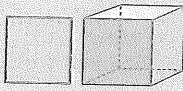



MONDAY

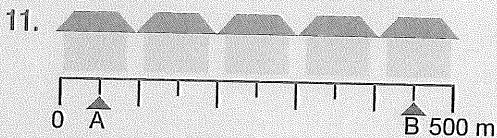
- $350 + 650 =$
- $14 - 7 =$
- Are these two shapes identical?
 
- $3\frac{1}{2}$ hours later
- Order from the least to the greatest value.
2220, 2020, 2202, 2002, 2022

- $\frac{1}{4} = 0.$
- Share \$50.00 equally among 20 people.
\$ each

8. $0.1 \times 1 =$

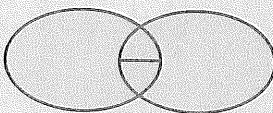
9. A circle  = °

10. $101 - 9 =$, $1001 - 9 =$



Ben walked from A to B along his street.

How far did he walk? m.

- $695 \div 9 \approx$
- Can you trace this shape without lifting your pencil or retracing?
 yes no 

14. Convert $\frac{15}{10}$ to a decimal.

15. Double 150.

16. $1 > 1.1$ true false

17. When measuring mass, which two units are best to use?
 km kg g cm mL

18. 2, 6, 18, , 162

19. $(7 + 4) + (30 \div 3) =$

20. Halve 51.



MY SCORE

TUESDAY

- $850 + 550 =$
- $13 - 8 =$, $1300 - 800 =$
- What is the place value of 4 in 2.24.
- A square is -dimensional.
- $2.4 \text{ m} =$ mm
- A cube is -dimensional.
- $\frac{9}{10} = 0.$
- $4\frac{1}{2}$ hours later
- Order from greatest to least in value.
7009, 7090, 4998, 7019

10. $0.1 \times 5 =$

11. $4.2 \div 6 =$

12. A right angle = degrees

13. What is the chance of your class going to lunch early today?

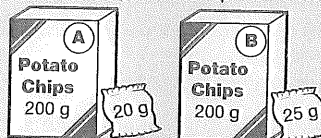
- possible impossible
 certain even chance
 highly probable unlikely

14. When measuring capacity, which two units are best to use?

- km kg g L mL

15. $104 - 7 =$, $1004 - 7 =$

16. Packets of potato chips were boxed.



How many 20-g packets will fit in Box A?

How many 25-g packets will fit in Box B?

17. 15, , 45, 60, 75

18. $y \times x = 27$

If $x = 9$, then $y =$

19. $70 \times 3 = 210$, $69 \times 3 =$, $68 \times 3 = 204$

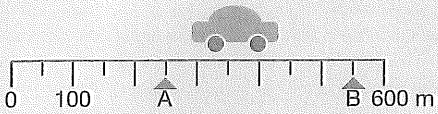
20. How many odd-numbered houses are in New Wave Avenue, from 29–45?



MY SCORE

E

WEDNESDAY

- $750 + 450 =$
- $3 + \frac{4}{10} + \frac{9}{100} =$
- What is the place value of 9 in 3.69.
- Halve 73.
- 

How far did the car travel from A to B? m

- $1.7 \text{ km} =$ m
- $a \times b = 20$
If $a = 4$, then $b =$
- Write in ascending order.
2012, 2110, 2010, 2100

9. A two-dimensional shape has length and

10. A three-dimensional shape has length, and

- $0.1 \times 7 =$
- When measuring length, which two units are best to use?
 km kg mL cm g

13. Double $19\frac{1}{2}$.

14. A straight line =

15. 25, , 75, 125

- What is the chance of your teacher paying you \$100?
 possible impossible
 certain even chance
 highly probable unlikely

- $500 \div 10 =$
- $104 - 8 =$, $1004 - 8 =$
- $\frac{1}{5}$ of 10 = 2, $\frac{1}{5}$ of 20 = 4, $\frac{1}{5}$ of 30 =
- $\frac{1}{5}$ of 70 = , so $\frac{2}{5}$ of 70 =

MY SCORE

THURSDAY

- $650 + 650 =$
- 7:00 am $4\frac{1}{2}$ hours before

3. Are a circle and a sphere both 3-D?

4. $104 - 6 =$, $1004 - 6 =$

5. $3.1 \text{ kg} =$ g

6. $0.9 + 0.4 =$

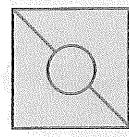
7. $\frac{9}{100} + \frac{3}{10} = 0.$

8. Shade approximately 30% of the jar.



9. $0.1 \times 10 =$

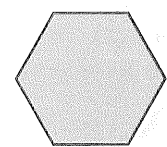
10. Can you trace this shape without lifting your pencil or retracing?
 yes no



11. Write in ascending order.
4980, 4890, 4089, 4098

12. Halve 47.

13. Draw the 6 lines of symmetry on this regular hexagon.



14. When measuring the capacity of a drinking glass, which unit is it best to use?
 mL L kg g

15. $995 \times 9 \approx$

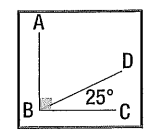
16. 40, , 120, 160

17. What is the place value of 3 in 37 411?

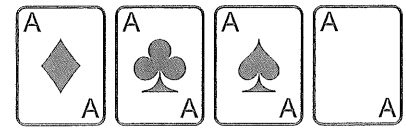
18. $a \times 10 = y$

If $a = 2.1$, $y =$

19. What is the angle at $\angle ABD$?



20. Draw the missing ace from a 52 card deck.



MY SCORE