

RENCANA PELAKSANAAN PEMBELAJARAN (RPP) DARING

Satuan Pendidikan :
Kelas / Semester : 5 / 2
Tema : Panas dan Perpindahannya (Tema 6)
Sub Tema : Suhu dan Kalor (Sub Tema 1)
Muatan Terpadu : Bahasa Indonesia, IPA, SBdP
Pembelajaran ke : 5
Alokasi waktu : 1 hari

A. TUJUAN PEMBELAJARAN

1. Melalui bimbingan guru dari media Daring, siswa mampu menyajikan ringkasan teks penjelasan secara tepat.
2. Melalui bimbingan guru dari media Daring, siswa mampu menerapkan konsep perpindahan kalor dalam kehidupan sehari-hari secara bertanggung jawab.
3. Melalui bimbingan guru dari media Daring, siswa mampu memahami tangga nada secara umum.

B. KEGIATAN PEMBELAJARAN

Kegiatan	Deskripsi Kegiatan	Alokasi Waktu
Pendahuluan	<ol style="list-style-type: none"> 1. Melakukan pembukaan dengan salam dan dilanjutkan dengan Membaca Doa dipimpin melalui Group Whats Apps 2. Mengaitkan Materi Sebelumnya dengan Materi yang akan dipelajari dan diharapkan dikaitkan dengan pengalaman peserta didik 3. Memberikan gambaran tentang manfaat mempelajari pelajaran yang akan dipelajari dalam kehidupan sehari-hari. 	10 menit
Inti	<p>(Sintak Model Discovery Learning)</p> <p>Ayo Mengamati</p> <ul style="list-style-type: none"> ✦ Siswa mengamati gambar yang disajikan pada Buku Siswa. Gambar yang disajikan adalah gambar dua buah panci yang berbeda ukurannya. Kedua panci tersebut, diisi dengan air penuh, dan berada di atas kompor yang menyala. <p>Ayo Berlatih</p> <ul style="list-style-type: none"> ✦ Siswa diminta untuk mengidentifikasi kegiatan yang ia lakukan sehari-hari dan menentukan energi panas (kalor) yang dibutuhkan. ✦ Siswa diminta membandingkan jenis-jenis kegiatan yang berbeda dan menentukan kegiatan mana yang membutuhkan energi panas yang lebih banyak. <i>(Critical Thinking and Problem Formulation)</i> <p>Ayo Menulis</p> <ul style="list-style-type: none"> ✦ siswa dan guru berdiskusi mengenai 6 peristiwa akibat perubahan suhu dalam kehidupan sehari-hari. Kemudian, siswa menuliskan 3 informasi penting dari bacaan, dan membuat 2 pertanyaan yang berhubungan dengan bacaan. ✦ Siswa menuliskan isi dari bacaan secara singkat dengan bahasanya sendiri. <i>(HOTS)</i> <p>Ayo Beryanyi</p> <ul style="list-style-type: none"> ✦ Guru mengingatkan lagi alat-alat musik tradisional yang menggunakan nada pentatonik, seperti gamelan. ✦ Setelah siswa dapat menyanyikannya dengan baik, siswa dapat beryanyi di depan kelas dengan temannya. <p>Ayo Renungkan</p> <p>Di akhir pembelajaran, siswa melakukan refleksi diri dengan menjawab pertanyaan-pertanyaan berikut ini.</p> <ul style="list-style-type: none"> ✦ Apa saja hal menarik yang kamu alami pada kegiatan pembelajaran hari ini? ✦ Apa saja pertanyaan yang belum kamu temukan jawabannya hingga saat ini? ✦ Bagaimana perasaanmu sepanjang mengikuti kegiatan pembelajaran hari ini? <i>(Critical Thinking and Problem Formulation)</i> <p>Kerja Sama dengan Orang Tua</p> <p>Siswa bersama dengan orang tuanya, mencari benda-benda di rumah yang dapat mengalami pemuatan saat diberikan panas.</p>	150 menit
Penutup	<p>B. masing. (Mandiri)</p> <p>Peserta Didik :</p> <ul style="list-style-type: none"> ➤ Membuat resume (CREATIVITY) dengan bimbingan guru tentang point-point penting yang muncul dalam kegiatan pembelajaran tentang materi yang baru dilakukan. <p>Guru :</p> <ul style="list-style-type: none"> ➤ Memeriksa pekerjaan siswa yang selesai langsung diperiksa. 	

