

TASK RED 14

If you track carefully, you can see that you are still on the dragon's trail! The dragon threw away some of King Leo's crowns, they were too small for his big head anyway.

Find all the crowns in the trees. Each crown has a different number of "peaks". The least number of peaks is the number you need. Have fun!

TASK RED 15

Are you handy enough to be a real dragon slayer? Here you can prove it! Search the trees for some tubes that don't belong here. Can you figure out the code? You need the smallest digit.

Hint: A long branch can be useful.

TASK RED 16

Look for a map of the area. Try to find out where the dragon passed by on its flight. This is how you are going to find out the code number for this assignment.

Was that beyond:

- the mountains, then 4 is the code number
- the cross, then 6 is the code number
- the anchor, then 9 is the code number

TASK RED 17

Are you brave and patient, like a true dragon hunter? Here you can prove it! Dragon Ivor cast a spell that makes time do very crazy things here. You can find nearby 3 hourglasses. Of the hourglass that is neither the fastest nor the slowest, note the number of minutes it takes to run all the way through. Hint: It is an even number.

TASK RED 18

You have already worked handsomely and are still on the dragon's heels! A brave squirrel jumped from the tree unseen onto the dragon's back. He could throw down part of the treasure that is going to give you the next code. Count the number of coins on the ring furthest from this box. Hint: There are five rings to be found.

TASK RED 19

The brave squirrel was still on the dragon's back. He tickled him so fiercely that the dragon shook and shook with laughter. That's how he lost a whole treasure chest here! Go look for it, because the number of big diamonds is the code number you are looking for.

TASK RED 20 / BLUE 7

Finding this task was not so easy. To get the next number, you will have to prove that you are strong and fit. Climb the tower and on the top platform, look for the peepholes in the walls. In 2 walls, the number of peepholes is the same. That number is the code number you are looking for here (i.e. the number in 1 of the walls).

TASK RED 21 / BLUE 8

Are you a real sleuth? Here you will have to prove it. The code for this task is hidden in the castle.

Can you decipher this:



Hint: Look closely at the shape of the castle.

TASK RED 22 / BLUE 9

In this beautiful spot, of course, everyone wants to build their castle. That's why you can find so many of them here. Some a bit bigger than others.

The number you need here is: the number of windows of the widest castle minus the number of windows of the tallest castle minus the number of windows of the narrowest castle.

TASK RED 23 / BLUE 10

Dragon Ivor senses you are on his heels. He heard you coming and just barely managed to flee. He forgot one of his magic items, though. It is in a mysterious black box... Find the box and try to find out what the dragon left here. That way, you will find out the correct code. Magic wand = 3 / Ring = 5 / Book of Proverbs = 6 / Glass sphere = 2. Hint: Take a good look at the bottom.

TASK RED 24 / BLUE 11

Only 1 more task to go! You are going to find a piece of mini forest here where the dragon passed by. He had to sneeze really hard a few times there, causing a tree to catch fire each time.

Code: number of trees without leaves + 1.

IMPORTANT! Put all found digits from small to large. Delete all doubles. You are left with a 4-digit code. You will need it at the dragon's hideout. Go on your way quickly! For example: 111334449999 becomes 1349

Lommel

bosland
dromen tussen bomen

Will you join us in the search for
**King Leo's
treasure?**

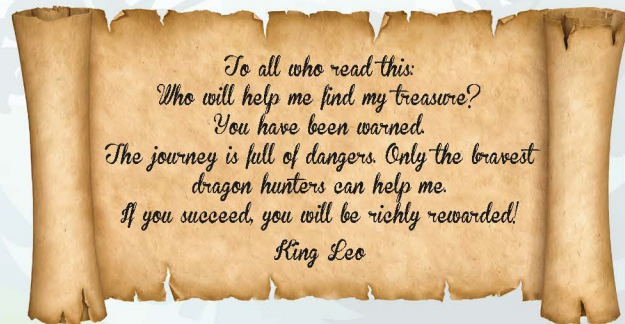


Long ago, when the animals still spoke, there was a beautiful large castle in this fairy tale forest. King Leo was in charge there, and everyone was happy and contented.

But these were dangerous times. In the forest were dragons, robbers and evil wizards. They had been trying for years to steal the great treasure of King Leo. That treasure was fortunately safely locked away in the cellars of the great castle.

Then one day panic broke out... The treasure was gone! The robbers of dragon Ivor had dug a tunnel to the cellar and stolen the treasure there. What next? King Leo was sad and at his wit's end.

