

CLASS 19. UNIT 5.

READING COMPREHENSION.



Software developers work **diligently** to design efficient algorithms. They code **meticulously**, ensuring error-free syntax. **Carefully**, they test and debug programs to identify issues.

**Effectively**, they collaborate with colleagues to resolve complex problems. **Rapidly**, they adapt to new technologies and frameworks. **Thoroughly**, they document their code for future reference.

**Precisely**, they optimize software performance. **Creatively**, they develop innovative solutions. **Systematically**, they analyze data to improve user experience.

**Efficiently**, they manage project timelines. **Accurately**, they estimate task durations.

Daily tasks:

- Code reviews are conducted thoroughly and constructively.
- Bug fixes are implemented **quickly** and **reliably**.
- Feature enhancements are designed **imaginatively** and developed systematically.

By working diligently and effectively, software developers deliver high-quality solutions."



**Adverbs of manner used:**

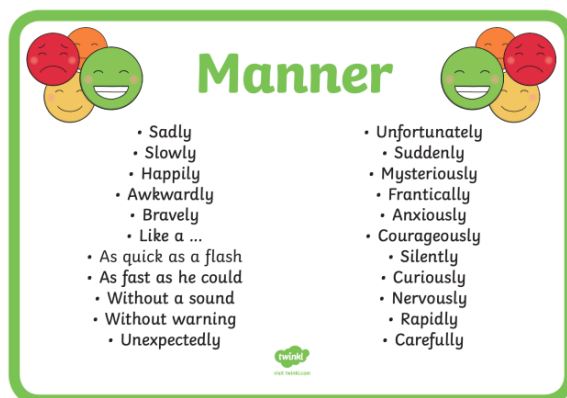
- |   |                                      |
|---|--------------------------------------|
| - Diligently (with careful attention)   | - Carefully (with caution)           |
| - Meticulously (with precise attention) | - Effectively (with desired results) |
|   | - Rapidly (with speed)               |

- Thoroughly (completely and carefully)
- Precisely (with exactness)
- Creatively (with originality)
- Systematically (in an organized manner)
- Efficiently (with minimal waste)
- Accurately (with precision)
- Quickly (with speed)
- Reliably (consistently and dependably)
- Imaginatively (with creativity)
- Constructively (with helpful feedback)

Software developers create a wide range of solutions across various industries. Here are some examples:	
<b>Industry Solutions:</b> <ol style="list-style-type: none"> <li>1. Healthcare: Electronic Health Records, telemedicine platforms, medical imaging analysis.</li> <li>2. Finance: Mobile banking, cryptocurrency trading, investment management.</li> <li>3. Education: Learning Management Systems, online course platforms, adaptive learning.</li> <li>4. Retail: E-commerce platforms, inventory management, customer relationship management.</li> <li>5. Manufacturing: Supply chain management, inventory optimization, quality control.</li> </ol>	<b>Technology Solutions:</b> <ol style="list-style-type: none"> <li>1. Artificial Intelligence: Chatbots, image recognition, natural language processing.</li> <li>2. Internet of Things: Smart home automation, wearable devices, industrial monitoring.</li> <li>3. Cybersecurity: Encryption, firewalls, intrusion detection.</li> <li>4. Data Analytics: Business intelligence, data visualization, predictive analytics.</li> <li>5. Cloud Computing: Infrastructure as a Service, Platform as a Service.</li> </ol>
<b>Consumer Solutions:</b> <ol style="list-style-type: none"> <li>1. Social Media: Social networking, content sharing, online communities.</li> <li>2. Entertainment: Streaming services, online gaming, virtual reality.</li> <li>3. Productivity: Task management, email clients, word processing.</li> <li>4. Travel: Booking platforms, navigation apps, travel guides.</li> <li>5. Food Delivery: Online ordering, restaurant management, delivery logistics.</li> </ol>	<b>Environmental Solutions:</b> <ol style="list-style-type: none"> <li>1. Energy Efficiency: Building automation, energy monitoring, renewable energy.</li> <li>2. Sustainable Agriculture: Farm management, crop monitoring, precision agriculture.</li> <li>3. Waste Management: Recycling optimization, waste tracking, disposal management.</li> <li>4. Climate Change: Carbon footprint analysis, climate modeling, sustainability reporting.</li> <li>5. Conservation: Wildlife tracking, habitat monitoring, environmental monitoring.</li> </ol>
<b>Accessibility Solutions:</b> <ol style="list-style-type: none"> <li>1. Assistive Technology: Screen readers, speech recognition, accessibility software.</li> <li>2. Inclusive Design: Accessible web design, usable interfaces, inclusive gaming.</li> <li>3. Disability Support: wheelchair navigation, disability resources.</li> </ol>	<p>These solutions demonstrate the impact software developers have on various aspects of life.</p>

## ADVERBS OF MANNER

AN ADVERB OF MANNER IS AN ADVERB (SUCH AS STRONGLY OR SLOWLY) THAT DESCRIBES **HOW** AND **IN WHAT WAY** THE ACTION OF A VERB IS CARRIED OUT.