C. PENILAIAN

Penilaian terhadap materi ini dapat dilakukan sesuai kebutuhan guru yaitu dari pengamatan sikap, tes pengetahuan dan presentasi unjuk kerja atau hasil karya/projek dengan rubric penilaian.

Rpp Tematik

Lilam Kadarin Nuriyanto



Rpp Tematik:

Jurnal Dwija Utama , Jurnal Penelitian Dwija Utama ini merupakan jurnal penelitian yang mewadai hasil penelitian tindakan kelas yang dilakukan oleh guru guru yang tergabung dalam Forum Komunikasi Pengembangan Profesi Guru Pengawas di Surakarta Pada Edisi 42 Volume keenam ini memuat empat belas hasil penelitian dari guru guru dengan latar belakang disiplin ilmu yang berbeda beda sehingga menghasilkan berbagai macam hasil penelitian yang berbeda beda pula Akhirnya kami harapkan hasil jerih payah para guru yang telah bersusah payah dan bersungguh sungguh dengan hasil penelitian mereka dapat berguna bagi dunia pendidikan pada khususnya dan berdampak positif pula pada masyarakat luas Redaksi menerima tulisan hasil penelitian dari para guru semua tingkat untuk kami muat dalam jurnal ini milik kita semua

Jurnal Pendidikan Konvergensi Qosmedia Team, Jurnal Pendidikan KONVERGENSI ini merupakan jurnal penelitian yang mewadai hasil penelitian tindakan kelas yang dilakukan oleh guru guru di seluruh Indonesia Terbit empat kali setahun pada bulan Juli Oktober Januari dan April Berisi artikel yang diangkat dari hasil penelitian maupun gagasan pemikiran dalam rangka pengembangan pendidikan dan pengajaran di pendidikan dasar pendidikan menengah maupun jenis pendidikan lainnya Pada Edisi 30 Volume ketujuh ini memuat dua belas hasil penelitian dari guruguru dari berbagai daerah dengan latar belakang disiplin ilmu yang berbeda beda sehingga menghasilkan berbagai macam hasil penelitian yang berbeda beda pula

Menyusun Rencana Pelaksanaan Pembelajaran (RPP) Tematik Terpadu Andi Prastowo, S.Pd.I, M.Pd.I.,2017-01-01 Substansi isi penting buku pegangan utama dalam menyusun RPP Tematik Terpadu sebagai implementasi Kurikulum 2013 untuk SD MI ini membahas antara lain 1 Kurikulum 2013 dan desain baru rencana pembelajaran 2 Menulis identitas rencana pelaksanaan pembelajaran RPP 3 Kompetensi inti 4 Kompetensi dasar 5 Mengembangkan indikator 6 Menyusun tujuan pembelajaran 7 Menyusun materi pembelajaran 8 Menentukan pendekatan model strategi metode dan teknik pembelajaran 9 Pemilihan media pembelajaran alat dan sumber belajar dan alat peraga 10 Menyusun langkah langkah pembelajaran dalam RPP Tematik Terpadu 11 Merancang penilaian autentik serta 12 Pengesahan rencana pelaksanaan pembelajaran RPP Penerbit Kencana Prenadamedia Group

Optimalisasi Pembinaan Kompetensi Pedagogik Guru Dr. Rifma ,M.PD,2016-11-01 Kompetensi pedagogik merupakan salah satu PEMBINAAN kompetensi yang harus dimiliki guru Kompe KOMPETENSI tensi ini terkait dengan beberapa kemampuan guru dalam mewujudkan pembelajaran yang PEDAGOGIK efektif Mengingat pentingnya kompetensi pedagogik tersebut maka guru kepala sekolah dan pengawas sekolah seyogianya memiliki pengetahuan dan wawasan yang luas tentang kompetensi pedagogik pembinaannya Bagi kepala sekolah dan pengawas sekolah berguna sebagai bahan dalam memberikan pembinaan kompetensi pedagogik guru di sekolah Namun keterbatasan bahan bacaan tentang pembinaan kompetensi pedagogik mengakibatkan motivasi untuk memperkaya wawasan menjadi berkurang Buku ini ditulis dengan maksud menyediakan referensi bagi pembaca yang ingin mendalami kompetensi pedagogik dan pembinaannya Dalam buku ini akan dibahas permasalahan permasalahan kompetensi

