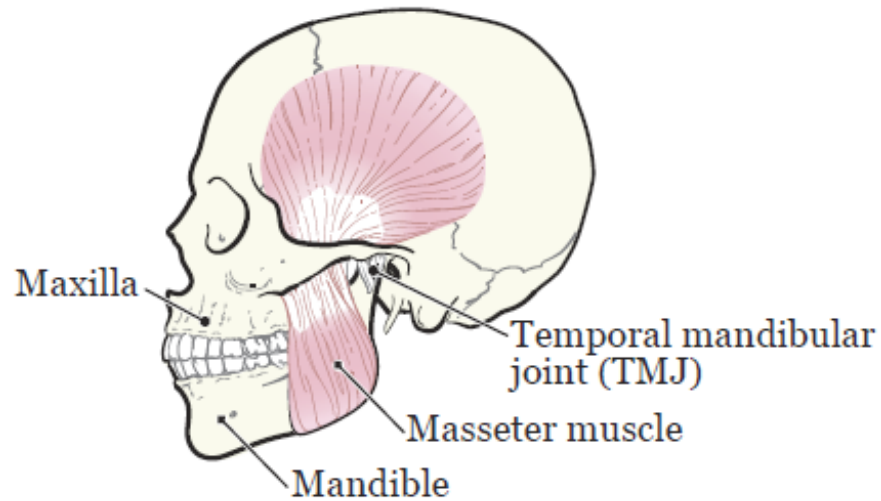




- The masseter muscle is a powerful muscle of the jaw that allows for chewing. It is located in the lower face, between the ear and the jaw. The masseter muscle is composed of two parts: the superficial masseter and the deep masseter. The superficial masseter is the larger of the two and is responsible for the majority of the chewing force. The deep masseter is smaller and is located deeper in the face. The masseter muscle is innervated by the trigeminal nerve (CN V).
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1. The masseter muscle is a powerful muscle of the jaw that allows for chewing. It is located in the lower face, between the ear and the jaw. The masseter muscle is composed of two parts: the superficial masseter and the deep masseter. The superficial masseter is the larger of the two and is responsible for the majority of the chewing force. The deep masseter is smaller and is located deeper in the face. The masseter muscle is innervated by the trigeminal nerve (CN V).

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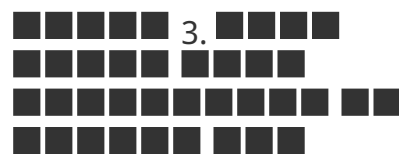
- $\frac{1}{2} \left(\frac{1}{2} + \frac{1}{2} \right) = 1$ | $\frac{1}{2} \left(\frac{1}{2} + \frac{1}{2} \right) = 1$ |
- $\frac{1}{2} \left(\frac{1}{2} + \frac{1}{2} \right) = 1$ | $\frac{1}{2} \left(\frac{1}{2} + \frac{1}{2} \right) = 1$ |
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QUESTION

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- $\frac{1}{n} \sum_{i=1}^n x_i^2 - \left(\frac{1}{n} \sum_{i=1}^n x_i \right)^2$
- $\frac{1}{n} \sum_{i=1}^n x_i^2 - \left(\frac{1}{n} \sum_{i=1}^n x_i \right)^2$
- $\frac{1}{n} \sum_{i=1}^n x_i^2 - \left(\frac{1}{n} \sum_{i=1}^n x_i \right)^2$



