



SCHWEIZERISCHE HIRNLIGA
LIGUE SUISSE POUR LE CERVEAU
LEGA SVIZZERA PER IL CERVELLO

Solution

1. Chercher les symboles

Ce sont, au total, 12 combinaisons vertes.

≤	<	}	≤	->	>	≥	<	≤	<-
>	<	<	<	<-	≥	<-	<	<	}
<	<-	≥	<	<	}	{	^	{	<
<	<	}	≤	>	<	V	≤	≤	->
->	V	<-	<	<	->	≥	>	<	<
}	<	<	V	<	<	≤	<	<	<
<-	}	<	<	>	^	≤	<	<	}
<	≥	<-	<	}	≤	<	<-	≤	^
<	<	≤	->	->	^	<	<	->	<-
<	≥	<-	<	>	V	^	}	≤	^
<	<	<-	<	<	->	<	>	<	<
>	V	<-	}	<	V	<	<	}	≥

Autre tâche:

$$\leq = 12$$

$$> = 8$$

$$\} = 11$$

$$V = 6$$

$$\wedge = 6$$

$$< = 48$$

$$-> = 8$$

$$<- = 12$$

$$\geq = 7$$

$$\{ = 2$$

2. Calculer avec des mots

$$R = 3 / A = 4 / E = 5 / M = 6$$

$$\text{Automne: } 4+6+5 = 15$$

$$\text{Veste: } 5+5 = 10$$

$$\text{Orange: } 3+4+5 = 12$$

Octobre: $3+5 = 8$

Châtaigne: $4+4+5 = 13$

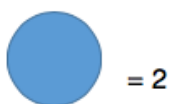
Pomme: $6+6+5 = 17$

Gland: 4

Brouillard: $3+4+3 = 10$

Feuille: $5+5 = 10$

3. Grille de calcul



4. Devinette

Le calendrier
