

QUESTIONS TO BE ANSWERED.

1. How many Members of all ages belong to your Meeting?

Ans. 14 -

2. How many Families, and how many parts of Families?

Ans. 2 Families - 1 part of 2 Families

3. What is the Average Attendance of your Meeting on First-Days in fair weather?

Ans. About 50 -

4. How many regular attenders of your Meeting who are not Members?

Ans. None -

5. How many Friends' Children between the ages of 6 and 16 years, are there?

Ans. One -

6. How many Children of the above ages of attenders (not members) are there?

Ans. None

7. How many Children within your limits are attending Friends' Schools?

Ans. None

8. How many are attending Public Schools?

Ans. One -

9. How many are attending Private Schools or being educated at home?

Ans. None -

10. How many are not attending any School?

Ans. None -

11. Could a Friends' School be sustained in your neighborhood?

Ans. No -

11th Mo. 1878

Geo. W. Wilson Correspondent of Com.
of Marathon Meeting.

QUESTIONS TO BE ANSWERED.

1. How many Members of all ages belong to your Meeting?

Ans. Twenty Seven (London not included at home)

2. How many Families, and how many parts of Families?

Ans. Seven

3. What is the Average Attendance of your Meeting on First-Days in fair weather?

Ans.

4. How many regular attenders of your Meeting who are not Members?

Ans. One

5. How many Friends' Children between the ages of 6 and 16 years, are there?

Ans. Three

6. How many Children of the above ages of attenders (not members) are there?

Ans. None

7. How many Children within your limits are attending Friends' Schools?

Ans. None

8. How many are attending Public Schools?

Ans. There are no public schools this year

9. How many are attending Private Schools or being educated at home?

Ans. About Three

10. How many are not attending any School?

Ans. None

11. Could a Friends' School be sustained in your neighborhood?

Ans. Could not

11th Mo. 1878

John L. Lippin Correspondent of Com.
of Keokuk Mo Meeting.