

Correction Livre De Math 1ere Sti2d Hachette

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techno enseignement commun + spécialité STI2D/STL Maths Mathématiques - Première
technologique enseignement commun STHR, STI2D, STL, STMG et ST2S Mathématiques
1re technologique Mathématiques Première Sti2D Spécialité Physique-chimie et
mathématiques - Première STI2D Mathématiques 1re STI2D - Programme commun +
Enseignement de spécialité TechMat Tech Maths 1re STI2D Mathématiques Première
STI2D / STL Mathématiques Mathématiques première STI2D Mathématiques 1ere STI, 2de
STL Maths 1re séries techno + spécialité STI2D/STL Algomaths Mathématiques 1re STI2D
STL Mathématiques 1re STI2D et STL Maths 1e STI2D STL Mathématiques 1re séries
STI2D-STL Calao Mathématiques 1re techno Enseignement commun STHR, STI2D, STL,
STMG et ST2S Philippe Dutarte Pascal Clavier Anne Heam Thomas Petit Thomas Petit
collection collection Pi Pascal Clavier Nathan Collection Collection Pi Mahdia Ait Khelifa-
Pruvot Bernard Girard Collectif, Ludovic Legry Bernard Girard Agnès Excellent-Savart
Lydia Misset-Rocherolle Michel Radanne

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cet ouvrage destiné aux élèves de première sections sti2d et stl traite le nouveau
programme de mathématiques il se compose de 9 chapitres avec une grande progressivité
pour les probabilités nouveauté du programme en fin d ouvrage se trouvent les corrigés de
certains exercices et tp tice découpage d un chapitre des activités d approche dont une
activité tice un cours avec de très nombreux exemples et de très nombreux exercices
résolus accompagnés de leur méthode une rubrique ce qu il faut savoir pour aider l élève à
mémoriser les points clés du chapitre des travaux pratiques tice pour traiter le tableur et
les logiciels spécialisés geogebra maxima algobox scilab des exercices avec une
signalétique claire pour repérer immédiatement le niveau de difficulté les exercices
corrigés et non corrigés les points méthode associés renvoyant à la partie cours les

exercices spécifiquement tice ou algo algorithmique en fin de chapitre une rubrique faites le point qcm vrai faux et exercices d'évaluation bonus du manuel vidéo projetable retrouvez tous les éléments présents sur le cd enseignant

un cours approfondi et précis en le vocabulaire à connaître les automatismes à maîtriser les points à retenir de nombreux exemples les conseils du professeur des exercices classés par compétences attendues du programme avec une mise en valeur des grandes compétences du socle commun ex chercher analyser représenter etc ces compétences sont rappelées devant chaque énoncé pour permettre au lecteur de réviser compétence par compétence les corrigés détaillés de tous les exercices avec les conseils de professeurs de l'Éducation nationale

des résumés de cours pour réviser rapidement des exercices corrigés variés et progressifs pour vous entraîner et tester vos connaissances des problèmes avec résolution pour se préparer efficacement aux contrôles écrits de votre classe

la collection contrôle continu a été conçue pour les élèves de lycée qui souhaitent améliorer leurs connaissances et la pratique d'une matière mis à jour régulièrement les livres sont découpés en chapitres et suivent scrupuleusement les nouveaux programmes de la réforme du bac 2021 dans cet ouvrage vous trouverez des résumés de cours mettant en valeur les notions fondamentales et incontournables à retenir des exercices de difficulté croissante pour aider tous les élèves quel que soit leur niveau un contrôle type devoir sur table pour s'exercer des corrigés détaillés pour reprendre pas à pas chaque calcul et raisonnement

trouver des réponses à vos questions réviser le cours avec des exercices grâce à des corrigés détaillés s'entraîner efficacement pour les devoirs

le livre du professeur propose les corrigés des activités tp exercices vrais faux et problèmes du manuel

un livret d'automatismes placé en tête d'ouvrage comprenant les connaissances à réactiver et des questions flash à proposer en rituel de début de cours un cours structuré en trois parties une activité courte pour introduire la notion un encadré synthétique présentant les connaissances à retenir un exemple d'application de l'algorithmique et de la programmation sous forme d'ateliers basés sur les capacités attendues et prenant appui sur les outils informatiques tableur python logiciel de géométrie dynamique calculatrices de nombreux qcm interactifs ou à télécharger pour réactiver les prérequis et s'auto évaluer en fin de chapitre des ateliers et exercices guidés pour donner des méthodes de résolution des exercices nombreux variés et progressifs en lien avec des situations issues de la vie quotidienne et avec les autres disciplines pour rappeler l'utilité des maths dans la vie de tous les jours les 6 compétences sont développées à travers des exercices d'approfondissement

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