

11. Subtract the following:

(2)

a) $4152 - 1323$

b) $3689 - 1876$

12. Subtract and check your answer: $3600 - 2593$

(2)

13. Draw the shapes:

a) cylinder

b) rectangle

13. Shivani and Soham help their mother in her work at home. Once in a week, they help her in the



kitchen at

in the morning and at



in the evening. (4)

a) Tell the time Shivani and Soham helped her mother in the morning. _____

b) Tell the time they helped her mother in the evening. _____

c) Tell the day when they are helping her mother. (Clue: It is a day which has 6 letters in its name and starts with "F") _____

d) Write the time shown in both the clocks using am and pm. _____

1. Fill In the blanks:

(10)

a) $8643 - \underline{\hspace{2cm}} = 8643$

b) $3692 - 100 = \underline{\hspace{2cm}}$

c) 50 less than 4890 is $\underline{\hspace{2cm}}$

d) A cube has $\underline{\hspace{2cm}}$ faces and $\underline{\hspace{2cm}}$ vertices.

e) $\underline{\hspace{2cm}}$ sides of a square are equal.

f) A sphere has $\underline{\hspace{2cm}}$ plane faces and $\underline{\hspace{2cm}}$ curved faces.

g) Name a month starting with alphabet "S" $\underline{\hspace{2cm}}$

h) The smallest month of the year is $\underline{\hspace{2cm}}$

i) $\underline{\hspace{2cm}}$ comes before Thursday.

j) Independence Day falls in which month? $\underline{\hspace{2cm}}$

2. Write am and pm for the following:

(2)

a) 7 o'clock in the morning. $\underline{\hspace{2cm}}$

b) Half past 4 in the afternoon. $\underline{\hspace{2cm}}$

c) 4:20 at night. $\underline{\hspace{2cm}}$

d) 5:30 in the evening. $\underline{\hspace{2cm}}$

3. Write the date using month name (in words):

(2)

a) 16-04-2021 $\underline{\hspace{2cm}}$

b) 20-08-1948 $\underline{\hspace{2cm}}$

4. Convert the following:

(2)

a) Minutes in 5 hours

b) The hours in 6 days

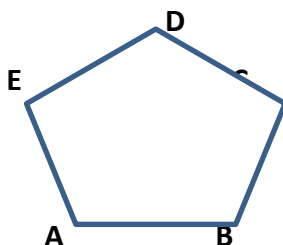
5. Word problem:

(2)

What is the difference between smallest and largest 4-digit number?

6. How many line segments are there in the following figure and name them:

(2)



There are $\underline{\hspace{2cm}}$ line segments.

Name of line segments: $\underline{\hspace{2cm}}$