

Number

...or **NUMB**, for the correct order of operations, take care when using a calculator.

- Brackets
- Orders (or powers)
- Division and Multiplication
- Addition and Subtraction

Types of number

Integer: a 'whole' number
Factors: the divisors of an integer
• Factors of 12 are 1, 2, 3, 4, 6, 12
Multiples: a 'times table' for an integer (with infinite multiples)
• Multiples of 12 are 12, 24, 36, ...
Prime numbers: an integer which has exactly two factors (1 and the number itself). Note it is not a prime number.

Units

Highest Common Factor (HCF)
• Factors of 6 are 1, 2, 3, 6
Factors of 9 are 1, 3, 9
HCF of 6 and 9 is 3

Lowest Common Multiple (LCM)

• Multiples of 6 are 6, 12, 18, 24, ...
Multiples of 9 are 9, 18, 27, 36, ...
LCM of 6 and 9 is 18

Power notation

Write a number as a product of its prime factors, and follow for repeated factors.
• $120 = 2 \times 2 \times 2 \times 3 \times 5$

Indices and roots

Special indices for any number a
 $a^0 = 1$
 $a^{-1} = \frac{1}{a}$
 $a^{\frac{1}{2}} = \sqrt{a}$

Ordering with fractions

Adding or subtracting fractions, use a common denominator.
• $\frac{1}{2} + \frac{1}{3} = \frac{3}{6} + \frac{2}{6} = \frac{5}{6}$
Multiplying fractions: multiply numerators and denominators.
• $\frac{1}{2} \times \frac{1}{3} = \frac{1 \times 1}{2 \times 3} = \frac{1}{6}$

Working fractions 'top' the second fraction, then multiply...

• $\frac{1}{2} \div \frac{1}{3} = \frac{1}{2} \times \frac{3}{1} = \frac{3}{2}$
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• $\frac{1}{2} \div \frac{1}{3} = \frac{1}{2} \times \frac{3}{1} = \frac{3}{2}$

Proportion notation

Fraction in numerator = denominator
• $\frac{1}{2} \div \frac{1}{3} = \frac{1}{2} \times \frac{3}{1} = \frac{3}{2}$
The given values change directly or inversely, if possible, where possible.
• $0.45 = \frac{45}{100} = \frac{9}{20}$

Least of the most frequently used ones

10	100	1000	10000	100000	1000000
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Units

Look for the biggest square number factor of the number.
• $100 = 10 \times 10 = 10^2$

Standard form

Standard form numbers are of the form: $a \times 10^n$ where $1 \leq a < 10$ and n is an integer.

Scientific notation

1 atom = 0.000 000 000 000 000 000 000 kg
1 kilogram = 1000 grams
1 kilometre = 1000 metres
1 metre = 100 centimetres = 1000 millimetres
1 centimetre = 10 millimetres

1 day = 24 hours
1 hour = 60 minutes = 3600 seconds
1 minute = 60 seconds

Area and perimeter

Calculate the number, then use it 'backwards' to find area or perimeter.
• Perimeter of 12 cm, 12 cm, 12 cm, 12 cm
• Area = 12 cm \times 12 cm = 144 cm²

Area and perimeter

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Right-angled triangles

Pythagorean Theorem: In a right-angled triangle, the square of the hypotenuse is equal to the sum of the squares of the other two sides.
 $a^2 + b^2 = c^2$
The longest side of any right-angled triangle is the hypotenuse. Check that your answer is consistent with this.
Special values of sin, cos, tan: Learn (or be able to find without a calculator)...

θ	$\sin \theta$	$\cos \theta$	$\tan \theta$
0°	0	1	0
30°	$\frac{1}{2}$	$\frac{\sqrt{3}}{2}$	$\frac{1}{\sqrt{3}}$
45°	$\frac{\sqrt{2}}{2}$	$\frac{\sqrt{2}}{2}$	1
60°	$\frac{\sqrt{3}}{2}$	$\frac{1}{2}$	$\sqrt{3}$
90°	1	0	-

Area and volume

Area of triangle = $\frac{1}{2} \times \text{base} \times \text{height}$ Volume of prism = $\text{length} \times \text{width} \times \text{height}$



Concentration of circles

Area of circle = πr^2



Reflection

Reflection: • Line of reflection • Centre of rotation • Angle of rotation • Translation • Enlargement: • Centre of enlargement • Scale factor (2D) = 1: the shape will get smaller.

