

# FERTILE CRESCENT PUZZLER ANSWERS

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**What was the Fertile Crescent answer?** The Fertile Crescent, often referred to as “the cradle of civilization,” is the crescent-shaped region in Western Asia and North Africa that spans the modern-day countries of Iraq, Turkey, Syria, Lebanon, Israel, Palestine and, for some scholars, Egypt.

**What old city north of the Dead Sea built in oasis about 8000 BC?** The site of Jericho, just north of the Dead Sea and due west of the Jordan River, is one of the oldest continuously lived-in cities in the world. The reason for this may be found in its Arabic name, *Jericho*, which means fragrant; Jericho is a natural oasis in the desert where countless fresh water springs can be found.

**What was the farming area of rich land along rivers in Mesopotamia?** Once considered the “cradle of civilization,” the Fertile Crescent's place among the Tigris, Euphrates, and Nile rivers once led to an abundance of riches.

**Does Fertile Crescent still exist?** In current usage, the Fertile Crescent includes Israel, Palestine, Iraq, Syria, Lebanon, Egypt, and Jordan, as well as the surrounding portions of Turkey and Iran. In addition to the Tigris and Euphrates, riverwater sources include the Jordan River.

**Was Iraq once green?** These are the lands of Iraq, which were once adorned with green; rich, and fertile. Yet, we see them today while sand creeps over them slowly and fills the air. People of Iraq, who used to welcome the rain with cheerful faces, now cover their faces because it is raining dust.

**Is Sumerian the oldest civilization?** Sumer, site of the earliest known civilization, located in the southernmost part of Mesopotamia, between the Tigris and Euphrates rivers, in the area that later became Babylonia and is now southern Iraq, from around Baghdad to the Persian Gulf. A brief treatment of Sumerian civilization follows.

**What city was found under the Dead Sea?** While no evidence remains of the five cities of the plain (Zeboim, Admah, Bela or Zoar, Sodom, and Gomorrah) their sites are believed to be beneath the waters at the southern end of the sea. Archaeological sites near the Dead Sea include Masada, Ein Gedi, and Qumran (where the Dead Sea Scrolls were found).

**Why is the Dead Sea called the Dead Sea in Islam?** The Dead Sea in Islam In Islamic tradition, the Dead Sea is viewed as a site of divine punishment linked to the city of Sodom and the Prophet Lut. Devout Muslims generally avoid the area.

**What does it mean when a woman in the oasis is dressed in black?** " She lives at a huge oasis in the Al-Fayoum Desert. Fatima says that she was named after the prophet's daughter. When Santiago first meets her, she is not dressed in black. This is significant because it means she is not married, as married women in that culture dressed all in black.

**What is Mesopotamia called today?** Mesopotamia—the land "between the rivers" in modern-day Iraq—was home to the ancient Sumerians, Babylonians, and Assyrians.

**What language did the Sumerians speak?** Sumerian is an "agglutinating" language with no known relatives. It was spoken in South Iraq until it died out, probably around 2000 BC, giving way to Babylonian; but it survived as a scholarly and liturgical language, much like mediaeval Latin, until the very end of cuneiform in the late 1st millennium BC.

**In which city was Sin, the god of the moon, the resident deity?** The main cult center of Sin was Ur. He was already associated with this city in the Early Dynastic period, and was recognized as its tutelary deity and divine ruler. His temple located there was known under the ceremonial name Ekišnugal, and through its history it was rebuilt by multiple Mesopotamian rulers.

**Did humans come from the Fertile Crescent?** The Fertile Crescent is the boomerang-shaped region of the Middle East that was home to some of the earliest human civilizations. Also known as the “Cradle of Civilization,” this area was the birthplace of a number of technological innovations, including writing, the wheel, agriculture and the use of irrigation.

**What is the new name for Mesopotamia?** Today, Mesopotamia is known as present-day Iraq. In the broader sense, the historical region of Mesopotamia also includes parts of present-day Iran, Turkey, Syria and Kuwait.

**How did the Fertile Crescent get its nickname?** The Fertile Crescent was so-called because of the fertile nature of its ground and the fact that the area was shaped somewhat like a crescent. This term, however, may have been influenced by the Orientalist leanings and biases of the person who named the region.

