

Analyzing accounting concepts and practices answers

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What is the 5 concept in accounting? There are ten main accounting concepts, or principles of accounting that we will discuss in this article: the going concern concept, accrual basis of accounting, revenue recognition principle, matching principle, full disclosure principle, conservatism principle, materiality principle, income measurement objective and ...

What are the basic concepts of accounting what is their importance answer? Accounting concepts are ideas, assumptions and conditions based on which a business entity records its financial transactions and organises its bookkeeping. It helps a business interpret and integrate a financial transaction into the accounting process.

What are the 10 accounting concepts and conventions with examples?

What do you understand by accounting concepts list the basic concepts underlying preparation of a balance sheet? "The term accounting concepts refer to basic rules, assumptions, and principles which act as a primary standard for recording business transactions and maintaining books of accounts".

What are the three golden rules of accounting? These three golden rules of accounting: debit the receiver and credit the giver; debit what comes in and credit what goes out; and debit expenses and losses credit income and gains, form the bedrock of double-entry bookkeeping. They regulate the entry of financial transactions with precision and consistency.

What are the 5 major GAAP principles? What are the five major GAAP principles? There are a total of ten major principles in GAAP. Five of these principles are the principle of regularity, the principle of consistency, the principle of sincerity, the principle of continuity and the principle of periodicity.

What are the four GAAP rules?

How to understand accounting concepts?

What are the four concepts crucial to accounting? Key Takeaways There are four widely recognized accounting conventions: conservatism, consistency, full disclosure, and materiality.

How to define materiality? Materiality is a concept that determines whether the omission or misstatement of information in a financial report would impact a reasonable user's decision-making. If information is significant, it is material. If the information is insignificant or irrelevant, it is said to be immaterial.

What is the difference between accounting principles and concepts? Accounting principles are important because they help record financial data accurately and aid legal compliance. The main difference between accounting principles and concepts is that principles are specific sets of regulations, whereas concepts are underlying assumptions that, in turn, guide accounting principles.

What is the full accounting cycle? The steps in the accounting cycle are identifying transactions, recording transactions in a journal, posting the transactions, preparing the unadjusted trial balance, analyzing the worksheet, adjusting journal entry discrepancies, preparing a financial statement, and closing the books.

What are the basic accounting principles and concepts explain each?

What is the difference between accounting conventions and accounting concepts? Accounting concepts are based on economic reality, whereas accounting conventions are based on practicality and feasibility. Accounting concepts are used to determine the recognition and measurement of transactions, whereas accounting conventions are used to determine the presentation and disclosure of transactions.

How to solve balance sheet in accounting?

What is the number one rule of accounting? The three golden rules of accounting are (1) debit all expenses and losses, credit all incomes and gains, (2) debit the receiver, credit the giver, and (3) debit what comes in, credit what goes out. These rules are the basis of double-entry accounting, first attributed to Luca Pacioli.

What are the two methods of accounting? The two main accounting methods are cash accounting and accrual accounting. Cash accounting records revenues and expenses when they are received and paid. Accrual accounting records revenues and expenses when they occur. Generally accepted accounting principles (GAAP) require accrual accounting.

What comes in debit and what goes out credit? The following are the rules of debit and credit which guide the system of accounts, they are known as the Golden Rules of accountancy: First: Debit what comes in, Credit what goes out. Second: Debit all expenses and losses, Credit all incomes and gains. Third: Debit the receiver, Credit the giver.

What is the 5% rule in GAAP? A misstatement under 5% can still be material if it significantly affects a company's financial trends or compliance requirements. Materiality plays a critical role in upholding the GAAP principles and enhancing the quality of financial reporting.

What is the GAAP checklist? The International GAAP® checklist: Shows the disclosures required by the standards. Includes the IASB's encouraged and suggested disclosure requirements under IFRS. Summarizes relevant IFRS guidance regarding the scope and interpretation of certain disclosure requirements.

What is a gap in accounting? Generally accepted accounting principles (GAAP) comprise a set of accounting rules and procedures used in standardized financial reporting practices. By following GAAP guidelines, compliant organizations ensure the accuracy, consistency, and transparency of their financial disclosures.

What are the 5 main in accounting? The 5 primary account categories are assets, liabilities, equity, expenses, and income (revenue) Once you understand how debits and credits affect the above accounts, it's easier to determine where to place your

sub-accounts.

