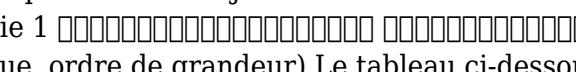


La Gravitation Universelle Exercices

H Kauffman

Gravitation et poids - Exercices - Devoirs 1) Calculez la force d' attraction gravitationnelle entre la Terre et la Lune. 2) Calculez la force d' attraction gravitationnelle entre la Terre et Soleil. 3) Comparez ces deux forces. **La gravitation universelle.** **Correction.** Exercice 2 : - Expression de la valeur de la force d'attraction gravitationnelle exercée par la Terre sur le satellite et valeur. Expression littérale de la force F. Valeur de la force F : - Représentation du vecteur force : Point d'application : O'. Direction : la droite (OO') **Série d'exercice Gravitation universel - Moutamadris.ma** a. La force gravitationnelle est proportionnelle au carré de la distance . b. Une force gravitationnelle peut être répulsive. c. La force gravitationnelle qui s'exerce sur un corps est proportionnelle à la masse de ce corps. d. La force gravitationnelle est proportionnelle à l'inverse du carré de la distance. e. **Des exercices : La gravitation universelle. - ac-guyane.fr** La gravitation entre 2 objets est modéliser par deuxde même valeur et de même direction mais de opposé. La valeur des forces de gravitation augmente lorsque la masse des objets Et lorsque la distances les séparant. **Exercices : Gravitation universelle Exercice 1** Exercices : Gravitation universelle. Exercice 1 : Une station orbitale tourne autour de la Terre sur une orbite circulaire à une altitude de 274 km. 1. la station n'est soumise qu'à une seule force. **La gravitation universelle. Exercices .SERIE 3. Exercice 1** 1)- Pourquoi l'attraction gravitationnelle conduit-elle à la concentration des gaz et des poussières, ainsi qu'à la contraction des étoiles? 2)- Calculer la valeur de la force d'attraction gravitationnelle qui s'exerce entre deux poussières d'un dixième de gramme distantes de 5 mm. **Exercices de révision sur le chapitre : gravitation universel** gravitation universel Exercice 1 : Calculer une force de gravitationLe satellite Phobos de la planète Mars décrit une tr. jectoire circulaire dont le centre est confondu avec le. entre de Mars. Le rayon de cette trajectoire a pour valeur $R = 9378 \text{ km}$. On considérera que Phobos. Physique nde: 2 La gravitation universelle CORRECTION Physique : 2nde. La gravitation universelleCORRECTION Exerci. 1. Triton est un satellite de la planète Neptune. 1. Calculer la valeur de la force d'attractio. Données : Masse de Triton : $m_T = 1,30 \cdot 10^{19} \text{ t}$. Masse de Neptune : $m_N = 1,26 \cdot 10^{29} \text{ g}$. Distance Triton ... Exercice sur : « la gravitation »/25 - ac-guyane.fr Exercice sur : « la gravitation »/25 Exercice 1 : La valeur des forces (5pts) 1) Calculez la force d'attraction gravitationnelle entre la Terre et la Lune. (Détaillez votre calcul ... *Exercices Gravitation universelle* Déterminer la valeur de la force de gravitation exercée par la Terre sur un ballon de masse $m = 0,60 \text{ kg}$ posé sur le sol. Déterminer le poids du même ballon placé dans un lieu où

l'intensité de la pesanteur vaut : $g = 9,8 \text{ N / kg}$. Comparer les valeurs des deux forces et conclure. **Exercices sur le chapitre 3 : La gravitation universelle** La gravitation qui s'exerce entre deux objets dépend de : la masse de chaque objet. \times la distance entre ces deux objets. \times Exo 4 : Vrai ou faux ? Pour que la gravitation s'exerce entre deux objets il faut que : l'un des deux objets ait une masse plus importante. un objet tourne autour de l'autre. les deux objets aient une masse. \times vrai ...

Exercices sur la gravitation universelle - F2School Exercices sur la gravitation universelle Exercice n°1 : les satellites géostationnaires. Les satellites Météosat (utilisé en météorologie) et Astra H1 (utilisé pour les télécommunications) sont deux satellites géostationnaires. Ils tournent autour de la Terre dans le plan de l'équateur à une altitude h [LA GRAVITATION UNIVERSELLE exercices - collegedestcyr.net](#) La gravitation qui s'exerce entre deux objets dépend de : la masse de chaque objet. la distance entre ces deux objets. la vitesse de ces objets. Pour que la gravitation s'exerce entre deux objets il faut que : l'un des deux objets ait une masse plus importante. un objet tourne autour de l'autre. [Série 1 La Gravitation Universelle - AlloSchool](#) La Gravitation Universelle Série 1  Exercice 1: (Classer des longueurs cosmiques : Notation scientifique, ordre de grandeur) Le tableau ci-dessous présente les diamètres de Mercure, Vénus, La Terre, Saturne et Neptune. Dimension des planètes **Leçon n°4 : La gravitation - college-physique-chimie.fr** Leçon n°4 : La gravitation. Objectifs : Savoir que la gravitation est une interaction attractive à distance entre deux masses ; Savoir qu'elle gouverne les mouvements dans l'Univers; Etre capable d'utiliser la relation mathématique pour calculer une force de gravitation; Connaître l'influence de la masse et de la distance sur l ... 1 *Série d'exercices N° 1 - e-monsite* Série d'exercices N° 1-La gravitation universelle-(TC.S) 1 Site: <http://phy-chmouzouri.e-monsite.com> Exercice 1 1) Complétez le tableau suivant : 2) Placer ces ordres de grandeurs sur une échelle graduée en puissance de 10. Exercice 2 La distance moyenne qui sépare le centre de la Terre et celui de la Lune varie entre $d_P = 356375 \text{ km}$ et $d_L = 384400 \text{ km}$ 1) Calculer l'intensité du poids d'une boule de pétanque. 2) Calculer l'intensité de la force d'attraction gravitationnelle s'exerçant entre les deux boules. 3) Comparer les deux valeurs, et expliquer pourquoi les deux boules ne se rapprochent pas l'une de l'autre. Exercice 4 : On a marché sur la Lune. **LA GRAVITATION UNIVERSELLE exercices - collegedestcyr.net** La Lune attire la Terre. Si un objet est attiré par un autre objet en raison de la gravitation ils vont finir par se rencontrer. La gravitation ne dépend que de la distance entre deux objets. Plus la distance entre deux objets est faible plus l'attraction entre eux est forte. *Exercices sur la gravitation - F2School* Exercices sur la gravitation. Mots clés: force de gravitation, accélération à la surface d'un astre. Pour la théorie, voir l'ouvrage « Mécanique » de J.-. A. Monard. Éditeur : centrale d'achats de la ville de Biel, Rennweg 62, 2501 Biel, 1977. Exercice 1. **Ahmed Hakim -Lycée technique qualifiant Allal Fassi -T.C S** - Constante de gravitation Universelle : $G = 6,67 \times 10^{-11} \text{ N} \cdot \text{m}^2 \cdot \text{kg}^{-2}$ Exercice 3 : On suppose que la Terre a une masse régulièrement répartie autour de son centre Son rayon est $R = 6,38 \times 10^3 \text{ km}$, sa masse est $M = 5,98 \times 10^{24} \text{ kg}$ et la constante de ...

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