

DEVOIR SURVEILLE – SCIENCES PHYSIQUES

Version 1



Calculatrice autorisée



Durée: 50min



Toutes vos réponses doivent être correctement rédigées et justifiées.

Le bon spectre

points

1. Associer à chaque spectre la légende correspondante.

a. Spectre de la lumière solaire.

5



b. Spectre de la lumière d'une étoile bleue.

7



c. Spectre de la lumière d'un laser.

2



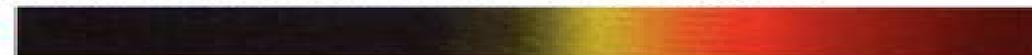
d. Spectre de la lumière d'une ampoule contenant de l'hélium chauffé sous basse pression.

3



e. Spectre de la lumière d'un filament à 800°C.

6



f. Spectre de la lumière d'un filament à 5000°C.

4



g. Spectre de la lumière d'une ampoule contenant de l'hélium sous basse pression et éclairée en lumière blanche.

1



/3

Devoir Surveille Sciences Physiques

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