Angle rules

Equal angles in parallel lines always are marked accordingly...



Algebra

Triangular numbers:

1	3	6	10	15	21	28	36	45	55	66	78	91	105	120	136	153	171	190	210	231	253	276	300	325	351	378	406	435	465	496	528	561	595	630	666	703	741	780	820	861	903	946	990	1035	1081	1128	1176	1225	1275	1326	1378	1431	1485	1540	1596	1653	1711	1770	1830	1891	1953	2016	2080	2145	2211	2278	2346	2415	2485	2556	2628	2701	2775	2850	2926	3003	3081	3160	3240	3321	3403	3486	3570	3655	3741	3828	3916	4005	4095	4186	4278	4371	4465	4560	4656	4753	4851	4950	5050	5151	5253	5356	5460	5565	5671	5778	5886	5995	6105	6216	6328	6441	6555	6670	6786	6903	7021	7140	7260	7381	7503	7626	7750	7875	8001	8128	8256	8385	8515	8646	8778	8911	9045	9180	9316	9453	9591	9730	9870	10011	10153	10296	10440	10585	10731	10878	11026	11175	11325	11476	11628	11781	11935	12090	12246	12403	12561	12720	12880	13041	13203	13366	13530	13695	13861	14028	14196	14365	14535	14706	14878	15051	15225	15400	15576	15753	15931	16110	16290	16471	16653	16836	17020	17205	17391	17578	17766	17955	18145	18336	18528	18721	18915	19110	19306	19503	19701	19900	20100	20301	20503	20706	20910	21115	21321	21528	21736	21945	22155	22366	22578	22791	23005	23220	23436	23653	23871	24090	24310	24531	24753	24976	25200	25425	25651	25878	26106	26335	26565	26796	27028	27261	27495	27730	27966	28203	28441	28680	28920	29161	29403	29646	29890	30135	30381	30628	30876	31125	31375	31626	31878	32131	32385	32640	32896	33153	33411	33670	33930	34191	34453	34716	34980	35245	35511	35778	36046	36315	36585	36856	37128	37401	37675	37950	38226	38503	38781	39060	39340	39621	39903	40186	40470	40755	41041	41328	41616	41905	42195	42486	42778	43071	43365	43660	43956	44253	44551	44850	45150	45451	45753	46056	46360	46665	46971	47278	47586	47895	48205	48516	48828	49141	49455	49770	50086	50403	50721	51040	51360	51681	52003	52326	52650	52975	53301	53628	53956	54285	54615	54946	55278	55611	55945	56280	56616	56953	57291	57630	57970	58311	58653	59000	59348	59697	60048	60399	60751	61104	61458	61813	62169	62526	62884	63243	63603	63964	64326	64689	65053	65418	65784	66151	66519	66888	67258	67629	68001	68374	68748	69123	69499	69876	70254	70633	71013	71394	71776	72159	72543	72928	73314	73701	74089	74478	74868	75259	75651	76044	76438	76833	77229	77626	78024	78423	78823	79224	79626	80029	80433	80838	81244	81651	82059	82468	82878	83289	83701	84114	84528	84943	85359	85776	86194	86613	87033	87454	87876	88299	88723	89148	89574	90001	90429	90858	91288	91719	92151	92584	93018	93453	93889	94326	94764	95203	95643	96084	96526	96969	97413	97858	98304	98751	99199	99648	100098	100549	100991	101434	101878	102323	102769	103216	103664	104113	104563	105014	105466	105919	106373	106828	107284	107741	108199	108658	109118	109579	110041	110504	110968	111433	111899	112366	112834	113303	113773	114244	114716	115189	115663	116138	116614	117091	117569	118048	118528	119009	119491	119974	120458	120943	121429	121916	122404	122893	123383	123874	124366	124859	125353	125848	126344	126841	127339	127838	128338	128839	129341	129844	130348	130853	131359	131866	132374	132883	133393	133904	134416	134929	135443	135958	136474	136991	137509	138028	138548	139069	139591	140114	140638	141163	141689	142216	142744	143273	143803	144334	144866	145399	145933	146468	147004	147541	148079	148618	149158	149699	150241	150784	151328	151873	15
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VITA/TCE Test. Table of Contents. Preface ... If you are entering your retest answers in Link & Learn Taxes, do not use this answer sheet . SOLUTION: Accounting Question I need the answers for the (2020 - Volunteer Income Tax Assistance Tests (VITA) form 6744). The questions are in the book that is freely available online in PDF ... Publication 6744 Answers - Fill Online, Printable, Fillable, ... Edit form 6744 answer key 2018. Rearrange and rotate pages, insert new and alter existing texts, add new objects, and take advantage of other helpful tools. VITA/TCE Training Guide Volunteers who answer tax law questions, instruct tax law classes, prepare ... key to the integrity of the VITA/TCE programs. Taxpayers will trust that all ... IRS Volunteer Oct 1, 2014 — You will be able to use this guide and other available