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AI Prompts for Teachers and Educators

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120 PROMPTS

2026-10-23

THE PROMPTS

120 total

01 Act as an expert lesson planner. Create a detailed 45-minute lesson plan for Grade [GRADE LEVEL] on [TOPIC] including objective, materials, hook, instruction, activity, and assessment.

02 Create a differentiated lesson plan for [TOPIC] for students at 3 levels: struggling, on-level, and advanced learners in Grade [GRADE].

03 Generate 10 engaging warm-up activities for my [SUBJECT] class of [GRADE LEVEL] to start a lesson on [TOPIC].

04 Act as a curriculum designer. Create a week-long unit plan for [SUBJECT] on [THEME] for Grade [GRADE] with daily objectives and activities.

05 Write a clear, student-friendly learning objective for a lesson on [TOPIC] for [GRADE LEVEL] using Bloom's Taxonomy verbs.

06 Create a project-based learning idea for [SUBJECT] where students in [GRADE] solve real-world problem [PROBLEM] related to [TOPIC].

07 Design a flipped classroom lesson for [TOPIC] in [SUBJECT] - what should students do at home and what should we do in class for [GRADE]?

08 Generate 5 hooks to start my lesson on [TOPIC] that will capture the attention of [GRADE LEVEL] students immediately.

09 Act as an instructional coach. Help me teach [COMPLEX TOPIC] to [GRADE LEVEL] in a simple way using an analogy or story.

10 Create a choice board with 9 different activities for students to demonstrate understanding of [TOPIC] in [SUBJECT].

11	Write a lesson closure activity for [TOPIC] that helps Grade [GRADE] students reflect on what they learned in 5 minutes.
12	Create a lesson plan for teaching [SKILL - e.g., critical thinking, collaboration] through [SUBJECT] content [TOPIC] for [GRADE].
13	Design a hands-on science experiment for [GRADE LEVEL] to teach [SCIENCE CONCEPT] using everyday materials [LIST MATERIALS].
14	Generate a detailed lesson plan for a substitute teacher covering [TOPIC] for my [GRADE] [SUBJECT] class - easy to follow with no prep.
15	Act as a special education expert. Adapt my lesson on [TOPIC] for a student with [LEARNING NEED - e.g., ADHD, dyslexia, ESL].
16	Create 20 formative assessment questions (multiple choice, short answer, true/false) for a lesson on [TOPIC] for Grade [GRADE].
17	Generate 10 exit ticket prompts for my [SUBJECT] class after teaching [TOPIC] to check for understanding quickly.
18	Design a rubric for grading a [ASSIGNMENT TYPE - e.g., essay, presentation, poster] on [TOPIC] for [GRADE LEVEL] with 4 levels of achievement.
19	Create a summative test with answer key for Unit [UNIT NAME] on [TOPICS] for Grade [GRADE] [SUBJECT] - include different question types.
20	Write 10 higher-order thinking questions (analyze, evaluate, create) for a class discussion on [TOPIC] for [GRADE LEVEL].
21	Act as an assessment expert. How can I assess student understanding of [TOPIC] without using a traditional test for [GRADE]?

22 Create a peer-assessment activity for [ASSIGNMENT TYPE] on [TOPIC] where students in [GRADE] give constructive feedback.

23 Generate 5 quick 2-minute formative assessment strategies I can use during my lesson on [TOPIC] for [GRADE].

24 Design a self-assessment checklist for students in [GRADE] to evaluate their own work on [PROJECT/TOPIC].

25 Create a quiz using Kahoot-style engaging questions for [TOPIC] in [SUBJECT] for [GRADE LEVEL] - 15 questions with 4 options each.

26 Write an assessment rubric for oral presentation skills for [GRADE] students presenting on [TOPIC].

27 Generate 10 open-ended questions to assess deep understanding of [CHAPTER/BOOK/TOPIC] for [GRADE LEVEL].

28 Create a pre-assessment to check what my [GRADE] students already know about [TOPIC] before I start teaching.

29 Act as a data-driven teacher. How do I analyze my test results on [TOPIC] for [GRADE] to identify learning gaps and reteach?

