

4th Grade Math worksheets

Math Test Prep - 4 th Grade	
1. Use the rule to write the numbers in the pattern. Rule: Add 10 10, 20, 30, 40, _____	2. Write the total amount of money in cents. Then write that amount in dollars and fractions. 100 cents = \$ _____
3. 100, 200, 300, 400, 500, 600, 700, 800	4. 100, 200, 300, 400, 500, 600, 700, 800
5. A. 3, 2, 1, 0, 2, 0 B. 2, 0, 1, 0, 2, 0 C. 0, 2, 1, 0, 2, 0 D. 0, 2, 0, 1, 0, 2, 0	6. 100, 200, 300, 400, 500, 600, 700, 800
7. Write 0.4, 0.2, 0.1 for the measured length. A. 400, 200, 100 B. 400, 2000, 100 C. 400, 20000, 100 D. 400, 200000, 100	8. The sentence is _____. A. 100000 B. 10 C. 10000 D. 1000
9. Which of the following is an equivalent fraction of $\frac{2}{3}$? A. $\frac{2}{5}$ B. $\frac{2}{6}$ C. $\frac{3}{2}$ D. $\frac{2}{4}$	10. Write the fraction as a mixed number. $\frac{17}{4} =$ A. $4\frac{1}{4}$ B. $4\frac{3}{4}$ C. $3\frac{3}{4}$ D. $3\frac{1}{4}$

Maths Word Problems - NP Grade 4	
3.3. Which number is closest to 1000000? $1000000 + 100000 + 9000 + 700 + 40$	3.4. These employees delivered 1000 packages. If each of 100 customers, and 20 packages were delivered to each customer, how many more packages did the employees deliver?
A. 1000000 B. 10,000,000 C. 100,000 D. 1000,000	A. 400 B. 500 C. 600 D. 700
ANSWER	
3.5. Which is the perimeter of this rectangle?	3.7. $400 \times 20 =$
A. 200 cm B. 2000 cm C. 20000 cm D. 200000 cm	A. 800 B. 4000 C. 8000 D. 80000
ANSWER	
3.8. Which circle has 2/5 of the circle shaded?	3.9. Which fraction is $\frac{1}{2}$ as a decimal?
A.  B.  C.  D. 	A. $\frac{1}{2}$ B. $\frac{1}{3}$ as a decimal C. $\frac{1}{4}$ as a decimal D. $\frac{1}{5}$ as a decimal
ANSWER	