What are the 5 basis of accounting? Although the guidelines for accountants are extensive, there are five main principles that underpin accounting practices and the preparation of financial statements. These are the accrual principle, the matching principle, the historic cost principle, the conservatism principle and the principle of substance over form.

What are 5 accounting standards? Specific examples of accounting standards include revenue recognition, asset classification, allowable methods for depreciation, what is considered depreciable, lease classifications, and outstanding share measurement.

What is the AS 5 accounting standard? The objective of AS 5: Net Profit or Loss for the Period, Prior Period Items and Changes in Accounting Policies, is to prescribe the classification and disclosure of certain items in the statement of profit and loss so that all enterprises prepare and present such a statement on a uniform basis.

Sears and Zemansky's University Physics: A Comprehensive Guide to the 13th Edition

Sears and Zemansky's University Physics, now in its 13th edition, is a renowned textbook widely used in introductory physics courses. The book provides a comprehensive overview of the fundamental concepts of physics, covering mechanics, heat, light, electricity and magnetism, and waves. Here are some common questions and answers about the 13th edition.

Q: What are the key features of the 13th edition? A: The 13th edition features several key improvements over the previous edition, including: updated content to reflect the latest scientific advancements, a more accessible and engaging writing style, increased use of real-world examples to illustrate concepts, and enhanced pedagogical tools such as summaries, key concepts, and problem-solving tips.

Q: What are the coverage highlights of the 13th edition? A: The 13th edition covers a wide range of topics, including:

- Mechanics: Motion, forces, energy, momentum, and gravity

- Heat: Thermodynamics, heat transfer, and kinetic theory
- Light: Wave nature of light, reflection, refraction, diffraction, and interference
- Electricity and Magnetism: Electric fields, magnetic fields, circuits, and electromagnetic waves
- Waves: Mechanical waves, sound waves, and electromagnetic waves

Q: What is the target audience for the 13th edition? A: Sears and Zemansky's University Physics is primarily designed for undergraduate students taking introductory physics courses. However, the book can also be used by advanced high school students or anyone interested in gaining a deeper understanding of physics.

Q: Are there any additional resources available for the 13th edition? A: Yes, the 13th edition comes with a range of supplemental resources, including:

- Interactive online simulations
- Problem-solving videos
- Concept check quizzes
- Student study guide
- Instructor's resource guide

Q: Where can I get the 13th edition of Sears and Zemansky's University Physics? A: The 13th edition is available in print, e-book, and online formats. You can purchase the book from various bookstores, online retailers, or directly from the publisher.

How old should a fruit tree be before pruning? A: You should start pruning your fruit tree on the very day you plant it, especially if you are planting a bare root fruit tree! Early pruning is crucial to developing a strong structure fruit bearing structure for your tree.

When can you prune deciduous trees? Generally, the best time to prune anything deciduous is just before new growth (in late winter or early spring) when the leaves emerge. The worst possible time to prune is right after everything leafs out, since the plants have just used up most of their stored energy and haven't had time to replace it.

What season should fruit trees be pruned? There are many reasons for pruning fruit trees. The best time to prune fruit trees is late winter into early spring when it will least affect winter hardiness and tree health. Summer pruning in late July or August is another time when pruning can be performed, but severe pruning at this time will weaken the tree.

What pruning techniques are applied to fruit trees? Shorten or remove upper limbs so they don't shade the lower limbs. Thin out the branches of mature trees, and do the heaviest pruning in the top. Remove long shoots in the center and top, but leave some short shoots and most spurs. Remove horizontal branches in the top so they won't produce suckers.

Should you trim lower branches of fruit trees? First, identify the branches growing downward. Then prune them since they won't be able to bear the weight of the fruit. Additionally upward growing branches may damage other branches so prune them as well. Also prune any branches growing inward so that they don't rub against other branches.

What happens if you prune fruit trees too early? Don't trim too early in winter; it can harm the tree in cold weather. Late winter or early spring is best. Summer pruning is fine, but don't prune too much to prevent weakening the tree.

How do you prune deciduous? Deciduous trees that need Summer or Winter pruning Choose branches that are less than 5 cm in diameter and remove them from the collar. To prevent diseases from spreading, clean your tools with diluted bleach between every pruning.

