

Revision sheet(1) The Primary Stage of Grades (4-5) 2023-2024

Name:

Subject: Math

Date: / /

Class: Grade 5(All Sections)

1) Find the product of the following numbers:

a) 527 and 9

b) 48 and 76


c) 709 and 63

d) 85 and 42

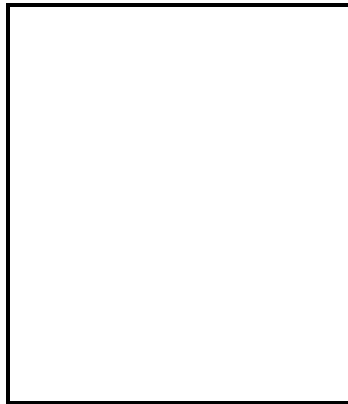
e) 59 and 38

f) 348 and 95

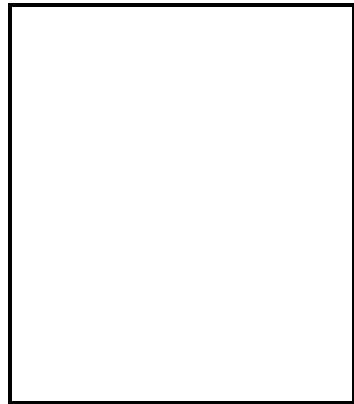
g) 67.9 and 3.8



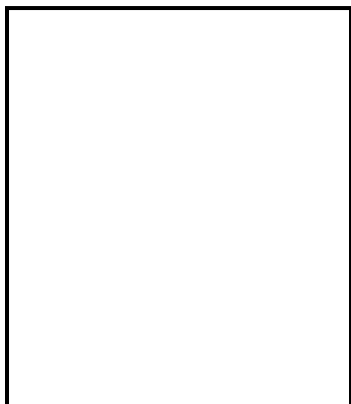
h) 4.9 and 8.6



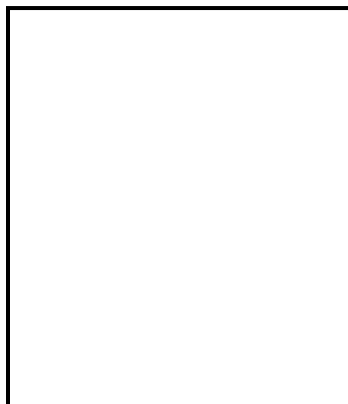
i) 80.8 and 9



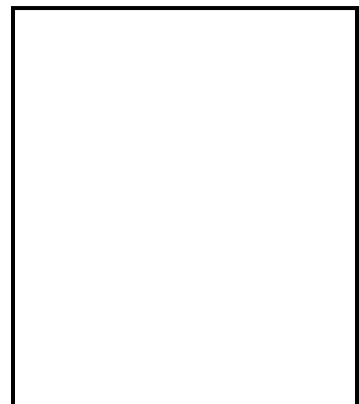
J) 7 and 0.47



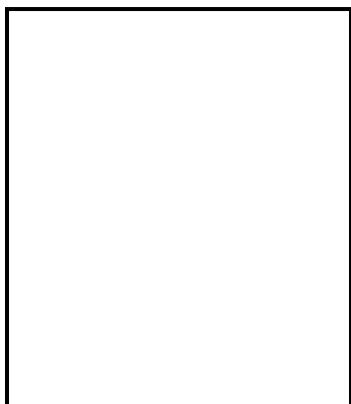
k) 0.6 and 3.9



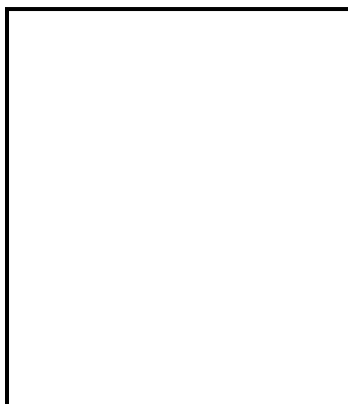
l) 42.7 and 5.3



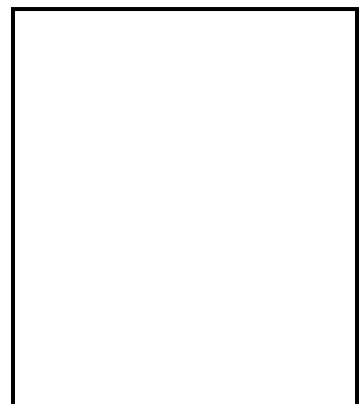
m) 96.5 and 78



n) 7.98 and 6.8



o) 0.38 and 4.3



2) Fill in the missing numbers to make statements true:

a) + 3.8 = 10

b) 8.47 + = 10

c) 1 - = 0.26

d) + 0.74 = 1

e) 56.83 + = 109

f) - 75.9 = 265.28

g) x 1000 = 69.03

h) 8.69 x = 8690

i) ÷ 100 = 0.3

j) 94.83 ÷ = 0.9483

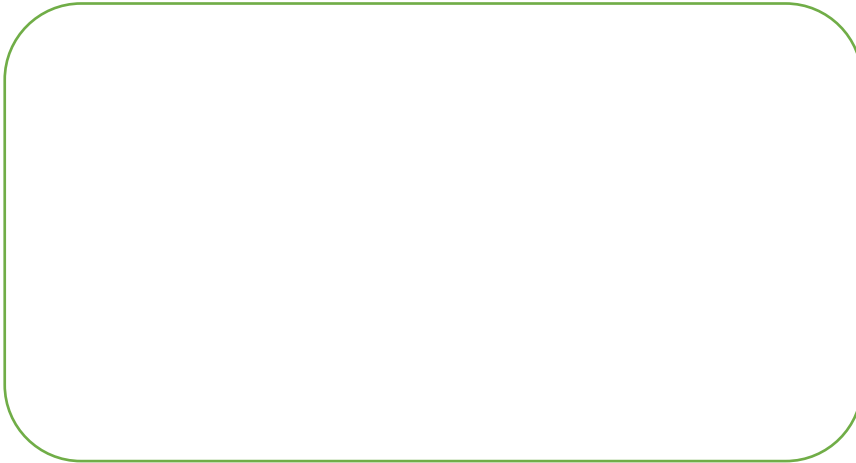
k) 73 ÷ 1000 =

l) 708 ÷ = 0.708

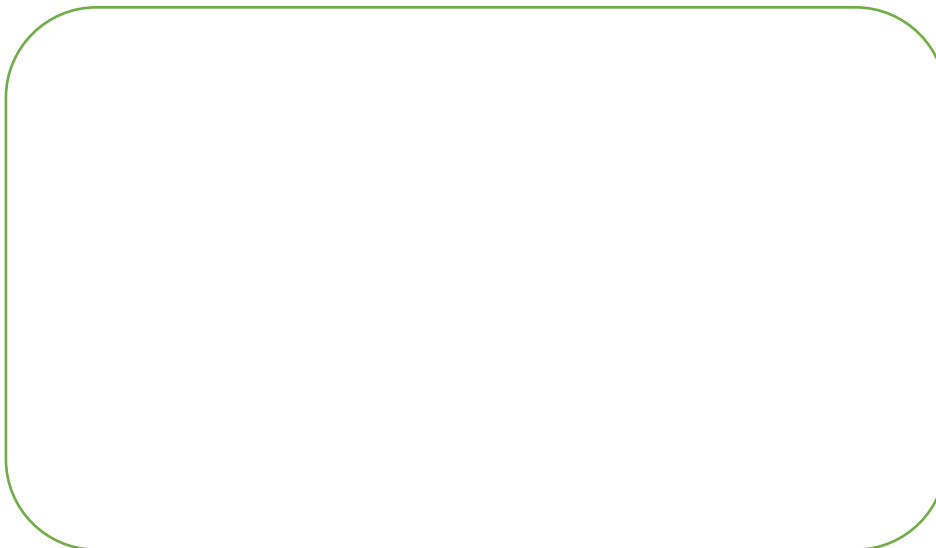
3) The fifth-grade craft club is making aprons to sell.

Each apron takes 1.25 yards of fabric that costs \$3 per yard and 4.5 yards of trim that costs \$2 per yard.

a) How much does it cost the club to make one apron ?



b) If the club wants to make \$ 1.75 profit for each apron .
How much should they charge per apron?



4) Two friends go to a restaurant for a meal.

The meals cost \$ 19.45 and \$18.86.

Khalid has \$40 to pay for the two meals.

Does Khalid have enough money to pay for the meals?

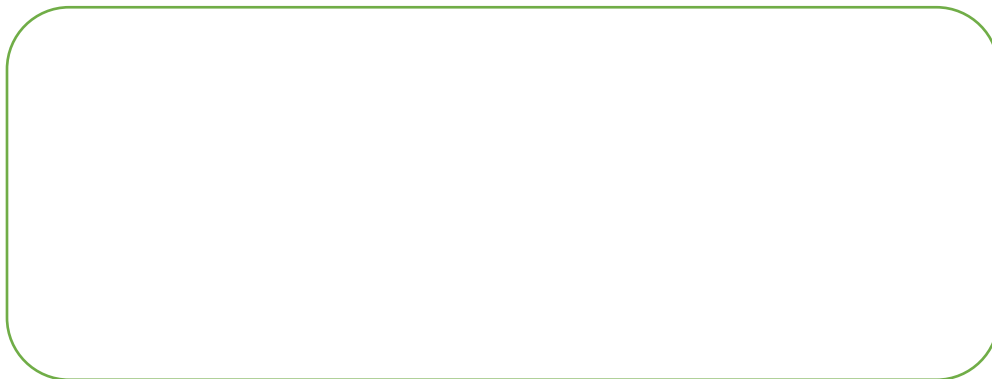
Explain your answer.



5) A shop sells three types of sweatshirt.

They are priced at \$24.69, \$ 12.99 and \$15.85

What is the difference in price between the most expensive and the least expensive?



6) Fill in the missing numbers to make statements true.

a) The number that is 100 more than 234.098 is -----

b) the number that is 1000 times 3.06 is -----

c) the number that is 10 less than 2809.43 is -----

7) A fitness center has a swimming pool and a gym.

There are 3,924 members in the fitness club.

There are two kinds of membership: regular and VIP.

Each regular member pays \$25 per month and each VIP member pays \$480 per year.

a) There are 2,915 regular members. How many VIP members are there?

b) How much in membership fees does the fitness center receive from the regular members each month?

C) How much more does a VIP member pay than a regular member over a year for the fitness center membership?