Math Test Shop - 4P- Grade			
12. Use a ruler and a protractor to draw a line segment of length 10 cm and an angle of 60° . Then draw a line segment of length 6 cm and an angle of 45° on the same line. Then draw a line segment of length 4 cm and an angle of 30° on the same line. Then draw a line segment of length 2 cm and an angle of 22.5° on the same line. Then draw a line segment of length 1 cm and an angle of 15° on the same line. Then draw a line segment of length 0.5 cm and an angle of 11.25° on the same line. Then draw a line segment of length 0.25 cm and an angle of 5.625° on the same line. Then draw a line segment of length 0.125 cm and an angle of 2.8125° on the same line. Then draw a line segment of length 0.0625 cm and an angle of 1.40625° on the same line. Then draw a line segment of length 0.03125 cm and an angle of 0.703125° on the same line. Then draw a line segment of length 0.015625 cm and an angle of 0.3515625° on the same line. Then draw a line segment of length 0.0078125 cm and an angle of 0.17578125° on the same line. Then draw a line segment of length 0.00390625 cm and an angle of 0.087890625° on the same line. Then draw a line segment of length 0.001953125 cm and an angle of 0.0439453125° on the same line. Then draw a line segment of length 0.0009765625 cm and an angle of 0.02197265625° on the same line. Then draw a line segment of length 0.00048828125 cm and an angle of 0.010986328125° on the same line. Then draw a line segment of length 0.000244140625 cm and an angle of 0.00549316328125° on the same line. Then draw a line segment of length 0.0001220703125 cm and an angle of 0.002746581640625° on the same line. Then draw a line segment of length 0.00006103515625 cm and an angle of 0.0013732908203125° on the same line. Then draw a line segment of length 0.000030517578125 cm and an angle of $0.00068664541015625^\circ$ on the same line. Then draw a line segment of length 0.0000152587890625 cm and an angle of $0.000343322705078125^\circ$ on the same line. Then draw a line segment of length 0.00000762939453125 cm and an angle of $0.0001716613525390625^\circ$ on the same line. Then draw a line segment of length 0.000003814697265625 cm and an angle of $0.00008583067626953125^\circ$ on the same line. Then draw a line segment of length 0.0000019073486328125 cm and an angle of $0.0000042915338134765625^\circ$ on the same line. Then draw a line segment of length 0.00000095367431640625 cm and an angle of $0.00000214576690673828125^\circ$ on the same line. Then draw a line segment of length 0.000000476837158203125 cm and an angle of $0.000001072883451369140625^\circ$ on the same line. Then draw a line segment of length 0.0000002384185791015625 cm and an angle of $0.0000005364417256845703125^\circ$ on the same line. Then draw a line segment of length 0.00000011920928955078125 cm and an angle of $0.00000026822088822148525390625^\circ$ on the same line. Then draw a line segment of length 0.000000059604644775390625 cm and an angle of $0.000000134110444110742628125^\circ$ on the same line. Then draw a line segment of length 0.0000000298023223876953125 cm and an angle of $0.0000000670552220553713140625^\circ$ on the same line. Then draw a line segment of length 0.00000001490116119384765625 cm and an angle of $0.00000003352761102768565703125^\circ$ on the same line. Then draw a line segment of length 0.000000007450580596923828125 cm and an angle of $0.000000016763805513846428515625^\circ$ on the same line. Then draw a line segment of length 0.0000000037252902984619140625 cm and an angle of $0.0000000083819027569232142578125^\circ$ on the same line. Then draw a line segment of length 0.00000000186264514923095703125 cm and an angle of $0.00000000419095137846160562890625^\circ$ on the same line. Then draw a line segment of length 0.000000000931322574615478515625 cm and an angle of $0.00000000209547568923080281448438086425^\circ$ on the same line. Then draw a line segment of length 0.0000000004656612873077392578125 cm and an angle of $0.000000001047737844615205703611212121875^\circ$ on the same line. Then draw a line segment of length 0.00000000023283064365386962890625 cm and an angle of $0.0000000005238689223076028518056056059375^\circ$ on the same line. Then draw a line segment of length 0.000000000116415321826934814453125 cm and an angle of $0.00000000026191745575380121821401441478125^\circ$ on the same line. Then draw a line segment of length 0.000000000058207660913467407223438 cm and an angle of $0.000000000130954363883650304548531036953125^\circ$ on the same line. Then draw a line segment of length 0.000000000029103830456733703611719 cm and an angle of $0.0000000000654771819418251522765655184765625^\circ$ on the same line. Then draw a line segment of length 0.000000000014551915228366851805959 cm and an angle of $0.000000000032738590480912575113318293238125^\circ$ on the same line. Then draw a line segment of length 0.000000000007275957614183425902999 cm and an angle of $0.000000000016369147700278187778295733089375^\circ$ on the same line. Then draw a line segment of length 0.000000000003637978807091712954999 cm and an angle of $0.0000000000081847868501395943949898665446875^\circ$ on the same line. Then draw a line segment of length 0.0000000000018189894035458564774999 cm and an angle of $0.00000000000409239342506979719749976322234375^\circ$ on the same line. Then draw a line segment of length 0.00000000000090949470177292823874999 cm and an angle of $0.000000000002046196712534998598749816611171875^\circ$ on the same line. Then draw a line segment of length 0.000000000000454747350886464119374999 cm and an angle of $0.000000000001023048353167499299374958333353515625^\circ$ on the same line. Then draw a line segment of length 0.0000000000002273736754432320596874999 cm and an angle of $0.00000000000051152417658374964968749266667778125^\circ$ on the same line. Then draw a line segment of length 0.00000000000011368683772161602984374999 