What is the pruning objective for deciduous trees? The main objectives of pruning trees should be to create and preserve good structure, and to correct storm damage or other problems that develop during the tree's lifetime.

What month is best for pruning? The best time to prune is between mid-February and early May.

What not to do when pruning apple trees? If you prune too many branches off a fruit tree you can kill the tree. And even if the tree does not die, it will produce water sprouts, straight up and down branches that do not produce fruit. Never prune off

more than 20% of an old apple tree each year.

Should you seal fruit trees after pruning? If So, When Do I Use Tree Sealer? No – you should not generally use pruning sealers after pruning your trees or shrubs. The main exception is when trees like elms and oaks, which are susceptible to vascular wilts such as Dutch elm disease and oak wilt, have to be pruned during the growing season for safety reasons.

When during the year should trees not be pruned? When Should You Not Cut Tree Branches? As a general rule for deciduous trees, you should not cut tree branches from spring to early fall. Cutting tree branches in summer and early fall (during the growing season) can be particularly damaging because it stimulates new growth in the tree.

What pruning technique should be avoided? In reality, snipping the tips of branches (stubbing out) is one of the worst pruning mistakes you can make. Pruning stimulates the plant to grow, so when you snip the tip of one branch, four to six new branches take its place.

What are three general rules in pruning trees? ALWAYS prune back to or just above a growing point (branch or bud) or to the soil line. NEVER leave a stem or branch stub. NEVER top a tree to “rejuvenate” growth.

How to train fruit tree branches? Training/Pruning Systems In the first year select three to four limbs distributed evenly around trunk. Leave small branches on these limbs for early fruiting and sunburn protection. Head limbs half their length, should be 24-30". At the second year select one or two limbs on each primary.

What part of a tree branch should not be cut? Under section 3346 of the California Civil Code, a person may not cut or remove any part of a tree that does not overhang their property.

What month do you trim fruit trees? January and early February are the best months to prune fruit trees in California. In winter, they have dropped their foliage and are dormant allowing you to easily see the tree structure.

Can you prune fruit trees in summer? The short answer is yes - you can prune fruit trees in summer. In fact, you can trim many fruit trees, including apple and

peach trees, any time of the year without doing damage. Wondering the best time of year to prune fruit trees? It's when your trees are dormant, usually December through early February.

Can you over prune a fruit tree? If you over prune a tree, you may force it to divert all its energy into growing wood instead of producing fruit. It's one of the most common (but by no means the only) reasons your tree may not have fruit. Keeping your fruit tree balanced should be your aim when winter pruning mature fruit trees.

Is it better to prune fruit trees in fall or spring? Pruning in spring or early summer is more likely to encourage the tree to grow than pruning in late summer. Though not as much as if you'd pruned it in winter when it was still dormant. (Remember, it's a waning effect.)

Is June too late to prune? June is the ideal month to prune evergreen berberis, Buddleja globosa, winter-flowering dogwoods, broom, deutzia, deciduous elaeagnus, hippophae, magnolia, rosemary, spiraea and lilac, and it's not too late to complete the pruning jobs for May if you haven't got round to them yet.

What is the 1 3 rule for pruning? 2. Follow the 1/3 rule. Many people are intimidated when they try to think about how much they can prune without damaging the shrub's health and vigor. When making pruning decisions, keep in mind that you can safely remove up to one-third of the plant's growth at any one time.

What is the proper pruning technique? Proper branch pruning Cut on a small branch or twig about 1/4 inch above the bud. To shorten a branch or twig, cut it back to a side branch or make the cut about 1/4 inch above the bud. Always prune above a bud facing the outside of a plant to force the new branch to grow in that direction.

What branches to cut when pruning? Prune all branches above four feet growing toward the center of the tree. Always cut back to a larger branch of the trunk. Don't cut to see over branches, but to see through them. Cut off branches that cross each other, rub against the trunk or are dead.

What happens if you cut the leader of a tree? Many pretenders to the throne will arise! And the further down the trunk you cut the central leader, the more these vertical shoots proliferate and the more vigorous these shoots will be. They will

crowd the center of the tree, blocking sunlight and air. Such vertical shoots tend not to be fruitful.

