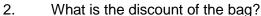Percentage Worksheet

P5 Mathematics CA2 2015

References:
P5 Math CA2 papers of NHPS, RS

For each question, four options are given. One of them is the correct answer.
Make your choice (1,2,3 or 4).

1. Express 1.8 as a percentage.
   (1)   0.018%
   (2)   1.8%
   (3)   18%
   (4)   180%                                                        (     )

2. What is the discount of the bag?



   (1)   $16
   (2)   $60
   (3)   $64
   (4)   $96                                                         (     )

3. Last year, Alex's allowance was $200 a month. This year, he receives $250 allowance
   each month. What was the percentage increase in his allowance?
   (1)   20%
   (2)   25%
   (3)   50%
   (4)   125%                                                        (     )

4. Lilian's mass is 40% lighter than Wendy's mass. Lilian's mass is 30 kg. What is their total
   mass?
   (1)   48 kg
   (2)   50 kg
   (3)   72 kg
   (4)   80 kg                                                       (     )

5. Marie had $100. She spent $15 on some books and $25 on clothes. What percentage of
   her money did she have left?
   (1)   10%
   (2)   40%
   (3)   60%
   (4)   90%                                                         (     )

6.    What is 30 minutes expressed as a percentage of 2 hours?
      (1)    15%
      (2)    25%
      (3)    60%
      (4)    90%                                                    (        )

Write your answers in the spaces provided. For questions which require units, give your answers in the units stated.

7.    Express 7/20 as a percentage.

Ans: _____%

8.    Express 33 min as a percentage of 1 hour.

Ans: _____%

9.    Mrs Bala placed some beans in a container. 24% of the beans are red, 28% of the beans are green and the rest are black. If there are 15 more black beans than green beans, how many beans are there in the container altogether?

Ans: _____

# Answer Key

Verified by www.sgtestpaper.com

Subject: Primary 5 Maths – Percentage
Paper:  CA2 2015

| Q1 | Q2 | Q3 | Q4 | Q5 | Q6 |
|----|----|----|----|----|----|
| 4  | 1  | 2  | 4  | 3  | 2  |

7.    35
8.    55
9.    100% - 24% - 28% = 48%
      48%- 28% = 20%
      20% -> 15
      100% -> 15 x 5 = 75

References:
Q(1,2,3,4,7,8)=RS(Q7,10,13,15,18,21)
Q(5,6,9)=(Q7,9,29)