

Daily Arithmetic - Week Beginning 18th May 2020

Monday

1) $53,648 + 9,587 = 63,235$

2) $398,647 + 275,463 = 674,110$

3) $76,485 - 32,748 = 43,737$

4) $483,258 - 94,372 = 388,886$

5) $47 \times 35 = 1,645$

6) $234 \times 28 = 6,552$

7) $256 \div 8 = 32$

8) $468 \div 9 = 52$

9) $834 = 8.34 \times \underline{100}$

10) $4.3 = \underline{43} \div 10$

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Tuesday

1) Round 84,275

A) To the nearest 10 = 84,280

B) To the nearest 100 = 84,300

C) To the nearest 1000 = 84,000

D) To the nearest 10,000 = 80,000

2) What is the value of the underlined digits?

A) 7, 543,982 = 7,000,000 or 7 million

B) 8,473,986 = 70,000 or seventy thousand

C) 5,743,781 = 700,000 or seven hundred thousand

D) 9,412,703 = 700 or seven hundred

3) Write this number in words: 13,304,698

Thirteen million, three hundred and four thousand, six hundred and ninety-eight

4) Write this number using numerals: twenty-one million, five hundred and twenty thousand, nine hundred and eighty. = 21,520,980

5) Eight million, four hundred and seventy-two thousand, and four is written as

8,472,040. True or False? False, it is written as 8,472,004

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Wednesday

1) Order these in ascending order:

52,867; 52,678; 25,876; 25,786; 26,587

A= 25,786; 25,876; 26,587; 52,678; 52,867

2) Order these in descending order:

326,910; 326,019; 326,109; 326,091; 362,019

A= 362,019; 326,910; 326,109; 326,091; 326,019

3) $74.2 + 98.7 = 172.9$

4) $32.04 + 97.6 = 129.64$

5) $87.6 - 2.8 = 84.8$

6) $598.9 - 53.87 = 545.03$

7) $64.8 \times 10 = 648$

8) $73.07 \times 100 = 7307$

9) $4532 \div 100 = 45.32$

10) $8437 \div 1000 = 8.437$

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Thursday

1) Find 20% of 600 = 120

2) Find 25% of 600 = 125

3) Find 60% of 600 = 360

4) Find 65% of 600 = 390

5) Find 11% of 600 = 66

6) Find half of 500 = 250

7) Find half of 70 = 35

8) Double 125 = 250

9) Double 175 = 300

10) Half of 500 = 250

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Friday

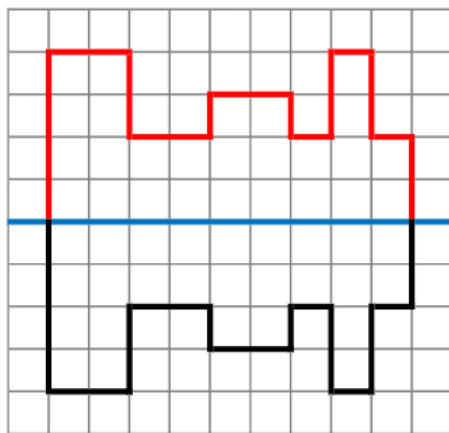
Add the correct symbol < > or =

1) $\frac{1}{4} < \frac{1}{2}$

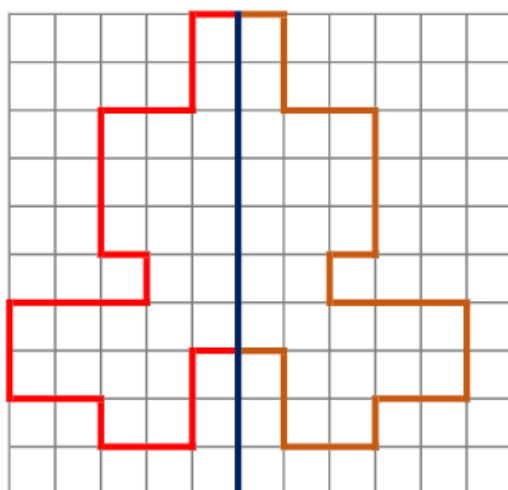
2) $\frac{3}{5} = \frac{6}{10}$

3) $\frac{3}{4} > \frac{8}{16}$

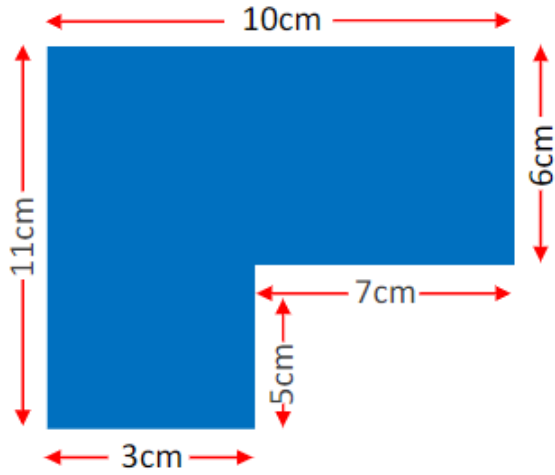
4)



5)



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6) What is the area?
75cm²

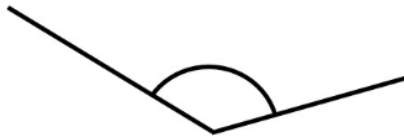
7) What is the perimeter?
42cm

8) What type of angles are these?
Estimate their measurements.

Acute



Obtuse



Reflex