What to put on a tree after cutting a branch? In most cases, it is best to simply let wounds seal on their own. Over millennia, trees have developed effective mechanisms for this. Unlike people or animals, woody plants are unable to heal damaged tissues. Instead, they compartmentalize wounds with layers of cells that prevent damage from spreading any further.

How to guide tree branches? Properly pruning a tree limb With that in mind, cut limbs $\frac{1}{4}$ inch above a bud that faces the outside of the plant. This will be the direction of the new growth. Keep your cuts at a 45-degree angle to prevent water damage and disease.

How early can you start pruning? The best time to prune is after flowering. If the plant needs to be renovated, or severely reduced, this can be done late winter and early spring just before growth begins. Remove old flowers (deadhead) and cut back to healthy outward facing buds. Remove damaged, diseased, old wood and straggly growth.

How do you prune a 1 year old fruit tree?

How to prune 2 year old apple trees? (A) Prune the 1-year-old nursery whip to a height of about 3 feet at planting time. (B) Prune the 2-year-old nursery tree to a central leader. Cut back the side branches that have wide angles with the trunk to about half their length. Remove broken branches and those that form a narrow angle with the trunk.

When during the year should trees not be pruned? Spring flowering trees should be pruned after flowers have dropped. To avoid the introduction of disease pathogens to oaks and elms, avoid pruning between April 15 and October 15. Prompt pruning of storm-damaged limbs and dead branches should be done to encourage wound closure and avoid potential hazards.

What is the 1 3 rule for pruning? 2. Follow the $\frac{1}{3}$ rule. Many people are intimidated when they try to think about how much they can prune without damaging the shrub's health and vigor. When making pruning decisions, keep in mind that you

can safely remove up to one-third of the plant's growth at any one time.

What is the pruning rule? Prune trees and shrubs annually to maintain a well-shaped plant and avoid temptations to over-prune a neglected plant. Remove no more than 30% of the plant during pruning. Over-pruning can cause permanent damage by removing significant portions of plant carbon and nutrient reserves.

What happens if you prune too early? When the sap is flowing Sap is the lifeblood of a plant, so if you make a cut when it's coursing through the stem of a tree or shrub (early spring for many plants), you're essentially opening a wound. This wound can keep bleeding, sucking the life out of a branch or even the entire plant.

What month do you trim fruit trees? January and early February are the best months to prune fruit trees in California. In winter, they have dropped their foliage and are dormant allowing you to easily see the tree structure.

How to prune fruit trees that are too tall? Prune the tree to the same height annually. Method two: If the tree is structurally sound but taller than you can manage safely, reduce the tree height slowly over a three- year period. Once you determine how tall you desire the tree to be, cut one third of the excess each year.

How do you rejuvenate an old fruit tree? Pruning to renovate an older fruit tree. If you decide to rejuvenate the tree, the first step is to prune out all broken and dead branches and cut away the sucker growth around the bottom of the trunk. Once the dead and broken materials have been removed, the general form of the healthy portions of the tree can be seen ...

What not to do when pruning apple trees? If you prune too many branches off a fruit tree you can kill the tree. And even if the tree does not die, it will produce water sprouts, straight up and down branches that do not produce fruit. Never prune off more than 20% of an old apple tree each year.

How do you prune an apple tree for dummies?

How to train apple tree branches? Black electrical tape or fiberglass tape can be wrapped a couple of times around a branch and then pulled up or down and fastened to the trunk or stake to the correct position. Long rubber bands can be used for training fruit trees. Rubber bands rot away after a few weeks so it is not

necessary to remove them.

What are three general rules in pruning trees?

What part of a tree should not be cut? The closer to the tree's trunk roots are cut, the more significant and harmful the damage will be. The 25% Rule – Never cut roots beyond 25 percent of a tree's total volume. The tree may die or fall as a result of this.

What happens if you prune a tree at the wrong time? Cuts made to healthy limbs and branches make your tree vulnerable by weakening its defences against pests and infectious disease, creating openings by which they can get inside.

What engine is in a BMW 318i E46?

Who designed the E46 compact? In 1993, the development programme for the E46 began under chief engineer Wolfgang Ziebart and head of R&D Wolfgang Reitzle. In late 1993, design work began under chief designer Chris Bangle and continued into 1995.

What was the last BMW compact? The BMW Compact is an automobile made by BMW in two generations from 1994 until 2004. It was replaced by the 1 Series in 2004.