**What was Iraq's old name?** When the British established the Hashemite king on 23 August 1921, Faisal I of Iraq, the official English name of the country changed from Mesopotamia to the endonymic Iraq. Since January 1992, the official name of the state is "Republic of Iraq" (Jumhūriyyat al-ʿIrāq), reaffirmed in the 2005 Constitution.

**Who is older, Iraq or Iran?** Iraq has the oldest civilization in all the world, simply, the script invented in the south of Iraq. Iraq existed before Iran although Iran invaded Iraq for thousand year till the first Muslims liberated Iraq again. The old sumerian tribes are still exists in Iraq yet, they live in the land between the two rivers.

**Was Saudi Arabia once a forest?** A prehistory professor has unearthed evidence that the Arabian Peninsula played a pivotal role in the evolution and migration of our species across the planet, and that the arid desert was once a lush green habitable landscape.

**Was Abraham a Sumerian?** Where was Abraham from? The Bible states that Abraham was raised in “Ur of the Chaldeans” (Ur Kasdim). Most scholars agree that Ur Kasdim was the Sumerian city Ur, today Tall al-Muqayyar (or Tall al-Mughair), about 200 miles (300 km) southeast of Baghdad in lower Mesopotamia.

**Which is older Sumerian or Chinese?** As far as written languages go, Sumerian and Egyptian seem to have the earliest writing systems and are among the earliest

recorded languages, dating back to around 3200BC. But the oldest written language that is still in actual use would probably be Chinese, which first appeared around 1500BC...

**Are Egyptians older than Sumerians?** The result is that archaeologists in Egypt have now discovered writings just as early as the earliest writings from Sumer, which suggests the oldest phase of the ancient Egyptian civilization emerged at roughly the same time as the earliest phase of the Sumerian civilization: about 4000 B.C.

**What's in the Fertile Crescent?** American archaeologist James Henry Breasted coined the term "Fertile Crescent" in a 1914 high school textbook to describe this archaeologically significant region of the Middle East that contains parts of present day Egypt, Jordan, Lebanon, Palestine, Israel, Syria, Turkey, Iran, Iraq and Cyprus.

**Which detail from the text best supports the answer to part A: The Fertile Crescent?** The detail from the text that best supports the answer to Part A is option A, which states that the Fertile Crescent is the region in the Middle East that curves from the Persian Gulf through modern-day southern Iraq, Syria, Lebanon, Jordan, Israel, and northern Egypt.

**What was the Fertile Crescent quizlet?** What is the Fertile Crescent? A large arc of rich, or fertile farmland that extends from the Persian Gulf to the Mediterranean Sea.

**What is the Fertile Crescent Glossary?** noun. an agricultural region extending from the Levant to Iraq. an area in the Middle East: formerly fertile, now partly desert.

**What does T6 mean in Ford Ranger?** T6 is the name of a Ford Motor architecture designed to underpin rear-wheel drive and four-wheel drive mid-size pickups and sport utility vehicles (SUV). It succeeds the Mazda BT-50 platform and is currently in production for vehicles sold under the Ford nameplate worldwide.

**What is the most common problem with a Ford Ranger?** Common engine problems on a Ford Ranger include a turbo failure and engine crank damage which causes excessive overheating, dark smoke from the exhaust, and a dip in fuel economy. Engine problems can land your car in serious trouble. Thus, it is always better to consult a mechanic right after you've spotted any faults.

**What is the common gearbox problem with the Ford Ranger?** The most common gearbox problem Ford Ranger owners face is difficulty shifting gears, usually caused by a worn-out clutch.

**What year is the Ford Ranger T6?** T6 platform-based (2011–present) In 2011, Ford introduced the first Ranger based on the T6 platform (codename: P375). Developed by Ford Australia, the T6-based Ranger replaced the American and Mazda-sourced Rangers with a single model, also forming a basis of the second-generation Mazda BT-50.

**Is Ford Ranger T6 reliable?** In fact, according to several studies, the Ford Ranger is one of the most reliable cars on the market in terms of long-term ownership costs. The average cost to keep a Ford Ranger running over its lifetime is significantly lower than that of other popular pickups, such as the Toyota Hilux and Nissan Navara.

**Is my Ranger T6 or T7?** That is all well and good, except in 2015 there was a redesign and it became known as the T7, this was not a Ford name as far as we know and many people are quick to point out that all models, up to and including the current model, are in fact a T6 as the platform is largely the same.

