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Open

MOU	Spring 2011 Mr. Kravits
Day	Unit 1 Algebraic Tools
1	Introduction Course Outline
2	Student Diagnostic HW: Graph Algebraic Lesson: Review of algebra skills HW: Review of prerequisite skills
3	Lesson: 1.1 Equivalent Lines HW: Support Line Review worksheet 1.1
4	Lesson: 1.2 Rational Equations HW: 1.2 Rational Equations HW: 1.3 Exponential Equations
5	Lesson: 1.4 Exponential Equations HW: 1.4 Exponential Equations worksheet HW: 1.4 Exponential Equations worksheet
6	Lesson: 1.5 Factoring HW: Factoring worksheets HW: Factoring with Polynomials
7	Lesson: 1.6 Operations with Polynomials HW: Worksheet 1.6
8	Lesson: 1.7 Simplifying Rational Expressions HW: Pg. 40-41 #1-4 pg. 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12
9	Lesson: 1.8 Multiplying/Dividing Rational Expressions HW: Pg. 50-51 #1-4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139, 140, 141, 142, 143, 144, 145, 146, 147, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157, 158, 159, 160, 161, 162, 163, 164, 165, 166, 167, 168, 169, 170, 171, 172, 173, 174, 175, 176, 177, 178, 179, 180, 181, 182, 183, 184, 185, 186, 187, 188, 189, 190, 191, 192, 193, 194, 195, 196, 197, 198, 199, 200, 201, 202, 203, 204, 205, 206, 207, 208, 209, 210, 211, 212, 213, 214, 215, 216, 217, 218, 219, 220, 221, 222, 223, 224, 225, 226, 227, 228, 229, 230, 231, 232, 233, 234, 235, 236, 237, 238, 239, 240, 241, 242, 243, 244, 245, 246, 247, 248, 249, 250, 251, 252, 253, 254, 255, 256, 257, 258, 259, 260, 261, 262, 263, 264, 265, 266, 267, 268, 269, 270, 271, 272, 273, 274, 275, 276, 277, 278, 279, 280, 281, 282, 283, 284, 285, 286, 287, 288, 289, 290, 291, 292, 293, 294, 295, 296, 297, 298, 299, 300, 301, 302, 303, 304, 305, 306, 307, 308, 309, 310, 311, 312, 313, 314, 315, 316, 317, 318, 319, 320, 321, 322, 323, 324, 325, 326, 327, 328, 329, 330, 331, 332, 333, 334, 335, 336, 337, 338, 339, 340, 341, 342, 343, 344, 345, 346, 347, 348, 349, 350, 351, 352, 353, 354, 355, 356, 357, 358, 359, 360, 361, 362, 363, 364, 365, 366, 367, 368, 369, 370, 371, 372, 373, 374, 375, 376, 377, 378, 379, 380, 381, 382, 383, 384, 385, 386, 387, 388, 389, 390, 391, 392, 393, 394, 395, 396, 397, 398, 399, 400, 401, 402, 403, 404, 405, 406, 407, 408, 409, 410, 411, 412, 413, 414, 415, 416, 417, 418, 419, 420, 421, 422, 423, 424, 425, 426, 427, 428, 429, 430, 431, 432, 433, 434, 435, 436, 437, 438, 439, 440, 441, 442, 443, 444, 445, 446, 447, 448, 449, 450, 451, 452, 453, 454, 455, 456, 457, 458, 459, 460, 461, 462, 463, 464, 465, 466, 467, 468, 469, 470, 471, 472, 473, 474, 475, 476, 