- **2000-2001** **2002-2003** **2004-2005** **2006-2007** **2008-2009** **2010-2011** **2012-2013** **2014-2015** **2016-2017** **2018-2019** **2020-2021** **2022-2023** **2024-2025** **2026-2027** **2028-2029** **2030-2031** **2032-2033** **2034-2035** **2036-2037** **2038-2039** **2040-2041** **2042-2043** **2044-2045** **2046-2047** **2048-2049** **2050-2051** **2052-2053** **2054-2055** **2056-2057** **2058-2059** **2060-2061** **2062-2063** **2064-2065** **2066-2067** **2068-2069** **2070-2071** **2072-2073** **2074-2075** **2076-2077** **2078-2079** **2080-2081** **2082-2083** **2084-2085** **2086-2087** **2088-2089** **2090-2091** **2092-2093** **2094-2095** **2096-2097** **2098-2099** **2100-2101** **2102-2103** **2104-2105** **2106-2107** **2108-2109** **2110-2111** **2112-2113** **2114-2115** **2116-2117** **2118-2119** **2120-2121** **2122-2123** **2124-2125** **2126-2127** **2128-2129** **2130-2131** **2132-2133** **2134-2135** **2136-2137** **2138-2139** **2140-2141** **2142-2143** **2144-2145** **2146-2147** **2148-2149** **2150-2151** **2152-2153** **2154-2155** **2156-2157** **2158-2159** **2160-2161** **2162-2163** **2164-2165** **2166-2167** **2168-2169** **2170-2171** **2172-2173** **2174-2175** **2176-2177** **2178-2179** **2180-2181** **2182-2183** **2184-2185** **2186-2187** **2188-2189** **2190-2191** **2192-2193** **2194-2195** **2196-2197** **2198-2199** **2200-2201** **2202-2203** **2204-2205** **2206-2207** **2208-2209** **2210-2211** **2212-2213** **2214-2215** **2216-2217** **2218-2219** **2220-2221** **2222-2223** **2224-2225** **2226-2227** **2228-2229** **2230-2231** **2232-2233** **2234-2235** **2236-2237** **2238-2239** **2240-2241** **2242-2243** **2244-2245** **2246-2247** **2248-2249** **2250-2251** **2252-2253** **2254-2255** **2256-2257** **2258-2259** **2260-2261** **2262-2263** **2264-2265** **2266-2267** **2268-2269** **2270-2271** **2272-2273** **2274-2275** **2276-2277** **2278-2279** **2280-2281** **2282-2283** **2284-2285** **2286-2287** **2288-2289** **2290-2291** **2292-2293** **2294-2295** **2296-2297** **2298-2299** **2300-2301** **2302-2303** **2304-2305** **2306-2307** **2308-2309** **2310-2311** **2312-2313** **2314-2315** **2316-2317** **2318-2319** **2320-2321** **2322-2323** **2324-2325** **2326-2327** **2328-2329** **2330-2331** **2332-2333** **2334-2335** **2336-2337** **2338-2339** **2340-2341** **2342-2343** **2344-2345** **2346-2347** **2348-2349** **2350-2351** **2352-2353** **2354-2355** **2356-2357** **2358-2359** **2360-2361** **2362-2363** **2364-2365** **2366-2367** **2368-2369** **2370-2371** **2372-2373** **2374-2375** **2376-2377** **2378-2379** **2380-2381** **2382-2383** **2384-2385** **2386-2387** **2388-2389** **2390-2391** **2392-2393** **2394-2395** **2396-2397** **2398-2399** **2400-2401** **2402-2403** **2404-2405** **2406-2407** **2408-2409** **2410-2411** **2412-2413** **2414-2415** **2416-2417** **2418-2419** **2420-2421** **2422-2423** **2424-2425** **2426-2427** **2428-2429** **2430-2431** **2432-2433** **2434-2435** **2436-2437** **2438-2439** **2440-2441** **2442-2443** **2444-2445** **2446-2447** **2448-2449** **2450-2451** **2452-2453** **2454-2455** **2456-2457** **2458-2459** **2460-2461** **2462-2463** **2464-2465** **2466-2467** **2468-2469** **2470-2471** **2472-2473** **2474-2475** **2476-2477** **2478-2479** **2480-2481** **2482-2483** **2484-2485** **2486-2487** **2488-2489** **2490-2491** **2492-2493** **2494-2495** **2496-2497** **2498-2499** **2500-2501** **2502-2503** **2504-2505** **2506-2507** **2508-2509** **2510-2511** **2512-2513** **2514-2515** **2516-2517** **2518-2519** **2520-2521** **2522-2523** **2524-2525** **2526-2527** **2528-2529** **2530-2531** **2532-2533** **2534-2535** **2536-2537** **2538-2539** **2540-2541** **2542-2543** **2544-25**