30 Design a portfolio assessment plan for [SUBJECT] for the semester covering [TOPICS] for Grade [GRADE].

31 Create a classroom management plan for Grade [GRADE] including 5 clear rules, positive consequences, and negative consequences for [SUBJECT].

32 Generate 10 strategies to build positive relationships with my [GRADE LEVEL] students in the first week of school for [SUBJECT].

33 Write 15 classroom attention-getters and transition signals for [GRADE LEVEL] that are fun and effective for [SUBJECT].

34 Act as a behavior specialist. How do I handle a student who is [BEHAVIOR - e.g., constantly interrupting, off-task] in my [GRADE] class during [ACTIVITY]?

35 Create a positive behavior reinforcement system for my [GRADE] class that motivates students without costing money for [SUBJECT].

36 Generate 10 brain breaks for [GRADE LEVEL] students during a long lesson on [TOPIC] - quick 1-2 minute activities.

37 Design a seating arrangement plan for [NUMBER] students in [GRADE] to maximize collaboration and minimize disruptions for [SUBJECT].

38 Write a script for having a private, empathetic conversation with a student who is struggling with [ISSUE] in my [SUBJECT] class.

39 Create a classroom jobs list with 12 jobs for [GRADE LEVEL] to build responsibility and community in [SUBJECT] class.

40 Generate 10 ways to create a more inclusive and welcoming classroom for diverse learners in [GRADE] [SUBJECT].

41 Act as a classroom culture expert. How do I build a growth mindset culture in my [GRADE] class for [SUBJECT]?

42 Create a morning meeting agenda for Grade [GRADE] including greeting, share, activity, and morning message for [TIME FRAME].

43 Design a plan to handle conflict between two students in [GRADE] who had an argument about [SITUATION] during [ACTIVITY].

44 Write 10 positive affirmations I can use with my [GRADE LEVEL] students to build confidence in [SUBJECT].

45 Generate a classroom economy system for [GRADE LEVEL] to teach responsibility and financial literacy in [SUBJECT].

46 Create an AI-proof assignment on [TOPIC] for [GRADE] [SUBJECT] that requires critical thinking, personal experience, and creativity.

47 Write a detailed explanation of [COMPLEX TOPIC] in simple language for a [GRADE LEVEL] student who is struggling in [SUBJECT].

48 Generate 10 real-world examples of how [TOPIC] is used outside of school for [GRADE LEVEL] students in [SUBJECT].

49 Act as a tutor. Create a step-by-step guide for solving [TYPE OF PROBLEM] in [SUBJECT] for Grade [GRADE] with examples.

50 Create 5 different ways to explain [CONCEPT] to visual, auditory, and kinesthetic learners in Grade [GRADE] [SUBJECT].

51 Design a scaffolded worksheet for [TOPIC] that gradually increases in difficulty for [GRADE LEVEL] [SUBJECT].

52 Generate 15 vocabulary words with definitions, examples, and a sentence for Unit [UNIT] on [TOPIC] for [GRADE].

53 Write a parent-friendly explanation of [TOPIC] that I can send home to help parents support learning of [SUBJECT] for [GRADE].

54 Create a study guide for my [GRADE] students for their test on [TOPIC] including key concepts, practice questions, and tips.

55 Act as a reading specialist. How do I help my [GRADE] students who are struggling to comprehend text about [TOPIC] in [SUBJECT]?

56 Generate 10 analogies to help [GRADE LEVEL] students understand [DIFFICULT CONCEPT] in [SUBJECT].

57 Create a graphic organizer for [TOPIC] in [SUBJECT] that helps [GRADE] students organize information about [SUBTOPICS].

58 Write 10 sentence starters to help my [GRADE] students write about [TOPIC] in [SUBJECT].

59 Design a re-teaching activity for students who failed to understand [TOPIC] in my [GRADE] class after first lesson in [SUBJECT].

60 Generate 5 extension activities for gifted students who finished early on [TOPIC] in [GRADE] [SUBJECT].

61 Create a parent newsletter template for [MONTH] for my [GRADE] [SUBJECT] class including what we learned, upcoming events, and how to help at home.