477, 478, 479, 480, 481, 482, 483, 484, 485, 486, 487, 488, 489, 490, 491, 492, 493, 494, 495, 496, 497, 498, 499, 500, 501, 502, 503, 504, 505, 506, 507, 508, 509, 510, 511, 512, 513, 514, 515, 516, 517, 518, 519, 520, 521, 522, 523, 524, 525, 526, 527, 528, 529, 530, 531, 532, 533, 534, 535, 536, 537, 538, 539, 540, 541, 542, 543, 544, 545, 546, 547, 548, 549, 550, 551, 552, 553, 554, 555, 556, 557, 558, 559, 560, 561, 562, 563, 564, 565, 566, 567, 568, 569, 570, 571, 572, 573, 574, 575, 576, 577, 578, 579, 580, 581, 582, 583, 584, 585, 586, 587, 588, 589, 590, 591, 592, 593, 594, 595, 596, 597, 598, 599, 600, 601, 602, 603, 604, 605, 606, 607, 608, 609, 610, 611, 612, 613, 614, 615, 616, 617, 618, 619, 620, 621, 622, 623, 624, 625, 626, 627, 628, 629, 630, 631, 632, 633, 634, 635, 636, 637, 638, 639, 640, 641, 642, 643, 644, 645, 646, 647, 648, 649, 650, 651, 652, 653, 654, 655, 656, 657, 658, 659, 660, 661, 662, 663, 664, 665, 666, 667, 668, 669, 670, 671, 672, 673, 674, 675, 676, 677, 678, 679, 680, 681, 682, 683, 684, 685, 686, 687, 688, 689, 690, 691, 692, 693, 694, 695, 696, 697, 698, 699, 700, 701, 702, 703, 704, 705, 706, 707, 708, 709, 710, 711, 712, 713, 714, 715, 716, 717, 718, 719, 720, 721, 722, 723, 724, 725, 726, 727, 728, 729, 730, 731, 732, 733, 734, 735, 736, 737, 738, 739, 740, 741, 742, 743, 744, 745, 746, 747, 748, 749, 750, 751, 752, 753, 754, 755, 756, 757, 758, 759, 760, 761, 762, 763, 764, 765, 766, 767, 768, 769, 770, 771, 772, 773, 774, 775, 776, 777, 778, 779, 780, 781, 782, 783, 784, 785, 786, 787, 788, 789, 790, 791, 792, 793, 794, 795, 796, 797, 798, 799, 800, 801, 802, 803, 804, 805, 806, 807, 808, 809, 810, 811, 812, 813, 814, 815, 816, 817, 818, 819, 820, 821, 822, 823, 824, 825, 826, 827, 828, 829, 830, 831, 832, 833, 834, 835, 836, 837, 838, 839, 840, 841, 842, 843, 844, 845, 846, 847, 848, 849, 850, 851, 852, 853, 854, 855, 856, 857, 858, 859, 860, 861, 862, 863, 864, 865, 866, 867, 868, 869, 870, 871, 872, 873, 874, 875, 876, 877, 878, 879, 880, 881, 882, 883, 884, 885, 886, 887, 888, 889, 890, 891, 892, 893, 894, 895, 896, 897, 898, 899, 900, 901, 902, 903, 904, 905, 906, 907, 908, 909, 910, 911, 912, 913, 914, 915, 916, 917, 918, 919, 920, 921, 922, 923, 924, 925, 926, 927, 928, 929, 930, 931, 932, 933, 934, 935, 936, 937, 938, 939, 940, 941, 942, 943, 944, 945, 946, 947, 948, 949, 950, 951, 952, 953, 954, 955, 956, 957, 958, 959, 960, 961, 962, 963, 964, 965, 966, 967, 968, 969, 970, 971, 972, 973, 974, 975, 976, 977, 978, 979, 980, 981, 982, 983, 984, 985, 986, 987, 988, 989, 990, 991, 992, 993, 994, 995, 996, 997, 998, 999, 1000