Is a 2002 BMW 330i an E46?

Is E46 318i good? The gem of this car, and the reason I put up with everything that it's chucked at me, is simply the handling and ride. This car is the single best handling vehicle I've ever driven, by a lot. It doesn't just rip around corners, it eats corners.

What is the difference between E46 318i and 320i? The 320i has the sports auto configuration with the paddles but the 318i isn't the sport gearbox map and no paddles. 318i has a different inlet manifold, different turbo set-up, and different tune. 318i has a different inlet manifold, different turbo set-up, and different tune. Has anyone driven a 318i.

Is the E46 compact rare? You're highly unlikely to come across one of the roughly 15,000 examples built. They were left-hand drive and not even sold in the USA. In the fractious arena of early Compacts, it's about as typical as a Viagra tablet in a box of Rennies.

What is a common E46 issue? The plastic components in the cooling system on E46 BMWs are prone to becoming brittle and cracking, allowing coolant to make its way out of the cooling system. The resulting loss of coolant can lead to the engine overheating, which can cause catastrophic engine failure.

Why are E46 so popular? The E46 was, for the past few years, the 'poor man's BMW' option since it's too new to be considered a classic and too old to command any sort of market value. They're the cheapest rear-wheel-drive platform you can get into that aren't completely rusted into the ground or just an econobox.

Which BMW is longest? Experience supreme comfort and luxury with the BMW 3 Series Gran Limousine. It is the longest and the most spacious car in the segment and is designed for outstanding comfort in an extremely luxurious cabin.

What older BMWS are fast?

What BMW models last the longest? How many miles do BMW cars last? The publication iSeeCars ranked the BMW M6 among the top 10 longest-lasting sports cars, with some models reported as still running after 200,000 miles.

What years are BMW E46 318i? BMW 318i E46 Facelift 143ps, (2002 - 2007)

What does Ci mean in BMW? Ci – This was used earlier at a time when there was no clear difference between the BMW sedans and coupés. Today a distinction can be made with the help of odd and even numbers. For instance, the BMW 323 Ci (model year 1999 or 2000) meant the car was either a coupé or convertible from the BMW 3 Series.

What does e in E46 mean? The "E" stands for "Entwicklung", the German word for development. The E46 is the body style for: The E46 is the body style for: 1999: 323i, 328i. 2000: All 323 & 328s. 2001+: All 325s, 330s, and the M3 Coupe and M3 Convertible (There are no plans for an E46 M3 Sedan nor Touring).

Is the 318i a good engine? Mind you, if you want your 3 Series as a sedan you can now only have it as a 318i (not counting the supercar-chasing M3). It's just as well that it has a brilliant engine, then. The 2.0-litre turbo packs a punch but is well-mannered about it, and is also ridiculously fuel efficient.

Is 318i fast? The 318 is definitely the slowest of the 3 series, so if you're looking for speed, I wouldn't go with that one. everyone forgets the 316! But dude, I drive a e36 318i manual, and while its a fun car to drive, it can be painfully slow at the best of times.

Is E46 hard to maintain? The E46 M3 is honestly not that hard to take care of. There are a few major things you should always keep an eye on and those are outlined in the Mandatory section at the bottom of this article, but otherwise it's easy. Not too expensive either. This is a 20+ year old car now and parts are available or cheap.

What does BMW 318i mean? The 20 and 18 parts of the names refer to the engines under the bonnet, and they're available in petrol (318i/320i) and diesel (318d/320d) formats. The petrol models use different size engines – a 136hp 1.5-litre unit for the 318i, and a more powerful 184hp 2.0-litre engine for the 320i.

What is the most economical E46? For stick, the 03/2003+ 330s got the best mileage because they had the tallest rear diff and had a 6th gear to get even lower revs. For autos, the mileage was more or less the same between 325s and 330s.

Which BMW has E46 engine? BMW 3 Series (E46) timeline. (November) Fourth-generation 3 Series (E46) introduced as a four-door saloon. Double VANOS (Variable Nockenwellen Steuerung – inlet and exhaust valve timing) introduced on all six-cylinder models. Coupe (Ci) debuts in November in 320, 323 and 328 specification.

Are E46 fast? In several of the subsequent runs, we see the car pushed beyond 260 kph, with its fastest speed nearing 280 kph in the clip. That's 174 mph, for what it's worth.