pedagogik dan pembinaan kompetensi pedagogik guru konsep kompetensi pedagogik guru ruang lingkup pembinaan kompetensi pedagogik guru dan model pembinaan kompetensi pedagogik guru Persembahan penerbit Kencana PrenadaMedia Dasar-dasar Pengembangan Kurikulum Sari Wahyuni Rozi Nasution, Hanifah Nur Nasution, Rahmad Fauzi, 2022-03-11 Kurikulum adalah seperangkat untuk rencana dan pengaturan mengenai isi dan bahan pelajaran serta cara yang digunakan sebagai pedoman penyelenggara kegiatan belajar mengajar Kurikulum bukan berasal dari bahasa Indonesia tetapi berasal dari bahasa latin yang kata dasar adalah currere secara harfiah berarti lapangan perlombaan Dengan demikian kurikulum artinya program yang direncanakan diprogramkan dan dirancang yang berisi berbagai bahan ajar dan pengalaman belajar baik yang berasal dari waktu yang lalu sekarang sistematis yang artinya direncanakan dengan memperhatikan keterlibatan berbagai faktor pendidikan secara harmonis Ada tiga peranan kurikulum yang sangat penting yakni peranan konservatif peranan kritis atau evaluatif dan peranan kreatif Ketiga peran kurikulum tersebut harus berjalan secara seimbang atau dengan kata lain terdapat keharmonisan di antara ketiganya Dengan demikian kurikulum dapat memenuhi tuntutan waktu dan keadaan dalam membawa siswa menuju kebudayaan masa depan Di samping memiliki peranan kurikulum juga mengemban berbagai fungsi tertentu Alexander Inglis dalam bukunya Principle of Secondary Education 1918 mengatakan bahwa kurikulum berfungsi sebagai fungsi penyesuaian fungsi pengintegrasian fungsi diferensiasi fungsi persiapan fungsi pemilihan dan fungsi diagnostik Fungsi fungsi tersebut memberikan pengaruh terhadap pertumbuhan dan perkembangan siswa sejalan dengan arah filsafat pendidikan dan tujuan pendidikan yang diharapkan oleh institusi pendidikan yang bersangkutan Ada empat pengembangan kurikulum yakni landasan filosofis psikologis dan landasan sosiologis teknologis Menurut Bloom 1965 tujuan pendidikan dapat digolongkan ke dalam tiga klasifikasi atau domain bidang yaitu domain kognitif domain afektif dan afektif psikomotor Domain kognitif berhubungan dengan pengembangan intelektual atau kecerdasan Bidang afektif berhubungan dengan pengembangan sikap dan bidang psikomotor berhubungan dengan keterampilan Prinsip pengembangan kurikulum menggunakan prinsip yang telah berkembang dalam kehidupan sehari-hari atau justru menciptakan sendiri prinsip baru Oleh karena itu dalam implementasi kurikulum di suatu lembaga pendidikan sangat mungkin terjadi penggunaan prinsip-prinsip yang berbeda dengan kurikulum yang digunakan di lembaga pendidikan lainnya sehingga akan ditemukan banyak sekali prinsip-prinsip yang digunakan dalam suatu pengembangan kurikulum

The 1st Annual Conference on Islamic Education Management (ACIEM) Imam Machali, 2018 **Kurikulum tingkat satuan pendidikan (KTSP): Kelas II (dua) semester 1 & 2**, 2007

Perencanaan pengajaran Ishak Wanto Talibo, 2013 On teaching planning in Indonesian schools **Bimbingan teknis metode pembelajaran pendidikan agama Islam dan budi pekerti berbasis Islam rahmatan lil 'alamin**, 2015

Fasilitator, 2008 On kindergarten and primary education in Indonesia **54 tahun membangun masyarakat Maluku**, 2015 Summaries of research undertaken at Pattimura University in Ambon during the years 2013-2017 on Maluku and

Ambon s natural environment society economy technology and public policy in these areas **Isu-isu tematik pembangunan sosial** ,2004 **The 1st Annual Conference on Madrasah Teachers (ACoMT)** Imam Machali,Hafidz Aziz,2018 *Standar kompetensi lulusan dan prosedur operasi standar ujian akhir sekolah berstandar nasional SD/MI/SDLB* ,2008 Pendidikan agama islam pada sekolah dasar Islam terpadu di Jawa Timur Lilam Kadarin Nuriyanto,2012 Islamic religious education in Islamic elementary schools in Kecamatan Mojosari Kabupaten Mojokerto Jawa Timur Province