Medication Calculation Practice Problems

Dosage Calculation

- The order is for 60 mg of furosemide (Lasix) po daily. Available to the nurse is Lasix 40 mg/tablet. The nurse would administer how many tablets?
- The order reads for digoxin 0.5 mg po. Available to the nurse is digoxin 0.25 mg/tablet. The nurse would administer how many tablets?
- The order is for Bactrim 0.5 grams po. Available to the nurse is Bactrim 250 mg/tablet. The nurse would administer how many tablets?
- The physician's order is for levothyroxine (Synthroid) 1000 mcg to treat the client's hypothyroidism. Available to the nurse is Synthroid 1 mg per tablet. The nurse would administer how many tablets?
- The physician orders phenytoin (Dilantin) 150 mg po tid. Available to the nurse is phenytoin (Dilantin) 125 mg/4 ml. The nurse would administer how many ml's per dose?
- The order is for morphine sulfate 3 mg subcutaneous every 4 hours prn. Available to the nurse is morphine sulfate 10 mg per ml. The nurse would administer how many ml's?
- The order is for lactulose 20 g via the ng tube bid. Available to the nurse is lactulose 10 g/15 ml. The nurse would administer how many ounces?
- The physician orders glycopyrolate (Robinul) 150 mcg IM stat. Available to the nurse is Robinul 0.2 mg/ml. The nurse will administer how many ml's?
- The order is for Bumex 4 mg IVP stat. A vial of 20 ml labeled Bumex 1 mg per 0.5 ml. The nurse would administer how many ml's?
- The physician's order is for nitroglycerine 200 micrograms IV stat. Available to the nurse is a vial of nitroglycerine labeled 0.8mg/ml. The nurse would administer how many ml's?

Dosage Calculation involving body weight

- The physician's order is for filgrastim (Neupogen) 0.3 mg/kg. The client weighs 110 pounds. Available to the nurse is Neupogen 50 mg per 3 ml. The nurse would administer how many ml's?
- The order is for Epogen 300 units/kg subcutaneously today. The client weighs 150 pounds. Available to the nurse is Epogen 20,000 units/ml. The nurse would administer how many ml's?

Quiz & Worksheet - Medical Dosage Calculations & Formulas

1. Which of the following is the dose (aka absolute dose) of a medication?

- 50 mg/kg every 24 hours
- 50 mg/lb
- 50 mg/kg
- 50 mg

2. Which of the following is the relative dose of a medication?

- 50 mg/kg every 24 hours
- 50 mL/mg
- 50 mg
- 50 mg/kg

3. Which of the following is the concentration of a drug?

- 50 mg/lb
- 50 mg
- 50 mg/kg
- 50 mg/mL

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South Texas College
ADN Program

Practice: Flow rates

INSTRUCTIONS: Round flow rates to the nearest whole number.

- Lactated Ringer's 12,500 mL is to be infused in a burn patient over 8 hours. How many milliliters per hour should the IV fluids infuse? _____ mL/h
- The patient has D5W 1000 mL ordered over 10 hours. Using an IV pump, how many milliliters per hour should the IV fluids infuse? _____ mL/h
- An end-of-life patient has an order for fentanyl IV at 50 mcg/h. The fentanyl concentration is 10 mcg/mL. Using an IV controller, how many milliliters per hour should the fentanyl infuse? _____ mL/h
- A patient on a ventilator has an order for a continuous Ativan drip at 3 mg/h. The Ativan concentration is 0.2 mg/mL. Using an IV controller, how many milliliters per hour should the Ativan infuse? _____ mL/h
- A patient on a ventilator has an order for a continuous Versed drip at 4 mg/h. The Versed concentration is 50 mg/50 mL of NS. Using an IV controller, how many milliliters per hour should the Versed infuse? _____ mL/h

2nd Year Students: Fall 2010 Booklist

NAME (Last, First) : _____

- ✓ Denotes required item (needed for class)
- ✓ ✓ Denotes strongly recommended item (beneficial for class)
- ✓ ✓ ✓ Denotes recommended item (good if area of interest)

General Pathology

(BPVD4E)	✓	_____	Pathologic Basis of Veterinary Disease , Mosby, 4th ed., 2007, ISBN: 9780323028707	\$135.00
(RACB0D8E)	✓ ✓ ✓	_____	Robbins & Cotran Pathologic Basis of Disease , Kumar, 9 th ed., 2009, ISBN: 9781437707922	\$139.00