cm and an angle of $0.0000000000002553810443583748124187491333594453125^\circ$ on the same line. Then draw a line segment of length 0.000000000000056843418860808014921874999 cm and an angle of $0.000000000000127692544644937406104749066673681640625^\circ$ on the same line. Then draw a line segment of length 0.0000000000000284217094304040074609374999 cm and an angle of $0.00000000000006384813228246870305187490333584765625^\circ$ on the same line. Then draw a line segment of length 0.00000000000001421085471520200373046874999 cm and an angle of $0.0000000000000319240311412343575259374901679248046875^\circ$ on the same line. Then draw a line segment of length 0.000000000000007105427357601001865234374999 cm and an angle of $0.00000000000001596101533561717878147749008396533203125^\circ$ on the same line. Then draw a line segment of length 0.0000000000000035527136788005009316171874999 cm and an angle of $0.0000000000000079805075682985893956887490041953125^\circ$ on the same line. Then draw a line segment of length 0.00000000000000177635683940025046580859374999 cm and an angle of $0.000000000000003990253784149294797944374900209453125^\circ$ on the same line. Then draw a line segment of length 0.00000000000000088817841970012522340429374999 cm and an angle of $0.0000000000000019950634960395871991817749001047765625^\circ$ on the same line. Then draw a line segment of length 0.000000000000000444089209850062611702146874999 cm and an angle of $0.0000000000000009975126980098945995903537490002388125^\circ$ on the same line. Then draw a line segment of length 0.00000000000000022204460492500313085107374999 cm and an angle of $0.000000000000000498756349004947299795177490001194453125^\circ$ on the same line. Then draw a line segment of length 0.0000000000000001110223024625001551553874999 cm and an angle of $0.0000000000000002493781745024736498975887490005972265625^\circ$ on the same line. Then draw a line segment of length 0.00000000000000005551115123125000775779374999 cm and an angle of $0.00000000000000012468908725123682494879447490029861640625^\circ$ on the same line. Then draw a line segment of length 0.000000000000000027755575615625000387896874999 cm and an angle of $0.000000000000000062344543625618412474397249000149309375^\circ$ on the same line. Then draw a line segment of length 0.0000000000000000138777878078125001939484374999 cm and an angle of $0.000000000000000031173271812809206237196124900074653125^\circ$ on the same line. Then draw a line segment of length 0.000000000000000006938893903906250009697421874999 cm and an angle of $0.0000000000000000154594359049036824945900574900373515625^\circ$ on the same line. Then draw a line segment of length 0.00000000000000000346944695195312500048487109374999 cm and an angle of $0.00000000000000000773971795247584124724502874900186796875^\circ$ on the same line. Then draw a line segment of length 0.000000000000000001734723475976562500024243555374999 cm and an angle of $0.000000000000000003869858976237920623622514374900093359375^\circ$ on the same line. Then draw a line segment of length 0.0000000000000000008673617379882812500121217777374999 cm and an angle of $0.00000000000000000193492948811896031181125718749004666796875^\circ$ on the same line. Then draw a line segment of length 0.000000000000000000433680868994445312500060608874999 cm and an angle of $0.000000000000000000968732372279112575905628574900233359375^\circ$ on the same line. Then draw a line segment of length 0.00000000000000000021684043449722265625000303044374999 cm and an angle of $0.0000000000000000004843661861495562879528142874901166796875^\circ$ on the same line. Then draw a line segment of length 0.0000000000000000001084202172486113281250001515221874999 cm and an angle of $0.000000000000000000241933093037778143976407143749058359375^\circ$ on the same line. Then draw a line segment of length 0.000000000000000000054210108624355664062500007576109374999 cm and an angle of $0.0000000000000000001209765255188895359931017718749291875^\circ$ on the same line. Then draw a line segment of length 0.00000000000000000002710505431217783203125000037880546874999 cm and an angle of $0.0000000000000000000602882627594447679965508897492459375^\circ$ on the same line. Then draw a line segment of length 0.00000000000000000001355252715608891601562500001894027374999 cm and an angle of $0.0000000000000000000301441313977223839982754447492237375^\circ$ on the same line. Then draw a line segment of length 0.0000000000000000000067762635780444580078125000009470136874999 cm and an angle of $0.00000000000000000001503650894943614599956882237491187375^\circ$ on the same line. Then draw a line segment of length 0.00000000000000000000338813178902222900393750000047350684374999 cm and an angle of $0.0000000000000000000075143272225555589998917511874909375^\circ$ on the same line. Then draw a line segment of length 0.00000000000000000000169406589451111450196875000002367534374999 cm and an angle of $0.00000000000000000000375356473627777949972887558749047375^\circ$ on the same line. Then draw a line segment of length 0.000000000000000000000847032947255557250984375000001183767374999 cm and an angle of $0.0000000000000000000018858411838188937499317188974902375^\circ$ on the same line. Then draw a line segment of length 0.00000000000000000000042351647362792862549218750000005918836874999 cm and an angle of $0.00000000000000000000094143593471457187498085447749011375^\circ$ on the same line. Then draw a line segment of length 0.000000000000000000000211758236813964312746093750000002959418374999 cm and an angle of $0.00000000000000000000047035796735728593749402223749005675^\circ$ on the same line. Then draw a line segment of length 0.0000000000000000000001058791184069821563730484375000001479709374999 cm and an angle of $0.000000000000000000000235189983628541473749201118749028375^\circ$ on the same line. Then draw a line segment of length 