

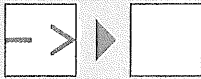
MONDAY

- $(48 \div 6) \times (28 \div 4) =$
- Start at 63 and count back by 7s. What position is 14 in the sequence?
- $\boxed{3} \boxed{9} \boxed{} + \boxed{1} \boxed{8} \boxed{} = \boxed{4} \boxed{1} \boxed{5}$
- If $35 =$ half of y , then $y =$
- Diameter = 9 cm Radius = _____ cm
- $12 \times 4 =$
- $12 \times 12 =$ _____ $\times 24$
- Double 18750.
- If you ride your bike 2 km in 10 minutes, how far will you ride in one hour?
_____ km
- Round 16 447 to the nearest hundred.

11. $9 - 5\frac{3}{4} =$

12. An icosahedron has _____ faces.

13. Show as a 180° turn.



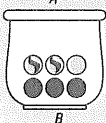
14. 5, 10, 30, 120, _____

15. $5 \overline{)23.5} =$ _____

16. $3 \times 603 =$ _____

17. How many vertices does a triangular prism have? _____

18. Look at the marbles in jars A, B and C. Write as a fraction the chance of selecting each marble.



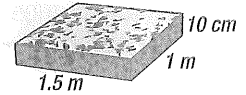
					Total
A					1
B					1
C					1

19. From 1977 to 2007 is _____ decades.

20. What is the only even prime number?

TUESDAY

- $(14 \div 2) + (4 \times 3) =$
- $515 + 935 =$
- $49 \times 9 =$
- In your money box you counted \$5 x 1, \$2 x 5, \$1 x 6, 50c x 8 and 20c x 15. What is the total amount?
- $0.4 + 0.04 =$
- This granite slab is one of 20 cut horizontally from a larger block. What was its original height?
- $\frac{3}{5}$ of 20 =
- Area of circle = $\pi \times$ _____
- If your hot air balloon has a south-easterly wind blowing on it, in which direction is it heading?



10. 1, 2, 6, 12, 36, 72, _____

11. If $72 \div 9 = 8$, then $8 \times 9 =$ _____

12. Round 37 490 to the nearest thousand.

13. $5\frac{3}{5} + 4\frac{3}{5} =$ _____

14. Halve 900.

15. $52 \times 5 =$ _____ $\times 10$

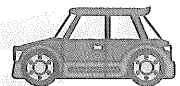
16.

A	B			
<table border="1" style="font-size: small;"><tr><td>750 g</td></tr><tr><td>675 g</td></tr></table>	750 g	675 g	<table border="1" style="font-size: small;"><tr><td>1.4 kg</td></tr></table>	1.4 kg
750 g				
675 g				
1.4 kg				

 Shade the heavier side.

17. Is N symmetrical?

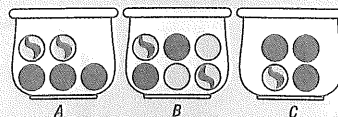
18. If your new car uses 2 L of fuel every 4 km, how many litres does it use over 28 km?



19. Which coin has the largest area?


- (a) 10c (b) \$2 (c) 20c (d) \$1

20. Which two of the three tubs of marbles belong to Ack? He is more likely to choose and from his tub.

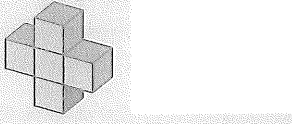

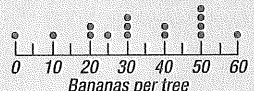
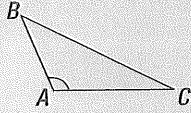


MY SCORE

MY SCORE

1. $(16 \div 4) + (14 - 7) =$
2. $715 + 955 =$
3. $120\ 000\ m^2 =$ ha
4. $23 \div 8 = 2 \frac{3}{8} = 23 \div 8 =$ r
5. Round 86 510 to the nearest thousand.
6. Write the following as a number sentence: 24 doughnuts were shared equally among 8 boys. How many did each boy receive?
7. If $29 = \frac{1}{2}$ of b , then $b =$
8. You need to order new carpet for your 8 m-by-7 m classroom. What is the area of the carpet?
m²
9. $2 \frac{3}{4} + 4 \frac{2}{4} =$
10. $0.9 + 0.09 =$
11. In which season are March, April and May?
12. You ride your bike 1.5 km in 10 mins. Keeping the same speed, how far will you ride in one hour!
km 
13. $3 \times 702 =$
14. The number one after 159 999 is
15. $4 \overline{)82.8} =$
16. Which letter shape is symmetrical?
F G E N
17. If the mass of 9 apples is 1.2 kg, a mass of 6 kg would be apples.
18. $18 \times 8 = 4 \times$
19. If a south-westerly wind is blowing on your hot air balloon, in which direction will it head?
20. $\frac{3}{4} + \frac{1}{2} =$

MY SCORE

1. Add brackets to make this true.
 $18 \div 3 + 15 - 9 = 12$
2. $0.7 + 0.07 =$
3. Draw the top view. 
4. $18 + 9 =$
5. $\frac{4}{10}$ of 70 =
6. $-7 > -3$ true false
7. $7 - 3 \frac{3}{5} =$
8. Diameter = 13 cm Radius = cm
9. Write $17 \frac{1}{4}$ as a mixed number.
10. Circle the 2 congruent shapes.

11. $0.04 > 0.4$ true false
12. $\frac{4}{10} = 0.$
13. Start at 10 000 and count back by 200s. What is the 7th number in the sequence?
14. A farmer picked bananas and recorded the amount per tree.
What is the:
mode? median? range?

15. What is the place value of 0 in 210 144?

16. $\angle A = 130^\circ$, $\angle B = 25^\circ$,
 $\angle C =$
17. The value of 2 in 210 144 is
18. $83 \times 8 = (\times) + (\times)$
 $= + =$
19. If your new blue car uses 1.5 L every 3 km, how much fuel will it use over 18 km?
L
20. If you stack triangles flat on top of one another, what 3-D shape will you make?

MY SCORE