Pharmacology

(VPAT9E)	✓	_____	Veterinary Pharmacology and Therapeutics , Riviere and Papich, 9 th ed., 2009, ISBN: 9870813820613	\$199.99
(CFTVP)	✓ ✓	_____	Calculations for the Veterinary Professional , McConnell, 2002, ISBN: 9780813808796	\$36.99

OR

(MMADCFVP)	✓ ✓	_____	Medical Mathematics and Dosage Calculations for Veterinary Professionals , Robert Bill, 2009 ISBN: 9780813823638	\$42.99
(ATIVM4E)	✓ ✓ ✓	_____	Antimicrobial Therapy in Vet Med , Prescott, 4 th ed., 2007, ISBN: 9780813806563	\$142.99

Parasitology

(PFV8E)	✓	_____	Georgi's Parasitology for Veterinarians , Bowman, 9 th ed., 2008, ISBN: 9781416044123	\$81.95
(VPRM5E)	✓	_____	Veterinary Parasitology Reference Manual , Foreyt, 5 th ed., 2008, ISBN: 9780813824192	\$49.99
(VCP7E)	✓ ✓ ✓	_____	Veterinary Clinical Parasitology , Sloss, 7 th ed., 2006 ISBN: 9780813817347	\$64.99

I am not interested in purchasing any of the above books at KVESS.

