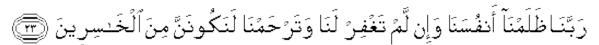
Ramadaan Activity 3

Memorize the following Du'a



Our Lord! We have sinned against ourselves, and unless You grant us forgiveness and bestow Your me upon us, we shall most certainly be lost! (7:23)

Read the following questions, try to understand the given answers and re-write the answers in the

provided space.
What is the reason that one should fast on Mondays and Thursdays? The reason for fasting Mondays and Thursdays is "That these are the days on which deeds are presented, and he liked that his deeds be presented while he was fasting." ("He" here is Prophet Muhammad peace be upon him.)
What is a magnetical fact?
What is a perpetual fast? It is like fasting the whole year.
"If anyone fasts during Ramadaan, then follows it with six
days in Shawwaal, it will be like a perpetual fast."
Which is the best fast after the fast of Ramadaan?
"Indeed fasting in Sha'baan is the best fast after Ramadaan,"

What are the three days in a month the Prophet peace be upon him has instructed us to fast in a month?				
Allah's Messenger (r) instructed us to				
What are the days of the full moon?				
The thirteenth, fourteenth and fifteenth of each Islamic Month.				
What are the two days on which Allah's Messenger forbade the Muslims to fast?				
Allah's Messenger (r) forbade fasting on two days: the day of breaking the fast of Ramadaan and				
the Day of Sacrifice [the two Eid days].				

Colour the obligatory and recommended days of fasting in the following Islamic Calendar for the year 2013 (1434 Hijri)

*Focus on the Islamic Dates

	Muharram (Nov/Dec)	Safar (Dec/Jan)	Rabi-l (Jan/Feb)
H	Su Mo Tu We Th Fr Sa 15 16 17	Su Mo Tu We Th Fr Sa	Su Mo Tu We Th Fr Sa 13 14 15 16 17 18 19
T	U 1 2 3	U* 15	U 1 2 3 4 5 6 7
1	18 19 20 21 22 23 24 4 5 6 7 8 9 10	16 17 18 19 20 21 22 2 3 4 5 6 7 8	20 21 22 23 24 25 26 8 9 10 11 12 13 14
J	25 26 27 28 29 30 1 Dec	23 24 25 26 27 28 29	27 28 29 30 31 1 Feb 2
_	11 12 13 14 15 16 17	9 10 11 12 13 14 15	15 16 17 18 19 20 21
R	18 19 20 21 22 23 24	16 17 18 19 20 21 22	22 23 24 25 26 27 28
T	9 10 11 12 13 14 29 20 30	6 7 8 9 10 11 12 29 26 27 28 29	29 30
I	25 20 27 20 27 30	25 24 25 20 27 20 25	25 50
	Rabi-II (Feb/Mar)	Jumada-I (Mar/Apr)	Jumada-II (Apr/May)
	Su Mo Tu We Th Fr Sa	Su Mo Tu We Th Fr Sa	Su Mo Tu We Th Fr Sa
C	11 12 13 14 15 16 5	U 1 2 1 3 16 4	11 12 13 13 2
	17 18 19 20 21 22 23	17 18 19 20 21 22 23	14 15 16 17 18 19 20
A	6 7 8 9 10 11 12	5 6 7 8 9 10 11	3 4 5 6 7 8 9
A	24 25 26 27 28 1 Mar 2	24 25 26 27 28 29 30	21 22 23 24 25 26 27
T	13 14 15 16 17 18 19	12 13 14 15 16 17 18	10 11 12 13 14 15 16
L	20 21 22 23 24 25 26	19 20 21 22 23 24 25	17 18 19 20 21 22 23
${f E}$	10 11 12	7 8 9 10 11	5 6 7 8 9 10 11
IL.	27 28 29	26 27 28 29 30	24 25 26 27 28 29 30
N	Rajab (May/Jun)	Sha'ban (Jun/Jul)	Ramadan (Jul/Aug)
14	Su Mo Tu We Th Fr Sa	Su Mo Tu We Th Fr Sa	Su Mo Tu We Th Fr Sa
D	12 13 14 15 16 17 18	10 11 12 13 14 15	9 10 11 12 13
ע	1 2 3 4 5 6 7	U 1 2 3 4 5 6	0* 1 2 3 4
A	19 20 21 22 23 24 25 8 9 10 11 12 13 14	7 8 9 10 11 12 13	14 15 16 17 18 19 20 11 15 6 7 8 9 10 11
A	26 27 28 29 30 31 13un	23 24 25 26 27 28 29	21 22 23 24 25 26 27
D	15 16 17 18 19 20 21	14 15 16 17 18 19 20	12 13 14 15 16 17 18
R	2 3 4 5 6 7 8	30 1 Jul 2 3 4 5 6	28 29 30 31 1 Aug 2 3
	22 23 24 25 26 27 28	21 22 23 24 25 26 27	19 20 21 22 23 24 25
	29 11,05	28 29 30	26 27 28 29 30
1			
I	Shawwal (Aug/Sep)	Dhul Qa'dah (Sep/Oct)	Dhul Hijjah (Oct/Nov)
4	Su Mo Tu We Th Fr Sa	Su Mo Tu We Th Fr Sa	Su Mo Tu We Th Fr Sa
4	U* 9 1 10 2	30 0 1	0 7 8 9 10 11 12 6
2	11 12 13 14 15 16 17	8 9 10 11 12 13 14	13 14 15 16 17 18 19
3	3 4 5 6 7 8 9	2 3 4 5 6 7 8	7 8 9 10 11 12 13
4	18 19 20 21 22 23 24	15 16 17 18 19 20 21	20 21 22 23 24 25 26
4	10 11 12 13 14 15 16 25 26 27 28 29 30 31	9 10 11 12 13 14 15 22 23 24 25 26 27 28	14 15 16 17 18 19 20 27 28 29 30 31 1 Nov 2
	17 18 19 20 21 22 23	16 17 18 19 20 21 22	21 22 23 24 25 26 27
	1 Sep 2 3 4 5 6	29 30 1 Oct 2 3 4 5	3 4
	24 25 26 27 28 29	23 24 25 26 27 28 29	28 29
	*Date of Saudi Umm Al-Qura calendar is 1-day	ahead of predicted crescent visibility (Imkan e A	Ruyat)!

Note: Calendar based on predicted crescent visibility for the UK.