resources to answer many questions that may arise while operating your VITA/TCE site. 2016 RETURNS Oct 20, 2016 — Form 6744 - 2016 VITA/TCE Test. Table of Contents. Preface ... If you are entering your test answers in Link & Learn Taxes, do not use this answer ... ACC 350 Module Five VITA Tests Answer Sheet ACC 350 Module Five VITA Tests Answer Sheet Record your answer to each question by overwriting the bracketed text in the right-hand column. Strategic Default: Meaning, Consequences, Alternatives Strategic Default: Meaning, Consequences, Alternatives Strategic Default: The Consequences of 'Walking Away' Nov 26, 2021 — Strategic default occurs when a borrower purposefully stops making payments on a loan, even though they can afford to remain current. Once they ... Strategic Default: Should You Walk Away From Your Home? With a strategic default, the borrower does the math and makes a business decision to voluntarily stop making payments, even if it's within their ability to ... Strategic Default on Mortgages Apr 3, 2023 — A strategic default is when the borrower unilaterally decides to stop making payments on a debt even when they have sufficient funds ... Strategic Default | Overview & Consequences A strategic default is the decision to stop making payments on a mortgage even though the borrower has the financial ability to continue paying. What is a Strategic Default and When is it an Appropriate ... Oct 30, 2018 — A strategic default occurs when a borrower who is able to pay their mortgage chooses to stop because a property's value has dropped ... Strategic Defaults and Tax Penalties Strategic defaults can spare home owners from crippling mortgages; however, they do not protect the forgiven debt from taxation! Often times, a strategic ... What Is a Strategic Foreclosure? Nov 24, 2020 — A strategic default occurs when a homeowner is able to make their mortgage payments but chooses not to. It's something that usually happens ... Strategic Default Explained | Debt Lawyers A strategic default is essentially a planned foreclosure. Though the borrower may be able to afford payments, continuing to make those payments will lead to ... Strategic Mortgage Default: The Effect of Neighborhood ... by MG Bradley · Cited by 61 — This paper studies strategic default—the willingness of a borrower to walk away from a mortgage when the value of the home falls below the ... Instrumented Spinal Fusion - Columbia Neurosurgery Instrumented Spinal Fusion - Columbia Neurosurgery Spinal Instrumentation: Surgical Techniques - PMC by P Thorpe · 2007 — This is a large-volume text aimed at surgeons involved in the field of spinal implantation, including orthopaedic and neurosurgical spinal surgeons as well ... Instrumentation in spinal surgery by HK Wong · 2002 · Cited by 11 — Spinal

instrumentation restores or enhances the mechanical stability of the spine, corrects and maintains spinal alignment, and enhances spinal fusion. The ... Spinal Instrumentation Information in Atlanta Spinal instrumentation refers to different types of devices and implants used during spine surgery. When spinal instrumentation is used during spine surgery ... Spinal Instrumentation: Surgical Techniques This book is your complete guide to all contemporary forms of spinal implant systems. It not only highlights the newest devices, but also gives you the clinical ... What Is Spinal Instrumentation and Spinal Fusion? Nov 26, 2018 — Spinal instrumentation, also known as spinal implants, devices or hardware, uses surgical procedures to implant titanium, titanium-alloy, ... Spinal Instrumentation Animation - OrthoInfo -AAOS This animation describes spinal instrumentation, a method of strengthening or stabilizing the vertebrae in the spine through the attachment of rods, hooks, ... Spinal Fusion with Instrumentation Instrumentation includes implants such as rods, plates, screws, interbody devices, cages and hooks. Implanted instrumentation immediately stabilizes the spine ... Spine Fusion Instrumentation by J Jagannathan — Instrumentation used during lumbar interbody fusion surgeries includes many of the options listed above, such as pedicle screws, rods, plates, and cages.