Rounding to the Nearest 10 Worksheet for Grade 3

Part 1 · The rounding rule

Name ..... Class ..... Date .....

RULE **Look and learn. You do not write on this box.**

Ones digit 0 to 4 → round DOWN

0 1 2 3 4

The tens digit stays the same. 23 becomes 20.

Ones digit 5 to 9 → round UP

5 6 7 8 9

The tens digit goes up by 1. 26 becomes 30.

Either way, the ones digit always becomes 0.

A Round each number to the nearest 10.

Write your answer on the dotted line.

1. **23**	2. **47**	3. **61**	4. **38** .....
5. **72**	6. **86**	7. **14**	8. **59** .....
9. **35**	10. **81**	11. **66**	12. **92** .....
13. **48**	14. **17**	15. **53**	16. **79** .....

Tip Cover the tens digit with your finger. Look only at the ones digit.

Rounding to the Nearest 10 Worksheet for Grade 3

Part 2 · Nearer ten, and the tricky ones

B Circle the ten that is nearer.

Two choices are given. Circle only one.

17. **27** — 20 / 30

18. **42** — 40 / 50

19. **68** — 60 / 70

20. **31** — 30 / 40

21. **54** — 50 / 60

22. **76** — 70 / 80

23. **13** — 10 / 20

24. **89** — 80 / 90

25. **45** — 40 / 50

C Careful! Round these to the nearest 10.

Some of these numbers do not change at all.

26. **15** → .....

27. **40** → .....

28. **25** → .....

29. **70** → .....

30. **95** → .....

31. **5** → .....

32. **65** → .....

33. **10** → .....

34. **55** → .....

Tip A number that already ends in 0 stays the same. A number ending in 5 goes up.

Rounding to the Nearest 10 Worksheet for Grade 3

Part 3 · Bigger numbers

D Round each 3-digit number to the nearest 10.

The hundreds digit does not decide anything. Look at the ones digit.

35. **136** .....

36. **143** .....

37. **224** .....

38. **145** .....

39. **473** .....

40. **567** .....

41. **698** .....

42. **350** .....

43. **212** .....

44. **389** .....

45. **905** .....

46. **164** .....

47. **731** .....

48. **258** .....

49. **497** .....

50. **640** .....

E True or false? Tick the correct box.

Read each sentence carefully before you tick.

51. **34 rounds to 40.** ☐ true ☐ false

52. **20 rounds to 20.** ☐ true ☐ false

53. **15 rounds to 10.** ☐ true ☐ false

54. **97 rounds to 100.** ☐ true ☐ false

55. **62 rounds to 60.** ☐ true ☐ false

56. **85 rounds to 80.** ☐ true ☐ false

Tip Watch 698. Rounding up fills the tens column, so it carries into the hundreds.

Rounding to the Nearest 10 Worksheet for Grade 3

Part 4 · Rounding in real life

F Read and round.

Underline the number in the sentence before you round it.

57. A shop sold 48 mangoes. About how many is that, to the nearest 10?

Answer .....

58. There are 72 children in the hall. Round that to the nearest 10.

Answer .....

59. A book has 185 pages. Round the number of pages to the nearest 10.

Answer .....

60. Riya walked for 26 minutes. About how long is that, to the nearest 10?

Answer .....

G Estimate the answer.

Round each number to the nearest 10 first, then add the rounded numbers.

61. **38 + 21**

Round both numbers, then add .....

62. **47 + 34**

Round both numbers, then add .....

63. **63 + 29**

Round both numbers, then add .....

64. **56 + 18**

Round both numbers, then add .....

Tip Estimating first tells you whether your real answer looks sensible.

Answer Key · Rounding to 10 · Grade 3

For parents and teachers. Remove this page before giving the worksheet to the child.

A · Round to the nearest 10

1. 20 2. 50 3. 60 4. 40
5. 70 6. 90 7. 10 8. 60
9. 40 10. 80 11. 70 12. 90
13. 50 14. 20 15. 50 16. 80

B · Circle the nearer ten

17. 30 18. 40 19. 70
20. 30 21. 50 22. 80
23. 10 24. 90 25. 50

C · The tricky ones

26. 20 27. 40 28. 30
29. 70 30. 100 31. 10
32. 70 33. 10 34. 60

D · 3-digit numbers

35. 140 36. 140 37. 220 38. 150
39. 470 40. 570 41. 700 42. 350
43. 210 44. 390 45. 910 46. 160
47. 730 48. 260 49. 500 50. 640

E · True or false

51. false 52. true 53. false
54. true 55. true 56. false

F · Read and round

57. 50 58. 70 59. 190 60. 30

G · Estimate the answer

61. 40 + 20 = 60 62. 50 + 30 = 80
63. 60 + 30 = 90 64. 60 + 20 = 80

Note for parents

A number that already ends in 0 does not change when rounded to the nearest 10 — accept 40 for 40 and 70 for 70. A number ending in exactly 5 sits halfway between two tens, so there is no nearer one; the agreed rule is to round up, which is why 15 becomes 20 and 25 becomes 30. Let your child say which two tens the number sits between before answering.