0.00000000000000000000005293955920349907818652418750000007398546874999 cm and an angle of $0.000000000000000000000117594991814270737374910558749141875^\circ$ on the same line. Then draw a line segment of length 0.000000000000000000000026469779601749539093262093750000003699273374999 cm and an angle of $0.0000000000000000000000587974959071353687374905277490709375^\circ$ on the same line. Then draw a line segment of length 0.0000000000000000000000132348898008747695466310487500000018496366874999 cm and an angle of $0.00000000000000000000002939874795356838437490253887493549375^\circ$ on the same line. Then draw a line segment of length 0.0000000000000000000000066174449004373847733155248750000009248183374999 cm and an angle of $0.000000000000000000000014699373976784192187491274474917749375^\circ$ on the same line. Then draw a line segment of length 0.000000000000000000000003308722450218692386657762487500000046240916874999 cm and an angle of $0.00000000000000000000000734968698839209618749063723749359375^\circ$ on the same line. Then draw a line segment of length 0.00000000000000000000000165436122510934619333388124875000000231204584374999 cm and an angle of $0.00000000000000000000000367484349419604809374903186749179375^\circ$ on the same line. Then draw a line segment of length 0.000000000000000000000000825180612552673096669440624875000000115602292374999 cm and an angle of $0.00000000000000000000000183792175709832148749015593749089375^\circ$ on the same line. Then draw a line segment of length 0.0000000000000000000000004125903062763365483347203248750000000578011461374999 cm and an angle of $0.000000000000000000000000918960753549160743749007974904449375^\circ$ on the same line. Then draw a line segment of length 0.00000000000000000000000020629515313816827416766016248750000002890057306874999 cm and an angle of $0.00000000000000000000000045948037677458037187490039874902249375^\circ$ on the same line. Then draw a line segment of length 0.000000000000000000000000103147576569084137083330082487500000014450286534374999 cm and an angle of $0.0000000000000000000000002297401883852401859374900199374901129375^\circ$ on the same line. Then draw a line segment of length 0.0000000000000000000000000515737882845420685041650412487500000007225143267374999 cm and an angle of $0.0000000000000000000000001148795457138500449374900098749005649375^\circ$ on the same line. Then draw a line segment of length 0.000000000000000000000000025786894142271034252082520624875000000361257163374999 cm and an angle of $0.000000000000000000000000057439772281355172437490004937490028249375^\circ$ on the same line. Then draw a line segment of length 0.0000000000000000000000000128934470711355171260412603248750000001806285816874999 cm and an angle of $0.0000000000000000000000000287673859555775086187490002474900141249375^\circ$ on the same line. Then draw a line segment of length 0.00000000000000000000000000644672353556775856302063016248750000008031429084374999 cm and an angle of $0.00000000000000000000000001438361797778875429374900012374900065649375^\circ$ on the same line. Then draw a line segment of length 0.00000000000000000000000000322336176778387928151031508248750000003915714542374999 cm and an angle of $0.0000000000000000000000000061174889591219164437490000614749000328249375^\circ$ on the same line. Then draw a line segment of length 0.00000000000000000000000000161168088389193964075515754248750000001957857271374999 cm and an angle of $0.000000000000000000000000003058344447959798203749000030737490001641249375^\circ$ on the same line. Then draw a line segment of length 0.000000000000000000000000000805840441945969820375278772487500000009789286356874999 cm and an angle of $0.000000000000000000000000001514501104879924501749000015187490000760649375^\circ$ on the same line. Then draw a line segment of length 0.0000000000000000000000000004029202209729849101878938862487500000048946431784374999 cm and an angle of $0.000000000000000000000000000757350554939492450437490000079474900003803249375^\circ$ on the same line. Then draw a line segment of length 0.00000000000000000000000000020146011048649245024394719432487500000024473225892374999 cm and an angle of $0.0000000000000000000000000003787302754432462251874900000397374900001901649375^\circ$ on the same line. Then draw a line segment of length 0.0000000000000000000000000001007300552232472251219735721624875000000122366129461374999 cm and an angle of $0.0000000000000000000000000001893651376166236125937490000024473749000006008249375^\circ$ on the same line. Then draw a line segment of length 0.00000000000000000000000000005036502751161211125968688608248750000000611830647306874999 cm and an angle of $0.00000000000000000000000000009468253185330455629374900000122367490000030041249375^\circ$ on the same line. Then draw a line segment of length 0.000000000000000000000000000025182513755852055129843443042487500000003059153236534374999 cm and an angle of $0.000000000000000000000000000047341265927751275647490000001223687490000015020649375^\circ$ on the same line. Then draw a line segment of length 0.000000000000000000000000000012591256877925927534921721521624875000000629577617816874999 cm and an angle of $0.00000000000000000000000000002368253375585191377474900000030591874900000030041249375^\circ$ on the same line. Then draw a line segment of length 0.0000000000000000000000000000062956284389759568674686107608248750000003147888090034374999 cm and an angle of $0.000000000000000000000000000011898106918951903549374900000030591974900000015020649375^\circ$ on the same line. Then draw a line segment of length 0.0000000000000000000000000000031478142194759782852343053804248750000001549905045017374999 cm and an angle of $0.00000000000000000000000000000594962143895194943074900000003059205749000000075103249375^\circ$ on the same line. Then draw a line segment of length 0.0000000000000000000000000000015748571097259895973671522402162487500000077990252250874999 cm and an angle of 0			