62 Write a positive email to a parent of [STUDENT TYPE] about their child's progress in [SUBJECT] on [TOPIC/SKILL] in Grade [GRADE].

63 Generate a script for a parent-teacher conference with a parent concerned about their child's grade in [SUBJECT] on [TOPIC] for [GRADE].

64 Act as a communication expert. How do I explain a difficult topic [TOPIC] to parents of [GRADE] students who are worried?

65 Create a weekly update message for parents of my [GRADE] class about what we did in [SUBJECT] on [TOPICS] and what's next.

66 Write a request email to parents asking for volunteers or supplies for [ACTIVITY/PROJECT] on [TOPIC] for [GRADE].

67 Design a parent workshop outline to help parents support [SKILL - e.g., reading, math facts] at home for Grade [GRADE].

68 Generate 10 ways to involve parents in my [GRADE] [SUBJECT] classroom without requiring them to come to school.

69 Create a behavior progress report email template for a parent whose child is working on [BEHAVIOR GOAL] in [GRADE] [SUBJECT].

70 Write a welcome letter for the beginning of the school year for my [GRADE] [SUBJECT] students and their families.

71 Create a list of 20 educational apps and tools for teaching [SUBJECT] [TOPIC] to Grade [GRADE] with a short description of each.

72 Generate 10 ways to use ChatGPT or AI tools ethically in my [GRADE] [SUBJECT] classroom for [TOPIC] to enhance learning.

73 Write a lesson plan that integrates technology [TOOL - e.g., Padlet, Canva, Google Slides] to teach [TOPIC] for [GRADE] [SUBJECT].

74 Act as an EdTech expert. How can I use [TOOL - e.g., YouTube, Kahoot, Quizlet] to make my lesson on [TOPIC] more engaging for [GRADE]?

75 Create a digital citizenship lesson for [GRADE LEVEL] about [TOPIC - e.g., online safety, plagiarism, fake news].

76 Generate a virtual field trip plan for [TOPIC] in [SUBJECT] for Grade [GRADE] using free online resources [SPECIFY LOCATION/TOPIC].

77 Design a blended learning activity for [TOPIC] in [SUBJECT] where students in [GRADE] learn partly online and partly in-person.

78 Create a guide for students in [GRADE] on how to use AI tools responsibly for their assignment on [TOPIC] in [SUBJECT].

79 Write 10 prompts for students to create with AI image generators about [TOPIC] for [GRADE] [SUBJECT] class.

80 Generate a plan to teach my [GRADE] students how to evaluate if an AI-generated answer about [TOPIC] is accurate in [SUBJECT].

81 Create 15 icebreaker activities for the first day of school for Grade [GRADE] [SUBJECT] that help students get to know each other.

82 Generate 10 team-building activities for [GRADE LEVEL] students to build collaboration skills for [SUBJECT] projects.

83 Write 20 morning journal prompts for Grade [GRADE] students to develop social-emotional skills and reflection in [SUBJECT].

84 Act as an SEL expert. Create a lesson on [SEL TOPIC - e.g., empathy, resilience, self-regulation] for [GRADE] students through [SUBJECT].

85 Create a classroom club idea for [INTEREST - e.g., reading, coding, art] for [GRADE LEVEL] students with weekly activities for [TIME FRAME].

86 Generate 10 get-to-know-you questions for [GRADE LEVEL] that are fun and not boring for [SUBJECT] class on [TOPIC].

87 Design a kindness challenge for my [GRADE] class for [TIME FRAME - e.g., one week] with daily tasks for [SUBJECT].

88 Write a conflict resolution role-play scenario for [GRADE] students about [SITUATION] in [SUBJECT] class.

89 Create a student leadership opportunity plan for my [GRADE] [SUBJECT] class with roles and responsibilities for [PROJECT].

