

the sheepled
has no time to
do with the
sheep and the dogs

I don't get it
because if you just say
how many sheep and dogs you
have you aren't giving us
a hint so how are we
going to know?

I don't get it because it
doesn't give you a hint.

125 sheep
5 dogs in a flock
How old is the shepherd?

You have to
add 125 25
times. So the
answer is
625

$$\begin{array}{r} 200 \\ 125 \\ 125 \\ 125 \\ 125 \\ \hline 625 \end{array} = 25$$

there are 125 sheep and 5 dogs
in a flock. How old is the shepherd?
50 cause he had 125 sheep
and when you have that
much sheep you'd be in your
50's

There are
125 sheep and
5 dogs in a flock.
How old is the
shepherd? 130 years old
I added

$$\begin{array}{r} 125 \\ + 5 \\ \hline 130 \end{array} \text{ years old}$$

$$\begin{array}{r} 125 \\ + 5 \\ \hline 130 \end{array}$$

130 years old I did a
 arithmetic. I added up.
 I added the 5's up, 125
 I got 10 I carried 5
 the old 12 = 3 old 110 = 130 12

5 | 30 because
 $125 + 5 = 130$

There are 125

sheep and 5
 dog how many
 shepherd? 130

1. 120
 2. 130

I add

$$\begin{array}{r} 125 \\ + 5 \\ \hline 130 \end{array}$$

There are 125 sheep
 and 5 dogs in a flock.
 how old is the shepherd?

$5 \div 125 = 45$
 ~~$5 \times 125 =$~~
 ~~$5 - 125 =$~~
 ~~$5 + 125 =$~~

$$\begin{array}{r} 125 \\ + 5 \\ \hline 130 \end{array}$$

I added 125 with
 5 and I got 130.

Example: There's 125 sheeps and 5 dogs
 in a flock. how old is the shepherd?

$$\begin{array}{r} 125 \\ + 5 \\ \hline \end{array}$$

years old
 added

$$\begin{array}{r} 125 \\ \div 5 \\ \hline 25 \end{array}$$
$$\begin{array}{r} 125 \\ \times 5 \\ \hline 75 \end{array}$$
$$\begin{array}{r} 25 \\ \times 5 \\ \hline 125 \end{array}$$

21

~~125~~
~~5~~
~~25~~

~~125~~
~~5~~
~~25~~

25

25

$$\begin{array}{r} 25 \\ 5 \overline{) 125} \\ \underline{-10} \\ 25 \\ \underline{-25} \\ 0 \end{array}$$