpkins in each row.
If 57 pumpkins were carved, how many pumpkins remain uncarved? Answer: _____
- 8.) A costume shop rented 125 costumes.
If each costume costs \$18, how much money did the shop earn? Answer: _____