

A quick look back 4

LOOK BACK

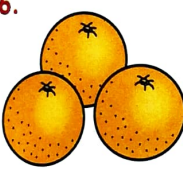
1. How much is $\frac{7}{9}$ of 18? _____

2. If $\frac{5}{8}$ of a number is 40, what is the number? _____


3. $\frac{6}{7} = \frac{\boxed{}}{\boxed{21}}$


4. Use the lowest common denominator to add $\frac{1}{6}$ and $\frac{4}{9}$. $\rightarrow \frac{\boxed{}}{\boxed{}} + \frac{\boxed{}}{\boxed{}} = \frac{\boxed{}}{\boxed{}}$

5. Use equivalent fractions to subtract $\frac{4}{5}$ from $\frac{7}{8}$. $\rightarrow \frac{\boxed{}}{\boxed{}} - \frac{\boxed{}}{\boxed{}} = \frac{\boxed{}}{\boxed{}}$

6.  $\frac{25}{40}$ of the oranges in a box were good. Write the fraction that was good in its lowest terms (Simplify). $\frac{\boxed{}}{\boxed{}} = \frac{\boxed{}}{\boxed{}}$

7. Write $\frac{3}{4} \times 18$ as a mixed number in its lowest terms. _____

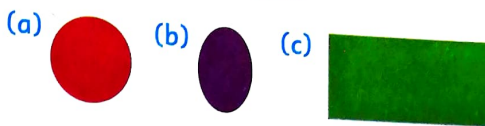
8. Paul spent $\frac{3}{4}$ of his money and Pamela spent $\frac{8}{9}$ of hers. Multiply the fraction that Paul spent by the fraction that Pamela spent. Simplify the answer. $\frac{\boxed{}}{\boxed{}} = \frac{\boxed{}}{\boxed{}}$ 

9.  A triangle that has no equal sides is called a _____ triangle.

10. This 2D-shape is called a _____



11. Which shape is best for tessellating: (a), (b) or (c)? _____



12. Write the reciprocal of $\frac{4}{7}$. _____

13. There were 16 men and 24 women in a choir. What was the ratio of men to women? (Answer in lowest terms.) _____ : _____

14. The ratio of cows to sheep on a farm is 3:5. If the farmer has 64 animals altogether, how many sheep has she? _____



15. Express 16 as a fraction of 36 in simplified form. $\frac{\boxed{}}{\boxed{}} = \frac{\boxed{}}{\boxed{}}$

16. Write 1.8 as a mixed number (fractions) in its lowest terms. _____

17. Write 17.682 to the nearest tenth by rounding. _____

18. $19.37 + 4.5 =$ _____

19. Olivia ran $4\frac{3}{5}$ km on Monday and 3,295m on Tuesday. How many km did she run altogether? (Answer in decimal form.) _____ km

20. Joe's suitcase weighed $\frac{1}{10}$ more than the amount allowed by the airline. If it weighed 33kg, what is the allowed weight? _____ kg



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1. Write the value of the underlined digit.
387,596 _____

2. $283 \times 100 =$ _____

3. How many times can I take
200 from 3,000? _____

4. What is the ratio
of girls to boys?
_____ :



5. Write $\frac{8}{36}$ in its lowest terms.

6. $\frac{2}{5}$ of the 60 children in a
group are boys. How
many girls are there
in the group? _____



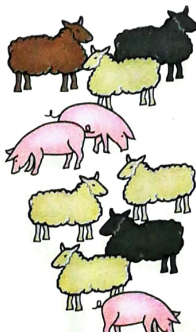
7. Write $7\frac{59}{1000}$ as a decimal number.

8. What is the value of 3^3 ? _____



Andrew ran $6\frac{2}{5}$ km on
Monday and 2,570m
on Wednesday. How
many km did he run
altogether?
_____ km

10. The ratio of pigs to sheep
on a farm is 3:7.
If there are 18 pigs, how
many sheep are there?

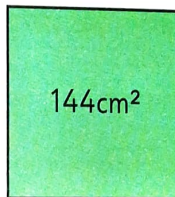


11. What is the lowest common multiple
of 12 and 9? _____

12. Is the number 56,898 divisible by 9 without
having a remainder? Use the divisibility tests
to check. _____

13. Write the value of 3^4 . _____

14.



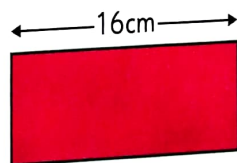
What is the length of a
side of this square if its
area is 144cm^2 ?

15. $\sqrt{121} =$ _____

16. $1.7 \times 0.6 =$ _____

17. How many times can
I take 0.7 from 6.3?

18. The perimeter of a
rectangle is 50cm.
If its longer side is
16cm, what is the
length of its
shorter side? _____



19. A plank of wood is 3m 25cm long.
What is the length of 5 such planks?
Answer in metres. _____ m

20. Alan cycled 5.9km.
Alex cycled 7,450 metres.
How many kilometres
further did Alex cycle
than Alan?
_____ km.