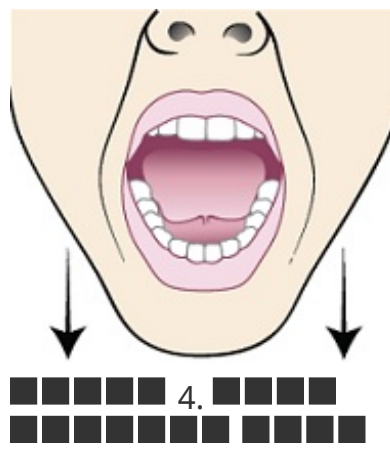
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- [illegible]

1. 2023年12月31日，公司总资产为1,234,567,890.12元，其中流动资产为567,890,123.45元，非流动资产为666,677,766.67元。

[illegible]

1. The first step is to identify the variables involved in the problem. In this case, the variables are the number of hours spent studying (x) and the score achieved on the exam (y). The relationship between these two variables can be expressed as a linear function.



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4. $\frac{1}{2} + \frac{1}{3} = \frac{3}{6} + \frac{2}{6} = \frac{5}{6}$

$\frac{1}{2} + \frac{1}{4} = \frac{2}{4} + \frac{1}{4} = \frac{3}{4}$

$\frac{1}{3} + \frac{1}{6} = \frac{2}{6} + \frac{1}{6} = \frac{3}{6} = \frac{1}{2}$

$\frac{1}{4} + \frac{1}{8} = \frac{2}{8} + \frac{1}{8} = \frac{3}{8}$

$\frac{1}{6} + \frac{1}{12} = \frac{2}{12} + \frac{1}{12} = \frac{3}{12} = \frac{1}{4}$

$\frac{1}{8} + \frac{1}{16} = \frac{2}{16} + \frac{1}{16} = \frac{3}{16}$

$\frac{1}{12} + \frac{1}{24} = \frac{2}{24} + \frac{1}{24} = \frac{3}{24} = \frac{1}{8}$

$\frac{1}{16} + \frac{1}{32} = \frac{2}{32} + \frac{1}{32} = \frac{3}{32}$

$\frac{1}{24} + \frac{1}{48} = \frac{2}{48} + \frac{1}{48} = \frac{3}{48} = \frac{1}{16}$

$\frac{1}{32} + \frac{1}{64} = \frac{2}{64} + \frac{1}{64} = \frac{3}{64}$

$\frac{1}{48} + \frac{1}{96} = \frac{2}{96} + \frac{1}{96} = \frac{3}{96} = \frac{1}{32}$

$\frac{1}{64} + \frac{1}{128} = \frac{2}{128} + \frac{1}{128} = \frac{3}{128}$

$\frac{1}{96} + \frac{1}{192} = \frac{2}{192} + \frac{1}{192} = \frac{3}{192} = \frac{1}{64}$

$\frac{1}{128} + \frac{1}{256} = \frac{2}{256} + \frac{1}{256} = \frac{3}{256}$

$\frac{1}{192} + \frac{1}{384} = \frac{2}{384} + \frac{1}{384} = \frac{3}{384} = \frac{1}{128}$

$\frac{1}{256} + \frac{1}{512} = \frac{2}{512} + \frac{1}{512} = \frac{3}{512}$

$\frac{1}{384} + \frac{1}{768} = \frac{2}{768} + \frac{1}{768} = \frac{3}{768} = \frac{1}{256}$

$\frac{1}{512} + \frac{1}{1024} = \frac{2}{1024} + \frac{1}{1024} = \frac{3}{1024}$

$\frac{1}{768} + \frac{1}{1536} = \frac{2}{1536} + \frac{1}{1536} = \frac{3}{1536} = \frac{1}{512}$

