

The Parade

My mother took my brother bill and me to the fun parade on Monday. There were children who rode in cars in the parade and children who walked behind the cars. I saw three pretty white horses walking in the parade. I saw three pretty white horses walking in the parade. I saw some big dogs running in the parade, too.

I got lots of candy from the clowns in the parade. The clowns had on purple hats and bigs, orange pants. I saw a clown's puppy with a purple hat and orange pants on it, too!

After the parade to see with my brother and my clapped it was a fun parade to see with my brother and my mother. It was a fun parade to see the pretty horses, big, dogs, clowns, and puppy with purple hats and orange pants, too!

1. Can you describe the clown?
2. Who went to fun parade?
3. What did the child saw in fun parade?

Common noun	Proper noun
Mother	I
Children	Monday
Clown	Bill
Candy	

2. Matching. (Action words)

take-took
Ride-rode
Walk-walked

Take	walked
Ride	rode
Walk	took

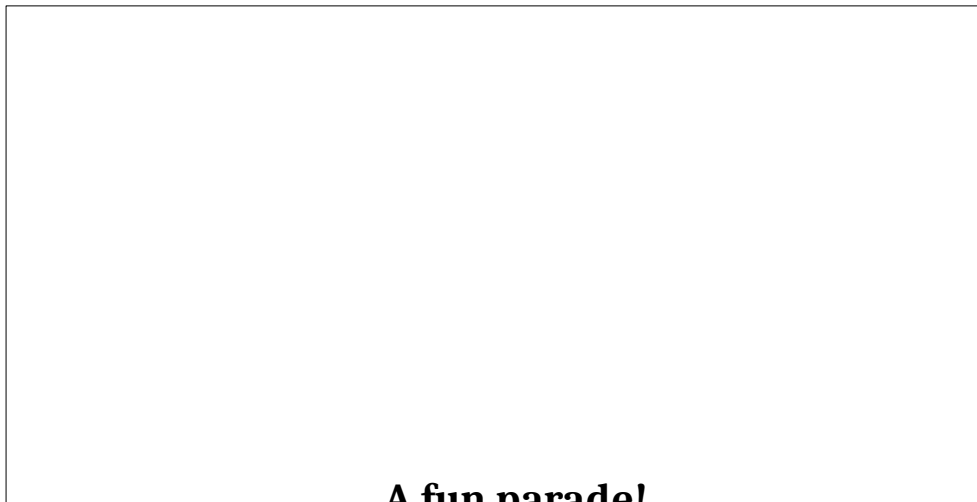
See-saw
Get-got
Have-had

See	had
Get	saw
Have	got

Eat-ate
Clap-clapped
Is-was

Eat	clapped
Clap	was
Is	ate

3. Draw a picture.



A fun parade!

Maths:-

(Addition and subtraction within 20)

$$\begin{array}{ccccc} 20 + 0 = \underline{\quad\quad} & 9 + 9 = \underline{\quad\quad} & 19 + 0 = \underline{\quad\quad} & 15 + 2 = \underline{\quad\quad} & 20 - 0 = \underline{\quad\quad} \\ 19 - 17 = \underline{\quad\quad} & 7 + 12 = \underline{\quad\quad} & 20 - 18 = \underline{\quad\quad} & 20 - 1 = \underline{\quad\quad} & 17 + 2 = \underline{\quad\quad} \\ 3 + 16 = \underline{\quad\quad} & 14 + 3 = \underline{\quad\quad} & 16 - 7 = \underline{\quad\quad} & 19 - 1 = \underline{\quad\quad} & 16 + 4 = \underline{\quad\quad} \\ 20 - 2 = \underline{\quad\quad} & 19 - 18 = \underline{\quad\quad} & 15 - 5 = \underline{\quad\quad} & 19 - 0 = \underline{\quad\quad} & 16 + 2 = \underline{\quad\quad} \end{array}$$

(Addition and subtraction within 20)

$$\begin{array}{ccccc} 19 + 1 = \underline{\quad\quad} & 9 + 7 = \underline{\quad\quad} & 20 - 13 = \underline{\quad\quad} & 12 + 5 = \underline{\quad\quad} & 20 - 9 = \underline{\quad\quad} \\ 6 + 14 = \underline{\quad\quad} & 19 - 4 = \underline{\quad\quad} & 20 - 8 = \underline{\quad\quad} & 4 + 15 = \underline{\quad\quad} & 7 + 13 = \underline{\quad\quad} \\ 19 - 2 = \underline{\quad\quad} & 11 + 7 = \underline{\quad\quad} & 20 - 15 = \underline{\quad\quad} & 6 + 14 = \underline{\quad\quad} & 0 + 20 = \underline{\quad\quad} \\ 9 + 9 = \underline{\quad\quad} & 16 + 3 = \underline{\quad\quad} & 2 + 17 = \underline{\quad\quad} & 16 - 6 = \underline{\quad\quad} & 5 + 15 = \underline{\quad\quad} \end{array}$$

(Multiplication of twos, fives & tens)

$$\begin{array}{ccccc} 1 \times 2 = \underline{\quad\quad} & 1 \times 5 = \underline{\quad\quad} & 1 \times 10 = \underline{\quad\quad} & 2 \times 2 = \underline{\quad\quad} & 5 \times 4 = \underline{\quad\quad} \\ 5 \times 7 = \underline{\quad\quad} & 2 \times 5 = \underline{\quad\quad} & 8 \times 5 = \underline{\quad\quad} & 10 \times 3 = \underline{\quad\quad} & 3 \times 10 = \underline{\quad\quad} \\ 7 \times 5 = \underline{\quad\quad} & 5 \times 7 = \underline{\quad\quad} & 8 \times 2 = \underline{\quad\quad} & 5 \times 2 = \underline{\quad\quad} & 10 \times 4 = \underline{\quad\quad} \\ 10 \times 5 = \underline{\quad\quad} & 1 \times 5 = \underline{\quad\quad} & 9 \times 2 = \underline{\quad\quad} & 5 \times 3 = \underline{\quad\quad} & 10 \times 2 = \underline{\quad\quad} \end{array}$$

(Multiplication of twos, fives & tens)

$$\begin{array}{ccccc} 10 \times 0 = \underline{\quad\quad} & 5 \times 8 = \underline{\quad\quad} & 10 \times 2 = \underline{\quad\quad} & 8 \times 5 = \underline{\quad\quad} & 5 \times 6 = \underline{\quad\quad} \\ 7 \times 10 = \underline{\quad\quad} & 10 \times 5 = \underline{\quad\quad} & 8 \times 2 = \underline{\quad\quad} & 2 \times 8 = \underline{\quad\quad} & 7 \times 2 = \underline{\quad\quad} \\ 8 \times 5 = \underline{\quad\quad} & 6 \times 7 = \underline{\quad\quad} & 7 \times 5 = \underline{\quad\quad} & 8 \times 10 = \underline{\quad\quad} & 2 \times 9 = \underline{\quad\quad} \\ 5 \times 9 = \underline{\quad\quad} & 5 \times 0 = \underline{\quad\quad} & 0 \times 5 = \underline{\quad\quad} & 10 \times 7 = \underline{\quad\quad} & 2 \times 9 = \underline{\quad\quad} \end{array}$$

EVS : Project on (means of travel)

Hindi : **वर्णमाला** 1 time.

Telugu : అ - ఆ 2times, గుణోత్పాలు from అ - క .

Urdu : الف سے ے تک 2 times.

Hifz : Surah Naas to Sabaq.