Edukasi ,2016 Study and teaching on Islam and Islamic studies in Indonesia research reports *Tantangan pendidikan Indonesia dalam membangun generasi emas* ,2014 On reforming national education system in Indonesia collection of articles

Dinamika pendidikan agama Suprpto (Of Pusat Penelitian dan Pengembangan Pendidikan Agama dan Keagamaan),2018 On Islamic education in Indonesia collected articles *Peta jalan kurikulum 2013* Sukemi,2014 On 2013 curriculum and its implementation in the national education system in Indonesia **Implementasi kurikulum 2013** Misykat Malik Ibrahim,2014 On implementation of 2013 curriculum for national education system in Indonesia

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Table of Contents Rpp Tematik

1. Understanding the eBook Rpp Tematik
 - The Rise of Digital Reading Rpp Tematik
 - Advantages of eBooks Over Traditional Books
2. Identifying Rpp Tematik
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Rpp Tematik
 - User-Friendly Interface
4. Exploring eBook Recommendations from Rpp Tematik
 - Personalized Recommendations
 - Rpp Tematik User Reviews and Ratings
 - Rpp Tematik and Bestseller Lists
5. Accessing Rpp Tematik Free and Paid eBooks
 - Rpp Tematik Public Domain eBooks
 - Rpp Tematik eBook Subscription Services
 - Rpp Tematik Budget-Friendly Options
6. Navigating Rpp Tematik eBook Formats

- ePub, PDF, MOBI, and More
- Rpp Tematik Compatibility with Devices
- Rpp Tematik Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Rpp Tematik
 - Highlighting and Note-Taking Rpp Tematik
 - Interactive Elements Rpp Tematik
- 8. Staying Engaged with Rpp Tematik
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Rpp Tematik
- 9. Balancing eBooks and Physical Books Rpp Tematik
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Rpp Tematik
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Rpp Tematik
 - Setting Reading Goals Rpp Tematik
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Rpp Tematik
 - Fact-Checking eBook Content of Rpp Tematik
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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web flatness flatness tolerances meet 1 2 of astm a6 table 14 latest revision truflat tolerance of 1 4 astm a6 for 0 300 and

thinner thickness 0 012 to nominal thickness length and width length and width tolerances meet astm a6 latest revision

dimensional tolerances mechanical properties yield strength 140 ksi 965 mpa

[fabrication tolerances for built up steel](#) - Jun 13 2023

web dimension maximum deviation from flatness less than 25 inches 1 50 of the dimension 25 inches to 75 inches 1 2 inch

maximum over 75 inches 1 150 of the dimension 2 in lieu of the values specified in astm a6 the maximum deviation below the

specified depth shall be as follows for depths up to and including 36 inches 1 8 inch

[a6 a6m standard specification for general astm international](#) - Aug 15 2023

web jan 11 2023 astm a6 a6m 21 standard specification for general requirements for rolled structural steel bars plates

shapes and sheet piling abstract this specification deals with the general requirements that apply to rolled structural steel

bars plates shapes and sheet piling

standard practice for measuring flatness astm international - Mar 10 2023

web may 26 2016 scope 1 1 flatness is a significant quality characteristic of steel sheet products sheet flatness is affected by mill process factors plus the grade thickness and width of the material supplied it is the purpose of this practice to define the different flatness characteristics and to describe the methods most commonly used to measure

permitted variations in flatness of plate mill plate quarto plate - Jul 02 2022

web the tolerance over specified thickness in the area more than 3 inches in from the longitudinal edges of the plate at the mill produced width shall not exceed twice the tabular tolerance source asme sa480 specification for general requirements for flat rolled stainless and heat resisting steel plate sheet and strip tolerance over

steelwise aisc - Jul 14 2023

web astm a6 a6m covers mill requirements for structural steel including dimensional tolerances on the cross section of structural shapes the quality requirements and the type of mill conditioning permitted astm a500 and a53 have sim

plate mill product tolerances - Feb 09 2023

web table 3 tolerance over width and length for sheared edges nominal length l mm tolerances on the width lower upper l
4000 0 20 4000 l 6000 0 30 6000 l 8000 0 40 8000 l 10000 0 50 10000 l 15000 0 75 4 flatness flatness is measured as the maximum deviation from a horizontal flat surface

heavy plate mill gijon works arcelormittal - Sep 04 2022

web tolerances according to astm a6 astm a20 other tolerances flatness tolerance according to astm a6 astm a20 other tolerances marking by painting and by stamping head foot or head and foot certificates 3 1 or 3 2 according to en 10204 certification of multiple grades is available