He wrote a solemn letter:



Start: Lossingsweg, Lommel, along the canal
Information board: coordinate N51 15.186, E5 18.581

- Walks:**
- Blue journey: toddler walk of 3,5 km suitable for sturdy baby carriages
 - Red journey: adventure tour of 7,8 km
 - Look for a task near the golden diamond

The tip of the diamond indicates the direction in which to walk:

- up = straight ahead left = to your left right = to your right

If you complete the tasks correctly and write down the numbers, you will find the treasure.

In every castle you will find a pot behind lock. This is only for geocachers (<http://geocaching.com>)

What to bring? Ballpoint and paper a 0,5 euro coin (for a memento)

Control card: Write down the numbers you find along the way. At the end delete all the double numbers and put the 4 remaining numbers from low to high. That is the code. (e.g. 111344666 becomes 1346)

GREAT COURSE (7,8 km)

1	2	3	4	5	6
7	8	9	10	11	12
13	14	15	16	17	18
19	20	21	22	23	24

SHORT COURSE (3,5 km)

1	2	3	4	5	6
7	8	9	10	11	

Code

1	2	3	4



TAKS RED 1 / BLUE 1

Some brave animals were able to capture the dragon and tie him up. But Ivor the dragon was far too strong and managed to free himself. You can still see the ropes hanging in the trees. Search for the shortest rope, and from this count the number of knots.

TAKS RED 2 / BLUE 2

At this spot, there was fierce fighting between the dragon and some tough knights of the castle. No matter how brave and strong they were, the dragon was still able to escape while spitting fire. It got so hot the rocks melted. A sword remained forever stuck in it. Can you discover the new code?

TAKS RED 3 / BLUE 3

Here a dragon protects part of the stolen treasure. Only with the correct code the treasure will light up. Find the shortest path from the knight to the dragon. Along the way, count the number of green diamonds and the number of blue diamonds. Press the corresponding buttons simultaneously. Does the treasure illuminate? Yes! Add the 2 digits for the code.

TAKS RED 4 / BLUE 4

On his flight, the dragon passed another castle. He couldn't resist destroying it completely. Only debris remained. Search carefully in the trees for the 3 pieces that fit together nicely. Add up the digits of these 3 pieces. You need the sum for the code.

TAKS RED 5 / BLUE 5

In this place, the dragon rested for a while. He had to watch carefully which way to go. Ah yes, through the little gate.... the land of the elves. The dragon was strong, but with the elves he was not at ease. To scare them he spat solid fire through his mouth several times. Can you find out exactly how many times? Note: only count the real fire, you probably know what color it is.

TAKS RED 6 / BLUE 6

Congratulations, you are on the dragon's heels. Brave! At this spot, dragon Ivor has put a small dragon on the lookout. Take a good look in the trees! Find a long stick and push the little dragon against its snout. This is how you will find out the next code.

TAKS RED 7

On his flight to the dragon's lair, dragon Ivor passed a village. The inhabitants wanted to stop the evil dragon, but he used its magical powers. He cast a spell to stop time. That way he could continue undisturbed. Can you find exactly what time it was? The big pointer will give you the code you need.

TAKS RED 8

Mirror, mirror on the wall, who is the baddest dragon in all the land? "That's me", he laughed to himself. The evil dragon left a difficult riddle for you here. All the strange signs... Maybe a mirror will help you crack the code? But where is that mirror anyway?

TAKS RED 9

Here the dragon lost a bit of its loot. Or is it a trap? Be careful, because you never know with that mean dragon! Are you handy enough for this task? Do your best, you can do it! Add up the numbers of the bags of gold that have a special attraction. (Hint: there are 3 of them)

TAKS RED 10

You have arrived here at a very special place. From here the dragons go on a rampage to the villages and cities. So be on your guard! They also make nests here to lay their eggs. Carefully climb their fortress (there is a path along the back) and search for the dragons' nests. How many dragon eggs can you count? (Hint: it's an even number)

TAKS RED 11

Here the dragon was caught by the animals of the forest. He was startled to death, but managed to escape just in time. He did drop a piece of treasure though! Go look for it, it will give you a new code.

TAKS RED 12

Are you real dragon hunters? Here's your chance to prove it! Search the trees for the bag of gold that stuck in the branches. Well done! First, untie the rope. Then find a long branch (or does it work on a grownup's neck too?), and tap the bag so it comes down. You'll find the code on it. Ready? Then gently pull the bag back up.

TAKS RED 13

You are near a very special ring here. It is already a large but abandoned dragon's nest. Feel free to explore, as the dragons were chased out of here a long time ago. For the next code, you have to search very carefully! On the wall, inside the nest is a picture of what you are looking for. How many times can you spot it?