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r, <b>\$</b>	
<del>+</del>	
1	
2. Выберите верное утверждение в отношении полежирометра.	1 flann
<ul> <li>потенционетр можно рассматривать как два резистора с переменным сопролявлением и использовать для резулировки напрожения</li> </ul>	
<ul> <li>потенционетр состоит из десяти и более резисторов между которыми нохоно переключалься вращениям ручеи</li> </ul>	
<ul> <li>потенциометр слухогт для презобразования потенциальной энергии в кинетическую</li> </ul>	
<ul> <li>потенциометр служит для преобразования меньшего напряжения в большее</li> </ul>	
<ol> <li>Почену ны мажем использовать одну и ту же программу для отображения данных, считанных с различных аналоговых датчиков? Выберите все верные утверходения.</li> </ol>	1 fann
<ul> <li>ситнах аналогового датчика – это различный урозонь наприжения на вюдя независимо от природы зеления, коуческого детчики.</li> </ul>	
<ul> <li>мы не можем использовать одну и ту же программу для отображения данных с различных датчиков</li> </ul>	
считанный на анакоговом входуе сигнал преобразуется в число	
☐ Andulno - инпеллектуальный контроллер, который сам определяет тип подключенного к нему датчика	
<ul> <li>крамение значения в памяти и его опображение не связаны с типом дапчика, который подключен но входу, после чтения которого было получено это число</li> </ul>	
<ol> <li>Какие утверодинея ворны в отношение работы с функцией analog Read()?</li> </ol>	1 Sann
☑ сна возвращает число в "диапазоне от 0 до 1023, пропорщиональное напряжению на аналоговом видде от 0 до 5 8	
<ul> <li>она принимает один параметр – номер аналогового входа</li> </ul>	
<ul> <li>сна гринивают два парамитры: номер анавогового выхода и значение в днагазоне от 0 до 1023, гропоридинальное напрожение от 0 до 26, когорое будет создане на указанном выходе</li> </ul>	
пропорциональное напражению от 0 до 38, когорое будет создано на учазанном выходе  — сна не возвращает никакого значения	
сна не вопоращиет некакого значения      Комие утверходения верны по отношению x Serial и работе с невы?	1 fam
комине утвержиденнях верхня из отниционнях к зенях и развител, инвиг     для оттравно данных мосоно использовать метод рліга()	10am
Man confidence Withdoor worson incurrencesian weard's Lengt)      Man confidence Withdoor worson incurrencesian meand*      Man confidence Withdoor	
<ul> <li>для отправки донных можно использовать метод printing</li> </ul>	
□ Serial скухогг для обмена данными через 0 и 1 цифровые пины	
<ul> <li>Serial – объект, встровнный в среду разработеи</li> </ul>	
До начила обмена двеньами нужно использовать метод begin) с уклазнием охорости обмена двеньами	
Serial использует USB-порт для обмень данными	
<ol> <li>Что харектерно для использования функции milisq?</li> </ol>	1 fean
она возвращиет количество миллисекунд, процедших после включения контроляра	
она принимает один параметр - в конок единиции возвращить время	
<ul> <li>она не принимает никамия порометров</li> </ul>	
она используется для получения текущего времени после синоронизации часов с конпанотерси	
она возвращият количество омучаствунд, прошледыми после пендандущиго вызова этой функции  она возвращият количество омучаство от выпосав дапуска вонгроломра	
чето верено в отношенням функции образований?	1 Gann
она принимает один параметр – номер порта, с которого нужно считать значение	
Она возвращает значение НКИ мли LDW в зависимости от уровни ситиала на входе	
она возвращиет значение в диапазоне от 0 до 255	
она не принямиет пораметров	
<ul> <li>значение, которое она вернула, можно рассматривать как логическое значение и использовать в погимеских выражениях</li> </ul>	
Ден чего используется INPUT_PULLUP при конфетурации пором?	1 fam
<ul> <li>для кхифитурация порта как универсального: веод и выгод</li> </ul>	
Дож Киверолами в нациоргифичи и под примений по под под под под под под под под под	
<ul> <li>для включения на входе встроенного подтягнавающего х наприхеонию гигания резистора</li> <li>для включения на входе встроенного подтягнавающего х члимия» резистора</li> </ul>	
<ul> <li>для конфегурацен порта как выход</li> </ul>	
9. Что верно относительно логическое выражений и экачений?	1 dann
инструкция digital/write(7, (а 8.6 to) [   10 - корректна отри наличии булевых переменных а, b и с)	
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