**What are the bad years for Ford Ranger?**

**Is the Ford Ranger 3.2 engine problem?** The Ford Ranger 3.2 engine, while known for its reliability, can experience hardware-related problems. These may include: Injection System: Faulty injectors can lead to rough idling, reduced fuel efficiency, and decreased power during acceleration.

**How long will a Ford Ranger engine last?** As mentioned, Rangers can reach up to 300,000 miles if properly maintained. While the Ranger has a stellar reputation for longevity, it's not a bad idea to stick with used Rangers under 100,000 miles.

**How long should a Ford gearbox last?** Automatic transmission gearboxes can typically last around 150-200,000 miles, though this will also depend on a few factors: Maintenance – Just like a manual gearbox, your automatic transmission will need regular maintenance, ranging from fluid replacements to ensuring things are repaired if an error flags up.

**How do I know if my Ford transmission is bad?**

**How long does a Ford Ranger automatic transmission last?** A Worn Out Transmission In general, the transmission should last for at least 100,000 miles so if your vehicle is much newer than that, chances are it's not the transmission, so take a deep breath. The transmission is made up of bands and clutches and both help carry out gear changes.

**What is a T6 Ranger?** The Ford Ranger (T6) is a range of mid-size pickup trucks manufactured and sold by Ford Motor Company since 2011.

**Who builds Ford Ranger engines?** Ford's Struandale Engine Plant in Gqeberha has produced the latest 2.0-litre SiT and BiTurbo diesel engines for the next-generation Rangers. Outputs for the 3.0-litre V6 engine have already been quoted at 184kW and 600Nm.

**What is the load capacity of the Ford Ranger T6?** The Ranger can handle payloads from 1,033kg to 1,269kg, depending on model and year; those figures are for the 2016-onwards Euro 6 models. The highest double cab payload rating of this era is 1,217kg, substantially more than most competitors. The greatest payload a 2019-on Ranger Double Cab can carry is 1,140kg.

**What is the weakness of the Ford Ranger?** The Ford Ranger relies on a powerful turbo-diesel engine to tackle tough terrains and heavy tows. As with any part that works hard, the engine can be prone to wear and tear. One major problem lies in the fuel injectors which can become dirty or clogged over time.

**Do Ford Rangers have transmission problems?** Despite being a highly-selling model over the years, some drivers have experienced some issues with the model. Some of the common problems with the Ford Ranger include: Transmission problems. Engine problems.

**What year is the best Ford Ranger to buy?**

**What size engine is in the Ford Ranger T6?**

**Which country made the Ford Ranger?** As a truly global product, the Ford Ranger is manufactured in five production hubs around the world: Ford Thailand Manufacturing (FTM) and AutoAlliance Thailand (AAT), Silverton Assembly Plant in South Africa, Michigan Assembly Plant in the U.S., and the Pacheco Assembly Plant in Argentina.

**Where is the Australian Ford Ranger made?** Previously caught on camera with minimal camouflage during testing in the US, the 2023 Ranger is a version of the vehicle developed in Australia (but built in Thailand) with changes to satisfy legal requirements and buyer preferences in North America.

**What Ford Ranger not to buy?** It's best to avoid the following years: 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2008, 2011, and 2019. These years have been subject to numerous customer complaints and issues.

**Which Ford Ranger engine is best?** The 2.3L EcoBoost or 2.5L Duratec engines may be better options if you prioritize fuel economy. On the other hand, if you require maximum towing capacity and torque, the 3.2L Power Stroke engine may be the ideal choice.

**How long do Ford Ranger engines last?** How many miles will a Ranger last? Per Vehq.com, the average Ford Ranger for sale will last 300,000 miles. VehicleHistory.com states that with adequate maintenance, this used truck for sale can exceed 300,000 miles.

**What's better, 2.2 or 3.2 Ranger?** All three are diesels. The lower-powered 2.2-litre is good enough for workmen, but private buyers who want to tow caravans and such would do better to plump for the 3.2-litre.

**Is the 3.2 Ranger engine from Volvo?** Is the Ford Ranger engine a Volvo? No. The current Ford Ranger, which was designed by Ford Australia, uses either the Ford EcoBoost petrol engines, the Mazda 2.5l L5 petrol engine, or the various models of the Ford Duratorq Diesel engines.

