1. The seniors are going on a class trip to Disneyland. There are 162 seniors and 24 chaperones. One bus can hold 65 people. How many buses do they need to order to take everyone to Disneyland?

   a) 2 buses
   b) 3 buses
   c) 4 buses
   d) 5 buses

2. The school went to the fair. 102 students spent $13 on popcorn and a drink and 34 spent $15 on cotton candy and a drink. How much did they spend all together?

   a) $1,851 all together
   b) $567 all together
   c) $2,560 all together
   d) $987 all together

LIVEWORKSHEETS

3. Niki's mom is buying every student a math notebook. The notebooks are sold by a case of 22 or individually. There are 14 classrooms with 16 students in each one. How many cases and individual notebooks should she buy?

a) 11 cases and 0 individual

b) 10 cases and 8 individual

c) 10 cases and 4 individual

d) 11 cases and 7 individual

4. Nick is building a fence to keep his horses in. His fence measures 52 ft. by 15 ft. It is recommended to have 1 horse for every 30 sq ft. How many long horns can John fit inside his fence?

a) 22 horses

b) 26 horses

c) 43 horses

d) 32 horses

LIVEWORKSHEETS

5. In a home revocation competition, you get:

~ 9 points for every wall built

~5 points for every light switch installed

~2 points for every outlet installed

The Grey's built 6 walls, installed 5 light switches, and 3 outlets

How many points did the Grey's earn in all?

a) 105 points

b) 54 points

c) 79 points

d) 85 points

6. Becky is planting a zucchini garden. Her garden measures 24 ft. long by 12 ft wide. One pack of zucchini seeds will cover 32 sq. ft. How many packets of zucchini seeds will she need to buy?

a) 5 packs

b) 9 packs

c) 8 packs

d) 10 packs

LIVEWORKSHEETS

7. Myself and 5 friends are going apple picking. After we finished each of our baskets weighed 35 lbs. We are going to make apple pies and need 15 lbs for each pie. How many pies can we make?

a) 11 pies
b) 8 pies
c) 17 pies
d) 14 pies

8. A family of 12 are going on vacation for four nights to Sea World. They purchased 1 ticket for each person to enter the park, one ticket cost $104. They also had to book a hotel room that cost $134 a night. How much did their vacation cost in all?

a) $2,098 in all
b) $1,784 in all
c) $987 in all
d) $1,409 in all

9. Mary is building a barn to hold her chickens. The barn is 42 ft by 15ft. You can have one chicken for every 15 sqft. How many chickens can Mary put in her barn?

a) 30 chickens
b) 54 chickens
c) 42 chickens
d) 48 chickens

LIVEWORKSHEETS

9. Mary is building a barn to hold her chickens. The barn is 42 ft by 15ft. You can have one chicken for every 15 sqft. How many chickens can Mary put in her barn?

a) 30 chickens

b) 54 chickens

c) 42 chickens

d) 48 chickens

10. Jaime is buying every student a box of thin mint Girl Scout Cookies. She can buy a case that has 18 boxes in each. There are 6 grade levels with 125 students in each one. How many cases and individual boxes will Jaime need to buy?

a) 41 cases & 12 individual boxes

b) 32 cases & 17 individual boxes

c) 48 cases & 13 individual boxes

d) 39 cases & 12 individual boxes

LIVEWORKSHEETS