Booklists need to be turned in by May 14, 2010

*****ALL prices are subject to change*****

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This question below will test your knowledge on how to calculate insulin drip problems. To view the Video Dosage and Calculation Tutorials you can't [Á] This page contains a and calculation conversion quiz. There are many different types of syringes available for use. Spreadsheets [Á à~] This is a printable metric table for dosage and calculation questionnaires. You will be required to solve problems that require you to understand: mcg/kg/min before taking [Áeá~Á] Learn how to solve heparin drip calculations. The nurse will need to select the appropriate syringe size based on how much of a medication is ordered by the [Áeá~Á] this iv infusion times quiz will test your ability to solve dosing and calculation problems, which require you to determine how long The IV infusion will be complete. Each worksheet is in PDF format and there is a link to each video on each worksheet. Print out this metric table from your printer and have it handy while watching the series of videos. It is a beta adrenergic agonist that acts as a vasopressor which has positive inotropic effects. One of the reasons why a nurse needs [...] This practice test will test your knowledge of the 24-hour clock vs. BSA is referred to as MÁ [ÁÁ] Review of tube nursing calculations for students! This review will demonstrate how to solve tube feeding calculations that require you to solve for dilution based on feeding force, total volume, and administration. Just click on the image below to access the metric table. In nursing school, you will learn how to calculate IV infusion rates and drip factors. In nursing school, you will be required to [á~] This test will test your ability to convert temperatures from Celsius and Fahrenheit for the NCLEX exam. These reconstitution practice problems are designed to help you better understand how to apply basic conversions to advanced drug problems. After taking this quiz, be sure [Áeá~Á] This quiz in safe dosages will test your of solving dosage and calculation problems for the pediatric patient. These calculation problems are based on the weight and safety of the child. son. interval. Lecture on Dopamine Cells IV What Á Á Dopamine? In nursing school you will not be obliged to learn how to solve [ÁÁ.] This test is necessary to calculate IV infus rates when resolving to ml/hr, the 12-hour reality. If you are not a nursing student, who is preparing for the NCLEX exam, it is important to be familiar with how to convert temperature values. The flow rates are measured in ml/h (milliliters per hour). This test will test your ability to convert kilograms (kg) to grams (G), milligrams (mg) to micrograms (mcg), tablespoons (tsp) [ÁÁ] This is a test of dosage modules to solve problems with capsules and tablets. The Body Supervision Area is used to obtain the most accurate drug dosage in a patient based on the square meters of body surface area. The reason for this is to prevent confusion and potential errors from occurring. Á Á [Á] Learn how to solve IV dopamine drip calculations with dimensional analysis. It is important that as the student you do not learn how to calculate intravenous medicines correctly so that medication errors can be avoided. Often the ³ of the drug details the brand and the generic name, the dosage, the volume quantity, the expiration date, the route of administration, and µ important medication instructions. At nursing school, you won't [Á Á Á.] This weight-based dosing and calculus test will test your ability to solve dosing and prescription problems that are based on a patient's weight..... For example, you will not be required to calculate the mL/hr based on the units/hr requested and how to determine how many hours it will take to a bag of to infuse. Just as the name implies, it is a way to provide nutrition to a patient through a [Áeá~Á] Nursing Calculus feeding tube for students! In this test, you will be tested on the tube feed dilution (how much water to add to the tube feed based on the ordered strength: 1/2, 3/4, 1/4, etc.), calculating the total volume for And how long will it take to the feed of the tube being administered. It is important to learn how to solve conversions when you begin to solve drug dosage and calculation problems. As a nurse, it is very christy you understand how to properly read a syringe. In addition, you will be required to demonstrate proficiency in drug problems in nursing school and before starting to work as a registered [...] nurse here are the individual worksheets for Each of the video I completed on YouTube to solve dosing and calculation problems. What [á e Á e ™ > Dopamine IV drips the problems of calculation of the pratics for nurses. To calculate the infusion rate, you will need the ordered dose (units / h). To solve these problems, you must be familiar with the medical table. What is a tube feed? As a registered nurse, you will have to know how much of a medication to give a patient based on the order of the doctor. You will learn how to work the following drug calculation problems: Liquid oral conversions Capsules and tablets IV Bolucas IV Flow fees (GTTs / MIN) IV [iv, á e] Dosage (Drug) Comprehensive Nursing Comprehensive Quiz for Students! This revision of drug chases contains questions that cover a wide variety of dosage china problems that you will find in the exams and at work. At Nursing School, you will be required to learn how [...] this iv reconstitution calculation test will test your ability to solve dosage and drug calculation problems that need to be reconstituted. The media table is in Microsoft Docx format. These infusion problems IV are designed to help you better understand how to apply basic conversions to advanced drug problems. (Note: When you hit the sending, it will refresh this [á e Á e ™ > tablets and pickup capsules of nursing! This review will demonstrate how to solve some tablet and capsule dosage calculations. You will be forced to solve .solucl]Ác .soxelpmoc siam megasod ed solucl]Ác ed ofÁšÁuloser a arap rašÁnava sioped e sacis;]Áb sacirt@Ám sepÁsrevnoc moc rahlabart rop rašÁemoc somav ofÁsiver atseN .nim/tg osonevartni oxulf od otmenajetog ed serotcaf so revloser ed edadicapac a erbos sotnemicehcnoc sus so ratsE]Ári oir;]Anoitseuq etsE]]ÁcÁ ralatipsoh etneibma on sotnemacidem sotiuM .odnitsissa]Átse *Ácov euq oedÁv o moc anocialterroc es euq raxiab ajesed *Ácov euq ohlakart ed ahlof ad knil on euqlc .etnemselpmiS .laro ofÁšnepsus me sagord ed megasod ed samelborp revloser omoc erbos satircs sepÁšÁurtsni e oedÁv me lairohut mu]Ád ogitra etsE .semaxe son rev iav *Ácov euq snumoc samelborp ofÁš setsE .h/Lm e .h/edadinu .h/gk/edadinu .ofÁšneerpmoc aus a mereuqer euq

HESI Exit Exam. The HESI Exit Exam helps graduating nursing students prepare for their professional licensure exam (NCLEX). Nursing schools often use HESI to help predict the student's likelihood of success in tests such as the NCLEX-RN and NCLEX-PN licensure exams. 20/08/2021 · We don't host any worksheets on our webservers unless stated so or we have the. Printable free empathy worksheets pdf. Free and ready for remote learning. 10,000 top empathy worksheets teaching resources explore more than 10,000 'empathy worksheets' resources for teachers, parents and pupils as well as related resources on. 03/01/2022 · In the field of pharmacology, math calculations can be extremely useful. Dive into a background on conversions, the definition of conversions, and ...

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