1. Makayla bought 3 tins of flavored popcorn to give as Christmas gifts; she paid $16.50 altogether. At this rate, how much would Jazlynn pay for 5 tins of flavored popcorn?

$

#tin

1. Ashlynn and Taylor bought a bag a dozen Halloween sugar cookies for $2.40 and a 12-pack of Dr. Pepper for $3.00. The Halloween cookies were cut into a variety of spooky shapes, iced, and decorated.

➀ At this rate, how much will Alyssa

pay for 7 Halloween sugar cookies?

➁ At this rate, how much will Dillon pay

for 30 Halloween sugar cookies?

➂ At this rate, how much will Caroline

pay for 9 Dr. Peppers?

1. Jared ate 14 marshmallows in 4 minutes. At this rate, how long would it take Jared to eat 20 marshmallows?
2. Daniel ran 33 yards in 6 seconds.

➀ At this rate, how far would Daniel

run in 10 seconds?

➁ At this rate, how far would Daniel

run in ½ minute?

1. Cameron bought a 4-pack of Monster drinks for $13.

➀ At this rate, how far would Kristen

pay for 10 drinks?

➁ At this rate, how many drinks did

Nick get for $19.50?

1. Devine counted her heartbeats; it beat 128 times in 2 minutes.

➊ At this rate, how many times will her

heart beat in 5 minutes?

* Pre-AP / GT Extension: At this rate, how many heartbeats will Devine have in 30 seconds?

7. Mrs. Johnson bought 5 cool balls for

birthday treats that cost $6.45.

At this rate, how much would Mrs.

Carrera pay for 7 of these cool balls?

Pre-AP / GT Extension: At this rate,

how many of these cool balls could

Mrs. Lafayette buy for $20?

8. Ms. Sailor bought 30 packages of “fun-

size” M&M for $7.80. At this rate, how

much did Mrs. Belardinelli pay for 12

 packages of “fun-size” M&Ms ?

Pre-AP / GT Extension: At this rate,

how many of these packages of M&Ms

could Ms. Morris buy for $20?

9. If Mrs. Garcia bought 34 spinners for

$5.44, then how much would she pay for

MCj02927800000[1] 20 spinners at the same rate?

10. A Tiger beetle ran 34 ft in 4 seconds.

➀ At this rate, how far would it run in 10 seconds?

➁ At this rate, how far would it run in

½ minute?

➂ Pre-AP / GT Extension: At this rate, how

far would it run in an hour?