

1.

a) Find the complement number to the nearest 300:

b) 120 $\Rightarrow$	c) 187 $\Rightarrow$
d) 167 $\Rightarrow$	e) 252 $\Rightarrow$
f) 210 $\Rightarrow$	g) 175 $\Rightarrow$
h) 265 $\Rightarrow$	i) 221 $\Rightarrow$
j) 297 $\Rightarrow$	k) 245 $\Rightarrow$

b) Find the complement number to the nearest 900:

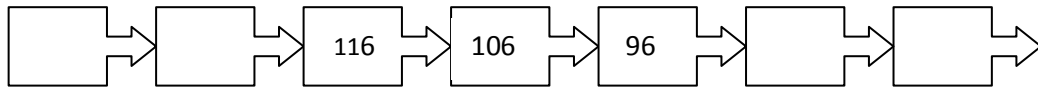
a) 832 $\Rightarrow$	b) 889 $\Rightarrow$
c) 844 $\Rightarrow$	d) 878 $\Rightarrow$
e) 854 $\Rightarrow$	f) 865 $\Rightarrow$
g) 866 $\Rightarrow$	h) 859 $\Rightarrow$
i) 886 $\Rightarrow$	j) 876 $\Rightarrow$

2.

a) Count on in hundreds starting from:

78 \_ \_ \_ \_ \_

b) Fill in the missing numbers in this sequence and explain it:




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9, 18, 26, 33, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

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c) Predict if the number in the box is in each sequence. Circle yes or no.

a) 5, 10, 15, 20, 25, 30, 35, ...

500
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yes / no

b) 22, 27, 32, 37, 42, 47, ...

121
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yes / no

c) 11, \_\_2, 33, 4\_\_, 55, ...

99
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yes / no

3.

a) Multiply by 10 starting from:

294 \_ \_ \_ \_ \_

b) Divide by 100 starting from:

3670 \_ \_ \_ \_ \_

✓ 5.679 is...

Bigger than 7,000?

True

False

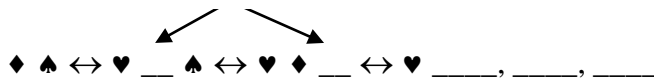
Between 3,000 and 8,000?

True

False

4. Continue each sequence:

Complete these terms



↖ ↗ ↖ ↗ ↖ ↗, \_\_\_\_, \_\_\_\_, \_\_\_\_

5, 55, \_\_\_\_, 5555, 55555, \_\_\_\_

5. Classify these problems according to the operation needed (use numbers):

1. You share _____ picture cards equally between ____ friends. How many picture cards does each friend get?
2. Daniel has ____ cars and Mary has _____. What is the difference between the numbers of cars?
3. You compare the weight of your school bag and your friend's. Yours is _____g and your friend's is _____g. How much heavier is yours?
4. You are having a party and you buy ____ packets of crisps. Each one costs _____ €. How much do they cost all together?
5. You're working out how many vegetables you eat. Vegetables per day _____. How many do you eat in a week?
6. You're working out how many potatoes you need for a barbeque. Potatoes per person _____. How many potatoes will you need for _____ people?
7. You want to buy some games for the Play Station. You have _____ €. How many games can you buy if each game costs _____ €?
8. You are having a barbeque with some friends. You have chicken fillets which weigh _____g and hamburgers which weighs _____g How much does the food weigh in total?

