Mathematics Practice Paper Free

Name_____ Date_____

Answer all questions. Circle the answer you think is correct. Circle only one answer for each question.

1. A train leaves its station at 11:48 and arrives at its destination at 14:32. How long was the journey?

a) 284 m   b) 3 h 16 m   c) 2 h 44 m   d) 4 h 44 m

2. Charlie sells Birthday, Celebration and Get Well cards. She has 630 cards in her shop. $\underline{4}$ of the cards are for birthdays and $\underline{2}$ are for celebrations.
       7   14
How many Get Well cards are there?

a) 360   b) 90   c) 180   d) $\underline{6}$
                                                                   21

3. Karl has two fifty pence pieces, three twenty pence pieces, a five pence, a two pence and a ten pence piece. How much money does he have all together?

a) £2.67   b) £1.67   c) £2.77   d) £1.77

4. Which number below shows one hundred thousand and sixty-three?

a) 1000063   b) 100063   c) 100630   d) 100603
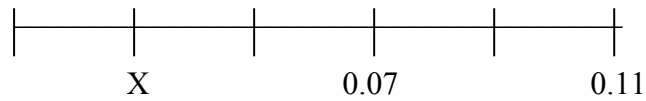
5. Harold takes a bus to and from school each day. Each fare costs him 65p. How much does he pay in fares for a fortnight?

a) £13.00   b) £130.00   c) £6.50   d) £65.00

6. Albert will be X years old in seven years' time. How old was he two years ago?

a) X - 7   b) X - 9   c) X - 2   d) X + 9

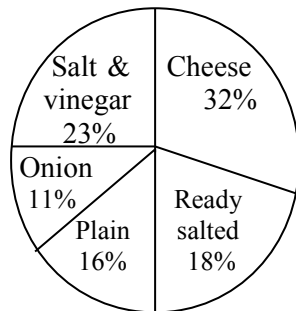**7.** Look at the number line below. What number is X worth?

X   0.07   0.11

a) 0.01   b) 0.04   c) 0.05   d) 0.03

8. Which of the following shapes has rotational symmetry?

a)   b)   c)   d)

9. Look at the pie chart below. It shows which flavour crisps children preferred to eat. If 48 children preferred cheese flavour, how many said they liked Ready Salted?

a) 18   b) 150   c) 30   d) 27

10. Viola buys some stationery. It costs £19.37 but she gets a £1.58 discount for being a loyal customer. How much does she spend?

a) £17.79   b) £18.21   c) £18.71   d) £17.71

<u>Answers</u>

1. 2h 44   (c)
2. 180   (c)
3. £1.77   (d)
4.   (b)
5. £13.00   (a)
6. X – 9   (b)
7. 0.03   (d)
8.   (b)
9. 27   (d)
10. £17.79   (a)