

Q1. If cost of a candy is 63 paise and cost of an ice cream is ₹ 35, then the ratio of the cost of a candy to the cost of an ice-cream is:

- A. 9/500
- B. 1/143
- C. 1/165
- D. 12/203

Q2. In a cricket coaching camp, 3083 children are trained. Out of which 330 are selected for various matches. Ratio of non-selected children to the total number of children is:

- A. 635/2657
- B. 135/73
- C. 1099/2096
- D. 2753/3083

Q3. The ratio of 822 cm to 2 m is equal to :

- A. 5754 cm/14 m
- B. 133 cm/1 m
- C. 2676 cm/1 m
- D. 881 cm/4 m

Q4. If cost of a candy is 13 paise and cost of an ice cream is ₹

31, then the ratio of the cost of a candy to the cost of an ice-cream is:

- A.  $\frac{3}{539}$
- B.  $\frac{21}{2080}$
- C.  $\frac{17}{225}$
- D.  $\frac{13}{3100}$

Q5. In a cricket coaching camp, 2672 children are trained. Out of which 315 are selected for various matches. Ratio of non-selected children to the total number of children is:

- A.  $\frac{2357}{2672}$
- B.  $\frac{244}{1829}$
- C.  $\frac{1267}{186}$
- D.  $\frac{379}{1270}$

Q6. In a quiz programme, the ratio of correct answers to incorrect answers is 6 : 4. If a student gives 64 incorrect answers, then the number of correct answers given is:

- A. 96
- B. 92
- C. 72
- D. 122

Q7. If cost of a candy is 168 paise and cost of an ice cream is ₹ 15, then the ratio of the cost of a candy to the cost of an ice-cream is:

- A.  $\frac{14}{125}$
- B.  $\frac{20}{7}$
- C.  $\frac{1}{4}$
- D.  $\frac{2}{29}$

Q8. In a cricket coaching camp, 2237 children are trained. Out of which 631 are selected for various matches. Ratio of non-selected children to the total number of children is:

- A. 62/103
- B. 332/1859
- C. 1606/2237
- D. 721/192

Q9. The ratio of 414 mm to 15 cm is equal to :

- A. 831 mm/46 cm
- B. 1242 mm/45 cm
- C. 179 mm/11 cm
- D. 43 mm/1 cm

Q10. If cost of a candy is 192 paise and cost of an ice cream is ₹ 31, then the ratio of the cost of a candy to the cost of an ice-cream is:

- A. 48/775
- B. 4/29
- C. 38/591
- D. 39/266

# Answer Sheet

Q1. A	Q2. D	Q3. A
Q4. D	Q5. A	Q6. A
Q7. A	Q8. C	Q9. B
Q10. A		

WONDERKIDS