**Are 3.2 L Ford Rangers reliable?** The Ford Ranger 3.2 engine is probably the most common one out there right now, so let's start with it. It's by no means as prone to overheating as the older engines we've just mentioned, but there have been EGR

failures on the 3.2. The Wildtrak X is fitted exclusively with the twin-turbo, four-cylinder turbo-diesel.

**What is a T7 Ranger?** The Ford Ranger T7 has become a hugely popular choice for anyone looking for a versatile pickup, with its aggressive styling and off-road capabilities proving to be an excellent option for a range of applications. Available in a variety of trims and engine sizes, the T7 has a specification suitable for every job.

**What is a T6 frame?** The T6 refers to the temper or degree of hardness, which is achieved by precipitation hardening. This grade has a good strength-to-weight ratio and is also heat-treatable. With great formability and weldability, it is used for engineering and structural applications, boats, furniture, and more.

**What does 4A mean in Ford Ranger?** Types of Drive Modes: Power is sent to the rear wheels only. Four-wheel drive auto (4A) (if equipped): Electronically controlled 4WD with power delivered to the front and rear wheels. Provides increased traction on varied road conditions.

**What does T8 mean in Ford Ranger?** The Ford Ranger T8 is the most recent installation of the T6 platform Rangers, with a modern facelifted design and the introduction of the powerful Raptor offering aggressive styling and top of the line specs.

**What is a Ranger XLS?** The XLS comes with modern and distinctive 16-inch alloy wheels in a Dark Sparkle Silver finish. Coast-to-coast instrument panel. The coast-to-coast instrument panel increases the sense of space and width in the cabin. The integrated 10.1-inch centre LCD touchscreen is hi-tech with a tough truck inspired look.

**Where is the Australian Ford Ranger made?** Previously caught on camera with minimal camouflage during testing in the US, the 2023 Ranger is a version of the vehicle developed in Australia (but built in Thailand) with changes to satisfy legal requirements and buyer preferences in North America.

**Which country made the Ford Ranger?** As a truly global product, the Ford Ranger is manufactured in five production hubs around the world: Ford Thailand Manufacturing (FTM) and AutoAlliance Thailand (AAT), Silverton Assembly Plant in



South Africa, Michigan Assembly Plant in the U.S., and the Pacheco Assembly Plant in Argentina.

**Is T6 reliable?** The most reliable transporter engine The VW Transporter T5 and T6 are two of the most popular models on the market. They are known for their durability and versatility, and they come with a range of engine options to suit different needs. However, the 2.0-liter TDI engine is often considered the most reliable.

**What is a Ford T6?** The Ford Ranger (T6) is a range of mid-size pickup trucks manufactured and sold by Ford Motor Company since 2011.

**Is T6 aluminum strong?** The 6061-T6 extruded aluminum alloy boasts impressive strength, comparable to many steels. It has a tensile strength of 45,000 psi (pounds per square inch) and a yield strength of 40,000 psi, making it suitable for structural applications.

**What is FX4 Ranger?** The Ranger FX4 adds the following features to the standard Ranger XLT: Larger, Stark Grey Alloy Wheels (18-inch) with New Unique Design. Black Roof Rails. Black Bonnet and Tailgate Decal Wraps. Side Decals with 'FX4' Branding.

**Can you switch from 2H to 4H while driving?** Shift between 2H and 4H can be done with the vehicle moving up to 110 km/h, but only with the accelerator pedal released. During the shift the indicator lamp will flash.

**What is S mode on a Ford Ranger?** Sport mode This mode increases accelerator pedal response and provides a sportier steering feel.

**What year is a T6 Ford Ranger?** Ford Ranger [T6] (2012 - 2016) - Expert Review.

**What year is a T7 Ford Ranger?** Ford Ranger (T7) DOUBLE Cab 2016-2019.

**Are Ford Rangers made by Mazda?** The Ford Ranger is a range of pickup trucks manufactured and marketed by Ford Motor Company in North and South America under the Ford Ranger nameplate.

**What is the iodine value for palm oil?** The consensus values and uncertainties for iodine values were  $52.63 \pm 0.14$  Wijs in palm oil,  $56.77 \pm 0.12$  Wijs in palm olein and  $33.76 \pm 0.18$  Wijs in palm stearin.