FORMING ADVERBS FROM ADJECTIVES:

ADJECTIVE	ADVERB OF MANNER	SPELLING CHANGES
careful quick slow bad	carefully quickly slowly badly	➔ general rule add <b>-ly</b>
happy easy noisy	happily easily noisily	➔ adjectives ending in <b>-y</b> change <b>-y</b> to <b>-i</b> ; add <b>-ly</b>
reasonable incontrollable	reasonably incontrollably	➔ adverbs ending in <b>-le</b> change <b>-le</b> to <b>-ly</b>
good	well	➔ irregular adverb
hard fast early late right wrong	hard fast early late right wrong	➔ Adjectives and adverbs that have the same form.

**ADVERBS OF MANNER**

Describe verbs

Go after verbs

Tell us **how** something was done

**Part 1: Write the adverbs of these adjectives.**

0. quick	→ quickly	6. Happy	→ happily
1. Quiet	→ quietly	7. Noisy	→ noisily
2. Slow	→ slowly	8. Hard	→ hardly
3. Careful	→ carefully	9. Early	→ early
4. Bad	→ bad	10. Fast	→ fastly
5. Angry	→ angry	11. Good	→ well

**Part 2: Complete with adverbs.**

1. Aunt Agatha is a careful driver.	→ She drives carefully.
2. Harry is a bad player.	→ He plays badly
3. Mrs Andy is a good cook.	→ She cooks well
4. Peter is a fast driver.	→ He drives fast
5. Mr Alex is a hard worker.	→ He works hard
6. Lucy is a slow writer.	→ She writes slowly
7. Mr David is a quiet speaker.	→ He speaks quietly
8. Beth is a noisy player.	→ She plays noisily

3. Form adverbs of manner from these adjectives:

BAD	badly	TERRIBLE	terribly
CAREFUL	carefully	CALM	calmly
QUIET	quietly	GOOD	well
LUCKY	luckily	FAST	fast

4. Find the correct adjective or adverb:

ADJECTIVE	ADVERBS
slow	slowly
bad	badly
funny	funnily
horrible	horribly
quick	quickly
joyful	joyfully
calm	calmly
nice	nicely
hungry	hungrily
final	finally
careful	carefully
innocent	innocently
courageous	courageously
peaceful	peacefully
wonderful	wonderfully

5. Complete the following sentences with the adverbs below:

SLOWLY-DANGEROUSLY-EASILY-ANGRILY-LOUDLY-HARDLY-RAPIDLY-  
BADLY-TERRIBLY-BRILLIANTLY

- He had an accident. He was driving... dangerously .....
- The old man walked... slowly .....
- He is really smart. He thinks... brilliantly .....
- His mother shouted... angrily .....
- All heavy metal rock band sing... loudly .....
- We could ... hardly .....climb the mountain; it was very high.
- I did all the exercises... easily .....
- She plays the table tennis... badly .....She always loses... rapidly .....
- He can't see you now. He is ... terribly .....busy.
- She's a very good actress. She performed... brilliantly .....

6. Complete the sentences:

quickly nicely beautifully badly  
softly happily gently loudly

1. He <u>quickly</u> ran to catch the bus.
2. Sarah eats <u>nicely</u> at the dining table.
3. She dressed <u>nicely / beautifully</u> for the party.
4. My mother speaks <u>softly</u> to my brother.
5. The gatekeeper announces the name <u>loudly</u> .
6. The cat was injured <u>badly</u> .
7. Mark eats the lunch <u>happily</u> .
8. He <u>beautifully</u> wrapped the birthday gift.

calmly quietly eagerly bravely  
blindly equally gracefully carefully

1. They fought the war <u>bravely</u> .
2. Mrs. Michael was dressed <u>gracefully</u> for the meeting.
3. We treat our kids <u>equally</u> .
4. My grandfather <u>quietly</u> read the book.
5. I am <u>eagerly</u> waiting for the Olympics.
6. We must cross the road <u>carefully</u> .
7. My mother trusts her sister <u>blindly</u> .
8. Jack deals with the situation <u>calmly</u> .

7. Use the adjectives in the box to make adverbs to complete the sentences.

quick	bad	wrong	hard
regular	late	slow	angry

- 0 I ran home quickly when it started raining.
- 1 Matt worked very hard and passed all his exams.
- 2 Andrei did very badly in the Maths test today.
- 3 Annabel got up very late today because her alarm didn't work.
- 4 The neighbours shouted at us angrily because we made so much noise.
- 5 Hans doesn't use a computer much so he can only type really slowly - about ten words a minute!
- 6 Dana and Julia visit their grandparents regularly - about once or twice a month.
- 7 Nikola did her Maths homework but she answered every question wrong - her teacher was very angry!