$\frac{1}{1024} + \frac{1}{2048} = \frac{2}{2048} + \frac{1}{2048} = \frac{3}{2048}$

$\frac{1}{1536} + \frac{1}{2688} = \frac{2}{2688} + \frac{1}{2688} = \frac{3}{2688} = \frac{1}{896}$

$\frac{1}{2048} + \frac{1}{3436} = \frac{2}{3436} + \frac{1}{3436} = \frac{3}{3436}$

$\frac{1}{2688} + \frac{1}{4396} = \frac{2}{4396} + \frac{1}{4396} = \frac{3}{4396}$

$\frac{1}{3436} + \frac{1}{5646} = \frac{2}{5646} + \frac{1}{5646} = \frac{3}{5646} = \frac{1}{1882}$

$\frac{1}{4396} + \frac{1}{7296} = \frac{2}{7296} + \frac{1}{7296} = \frac{3}{7296} = \frac{1}{2432}$

$\frac{1}{5646} + \frac{1}{9496} = \frac{2}{9496} + \frac{1}{9496} = \frac{3}{9496}$

$\frac{1}{7296} + \frac{1}{12296} = \frac{2}{12296} + \frac{1}{12296} = \frac{3}{12296}$

$\frac{1}{9496} + \frac{1}{15996} = \frac{2}{15996} + \frac{1}{15996} = \frac{3}{15996} = \frac{1}{5332}$

$\frac{1}{12296} + \frac{1}{20796} = \frac{2}{20796} + \frac{1}{20796} = \frac{3}{20796} = \frac{1}{6932}$

$\frac{1}{15996} + \frac{1}{27996} = \frac{2}{27996} + \frac{1}{27996} = \frac{3}{27996} = \frac{1}{9332}$

$\frac{1}{20796} + \frac{1}{37996} = \frac{2}{37996} + \frac{1}{37996} = \frac{3}{37996}$

$\frac{1}{27996} + \frac{1}{50996} = \frac{2}{50996} + \frac{1}{50996} = \frac{3}{50996}$

$\frac{1}{37996} + \frac{1}{67996} = \frac{2}{67996} + \frac{1}{67996} = \frac{3}{67996} = \frac{1}{22665}$

$\frac{1}{50996} + \frac{1}{91996} = \frac{2}{91996} + \frac{1}{91996} = \frac{3}{91996}$

$\frac{1}{67996} + \frac{1}{122996} = \frac{2}{122996} + \frac{1}{122996} = \frac{3}{122996}$

$\frac{1}{91996} + \frac{1}{162996} = \frac{2}{162996} + \frac{1}{162996} = \frac{3}{162996} = \frac{1}{54332}$

$\frac{1}{122996} + \frac{1}{217996} = \frac{2}{217996} + \frac{1}{217996} = \frac{3}{217996}$

$\frac{1}{162996} + \frac{1}{290996} = \frac{2}{290996} + \frac{1}{290996} = \frac{3}{290996}$

$\frac{1}{217996} + \frac{1}{387996} = \frac{2}{387996} + \frac{1}{387996} = \frac{3}{387996} = \frac{1}{129332}$

$\frac{1}{290996} + \frac{1}{517996} = \frac{2}{517996} + \frac{1}{517996} = \frac{3}{517996}$

$\frac{1}{387996} + \frac{1}{709996} = \frac{2}{709996} + \frac{1}{709996} = \frac{3}{709996}$

$\frac{1}{517996} + \frac{1}{979996} = \frac{2}{979996} + \frac{1}{979996} = \frac{3}{979996}$

$\frac{1}{709996} + \frac{1}{1339996} = \frac{2}{1339996} + \frac{1}{1339996} = \frac{3}{1339996} = \frac{1}{446665}$

$\frac{1}{979996} + \frac{1}{1819996} = \frac{2}{1819996} + \frac{1}{1819996} = \frac{3}{1819996}$

$\frac{1}{1339996} + \frac{1}{2429996} = \frac{2}{2429996} + \frac{1}{2429996} = \frac{3}{2429996}$