**Which oil has the highest iodine value?** Drying oils, such as linseed oil, used in the paint and varnish industry have relatively high iodine values (about 190). Semidrying oils, such as soybean oil, have intermediate iodine values (about 130).

**What is IV in palm oil?** Iodine value (IV) is a measure of the unsaturation of fats and oils and it expresses the amount of absorbed iodine. It is an important parameter in the palm oil industry and can be used as a guide in palm oil processing, such as in hydrogenation (1).

**What is the IV of palm olein?** In order for palm olein to be marketed as cooking oil in temperate countries, it has to be double fractionated to superolein with a minimum IV of 60 and low cloud point (maximum of 6°C). This will ensure that the oil remains clear even when the temperature drops.

**Which oil has least iodine value?** Ghee has least Iodine value. Ghee is the clarified butter which is produced by churning milk. Ghee is considered as a holy food product and is used in pooja and hawan. It is a healthier option better than other oils.

**What is the iodine value range for olive oil?**

**What oils are high in iodine?**

**What is the iodine value of avocado oil?** The acid value of avocado oil is 0.86 mg / g, the iodine value is 154.41 g / 100g, the saponification value is 198.0 g / 100g, water and volatile matter is 0.13%.

**Is coconut oil high in iodine?** The iodine number of coconut oil typically ranges from 7.5- 10.5, that of olive oil from 74-94 and of sunflower oil from 125- 136. 2 This difference arises from the differences in fatty acid composition of these oils. Thus about 95% of the fatty acids in coconut oil are saturated.

**Why not to use palm oil?** Palm oil has been and continues to be a major driver of deforestation of some of the world's most biodiverse forests, destroying the habitat of already endangered species like the Orangutan, pygmy elephant and Sumatran rhino.

**Why palm oil is not banned?** Palm oil is an edible vegetable oil derived from the fruit of the oil palm tree (*Elaeis guineensis*). It is one of the most widely used vegetable oils in the world, primarily due to its versatility, cost-effectiveness, and high productivity compared to other oil crops.

**How to reduce the iodine value of oil?** As described above, the hydrogenation of animal and vegetable oil using the transition metal carbide catalyst according to the present invention promotes the reaction activity during the hydrogenation reaction within the range of the reaction conditions as defined above, thereby reducing the acid and iodine value of ...

**What is the iodine value of palm oil?** Being natural products, oils show some variation due to variety and growing conditions. For example, the iodine value for palm oil is 50-55, palm olein is 56 or higher, palm super olein is 60 or higher and palm stearin is 48 or less.

**Which is better, palm oil or palm olein?** Palm oil is semisolid at room temperature (25–30°C) and can be fractionated into palm olein (liquid fraction) and palm stearin (solid fraction). Palm olein contains higher levels of total oleic acid (39–45%) and linoleic acid (10–13%) compared with palm oil (16). Physically, it is clear and colorless at 25°C.

**Is palm olein cancerous?** No human study has ever found a link between palm oil consumption and cancer. However, a study showed an association between palmitic acid and the spread of cancer cells in mice.

**Can I use olive oil on a low iodine diet?** Or, olive oil makes an easy substitute for butter or margarine. ?Avoid iodized salt, sea salt, and salty foods. ? You must assume that restaurants use iodized salt. So if you eat out, eat only simple things like orange juice and the inside of a plain baked potato.

**Is olive oil high in iodine?** Figure 1, the highest iodine value (degree of unsaturation) was that of the sunflower oil (128.122 mg I<sub>2</sub>/100 g oil), followed by melon oil (125.37 mg I<sub>2</sub>/100 g oil), olive oil (86.3 mg I<sub>2</sub>/100 g oil) and marula cooking oil was (87.2 mg I<sub>2</sub>/100 g oil). ...

**How to test iodine value of oil?** The standard method for carrying out iodine value determination is the Wijs method. The fatty substance to be tested, dissolved in carbon tetrachloride or chloroform, is then treated with a known volume of Wijs' reagent (Iodine trichloride solution).

**Which oil has a low iodine value?** sunflower oil.

**Which oils are high in iodine?** The high iodine values were found in soybean oil and sunflower oil due to the high unsaturated fatty acids. ...

