Name: .....

Class: ..... Date: .... /..../.....

WORKSHEET – GRADE 5

MATHS – Revision for Midterm Test 2

Teacher's comments: .....

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Question 1: Find the length of side.

a, The perimeter of rectangle is 32 m. The length is 10 m. Find the width.

Answer: _____ m

b, The perimeter of rectangle is 40 m. The width is 900 cm. Find the length.

Answer: _____ m

c, The area of rectangle is 196 cm^2. The width is 70 mm. Find the length of a side.

Answer: _____ cm

d, The perimeter of pentagon is 40 cm. Given that all sides are equal, find the length of a side.

Answer: _____ cm

Question 2: Four legs are needed to make a table. A furniture maker orders 636 such legs. How many tables can be made using these legs?

Answer: _____ tables

Question 3: A factory produces 792 candles per day. The candles are packed into boxes so that each box contains 9 candles. How many such boxes can be packed with the candles produced in 1 day?

Answer: _____ boxes

Question 4: Padma exercises in the park for 2h 15min. It takes her 12min to get to the park and 12min to return home. If she leaves home at 11.15a.m., what time will she return?

Answer: _____

Question 5: Cookies take 17 minutes to bake. If Han puts the cookies in the oven at 11:56 a.m., what time does he need to take them out?

Answer: _____

Question 6: It takes Padma 24 minutes to cycle to school. If she has to be at school by 8:35a.m., what is the latest time she can leave home?

Answer: _____

LIVEWORKSHEETS

Question 7: Choose the correct answers.

a, Which of these numbers are divisible by **both 3 and 4?**

28 36 75 76 102 120 336 544 8424

b, The number 5436 is divisible by:

2 3 4 5 6 8 9 10

Question 5: What time is it?

Question 8: a, The dividend is 57. The divisor is 8. What is the quotient and the remainder?

Answer: the quotient: _____, the remainder: _____

b, The divisor is 5. The quotient is 12. What is the dividend?

Answer: the dividend: _____

Question 9: Convert.

1 min 25 s = …… s

3 min 26 s = ……. s

4 min 19 s = …… s

3 min 55 s = …… s

121 s = …… min …… s

220 s = ……. min …… s

318 s = …….. min ……. s

252 s = …….. min ……s

LIVEWORKSHEETS