$\frac{1}{1819996} + \frac{1}{3239996} = \frac{2}{3239996} + \frac{1}{3239996} = \frac{3}{3239996} = \frac{1}{1079998}$

$\frac{1}{2429996} + \frac{1}{4289996} = \frac{2}{4289996} + \frac{1}{4289996} = \frac{3}{4289996}$

$\frac{1}{3239996} + \frac{1}{5719996} = \frac{2}{5719996} + \frac{1}{5719996} = \frac{3}{5719996}$

$\frac{1}{4289996} + \frac{1}{7629996} = \frac{2}{7629996} + \frac{1}{7629996} = \frac{3}{7629996} = \frac{1}{2543332}$

$\frac{1}{5719996} + \frac{1}{10199996} = \frac{2}{10199996} + \frac{1}{10199996} = \frac{3}{10199996}$

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$\frac{1}{10199996} + \frac{1}{18199996} = \frac{2}{18199996} + \frac{1}{18199996} = \frac{3}{18199996}$

$\frac{1}{13599996} + \frac{1}{24299996} = \frac{2}{24299996} + \frac{1}{24299996} = \frac{3}{24299996}$

$\frac{1}{18199996} + \frac{1}{32399996} = \frac{2}{32399996} + \frac{1}{32399996} = \frac{3}{32399996} = \frac{1}{10799998}$

$\frac{1}{24299996} + \frac{1}{42899996} = \frac{2}{42899996} + \frac{1}{42899996} = \frac{3}{42899996}$

$\frac{1}{32399996} + \frac{1}{57199996} = \frac{2}{57199996} + \frac{1}{57199996} = \frac{3}{57199996}$

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$\frac{1}{57199996} + \frac{1}{101999996} = \frac{2}{101999996} + \frac{1}{101999996} = \frac{3}{101999996}$

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7. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$

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1. 在 2019 年 12 月 31 日，本公司，本公司，
 2019 年 12 月 31 日，本公司 2019 年 12 月 31 日 2019 年 12 月 31 日
 2019 年 12 月 31 日 2019 年 12 月 31 日 (2019 年 8 月 31 日) 2019 年 12 月 31 日
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8.

When you stand, your spine should be in a straight line. If you have a curved spine, it can cause pain and discomfort. The spine is made of many small bones called vertebrae. They are stacked on top of each other, and they are held together by ligaments and discs. The discs are like cushions between the vertebrae. They help to absorb shock and keep the spine flexible. If the discs are worn or damaged, they can cause pain and stiffness. This is called a herniated disc. It can happen when you lift something heavy or twist your body too far. It can also happen as you get older. If you have a herniated disc, you may feel pain in your back, neck, or arms. You may also have numbness or tingling in your legs. If you think you have a herniated disc, you should see a doctor. They can do a physical exam and order an MRI to see what's going on. There are many treatments for a herniated disc, including physical therapy, medication, and surgery. The best treatment for you will depend on how bad your symptoms are and how long you've had them.

Spinal Curvature
The spine is not always straight. It has a natural curve. This curve is called the S-curve. It starts in the neck and goes down to the pelvis. The curve is caused by the way we stand and walk. If the curve is too pronounced, it can cause problems. This is called scoliosis. It can happen at any age, but it is most common in teenagers. If you have scoliosis, you may have a hunched back or a shoulder that is higher than the other. You may also have pain or difficulty breathing. If you think you have scoliosis, you should see a doctor. They can do a physical exam and order an X-ray to see what's going on. There are many treatments for scoliosis, including physical therapy, bracing, and surgery. The best treatment for you will depend on how bad your curve is and how old you are.

The spine is a complex structure. It is made of many small bones, ligaments, and discs. It is responsible for supporting the body and protecting the brain and spinal cord. If the spine is not in good health, it can cause a lot of problems. This is why it is so important to take care of your spine. You should exercise regularly, eat a healthy diet, and avoid smoking. You should also avoid lifting heavy objects and twisting your body too far. If you have any pain or discomfort in your back, neck, or arms, you should see a doctor. They can help you find the best way to take care of your spine.