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flatness in steel clifton steel - Apr 11 2023

web the most common specification for flatness is astm s industry standards for flatness which most companies follow what happens if a piece of steel comes out and it s not within the industry standard flatness tolerance well there are a few different ways to flatten it out to get within tolerance

api 650 plumbness tolerance for a shell course astm a 6m a6 - Nov 06 2022

web apr 27 2010 api 650 does refer to a6 for tolerances within a plate see section 7 5 2 the out of plumbness in one shell

course shall not exceed the permissible variations for flatness and waviness as specified in astm a 6m a 6 astm a 20m a 20 or astm a 480m a 480 whichever is applicable that is pretty clear

standard astm mill tolerances flatness coated - Aug 03 2022

web difference the tolerance for all thicknesses and all sizes is 1 16 inch 0625 per 6 inches of width or fraction thereof standard astm mill tolerances flatness hot dipped metallic coated sheet cut lengths over 12 in width specified to tension leveled standard of flatness astm 924 97a specified minimum thickness inch over 019 thru 032 incl

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web astm a6 flatness tolerance digital product definition data practices mar 12 2021 asm handbook jun 02 2020 this index eliminates that need to search through multiple back of the book indexes to find where a subject is addressed the a to z listing will help users find important handbook content in volumes where they may not have thought

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web what is the flatness tolerance for webs of built up girders for members in statically loaded structures web flatness does not affect the structural integrity of a girder because it primarily resists shear

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web flatness guaranteed to meet 1 2 astm a6 flatness tolerances stock lengths 120 144 240 custom lengths available by request size inches 3 16 3 16 1 4 1 4 5 16 3 8 3 8 3 8 1 2 1 2 width inches 60 72 60 72 72 60 72 96 60 72 weight lbs sqft 7 66 7 66 10 21 10 21 12 76 15 31 15 31 15 31 20 42 20 42 typical analysis 100xf temper

ryerson com tolerances - Dec 27 2021

web tolerances carbon and alloy plate permissible variations in thickness for rectangular carbon high strength low alloy and alloy steel plates when ordered to thickness note 1 permissible variation under specified thickness 0 01 in note 2 thickness to be measured at 3 8 to 3 4 in from the longitudinal edge

astm a6 asme sa6 thickness tolerances of steel plates - Oct 05 2022

web remarks1 the minus side tolerance on thickness shall be 0 25mm 2 thickness shall be measured at 9 53 to 19 05mm from the longitudinal edge 3 for thickness measured at any location other than that specified in note 2 the permissible maximum over tolerance shall be increased by 75

astm a36 ssab - Dec 07 2022

web astm a6 half standard flatness tolerances are available for plate thicknesses of 3 8 inches to 3 0 inches inquire for specific mill flatness capabilities tolerances for temper leveled plate thickness width and length tolerances for

30742 steelwise web aisc - Apr 30 2022

web astm a6 generally limits the permitted variation in straightness for a w shape used as beam to 1 8 number of feet of

total length 10 for both camber and sweep thus for a 30 long beam the general permissible variation from straightness would be 3.8

[30758 steelwise tolerances web aisc](#) - May 12 2023

web astm a6 sets the acceptable variance for member length straightness camber sweep and cross section properties cross section properties addressed are overall depth and width flange and web thickness and flange out of alignment see table 1

exothermic reaction an overview sciencedirect topics - Nov 24 2022

web exothermic reactions are chemical reactions that produce heat in section ii b of chapter 3 we defined the heat flow q as negative when heat flows from the system to the surroundings thus exothermic reactions have a negative Δh of reaction the word exothermic is derived from exo the greek word for outside and therme the greek word

exothermic and endothermic reactions energy changes in - Aug 02 2023

web neutralisation reactions between acids and alkalis the reaction between water and calcium oxide the slideshow shows an exothermic reaction between sodium hydroxide and hydrochloric

3 5 acid base reactions chemistry libretexts - Jul 21 2022

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