What is the fastest E46 model? Fresh from the dyno, the M3 claimed the title of "Fastest BMW" with a speed of 178mph.

Does E46 need premium? To best maintain your BMW's engine and allow it to perform properly, premium gasoline is required. It will maintain the turbochargers and promote more stable ignition timing. Overall, long-term use of the wrong fuel can cause engine damage and decrease fuel efficiency.

What is the big 3 E46 problem? The BMW E46 M3 with the S54 engine is an incredibly powerful and capable vehicle, but it has some notable points of failure. You will often hear people talk about "The Big 3" when it comes to maintenance on your E46. The Big 3 includes rod bearings, a rebuilt VANOS, and subframe reinforcement.

How to maintain E46?

What is VANOS on an E46? The VANOS actuator is responsible for adjusting the camshaft timing to achieve the highest engine efficiency. Over time oil sludge can build up and the seals can fail, which leads to a malfunctioning VANOS actuator. You may experience an engine with low power, rough idle or stalling when coming to a stop.

What engine does the 318i have? The North American model range consisted of the models listed below. The 318i models were powered by the BMW M42 engine until 1995, and later the BMW M44 engine which was used in the 318is model sold in other countries. In North America, the "is" suffix was applied to the coupés.

Which E46 has the M54 engine? The M54B22 was used on the BMW E46 320i and 320Ci from 2000 to 2006, BMW E39 520i from 2000 to 2003, BMW E36/7 Z3 2.2i between 2000 and 2002, and BMW E85 Z4 2.2i and BMW E60/E61 520i from 2003 to 2005.

What cars have the N46 engine?

What BMW has the N42 engine? BMW n42 engine Suitable for,E90,E46 and 1series models Call.

Is the 318i a good engine? Mind you, if you want your 3 Series as a sedan you can now only have it as a 318i (not counting the supercar-chasing M3). It's just as well that it has a brilliant engine, then. The 2.0-litre turbo packs a punch but is well-

mannered about it, and is also ridiculously fuel efficient.

Is 318i turbocharged? Replacing the four-cylinder 316i in the foothills of the range is a new 318i, powered by the same 1.5-litre three-cylinder turbocharged petrol engine as the latest MINI Cooper.

What is the difference between 318i and 318is? The late 91 318i is always a four door while the 318is is a 2 door coupe. Generally the coupe had the sport seats, sport suspension, basket weave wheels and a rear trunk spoiler. They even came without a sunroof in some cases.

Does M54 have VANOS? As per the M52TÜ, the M54 uses an aluminium block and aluminium cylinder head with cast iron cylinder liners. Variable valve timing is fitted to both camshafts (called "double-VANOS"), a dual length intake manifold (called "DISA") is used and the thermostat is electronically controlled.

What does E46 stand for? They call the fourth generation of their popular 3-Series the E46, which ran primarily between 1997 and 2006 in the coupe and convertible body styles.

Which E46 has VANOS? The standard i6 double vanos is on all the E46 6 cylinder (non-diesel, non-M3) cars (323, 325, 328, 330). All of the double vanos units have failed seals and replacing them will provide significant performance improvements and improved fuel consumption.

What is the difference between BMW N42 and N46? They are almost identical. The only difference is that the VVT is external on the N42 and internal on the N46. Easy to spot if you open the engine bay between the two.

What's the best BMW engine?

What BMW has the N47 engine? The BMW N47 engine was found in the 1 series, 3 series and 5 series including the E87 LCI and E81, E82 and E88, E9X LCI, E60/E61 LCI and F10/F11 models. Production of the N47 common rail diesel engine began in 2007.

What engine is in the BMW 318i 1987? The M40B18 is a 1,796 cc (109.6 cu in) version of the M40, which has a bore of 84 mm (3.3 in) and a stroke of 81 mm (3.2

in). It produces 83 kW (111 hp) and 163 N·m (120 lb·ft). Applications: 1987–1994 E30 318i.

Is 318ci good? 318ci is the n42/6 Engine. It has a few problems that can be pretty expensive. Timing chain, vvt(Sensor, exzentric shaft, Motor) vvt fail can be 1-2k in parts easy. Oil pan leaks faster because it's not cast alu like on the M54.

How many cylinders are in a BMW 318i?

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