1. **Spinal Curvature** (Figure 9) The spine is not always straight. It has a natural curve. This curve is called the S-curve. It starts in the neck and goes down to the pelvis. The curve is caused by the way we stand and walk. If the curve is too pronounced, it can cause problems. This is called scoliosis. It can happen at any age, but it is most common in teenagers. If you have scoliosis, you may have a hunched back or a shoulder that is higher than the other. You may also have pain or difficulty breathing. If you think you have scoliosis, you should see a doctor. They can do a physical exam and order an X-ray to see what's going on. There are many treatments for scoliosis, including physical therapy, bracing, and surgery. The best treatment for you will depend on how bad your curve is and how old you are.

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 1 ■■■■ ■■■■ ■■■ ■■ | ■■■■ 5 ■■■■ ■■■■■■ |



■■■■■ 13. ■■■■
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■■■■■ 14. ■■■■
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● 睡眠不足、ストレス、運動不足、食生活の乱れ、喫煙、飲酒

- 睡眠不足、ストレス、運動不足、食生活の乱れ、喫煙、飲酒、これらの生活習慣の乱れは、歯の健康に悪影響を及ぼす。歯の健康は、全身の健康と密接に関連している。歯の健康を維持するためには、これらの生活習慣を改善することが必要である。
- 歯の健康を維持するためには、定期的な歯科検診を受けることが重要である。歯科検診では、歯の健康状態を確認し、必要に応じて歯のクリーニングや治療が行われる。また、歯の健康を維持するためには、適切な歯磨きや歯間ブラシの使用、歯のフッ素塗布なども効果的である。
- 歯の健康を維持するためには、適切な食事摂取も重要である。歯の健康に良い影響を及ぼす食品は、歯の健康を維持するためには、定期的な歯科検診を受けることが重要である。歯科検診では、歯の健康状態を確認し、必要に応じて歯のクリーニングや治療が行われる。また、歯の健康を維持するためには、適切な歯磨きや歯間ブラシの使用、歯のフッ素塗布なども効果的である。

● 歯の健康を維持するための生活習慣

歯の健康を維持するためには、定期的な歯科検診を受けることが重要である。歯科検診では、歯の健康状態を確認し、必要に応じて歯のクリーニングや治療が行われる。また、歯の健康を維持するためには、適切な歯磨きや歯間ブラシの使用、歯のフッ素塗布なども効果的である。

- TheraBite® 歯の健康を維持するための生活習慣
- OraStretch® 歯の健康を維持するための生活習慣
- Jaw Dynasplint® 歯の健康を維持するための生活習慣

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[illegible]

2020年12月31日，公司总资产为1,234,567,890.12元，净资产为567,890,123.45元，营业收入为12,345,678,901.23元，净利润为2,345,678,901.23元。

- **Второй этап** – **анализ** полученных данных. На этом этапе необходимо провести **анализ** полученных данных, чтобы выявить **основные тенденции** и **факторы**, влияющие на **результаты**. Для этого необходимо использовать **статистические методы** и **инструменты**, позволяющие проводить **анализ** данных. Например, можно использовать **методы** **регрессии**, **корреляции** и **дисперсионного анализа**. Также можно использовать **инструменты** **анализа** данных, такие как **Excel**, **SPSS** и **R**.
- **Третий этап** – **интерпретация** результатов. На этом этапе необходимо **интерпретировать** результаты анализа, чтобы выявить **основные тенденции** и **факторы**, влияющие на **результаты**. Для этого необходимо использовать **методы** **интерпретации** результатов, такие как **методы** **регрессии**, **корреляции** и **дисперсионного анализа**. Также можно использовать **инструменты** **интерпретации** результатов, такие как **Excel**, **SPSS** и **R**.

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Managing Trismus After Treatment for Head and Neck Cancer - Last updated on July 17, 2023

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