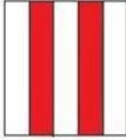


MATH BILINGUAL EXERCISE

NAME :

Choose a, b, c or d as the correct answer!

1. What fraction is this? (Pecahan berapakah ini?)



- a. $\frac{2}{3}$ c. $\frac{3}{2}$
b. $\frac{2}{5}$ d. $\frac{5}{2}$

2. $\frac{2}{8}$ is read as..... ($\frac{2}{8}$ dibaca)

- a. two-eight c. two-eighths
b. eight-two d. eighth-two

3. Grandmother cuts honeydew into 8 equal parts. Grandfather eats $\frac{1}{8}$ of a honeydew, mother eats $\frac{2}{8}$ of a honeydew and father eats $\frac{3}{8}$ of a honeydew. Who eats the least? (Nenek memotong melon menjadi 8 bagian sama rata. Kakek memakan $\frac{1}{8}$ melon, Ibu memakan $\frac{2}{8}$ melon dan Ayah memakan $\frac{3}{8}$ melon. Siapakah makan melon paling sedikit?)

- a. Father c. Father and Mother
b. Mother d. Grandfather

4. Rania buys a cake and she cuts it into 10 equal parts. She gives $\frac{2}{10}$ of a cake to her brother and $\frac{4}{10}$ of a cake to her father. How many fraction of cake she gives to brother and father altogether? (Rania membeli kue dan ia memotongnya menjadi 10 bagian sama rata. Ia memberikan $\frac{2}{10}$ kue kepada saudara laki-lakinya dan $\frac{4}{10}$ kue diberikan kepada ayahnya. Berapa bagian kue yang diberikan ayah dan saudara laki-lakinya seluruhnya?)

- a. $\frac{6}{10}$ $\frac{2}{10}$
b. $\frac{16}{10}$ $\frac{4}{10}$

5. There are 25 pages on the comic that is read by Roy. On Monday Roy has read $\frac{10}{25}$ of a comic and the next day he read $\frac{7}{25}$ of a comic. What fraction of the comic's pages that he doesn't read yet? (Ada 25 halaman pada komik yang dibaca Roy. Pada hari senin Roy telah membaca $\frac{10}{25}$ bagian komik dan hari berikutnya ia membaca $\frac{7}{25}$ bagian komik. Berapa bagian halaman komik yang belum ia baca?)

