Class 4th Maths

Q.1   (a)   Write the number name.   (1)

1.   5340   2.   6921

(b)   Write the number name in figure.   (1)

1.   Four thousand three hundred sixty six

2.   Seven thousand five hundred thirty.

Q.2   (a)   Write the next thee multiples of following.   (2)

1.   7, 14, 21, _____, _____, _____

2.   12, 24, 36, _____, _____, _____

(b)   Write four factors of following numbers.   (2)

1.   14   2.   25

Q.3   (a)   Tick (   ) numbers divisible by 2 (1)

1.   2626   2.   3249

3.   25286 4.   4143

(b)   Tick (   ) numbers divisible by 5 (1)

1.   5628   2.   2350

3.   9776   4.   3345

Q.4   (a)   Find L.C.M. using prim factorization Method.   (3)

1.   16, 24 2.   15, 25

(b)   Find L.C.M. using Division Method.   (3)

1.   4, 12, 18   2.   15, 20, 45

Q.5   (a)   Find H.C.F. using prime factorization method.   (2)

1.   32, 96 2.   48, 56

(b)   Find H.C.F. using division method.   (2)

1.   210, 294   2.   165, 220

Q.6   (a)   Make a factor tree of following numbers.   (2)

1.   45   2.   72

(b)   Write prime factors of the following   (2)

1.   2.

Q.7   (a)   Write three equivalent fractions of the following.   (2)

1.   ()   ()

2.   ()

(b)   Reduce the following number to their simplest form.   (2)

1.   ()   2.   ()

Q.8   (a)   Convert fractions in to improper fractions.   (2)

1.   ()   2.   ()

(b)   Convert fractions into Mixed fractions.   (2)

1.   ()   2.   ()

Q.9   (a)   Add following fractions.   (2)

1.   ()   2.   ()

(b)   Subtract following fractions.   (2)

1.   ()   2.   ()

Q.10   Make a pictograph to Represent the numbers cars sold in a week.   (3)

1. (Car) = 5 cars

Day	No. of Cars sold
Monday	25
Tuesday	35
Wednesday	50
Thursday	40
Friday	30
Saturday	65