

106

WEB

exercice 2

$$\cdot (AS)_{16} = (1010 \ 0101)_2 = 165$$

$$\cdot (BF)_{16} = (1011 \ 1111)_2 = 191$$

$$\cdot (34)_{16} = (0011 \ 0100)_2 = 52$$

$$\cdot (1100 \ 1110)_2 = (CE)_{16}$$

$$\cdot (0000 \ 1111)_2 = (0F)_{16}$$

$$\cdot (1101 \ 0011)_2 = (D3)_{16}$$

$$\cdot (699) = (63)_{16}$$

$$\cdot 15 = (0F)_{16}$$

$$\cdot 123 = (7B)_{16}$$

exercice 3

1) blanc

• noir

• rouge

• gris

2) vert

• rouge

• bleu

4)  $256^3$



| paragraph | text   | font   |
|-----------|--------|--------|
| 1         | purple | orange |
| 2         | purple | yellow |
| 3         | vert   | orange |
| 4         | vert   | yellow |
| page      | /      | blue   |

extra 5

h1 {

color: red;  
font-family: arial;  
text-transform: uppercase;

}  
h2 {

color: navy;  
font-style: italic;  
text-decoration: underline;  
font-variant: small-caps;

}  
h3 {

text-transform: capitalize;

}  
h1, h2, h3 {

background-color: lightblue;

}  
a {

font-style: none; font-weight: normal;

}  
ul {

list-style-type: none;

}