- a. $\frac{8}{25}$ c. $\frac{3}{25}$
b. $\frac{17}{25}$ d. 17

6. What time is it?

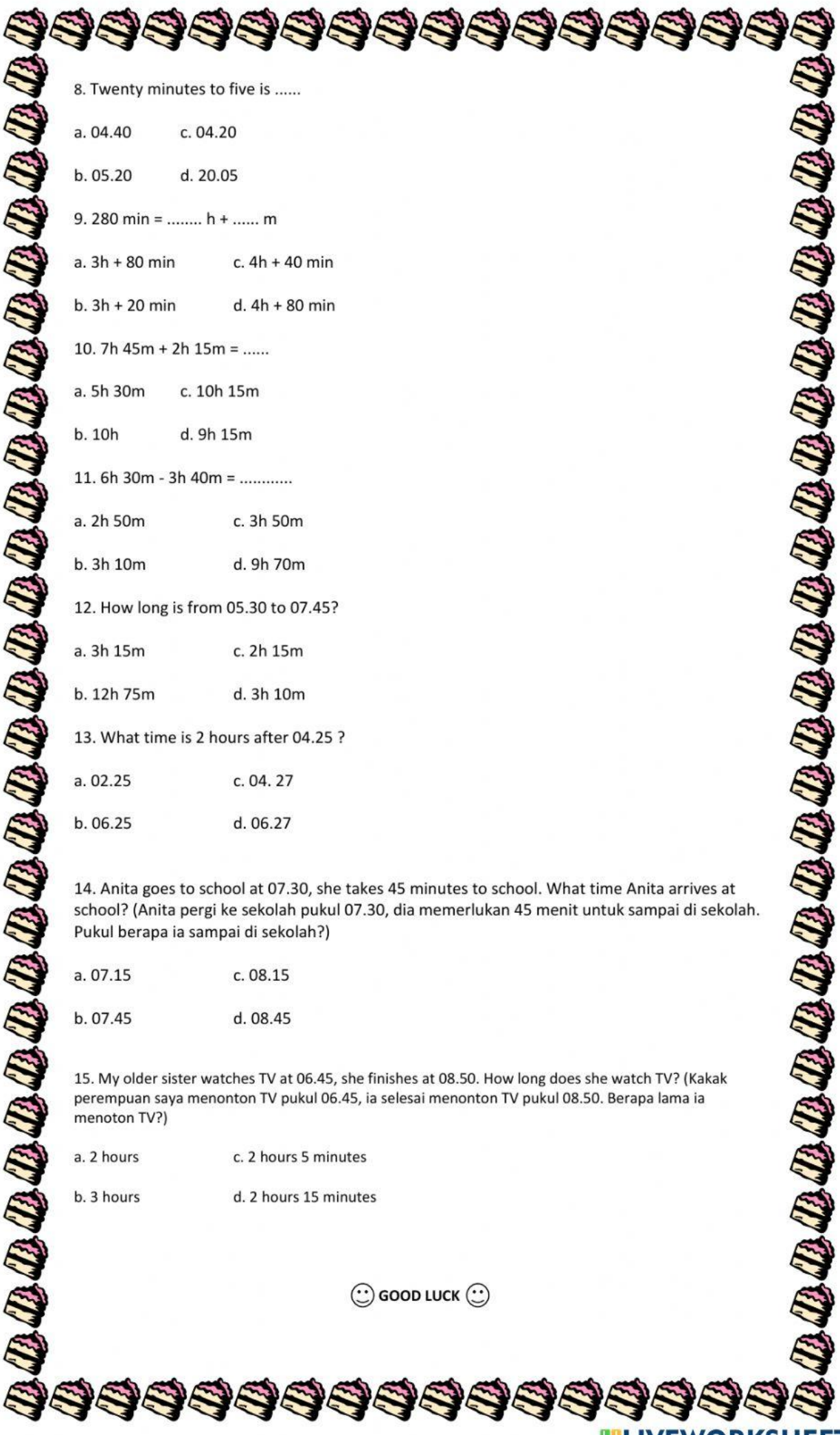


- a. 05.09 c. 04.09
b. 05.45 d. 04.45

7. A: What time is it?
B: It is



- a. half past four b. half past three c. half to three d. three six



8. Twenty minutes to five is

a. 04.40 c. 04.20

b. 05.20 d. 20.05

9. 280 min = h + m

a. 3h + 80 min c. 4h + 40 min

b. 3h + 20 min d. 4h + 80 min

10. 7h 45m + 2h 15m =

a. 5h 30m c. 10h 15m

b. 10h d. 9h 15m

11. 6h 30m - 3h 40m =

a. 2h 50m c. 3h 50m

b. 3h 10m d. 9h 70m

12. How long is from 05.30 to 07.45?

a. 3h 15m c. 2h 15m

b. 12h 75m d. 3h 10m

13. What time is 2 hours after 04.25 ?

a. 02.25 c. 04. 27

b. 06.25 d. 06.27

14. Anita goes to school at 07.30, she takes 45 minutes to school. What time Anita arrives at school? (Anita pergi ke sekolah pukul 07.30, dia memerlukan 45 menit untuk sampai di sekolah. Pukul berapa ia sampai di sekolah?)

a. 07.15 c. 08.15

b. 07.45 d. 08.45

15. My older sister watches TV at 06.45, she finishes at 08.50. How long does she watch TV? (Kakak perempuan saya menonton TV pukul 06.45, ia selesai menonton TV pukul 08.50. Berapa lama ia menonton TV?)

a. 2 hours c. 2 hours 5 minutes

b. 3 hours d. 2 hours 15 minutes

😊 GOOD LUCK 😊