90 Generate 10 end-of-year reflection activities for [GRADE LEVEL] students in [SUBJECT] about [TOPICS COVERED].

91 Create a homework assignment for [TOPIC] in [GRADE] [SUBJECT] that is meaningful, not busywork, and takes 20 minutes.

92 Generate 5 ways to make homework more engaging for [GRADE LEVEL] students learning [TOPIC] in [SUBJECT].

93 Write instructions for a flipped homework task where students watch [VIDEO/READING] on [TOPIC] at home and do [ACTIVITY] in class for [GRADE].

94 Act as a homework expert. How much homework should I give to Grade [GRADE] students for [SUBJECT] [TOPIC] without overwhelming them?

95 Create a no-homework alternative activity that still reinforces learning of [TOPIC] for [GRADE] [SUBJECT] students.

96 Design a homework choice menu for [TOPIC] in [SUBJECT] for [GRADE] with 6 options of varying difficulty.

97 Generate a parent guide explaining the purpose of homework on [TOPIC] for [GRADE] [SUBJECT] and how they can support without doing it.

98 Create a system for checking and giving feedback on homework for [NUMBER] students in [GRADE] [SUBJECT] efficiently.

99 Write 10 homework reflection questions for students in [GRADE] to think about their learning on [TOPIC] in [SUBJECT].

100 Generate a catch-up plan for a student who missed a week of school and missed lessons on [TOPICS] in [GRADE] [SUBJECT].

101 Create a time management plan for myself as a [GRADE] [SUBJECT] teacher who teaches [NUMBER] classes and needs to balance grading, planning, and personal life.

102 Generate 10 ways to reduce teacher burnout while teaching [GRADE] [SUBJECT] with [WORKLOAD - e.g., large classes, many preps].

103 Write a weekly planning template for a [GRADE] [SUBJECT] teacher covering [TOPICS] with time blocks for planning, grading, and rest.

104 Act as a teacher mentor. How do I stay organized with lesson plans, grades, and materials for [NUMBER] students in [GRADE] [SUBJECT]?

105 Create a professional development goal plan for a teacher wanting to improve in [SKILL - e.g., classroom management, technology integration] for [GRADE] [SUBJECT].

106 Generate 10 self-care strategies for teachers during [STRESSFUL TIME - e.g., report card season, testing season] teaching [GRADE].

107 Design a grading system that saves time for [ASSIGNMENT TYPE] on [TOPIC] for [NUMBER] students in [GRADE] [SUBJECT].

108 Write an end-of-week reflection template for a teacher teaching [GRADE] [SUBJECT] to reflect on wins, challenges, and next week.

109 Create a collaboration plan for working with co-teacher [ROLE] to teach [TOPIC] to [GRADE] inclusion class in [SUBJECT].

110 Generate 10 micro-learning activities I can do in 15 minutes a day to improve my teaching of [SUBJECT] [TOPIC] for [GRADE].

111 Create a fun review game for [TOPIC] in [GRADE] [SUBJECT] that is not a boring worksheet - like Jeopardy, escape room, or board game.

112 Generate 10 classroom decoration ideas for a [SUBJECT] classroom for Grade [GRADE] focused on [THEME - e.g., growth mindset, reading].

113 Write a letter of recommendation template for a [GRADE] student applying for [PROGRAM - e.g., scholarship, summer program] who excelled in [SKILL].

114 Create a student of the week/month certificate and celebration idea for [GRADE] that is meaningful for [SUBJECT].

115 Generate 15 would-you-rather questions related to [SUBJECT] [TOPIC] for [GRADE LEVEL] to spark discussion.

116 Design a classroom library list of 20 books for Grade [GRADE] related to [TOPIC/THEME] in [SUBJECT] with reading levels.

117 Create a field trip proposal and lesson connection plan for taking Grade [GRADE] to [LOCATION] to learn about [TOPIC] in [SUBJECT].

118 Write a grant proposal paragraph for funding [PROJECT/MATERIAL] for my [GRADE] [SUBJECT] class costing [AMOUNT].

119 Generate 10 end-of-class reflection questions for [GRADE] [SUBJECT] students after learning [TOPIC] to promote metacognition.

120 Act as a veteran teacher. What is your best advice for a new teacher teaching [GRADE] [SUBJECT] [TOPIC] for the first time?

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