#### No. of Pgs.02

# THE TRANSPORT OF THE PROPERTY OF THE PROPERTY

#### The Wisdom Global School

## Subject–Mathematics Class–IX Topic – Bar Calculation

- 1. Express  $0.\overline{23}$  as a fraction in p/q form.
- **2**. Convert  $0.\overline{6}$  to a fraction in p/q form.
- 3. Write  $0.\overline{75}$  as a fraction in p/g form.
- **4**. Express  $0.\overline{2}$  as a simplified fraction.
- **5**. Convert  $0.\overline{45}$  to a fraction in p/q form.
- **6**. Write  $0.\overline{8}$  as a fraction in p/q form.
- 7. Express  $0.\overline{15}$  as a simplified fraction.
- **8**. Convert  $0.\overline{9}$  to a fraction in p/q form.
- **9**. Write  $0.\overline{3}$  as a fraction in p/q form.
- **10**. Express  $0.\overline{7}$  as a simplified fraction.
- 11. Convert  $0.\overline{14}$  to a fraction in p/q form.
- 12. Write  $0.\overline{6}$  as a fraction in p/q form.
- 13. Express  $0.\overline{875}$  as a simplified fraction.
- 14. Convert  $0.\overline{25}$  to a fraction in p/q form.
- **15**. Write 0.  $\overline{4}$  as a fraction in p/q form.
- **16**. Express  $0.\overline{18}$  as a simplified fraction.
- 17. Convert  $0.\overline{72}$  to a fraction in p/q form.
- 18. Write  $0.\overline{26}$  as a fraction in p/q form.
- 19. Express  $0.\overline{71}$  as a simplified fraction.
- **20**. Convert  $0.\overline{125}$  to a fraction in p/q form.
- **21**. Write  $0.\overline{57}$  as a fraction in p/q form.
- **22**. Express  $0.\overline{615}$  as a simplified fraction.
- **23**. Convert  $0.\overline{37}$  to a fraction in p/q form.
- **24**. Write  $0.\overline{85}$  as a fraction in p/q form.
- **25**. Express  $0.\overline{23}$  as a simplified fraction
- **26**. Convert  $0.\overline{4}$  to a fraction in p/q form.
- 27. Write  $0.\overline{79}$  as a fraction in p/q form.
- **28**. Express  $0.\overline{14}$  as a simplified fraction.
- **29**. Convert  $0.\overline{92}$  to a fraction in p/q form.
- **30**. Write  $0.\overline{15}$  as a fraction in p/q form.
- **31**. Express  $0.\overline{43}$  as a simplified fraction.
- 32. Convert  $0.\overline{58}$  to a fraction in p/q form.
- **33**. Write  $0.\overline{8}$  as a fraction in p/q form.
- **34**. Express  $0.\overline{625}$  as a simplified fraction.
- **35**. Convert  $0.\overline{36}$  to a fraction in p/q form.
- **36**. Write  $0.\overline{47}$  as a fraction in p/q form.
- 37. Express  $0.\overline{18}$  as a simplified fraction.
- **38**. Convert  $0.\overline{715}$  to a fraction in p/q form.
- **39**. Write  $0.\overline{92}$  as a fraction in p/q form.
- **40**. Express  $0.\overline{49}$  as a simplified fraction.
- **41**. Convert  $0.\overline{21}$  to a fraction in p/q form.

- **42**. Write  $0.\overline{133}$  as a fraction in p/q form.
- **43**. Express  $0.\overline{58}$  as a simplified fraction.
- **44**. Convert  $0.\overline{19}$  to a fraction in p/q form.
- **45**. Write  $0.\overline{17}$  as a fraction in p/q form.
- **46**. Express  $0.\overline{1225}$  as a simplified fraction.
- **47**. Convert  $0.\overline{517}$  to a fraction in p/q form.
- **48**. Write  $0.\overline{306}$  as a fraction in p/q form.
- **49**. Express  $0.\overline{414}$  as a simplified fraction.
- **50**. Convert  $0.\overline{835}$  to a fraction in p/q form.
  - **Q51.** Convert  $0.\overline{3}$  to a fraction in p/q form.
  - **Q52.** Convert  $0.\overline{35}$  to a fraction in p/q form.
  - **Q53.** Convert  $2.\overline{3}$  to a fraction in p/q form.
  - **Q54.** Convert  $0.\overline{56}$  to a fraction in p/q form.
  - **Q55.** Convert  $0.\overline{378}$  to a fraction in p/q form.
  - **Q56.** Convert  $1.\overline{45}$  to a fraction in p/q form.
  - **Q57.** Convert  $0.\overline{23}$  to a fraction in p/q form.
  - **Q58.** Convert  $0.23\overline{3}$  to a fraction in p/q form.
  - **Q59.** Convert  $2.\overline{3}$  to a fraction in p/q form.
  - **Q60.** Convert  $0.\overline{36}$  to a fraction in p/q form.
  - **Q61.** Convert  $7.45\overline{3}$  to a fraction in p/q form.
  - **Q62.** Convert  $0.\overline{366}$  to a fraction in p/q form.
  - **Q63.** Convert  $5.\overline{3}$  to a fraction in p/q form.
  - **Q64.** Convert  $0.\overline{369}$  to a fraction in p/q form.
  - **Q65.** Convert  $0.\overline{56}$  to a fraction in p/q form.
  - **Q66.** Convert  $0.89\overline{3}$  to a fraction in p/q form.
  - **Q67.** Convert  $0.\overline{89}$  to a fraction in p/q form.
  - **Q68.** Convert  $0.9\overline{3}$  to a fraction in p/q form.
  - **Q69.** Convert  $7.\overline{89}$  to a fraction in p/q form.
  - **Q70.** Convert  $0.8\overline{3}$  to a fraction in p/q form.

### Simplify:

Q71. 
$$0.\overline{3} + 0.\overline{5}$$

Q72. 
$$0.\overline{3} + 0.\overline{5} + 0.\overline{4} + 0.\overline{6}$$

Q73. 
$$0.0\overline{3} + 5.00\overline{4} + 0.\overline{6}$$

$$Q74. \ 0.0\overline{3} + 5.00\overline{4} + 0.\overline{6}$$

Q75. 
$$3.\overline{36} - 2.\overline{04} + 1.6\overline{6}$$

Q76. 
$$01\overline{33} + 5.0\overline{04} + 0.\overline{6}$$

Q77. 
$$0.\overline{58} + 0.\overline{66}$$

Q78. 
$$0.\overline{633} + 5.9\overline{4} + 0.\overline{64}$$

Q79. 
$$0.7\overline{3} + 5.002\overline{4} + 0.\overline{89}$$

Q80. 
$$0.0\overline{789} + 5.0\overline{4} + 0.\overline{6}$$