**What is the iodine value of almond oil?**

**What is the normal range of iodine value?** The iodine-replete healthy adult has about 15–20 mg of iodine, 70%–80% of which is contained in the thyroid [6]. Median urinary iodine concentrations of 100–199 mcg/L in children and adults, 150–249 mcg/L in pregnant women and >100 mcg/L in lactating women indicate iodine intakes are adequate [3].

**What is the iodine value of argan oil?** Argan oil shows an iodine value ranging from 91 to 110 mg/100 g (28, 30) (Table 1). This value is lower than that of sunflower oil (130 g I<sub>2</sub>/100 g) and soybean seed oil [134.5 g (I<sub>2</sub>)/100 g] but higher than that of olive oil [75–94 g (I<sub>2</sub>)/100 g] (31, 32).

**What is the recommended iodine at consumer level?**

**What is the iodine value of Sal oil?**

**What is Evelyn Wood speed reading?** Known as the ultimate speed-reading course, Evelyn Wood Speed Reading & Memory Training offers a complete speed-reading system with quick and easy drills to maximize and retain speed and knowledge at a potential rate of 400-700 words per minute.

**How do you remember what you read when speed reading?** Take notes and write summaries. The rest of us don't have a good memory. Sometimes writing things down helps us remember them. After finishing a book, go back and write some notes, perhaps from passages you underlined while reading. Then, write a 150-word summary of the article that includes the key idea you took away.

**Is Evelyn Wood married?** On June 12, 1929, she married Myron Douglas "Doug" Wood (1903–1987), son of William Wood Jr. and Ellen Sutton (Goddard) Wood – and student body president at the University of Utah.

**Who invented speed reading?** Evelyn Wood (born January 8, 1909, Logan, Utah, U.S.—died August 26, 1995, Tucson, Arizona) was an American educator who developed a widely used system of high-speed reading.

**What is too fast reading speed?** Reading too quickly and speed reading can also lead to poor comprehension. When you read too fast, supporting details are often lost. People sometimes skim while reading and miss important parts. This makes me think of the story of Goldilocks and the Three Bears.

**Can ADHD speed read?** Processing speed deficits affect reading efficiency, even among individuals who recognize and decode words accurately. Children with ADHD who decode words accurately can still have inefficient reading fluency, leading to a bottleneck in other cognitive processes.

**What is the trick to speed reading?**

**What is a good reading speed?** For silent reading of English non-fiction most adults fall in the range of 175–300 wpm; for fiction the range is 200–320 wpm.

**Can you really learn to speed read?** Speed reading is a myth. However, it can be increased up to 500 words per minute through several reading techniques (more details later). Although impressive, at this value you are not speed reading, you are just reading fast. Speed reading occurs at rates of 1000 words per minute, as some practicers claim to reach.

**Who is Evelyn married to?** Marriage to Chad Johnson On July 4, 2012, Lozada married Chad Johnson (whose name was Chad Ochocinco at that time) in Saint

Martin, after a two-year engagement.

**Is Evelyn really engaged?** Evelyn Lozada and her Queens Court finalist, Lavon Lewis, have ended their engagement. In a joint statement to PEOPLE, the former couple confirmed their split after getting engaged on the first season finale of the Peacock reality series, which aired in March.

**Is Evelyn Wood an Australian?** When Australian Evelyn Wood was introduced to a sewing machine in high school, it was love at first sight. "I'd never even seen a sewing machine before that," Wood tells Thinkific.

**How fast could JFK read?** R. Reading Speed: John F. Kennedy could read 1,200 words a minute.

**Who is the fastest person to read?**

**Is speed reading a talent?** Some may have a natural ability to process information faster than others. That doesn't mean other people can't learn to read faster.

**What is a good speed reading score?** For silent reading of English non-fiction most adults fall in the range of 175–300 wpm; for fiction the range is 200–320 wpm.

**What is a good reader reading speed?** A normal rate for learning is 100-200 wpm, and for comprehension it is 200-400 wpm. Speed reading is normally done at a rate of around 400-700 wpm. Anything above 500-600 wpm means sacrificing comprehension, although this varies from person to person.

**Who has the world record for speed reading?**

**What are the levels of speed reading?** Subvocalization readers (Mental readers) generally read at approximately 250 words per minute, auditory readers at approximately 450 words per minute and visual readers at approximately 700 words per minute. Proficient readers are able to read 280–350 wpm without compromising comprehension.

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