Practice Test Chapter 14: Circles	
200. $2\pi \times 25 =$	201. $8\pi \times 25 =$
A. 25.0 B. 50.0 C. 125.0 D. 250.0	A. 25.000 B. 50.000 C. 125.000 D. 250.000
QUESTION	
<p>202. Which of the following represents the area of a circle with a radius of 10?</p> <p>A. 10π B. 20π C. 30π D. 40π E. 50π</p>	
<p>203. Which of the following represents the area of a circle with a diameter of 10?</p> <p>A. 25π B. 50π C. 100π D. 200π E. 400π</p>	
ANSWER	
<p>200. $2\pi \times 25 = 50\pi$</p> <p>201. $8\pi \times 25 = 200\pi$</p> <p>202. $\pi r^2 = \pi (10)^2 = 100\pi$</p> <p>203. $\pi r^2 = \pi (5)^2 = 25\pi$</p>	
ANSWER	
<p>204. $\pi r^2 = \pi (5)^2 = 25\pi$</p> <p>205. $\pi r^2 = \pi (10)^2 = 100\pi$</p>	

Math Test Prep - 4th Grade	
35. $4 \times 8 =$	36. Which of the following is a multiple of 11?
A. 2,000	A. 440
B. 700	B. 433
C. 3,444	C. 473
D. 3,233	D. 499
4.MD.3	
37. $12 \times 12 =$	38. $\frac{1}{4} \times 2000$
A. 24	A. 500.000
B. 12	B. 500.000
C. 144	C. 500.000
D. 120	D. 500.000
4.MD.4	
39. Which of the following is a square?	40. $12 \times 12 =$
A. 21	A. 24
B. 24	B. 25
C. 22	C. 26
D. 20	D. 27
4.MD.5	
41. Which of the following is a rectangle?	42. $12 \times 12 =$
A. 	A. 24
B. 	B. 25
C. 	C. 26
D. 	D. 27

Math Test Prep - 4th Grade	
42. Which of the following numbers is a fraction? A. $\frac{1}{2}$ B. $\frac{1}{3}$ C. $\frac{1}{4}$ D. $\frac{1}{5}$	42. B A fraction is a number with a numerator and denominator.
43. Which of the following is a polygon? A. B. C. D.	43. C A polygon is a closed figure with straight sides.
44. Estimate the measure of angle ABC. A. 40 degrees B. 90 degrees C. 120 degrees D. 210 degrees	44. A An acute angle is less than 90 degrees.
45. Which figure shows an angle of 180 degrees? A. B. C. D.	45. C A straight angle is 180 degrees.
46. Which type of angle is shown below? A. Right B. Obtuse C. Straight D. Acute	46. B An obtuse angle is greater than 90 degrees.
	47. A A right angle is 90 degrees.
	48. C A right angle is 90 degrees.
	49. A A right angle is 90 degrees.
	50. B A right angle is 90 degrees.

Math Test Items - 4th Grade	
45. $1 \frac{1}{2} \times 4 =$	45. $1 \frac{1}{2} \times 4 =$ (orders with percents)
A. 4	
B. 5	
C. 6	
D. 7	
E. 8	
46. $AB \angle ACD$ represents 60° and $\angle BCD$ represents 120°. Which statement is true about $\angle ACD$?	
A. $\angle ACD = 60^\circ$	46. $AB \angle ACD$ represents 60° and $\angle BCD$ represents 120°. Which statement is true about $\angle ACD$?
B. $\angle ACD = 120^\circ$	
C. $\angle ACD = 90^\circ$	
D. $\angle ACD = 30^\circ$	
E. $\angle ACD = 180^\circ$	
47. $10 \times 10 =$	
A. 1000	47. $10 \times 10 =$
B. 10000	
C. 100000	
D. 1000000	
E. 10000000	

Test prep and End of Year Review

4th Grade Test Practice

Spectrum,Carson-Dellosa Publishing

4th Grade Test Practice:

Standardized Test Practice for 4th Grade Charles J. Shields, 1999-05 Grade specific exercises and practice tests to prepare students for various standardized tests including the California Achievement Tests the Iowa Tests of Basic Skills the Comprehensive Tests of Basic Skills the Stanford Achievement Tests the Metropolitan Achievement Tests and the Texas Assessment of Academic Skills

6 FSA Math Practice Tests Grade 4 Elise Baniam, 2021-05-20 6 Practice Tests to Help

Achieve an Excellent FSA Math Score Practice makes perfect and the best way to exercise your FSA test taking skills is with simulated tests Our experts selected these targeted questions to help you study more realistically and use your review time wisely to reach your best score These math questions are the same as the ones you will find on the FSA test so you will know what to expect and avoid surprises on test day 6 FSA Math Practice Tests Grade 4 provides six full length opportunities to evaluate whether you have the skills to ace the test s higher level math questions This book emphasizes that any difficult math question focuses on building a solid understanding of basic mathematical concepts Inside the practice math book you will find realistic FSA math questions and detailed explanations to help you master your math sections of the FSA You will discover everything you need to ace the test including Fully explained answers to all questions Aligned to State and National Standards Practice questions that help you increase speed and accuracy Learn fundamental approaches for achieving content mastery Diagnose and learn from your mistakes with in depth answer explanations With the FSA math prep lots of students who would like an intensive drill with multiple math questions get a quick but full review of everything on their exam Anyone planning to take the FSA exam should take advantage of math practice tests Purchase it today to receive access to 4th grade FSA math practice questions Published By The Math Notion www.mathnotion.com

Spectrum Fl Test Prep Gr 4, Grade 4 Vincent Douglas, 2003-08-01 Language arts and mathematics test preparation questions appropriate for children in the 4th grade based on the Florida Comprehensive Assessment Test

Georgia Test Prep, Grade 4 Spectrum, Vincent Douglas, 2004-08-02 Spectrum Georgia Test Prep provides the most comprehensive strategies for effective CRCT test

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6 PSSA Math Practice Tests Grade 4 Elise Baniam, 2021-05-20 6 Practice Tests to Help Achieve

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